Return to Written Question

Asked by: Adam Arreak Lightstone

Asked of: Honourable Lorne Kusugak

Number: 61-5(2)

Date: February 24, 2020

Subject: Use of Contract Services to Perform Functions Intended for Indeterminate Employees in 2017-18

Question (1):

Figure 1 below shows a sample listing of contracts from the 2017-2018 procurement activity report. Please provide the following for each:

   a. The start date of the contract
   b. The end date of the contract
   c. Scope of work
   d. Description of Task
   e. Identify duration of work as One-time project, multiyear project or ongoing task
   f. Estimated number of days to complete work
   g. Daily rate
   h. Per diem costs
   i. Accommodation information (in staff housing, other leased unit or hotel) and cost, and if applicable any recoveries
   j. Number of flights and costs associated
   k. Any other relevant factors in determining the estimate
   l. Total estimated price
   m. Name of subcontract resource
   n. Actual number of days to complete work
   o. Breakdown of total actual cost
   p. Portion (days) of work done in Nunavut
   q. Portion (days) of work done outside of Nunavut
   r. Identify if a contract is renewed/ reposted/ extended because the contractor was unable to complete the specified task with the specified time

Response (1):

See Appendix 1-Question 1-17-18

Question (2):

For the positions listed below (i-xx) provide the following:

   a. When was the last time the position or a similar function was sent to Job Evaluation for review?
   b. When was the last time the position or a similar function was sent to Recruitment and Staffing for advertisement?

c. What is the current, or most recent, job evaluation?
- Business Analyst
- Business Analyst Services
- Business Systems Analyst
- Information Management Governance Specialist
- IT Project Manager
- Project Manager
- Senior Business Analyst
- Senior Business Analyst/ Records Analyst
- Senior Business Systems Analyst
- Senior Data Communications Engineer
- Senior Database Admin
- Senior Enterprise Architect
- Senior IT Project Manager
- Senior Network Engineer
- Senior Project Manager
- Senior Project Manager/ Business Analyst
- Senior Sharepoint Developer
- Senior Sharepoint Specialist
- Senior Systems Administrator
- Senior Systems Engineer
- Senior Systems/ Network Engineer
- Senior Technical Writer
- Senior Telecom Lineman
- Senior Telecomm Lineman

Response (2):

See Appendix 2

Question (3):

For the contracts listed below, provide rationale for not having the work completed internally.

a. Callup for Operational and Analytical Services
b. Creation of a Responsive Strategic Plan
c. Financial Services
d. HR Support Document
e. Job Description Review
f. Preparation of Land Administration By-Law
g. Zero Based Budget Preparation

Response (3):

The services of contract resources may be accessed in instances where the;

a) Services are highly specialized, and the Department does not have internal capacity to complete (e.g. functions are not part of an existing job description)
b) Contribution of an external party will enhance the outcome of the project (e.g. providing additional expertise or objectivity)
c) Nature of the work requires dedicated resources to achieve the necessary outcomes in the required timeframe

Question (4):

Please provide a list of all 79 positions in the Informatics Planning Services Branch as of March 31, 2018, by program (CIO, Director, Manager Solutions Delivery, 10 positions under Manager Solutions Delivery, Manager Informatics Projects, 6 positions under Manager Informatics Projects ...).

a. Provide employment status for each position as of March 31, 2018 including whether the position was filled by an indeterminate employee, term employee, casual employee, contractor or was vacant. If necessary, include in the listing all casuals in unfunded positions who report to positions in the Informatics Planning Services Branch.

b. For the contracts under the SOA that are "for skill sets that did not exist within the fulltime positions on the organizational chart. The requirement to meet operational needs was beyond the current available skillset, timelines and staffing complement in the teams that made up the organizational chart." Please indicate where those positions/ functions would be ideally placed within the organization.

Response (4):

a. See Appendix 3

b. See Appendix 4

Question (5):

How many of the subcontractors provided by the vendors, had previously been employed by Community and Government Services?

Response (5):

There were 2 subcontractors previously employed with Community and Government Services in 2017/18. However at this time there are currently no previous employees in a contract role working for the Information Management & Information Technology division.

Question (6):

Provide a detailed breakdown for all of the SOA call-ups for each of the last 10 fiscal years. Including information such as

a. Subcontractors name
b. Role of the resource
c. Location of work

Response (6):

See Appendix 5, we are only able to supply the information for the last eight years.

Line #	1
(A) Start Date	April 1,2018
(B) End Date	June 30,2018
(C) Scope of work	•Design, administer and manage a large distributed Cisco LAN/MAN/WAN routing/switched
(D) Description of Task	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	70
(G) Daily Rate	$ 1,200.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 101,150.00
(M) Project Name	Senior Data Communications Engineer
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	66.0
(O) Breakdown of total Actual Cost	$ 94,004.26
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	2
(A) Start Date	March 14,2018
(B) End Date	March 31,2018
(C) Scope of work	•Design, administer and manage a large distributed Cisco LAN/MAN/WAN routing/switched
(D) Description of Task	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	15
(G) Daily Rate	$ 1,200.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 20,925.00
(M) Project Name	Senior Data Communications Engineer
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	10.2
(O) Breakdown of total Actual Cost	$ 16,244.62
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	3	
(A) Start Date	April 1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	design, deploy. Administer and manage a medium to large Microsoft Windows/Active Directory network environment	
(D) Description of Task	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	127	
(G) Daily Rate	$	1,090.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	167,325.00
(M) Project Name	Senior Data Communications Engineer	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	130.8	
(O) Breakdown of total Actual Cost	$	170,089.12
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	4
(A) Start Date	October 1,2017
(B) End Date	March 31,2018
(C) Scope of work	design, deploy. Administer and manage a medium to large Microsoft Windows/Active Directory network environment
(D) Description of Task	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	120
(G) Daily Rate	$ 1,090.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 154,200.00
(M) Project Name	Senior Data Communications Engineer
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	111.2
(O) Breakdown of total Actual Cost	$ 144,854.21
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	5
(A) Start Date	April 1,2018
(B) End Date	June 30,2018
(C) Scope of work	design, deploy. Administer and manage a medium to large Microsoft Windows/Active Directory network environment
(D) Description of Task	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	70
(G) Daily Rate	$ 1,090.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 93,450.00
(M) Project Name	Senior Data Communications Engineer
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	72.4
(O) Breakdown of total Actual Cost	$ 95,062.07
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	6	
(A) Start Date	June 1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	Design, install and maintain single and multi-mode fiber optic cabling systems, including installation of messenger cabling and related materials.	
(D) Description of Task	•Design and plan outside fiber optic telecommunications networks based upon GN requirements. •Design and plan inside fiber optic telecommunications networks based upon GN requirements. •Perform pre field inspections to assess customer requirements and identify pole, routing, electrical entrance and material requirements. •Install telecommunications cable including terminations, splices and cross connects. •Troubleshoots and repairs of telecommunications cabling from/to designated demarcation points inside customer premises and across distribution pole systems. •Troubleshoot and repair of backbone telecommunications infrastructure within customer premises. •Work with Engineering and Line departments to address routing, pole and spacing issues and requirements. •Provide technical assistance and direction to contractors on all aspects of design, installation and maintenance while working on telecommunications infrastructure. •Provides preventative maintenance of telecommunications cabling infrastructure(s). •Provide logistical support shipping telecommunication cable and hardware when and where needed including inventory tracking. •Liaisons with Plant Operators and/or Contractors for installation and maintenance work to be carried out in community •Assist in the development of ICT & IM capital infrastructure solutions related to fiber optic including project proposals, work plans, staffing schedules, resource requirements •Assist in the development of requirements and statements of work, preparing requisitions for the purchase of goods and services, participating in the evaluation of responses to tenders Request for Proposal (RFP), Request for Information (RFI), and participating in the management of resulting contracts on behalf of the IPS Division. •Responsible for solution development, design and implementation strategies in the areas of physical telecommunication cabling deployments, data center and LAN room facility requirements and external fiber optic connectivity. •Contribute to the design and development of Disaster Recovery (DR) and Business Continuity Plans (BCP) and related fiber optic infrastructures. •Installation, termination maintenance of UTP structured cabling systems including but not limited to CAT 5e / 6 cabling and cable panels following GN structured cabling guidelines. •Installation of structured cabling raceways, cable trays and outlets / wall jacks. •Installation of external and internal telecommunication cabling systems for connectivity to network equipment. •Modification and removal of existing fiber optic and/or structured cabling environments when required.	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	90	
(G) Daily Rate	$	1,150.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	129,470.00
(M) Project Name	Senior Telecom Lineman	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	105.7	
(O) Breakdown of total Actual Cost	$	154,109.11
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	7	
(A) Start Date	October 1,2017	
(B) End Date	March 31,2018	
(C) Scope of work	Design, install and maintain single and multi-mode fiber optic cabling systems, including installation of messenger cabling and related materials.	
(D) Description of Task	•Design and plan outside fiber optic telecommunications networks based upon GN requirements. •Design and plan inside fiber optic telecommunications networks based upon GN requirements. •Perform pre field inspections to assess customer requirements and identify pole, routing, electrical entrance and material requirements. •Install telecommunications cable including terminations, splices and cross connects. •Troubleshoots and repairs of telecommunications cabling from/to designated demarcation points inside customer premises and across distribution pole systems. •Troubleshoot and repair of backbone telecommunications infrastructure within customer premises. •Work with Engineering and Line departments to address routing, pole and spacing issues and requirements. •Provide technical assistance and direction to contractors on all aspects of design, installation and maintenance while working on telecommunications infrastructure. •Provides preventative maintenance of telecommunications cabling infrastructure(s). •Provide logistical support shipping telecommunication cable and hardware when and where needed including inventory tracking. •Liaisons with Plant Operators and/or Contractors for installation and maintenance work to be carried out in community •Assist in the development of ICT & IM capital infrastructure solutions related to fiber optic including project proposals, work plans, staffing schedules, resource requirements •Assist in the development of requirements and statements of work, preparing requisitions for the purchase of goods and services, participating in the evaluation of responses to tenders Request for Proposal (RFP), Request for Information (RFI), and participating in the management of resulting contracts on behalf of the IPS Division. •Responsible for solution development, design and implementation strategies in the areas of physical telecommunication cabling deployments, data center and LAN room facility requirements and external fiber optic connectivity. •Contribute to the design and development of Disaster Recovery (DR) and Business Continuity Plans (BCP) and related fiber optic infrastructures. •Installation, termination maintenance of UTP structured cabling systems including but not limited to CAT 5e / 6 cabling and cable panels following GN structured cabling guidelines. •Installation of structured cabling raceways, cable trays and outlets / wall jacks. •Installation of external and internal telecommunication cabling systems for connectivity to network equipment. •Modification and removal of existing fiber optic and/or structured cabling environments when required.	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	140	
(G) Daily Rate	$	1,150.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	201,400.00
(M) Project Name	Senior Telecomm Lineman	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	105.8	
(O) Breakdown of total Actual Cost	$	154,145.44
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	8	
(A) Start Date	April 1,2018	
(B) End Date	June 30,2018	
(C) Scope of work	Design, install and maintain single and multi-mode fiber optic cabling systems, including installation of messenger cabling and related materials.	
(D) Description of Task	•Design and plan outside fiber optic telecommunications networks based upon GN requirements. •Design and plan inside fiber optic telecommunications networks based upon GN requirements. •Perform pre field inspections to assess customer requirements and identify pole, routing, electrical entrance and material requirements. •Install telecommunications cable including terminations, splices and cross connects. •Troubleshoots and repairs of telecommunications cabling from/to designated demarcation points inside customer premises and across distribution pole systems. •Troubleshoot and repair of backbone telecommunications infrastructure within customer premises. •Work with Engineering and Line departments to address routing, pole and spacing issues and requirements. •Provide technical assistance and direction to contractors on all aspects of design, installation and maintenance while working on telecommunications infrastructure. •Provides preventative maintenance of telecommunications cabling infrastructure(s). •Provide logistical support shipping telecommunication cable and hardware when and where needed including inventory tracking. •Liaisons with Plant Operators and/or Contractors for installation and maintenance work to be carried out in community •Assist in the development of ICT & IM capital infrastructure solutions related to fiber optic including project proposals, work plans, staffing schedules, resource requirements •Assist in the development of requirements and statements of work, preparing requisitions for the purchase of goods and services, participating in the evaluation of responses to tenders Request for Proposal (RFP), Request for Information (RFI), and participating in the management of resulting contracts on behalf of the IPS Division. •Responsible for solution development, design and implementation strategies in the areas of physical telecommunication cabling deployments, data center and LAN room facility requirements and external fiber optic connectivity. •Contribute to the design and development of Disaster Recovery (DR) and Business Continuity Plans (BCP) and related fiber optic infrastructures. •Installation, termination maintenance of UTP structured cabling systems including but not limited to CAT 5e / 6 cabling and cable panels following GN structured cabling guidelines. •Installation of structured cabling raceways, cable trays and outlets / wall jacks. •Installation of external and internal telecommunication cabling systems for connectivity to network equipment. •Modification and removal of existing fiber optic and/or structured cabling environments when required.	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	70	
(G) Daily Rate	$	1,150.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	104,200.00
(M) Project Name	Senior Telecomm Lineman	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	63.2	
(O) Breakdown of total Actual Cost	$	92,939.15
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	9	
(A) Start Date	April 1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	design, deploy. Administer and manage a medium to large Microsoft Windows/Active Directory network environment	
(D) Description of Task	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	145	
(G) Daily Rate	$	1,275.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	213,150.00
(M) Project Name	Senior Systems Engineer	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	124.3	
(O) Breakdown of total Actual Cost	$	184,793.08
(P) Portion of days of work done in Nunavut	90%	
(Q) Portion of Days Done Outside of Nunavut	10%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	10	
(A) Start Date	October 1,2017	
(B) End Date	March 31,2018	
(C) Scope of work	design, deploy. Administer and manage a medium to large Microsoft Windows/Active Directory network environment	
(D) Description of Task	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	144	
(G) Daily Rate	$	1,275.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	211,680.00
(M) Project Name	Senior Systems/Network Engineer	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	126.7	
(O) Breakdown of total Actual Cost	$	188,219.94
(P) Portion of days of work done in Nunavut	90%	
(Q) Portion of Days Done Outside of Nunavut	10%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	11
(A) Start Date	April 1,2018
(B) End Date	June 30,2018
(C) Scope of work	design, deploy. Administer and manage a medium to large Microsoft Windows/Active Directory network environment
(D) Description of Task	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	70
(G) Daily Rate	$ 1,275.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 106,400.00
(M) Project Name	Senior Systems/Network Engineer
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	71.1
(O) Breakdown of total Actual Cost	$ 106,547.48
(P) Portion of days of work done in Nunavut	90%
(Q) Portion of Days Done Outside of Nunavut	10%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	12	
(A) Start Date	April 1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	Management of multiple projects for IM/IT and client departments	
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	145	
(G) Daily Rate	$	1,275.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	213,150.00
(M) Project Name	IT Project Manager	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	129.3	
(O) Breakdown of total Actual Cost	$	192,022.11
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	13
(A) Start Date	October 1,2017
(B) End Date	March 31,2018
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	120
(G) Daily Rate	$ 1,275.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 176,400.00
(M) Project Name	Senior IT Project Manager
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	120.9
(O) Breakdown of total Actual Cost	$ 179,733.41
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	14
(A) Start Date	April 1,2018
(B) End Date	June 30,2018
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	70
(G) Daily Rate	$ 1,275.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 106,400.00
(M) Project Name	IT Project Manager
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	65.5
(O) Breakdown of total Actual Cost	$ 98,292.19
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	15	
(A) Start Date	April 1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	conduct business systems analysis and design, data modeling, process flow modeling, and process reengineering	
(D) Description of Task	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	145	
(G) Daily Rate	$	1,270.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	150,000.00
(M) Project Name	Senior IT Project Manager	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	125.5	
(O) Breakdown of total Actual Cost	$	185,913.00
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	16
(A) Start Date	October 1,2017
(B) End Date	March 31,2018
(C) Scope of work	conduct business systems analysis and design, data modeling, process flow modeling, and process reengineering
(D) Description of Task	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	100
(G) Daily Rate	$ 1,270.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 146,500.00
(M) Project Name	Senior IT Project Manager
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	111.3
(O) Breakdown of total Actual Cost	$ 165,085.00
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	17
(A) Start Date	December 6,2017
(B) End Date	March 31,2018
(C) Scope of work	conduct business systems analysis and design, data modeling, process flow modeling, and process reengineering
(D) Description of Task	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	90
(G) Daily Rate	$ 960.00
(H) PreDiem Cost	$ 95.00
(I) Accommodations	$ 175.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 110,700.00
(M) Project Name	Business Systems Analyst
(M) Vendor	Bevertec CST
(N) Actual Number of Days to Complete work	75.5
(O) Breakdown of total Actual Cost	$ 94,809.89
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	18
(A) Start Date	April 1,2018
(B) End Date	June 30,2018
(C) Scope of work	conduct business systems analysis and design, data modeling, process flow modeling, and process reengineering
(D) Description of Task	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	70
(G) Daily Rate	$ 960.00
(H) PreDiem Cost	$ 95.00
(I) Accommodations	$ 175.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 89,600.00
(M) Project Name	Business Systems Analyst
(M) Vendor	Bevertec CST
(N) Actual Number of Days to Complete work	42.0
(O) Breakdown of total Actual Cost	$ 53,683.91
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	19	
(A) Start Date	April 1,2018	
(B) End Date	June 30,2018	
(C) Scope of work	SharePoint site development	
(D) Description of Task	•Development on Apps and bespoke project specifications using the Microsoft SharePoint Development toolkit •Adherence to development policies, processes and internal systems update •Ongoing knowledge gathering, appliance and communication •Undertaking handovers to QC and Project Teams and to Clients where necessary •Provision of technical documentation for consumption by QC, Project Management, Support, and Clients •Managing and meeting project milestones	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	65	
(G) Daily Rate	$	1,160.00
(H) PreDiem Cost	$	95.00
(I) Accommodations	$	175.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	80,000.00
(M) Project Name	Senior Sharepoint Developer	
(M) Vendor	Bevertec CST	
(N) Actual Number of Days to Complete work	51.5	
(O) Breakdown of total Actual Cost	$	75,578.90
(P) Portion of days of work done in Nunavut	5%	
(Q) Portion of Days Done Outside of Nunavut	95%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	20	
(A) Start Date	December 11,2017	
(B) End Date	March 31,2018	
(C) Scope of work	Information management governance review/creation	
(D) Description of Task	•Advise Content Managers on best practices and ensure that applicable regulations for records management are applied across the organization •Working with stakeholders to identify and document existing IM work processes and activities •Identifying process gaps and recommendations for resolution including the support of process re-engineering •Support and provide expertise in the development of Policies, procedures and guidelines within the Information and Data governance framework •Development of departmental metrics and KPI's in relation to IM activities and adherence to IM policies •Identify and contain risk relating to information management, and foster a compliance culture •Provide practical recommendations and solutions to complex and/or technical issues that relate to the management of GN information •Serve as liaison to, and foster good working relationships with, clients, stakeholders and others needing assistance with information governance and information management practices •Researching the legal, financial, historical and administrative value of records along with relevant legislation that may exist for similar types of records. •Working in collaboration with Records Management staff. •Work with client departments to ensure proper records management procedures are in place to comply with ATIPP •Supporting the creation and governance of application management for Information systems within the GN	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	60	
(G) Daily Rate	$	1,275.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	88,200.00
(M) Project Name	Information Management Governance Specalist	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	43.9	
(O) Breakdown of total Actual Cost	$	66,584.12
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	21
(A) Start Date	April 1,2018
(B) End Date	June 30,2018
(C) Scope of work	Information management governance review/creation
(D) Description of Task	•Advise Content Managers on best practices and ensure that applicable regulations for records management are applied across the organization •Working with stakeholders to identify and document existing IM work processes and activities •Identifying process gaps and recommendations for resolution including the support of process re-engineering •Support and provide expertise in the development of Policies, procedures and guidelines within the Information and Data governance framework •Development of departmental metrics and KPI's in relation to IM activities and adherence to IM policies •Identify and contain risk relating to information management, and foster a compliance culture •Provide practical recommendations and solutions to complex and/or technical issues that relate to the management of GN information •Serve as liaison to, and foster good working relationships with, clients, stakeholders and others needing assistance with information governance and information management practices •Researching the legal, financial, historical and administrative value of records along with relevant legislation that may exist for similar types of records. •Working in collaboration with Records Management staff. •Work with client departments to ensure proper records management procedures are in place to comply with ATIPP •Supporting the creation and governance of application management for Information systems within the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	70
(G) Daily Rate	$ 1,275.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 68,250.00
(M) Project Name	Information Management Governance Specalist
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	32.3
(O) Breakdown of total Actual Cost	$ 49,497.79
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	22
(A) Start Date	January 1,2018
(B) End Date	March 31,2018
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	60
(G) Daily Rate	$ 1,150.00
(H) PreDiem Cost	$ 138.55
(I) Accommodations	$ 150.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 69,000.00
(M) Project Name	Senior Project Manager
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	37.1
(O) Breakdown of total Actual Cost	$ 55,412.00
(P) Portion of days of work done in Nunavut	20%
(Q) Portion of Days Done Outside of Nunavut	80%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	23	
(A) Start Date	April 1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	Management of multiple projects for IM/IT and client departments	
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	145	
(G) Daily Rate	$	1,150.00
(H) PreDiem Cost	$	100.00
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	118,590.00
(M) Project Name	Senior Project Manager	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	87.5	
(O) Breakdown of total Actual Cost	$	124,433.40
(P) Portion of days of work done in Nunavut	20%	
(Q) Portion of Days Done Outside of Nunavut	80%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	24	
(A) Start Date	October 1,2017	
(B) End Date	December 31,2017	
(C) Scope of work	Management of multiple projects for IM/IT and client departments	
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	60	
(G) Daily Rate	$	1,150.00
(H) PreDiem Cost	$	100.00
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	69,000.00
(M) Project Name	Senior Project Manager	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	17.2	
(O) Breakdown of total Actual Cost	$	26,103.75
(P) Portion of days of work done in Nunavut	20%	
(Q) Portion of Days Done Outside of Nunavut	80%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	25	
(A) Start Date	April 1,2018	
(B) End Date	June 30,2018	
(C) Scope of work	Management of multiple projects for IM/IT and client departments	
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	70	
(G) Daily Rate	$	1,150.00
(H) PreDiem Cost	$	100.00
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	80,500.00
(M) Project Name	Senior Project Manager	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	27.3	
(O) Breakdown of total Actual Cost	$	40,250.00
(P) Portion of days of work done in Nunavut	20%	
(Q) Portion of Days Done Outside of Nunavut	80%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	26
(A) Start Date	April 1,2017
(B) End Date	September 30,2017
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	145
(G) Daily Rate	$ 1,150.00
(H) PreDiem Cost	$ 138.55
(I) Accommodations	$ 150.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 148,590.00
(M) Project Name	IT Project Manager
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	99.0
(O) Breakdown of total Actual Cost	$ 144,444.81
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	27	
(A) Start Date	October 1,2017	
(B) End Date	March 31,2018	
(C) Scope of work	Management of multiple projects for IM/IT and client departments	
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	120	
(G) Daily Rate	$	1,150.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	172,626.00
(M) Project Name	Senior Project Manager	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	112.1	
(O) Breakdown of total Actual Cost	$	163,217.88
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	28
(A) Start Date	April 1,2018
(B) End Date	June 30,2018
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	70
(G) Daily Rate	$ 1,150.00
(H) PreDiem Cost	$ 138.55
(I) Accommodations	$ 150.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 104,200.00
(M) Project Name	Senior Project Manager
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	36.7
(O) Breakdown of total Actual Cost	$ 54,747.45
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	29	
(A) Start Date	April 1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	design, deploy. Administer and manage a medium to large Microsoft Windows/Active Directory network environment	
(D) Description of Task	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	145	
(G) Daily Rate	$	1,050.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	194,089.75
(M) Project Name	Senior Systems Engineer	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	146.1	
(O) Breakdown of total Actual Cost	$	197,497.87
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	30	
(A) Start Date	October 1,2017	
(B) End Date	March 31,2018	
(C) Scope of work	design, deploy. Administer and manage a medium to large Microsoft Windows/Active Directory network environment	
(D) Description of Task	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	120	
(G) Daily Rate	$	1,050.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	160,626.00
(M) Project Name	Senior Network Engineer	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	108.4	
(O) Breakdown of total Actual Cost	$	147,127.71
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	31	
(A) Start Date	April 1,2018	
(B) End Date	June 30,2018	
(C) Scope of work	design, deploy. Administer and manage a medium to large Microsoft Windows/Active Directory network environment	
(D) Description of Task	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	70	
(G) Daily Rate	$	1,050.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	76,800.00
(M) Project Name	Senior Network Engineer	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	58.8	
(O) Breakdown of total Actual Cost	$	80,726.23
(P) Portion of days of work done in Nunavut	40%	
(Q) Portion of Days Done Outside of Nunavut	60%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	32	
(A) Start Date	April 1,2018	
(B) End Date	June 30,2018	
(C) Scope of work	esign, deploy. Administer and manage a medium to large Microsoft Windows/Active Directory network environment	
(D) Description of Task	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	70	
(G) Daily Rate	$	1,050.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	97,200.00
(M) Project Name	Senior Network Engineer	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	57.5	
(O) Breakdown of total Actual Cost	$	78,926.22
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	33
(A) Start Date	October 30,2017
(B) End Date	January 31,2018
(C) Scope of work	esign, deploy. Administer and manage a medium to large Microsoft Windows/Active Directory network environment
(D) Description of Task	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	60
(G) Daily Rate	$ 1,050.00
(H) PreDiem Cost	$ 138.55
(I) Accommodations	$ 150.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 80,313.00
(M) Project Name	Senior Network Engineer
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	66.7
(O) Breakdown of total Actual Cost	$ 91,219.05
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	34
(A) Start Date	January 27,2018
(B) End Date	March 31,2018
(C) Scope of work	esign, deploy. Administer and manage a medium to large Microsoft Windows/Active Directory network environment
(D) Description of Task	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	60
(G) Daily Rate	$ 1,050.00
(H) PreDiem Cost	$ 138.55
(I) Accommodations	$ 150.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 62,911.85
(M) Project Name	Senior Network Engineer
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	48.7
(O) Breakdown of total Actual Cost	$ 67,234.52
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	35	
(A) Start Date	April 1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	design, deploy. Administer and manage a medium to large Microsoft Windows/Active Directory network environment	
(D) Description of Task	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally •Rack equipment •Install configure and document the pc ups and pdu. •Build the UCS platform •Build the EMC platform install the VMware Suite Install Servers Document the environment Travel, deploy and test.	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	145	
(G) Daily Rate	$	1,050.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	194,089.75
(M) Project Name	Senior Network Engineer	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	140.9	
(O) Breakdown of total Actual Cost	$	190,619.04
(P) Portion of days of work done in Nunavut	80%	
(Q) Portion of Days Done Outside of Nunavut	20%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	36	
(A) Start Date	October 1,2017	
(B) End Date	December 31,2017	
(C) Scope of work	design, deploy. Administer and manage a medium to large Microsoft Windows/Active Directory network environment	
(D) Description of Task	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally •Rack equipment •Install configure and document the pc ups and pdu. •Build the UCS platform •Build the EMC platform install the VMware Suite Install Servers Document the environment Travel, deploy and test.	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	60	
(G) Daily Rate	$	1,050.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	80,313.00
(M) Project Name	Senior Network Engineer	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	43.3	
(O) Breakdown of total Actual Cost	$	59,932.76
(P) Portion of days of work done in Nunavut	80%	
(Q) Portion of Days Done Outside of Nunavut	20%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	37	
(A) Start Date	January 1,2018	
(B) End Date	March 31,2018	
(C) Scope of work	design, deploy. Administer and manage a medium to large Microsoft Windows/Active Directory network environment	
(D) Description of Task	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally •Rack equipment •Install configure and document the pc ups and pdu. •Build the UCS platform •Build the EMC platform install the VMware Suite Install Servers Document the environment Travel, deploy and test.	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	60	
(G) Daily Rate	$	1,050.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	80,313.00
(M) Project Name	Senior Network Engineer	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	40.6	
(O) Breakdown of total Actual Cost	$	56,312.80
(P) Portion of days of work done in Nunavut	80%	
(Q) Portion of Days Done Outside of Nunavut	20%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	38
(A) Start Date	April 1,2017
(B) End Date	March 31,2018
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	60
(G) Daily Rate	$ 1,050.00
(H) PreDiem Cost	$ -
(I) Accommodations	$ -
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 80,313.00
(M) Project Name	Senior Project Manager
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	37.6
(O) Breakdown of total Actual Cost	$ 41,476.87
(P) Portion of days of work done in Nunavut	0%
(Q) Portion of Days Done Outside of Nunavut	100%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	39
(A) Start Date	April 1,2018
(B) End Date	March 31,2019
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	50
(G) Daily Rate	$ 1,050.00
(H) PreDiem Cost	$ -
(I) Accommodations	$ -
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 52,500.00
(M) Project Name	Senior Project Manager
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	5.5
(O) Breakdown of total Actual Cost	$ 7,748.67
(P) Portion of days of work done in Nunavut	0%
(Q) Portion of Days Done Outside of Nunavut	100%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	40
(A) Start Date	April 1,2017
(B) End Date	September 30,2017
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	145
(G) Daily Rate	$ 1,240.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 182,750.00
(M) Project Name	Senior Project Manager
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	118.1
(O) Breakdown of total Actual Cost	$ 171,405.16
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	41
(A) Start Date	October 1,2017
(B) End Date	March 31,2018
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	120
(G) Daily Rate	$ 1,240.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 172,200.00
(M) Project Name	Senior Project Manager
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	120.7
(O) Breakdown of total Actual Cost	$ 175,220.96
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	42
(A) Start Date	April 1,2018
(B) End Date	June 30,2018
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	70
(G) Daily Rate	$ 1,240.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 103,950.00
(M) Project Name	Senior Project Manager
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	32.0
(O) Breakdown of total Actual Cost	$ 47,970.80
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	43	
(A) Start Date	July 11,2017	
(B) End Date	September 30,2017	
(C) Scope of work	•Design, administer and manage a large distributed Cisco LAN/MAN/WAN routing/switched environment and experience with Cisco firewalls	
(D) Description of Task	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	58	
(G) Daily Rate	$	1,275.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	91,140.00
(M) Project Name	Senior Data Communications Engineer	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	72.1	
(O) Breakdown of total Actual Cost	$	108,035.49
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	44
(A) Start Date	October 1,2017
(B) End Date	March 31,2018
(C) Scope of work	•Design, administer and manage a large distributed Cisco LAN/MAN/WAN routing/switched environment and experience with Cisco firewalls
(D) Description of Task	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	132
(G) Daily Rate	$ 1,275.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 194,040.00
(M) Project Name	Senior Data Communications Engineer
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	83.3
(O) Breakdown of total Actual Cost	$ 124,471.90
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	45	
(A) Start Date	January 1,2018	
(B) End Date	March 31,2018	
(C) Scope of work	conduct business systems analysis and design, data modeling, process flow modeling, and process reengineering	
(D) Description of Task	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	70	
(G) Daily Rate	$	960.00
(H) PreDiem Cost	$	95.00
(I) Accommodations	$	175.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	86,100.00
(M) Project Name	Business Systems Analyst	
(M) Vendor	Bevertec CST	
(N) Actual Number of Days to Complete work	51.5	
(O) Breakdown of total Actual Cost	$	65,303.23
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	46	
(A) Start Date	April 1,2018	
(B) End Date	June 30,2018	
(C) Scope of work	conduct business systems analysis and design, data modeling, process flow modeling, and process reengineering	
(D) Description of Task	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	70	
(G) Daily Rate	$	960.00
(H) PreDiem Cost	$	95.00
(I) Accommodations	$	175.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	89,600.00
(M) Project Name	Business Systems Analyst	
(M) Vendor	Bevertec CST	
(N) Actual Number of Days to Complete work	54.6	
(O) Breakdown of total Actual Cost	$	69,196.48
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	47	
(A) Start Date	April 1,2018	
(B) End Date	June 30,2018	
(C) Scope of work	SharePoint governacne and arcitecture development	
(D) Description of Task	•Provide technical advice in support of the ICT strategy for SharePoint, Office 365 and Azure services. •Develop and promote a comprehensive technical and business governance model for SharePoint applications in preparation for MS online services. •Develop roadmap for SharePoint hybrid and on premise services in coordination with Office 365 and Azure services as part of overall ICT strategy. •Provide technical advice and support for the SharePoint platform to Service Delivery Managers (SDMs), architects and customers. •Provide SharePoint solutions architecture and business domain requirements •Manage transition planning and support for external solutions to be hosted within the GN data centre. •Collaborate with the SharePoint development team to provide architecture support, review of new technologies, research and select 3rd party tools. •Provide technical advice on improving SharePoint solutions to address issues related to performance and troubleshooting	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	65	
(G) Daily Rate	$	1,050.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	72,000.00
(M) Project Name	Senior Sharepoint Specialist	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	60.3	
(O) Breakdown of total Actual Cost	$	77,037.72
(P) Portion of days of work done in Nunavut	5%	
(Q) Portion of Days Done Outside of Nunavut	95%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	48	
(A) Start Date	April 1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	•Analyze all existing infrastructures and have a clear understanding of operational support processes and procedures for data centre services, application systems, telecommunications and related network technologies.	
(D) Description of Task	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	145	
(G) Daily Rate	$	875.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	93,715.00
(M) Project Name	Senior Enterprise Architect	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	85.7	
(O) Breakdown of total Actual Cost	$	101,673.85
(P) Portion of days of work done in Nunavut	5%	
(Q) Portion of Days Done Outside of Nunavut	95%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	49	
(A) Start Date	October 1,2017	
(B) End Date	March 31,2018	
(C) Scope of work	•Analyze all existing infrastructures and have a clear understanding of operational support processes and procedures for data centre services, application systems, telecommunications and related network technologies.	
(D) Description of Task	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	105	
(G) Daily Rate	$	875.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	91,875.00
(M) Project Name	Senior Enterprise Architect	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	83.0	
(O) Breakdown of total Actual Cost	$	98,597.11
(P) Portion of days of work done in Nunavut	5%	
(Q) Portion of Days Done Outside of Nunavut	95%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	50	
(A) Start Date	April 1,2018	
(B) End Date	June 30,2018	
(C) Scope of work	•Analyze all existing infrastructures and have a clear understanding of operational support processes and procedures for data centre services, application systems, telecommunications and related network technologies.	
(D) Description of Task	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	70	
(G) Daily Rate	$	875.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	61,250.00
(M) Project Name	Senior Enterprise Architect	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	40.0	
(O) Breakdown of total Actual Cost	$	48,515.77
(P) Portion of days of work done in Nunavut	5%	
(Q) Portion of Days Done Outside of Nunavut	95%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	51	
(A) Start Date	April 1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	Management of multiple projects for IM/IT and client departments	
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	125	
(G) Daily Rate	$	1,380.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	167,500.00
(M) Project Name	Business Systems Analyst	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	101.2	
(O) Breakdown of total Actual Cost	$	161,403.90
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	52
(A) Start Date	October 1,2017
(B) End Date	March 31,2018
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	115
(G) Daily Rate	$ 1,380.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 181,125.00
(M) Project Name	Senior Project Manager/Business Analyst
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	108.2
(O) Breakdown of total Actual Cost	$ 172,482.30
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	53	
(A) Start Date	April 1,2018	
(B) End Date	June 30,2018	
(C) Scope of work	Management of multiple projects for IM/IT and client departments	
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	70	
(G) Daily Rate	$	1,380.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	113,750.00
(M) Project Name	Senior Project Manager/Business Analyst	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	54.3	
(O) Breakdown of total Actual Cost	$	87,520.59
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	54	
(A) Start Date	April 1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	Management of multiple projects for IM/IT and client departments	
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	127	
(G) Daily Rate	$	1,125.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	151,390.00
(M) Project Name	Senior Project Manager	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	98.5	
(O) Breakdown of total Actual Cost	$	132,072.61
(P) Portion of days of work done in Nunavut	90%	
(Q) Portion of Days Done Outside of Nunavut	10%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	55	
(A) Start Date	October 1,2017	
(B) End Date	March 31,2018	
(C) Scope of work	Management of multiple projects for IM/IT and client departments	
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	120	
(G) Daily Rate	$	1,125.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	158,400.00
(M) Project Name	Senior Project Manager	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	103.1	
(O) Breakdown of total Actual Cost	$	138,061.42
(P) Portion of days of work done in Nunavut	90%	
(Q) Portion of Days Done Outside of Nunavut	10%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	56
(A) Start Date	April 1,2018
(B) End Date	June 30,2018
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	20
(G) Daily Rate	$ 1,125.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 78,900.00
(M) Project Name	Senior IT Project Manager
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	52.3
(O) Breakdown of total Actual Cost	$ 70,992.00
(P) Portion of days of work done in Nunavut	90%
(Q) Portion of Days Done Outside of Nunavut	10%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	57
(A) Start Date	October 1,2017
(B) End Date	March 31,2018
(C) Scope of work	•Analyze all existing infrastructures and have a clear understanding of operational support processes and procedures for data centre services, application systems, telecommunications and related network technologies.
(D) Description of Task	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	120
(G) Daily Rate	$ 1,240.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 172,200.00
(M) Project Name	Senior Enterprise Architect
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	135.9
(O) Breakdown of total Actual Cost	$ 197,058.69
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	58
(A) Start Date	April 1,2018
(B) End Date	June 30,2018
(C) Scope of work	•Analyze all existing infrastructures and have a clear understanding of operational support processes and procedures for data centre services, application systems, telecommunications and related network technologies.
(D) Description of Task	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	70
(G) Daily Rate	$ 1,240.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 103,950.00
(M) Project Name	Senior Enterprise Architect
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	69.3
(O) Breakdown of total Actual Cost	$ 101,414.08
(P) Portion of days of work done in Nunavut	90%
(Q) Portion of Days Done Outside of Nunavut	10%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	59
(A) Start Date	April 1,2017
(B) End Date	September 30,2017
(C) Scope of work	•Analyze all existing infrastructures and have a clear understanding of operational support processes and procedures for data centre services, application systems, telecommunications and related network technologies.
(D) Description of Task	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	145
(G) Daily Rate	$ 1,240.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 176,075.00
(M) Project Name	Senior Enterprise Architect
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	113.9
(O) Breakdown of total Actual Cost	$ 165,437.36
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	60
(A) Start Date	April 1,2018
(B) End Date	June 30,2018
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	70
(G) Daily Rate	$ 825.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 57,750.00
(M) Project Name	Senior Project Manager
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	32.7
(O) Breakdown of total Actual Cost	$ 35,370.00
(P) Portion of days of work done in Nunavut	40%
(Q) Portion of Days Done Outside of Nunavut	60%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	61	
(A) Start Date	November 28,2017	
(B) End Date	March 31,2018	
(C) Scope of work	Management of multiple projects for IM/IT and client departments	
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	90	
(G) Daily Rate	$	825.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	81,450.00
(M) Project Name	Project Manager	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	45.6	
(O) Breakdown of total Actual Cost	$	48,507.25
(P) Portion of days of work done in Nunavut	40%	
(Q) Portion of Days Done Outside of Nunavut	60%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	62	
(A) Start Date	April 1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	Design, administer and manage a large distributed Cisco LAN/MAN/WAN routing/switched environment and experience with Cisco firewalls	
(D) Description of Task	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	127	
(G) Daily Rate	$	1,282.50
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	61,275.00
(M) Project Name	Senior Data Communications Engineer	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	22.2	
(O) Breakdown of total Actual Cost	$	34,809.57
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	63
(A) Start Date	April 1,2017
(B) End Date	September 30,2017
(C) Scope of work	conduct business systems analysis and design, data modeling, process flow modeling, and process reengineering
(D) Description of Task	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	127
(G) Daily Rate	$ 1,245.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 164,800.00
(M) Project Name	Business Systems Analyst
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	95.0
(O) Breakdown of total Actual Cost	$ 138,795.25
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	64
(A) Start Date	October 1,2017
(B) End Date	March 31,2018
(C) Scope of work	conduct business systems analysis and design, data modeling, process flow modeling, and process reengineering
(D) Description of Task	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	100
(G) Daily Rate	$ 1,245.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 144,000.00
(M) Project Name	Business Systems Analyst
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	103.5
(O) Breakdown of total Actual Cost	$ 151,027.40
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	65
(A) Start Date	April 1,2018
(B) End Date	June 30,2018
(C) Scope of work	conduct business systems analysis and design, data modeling, process flow modeling, and process reengineering
(D) Description of Task	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	70
(G) Daily Rate	$ 1,245.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 104,300.00
(M) Project Name	Business Systems Analyst
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	50.3
(O) Breakdown of total Actual Cost	$ 74,451.87
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	66
(A) Start Date	April 1,2017
(B) End Date	July 28,2017
(C) Scope of work	conduct business systems analysis and design, data modeling, process flow modeling, and process reengineering
(D) Description of Task	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	45
(G) Daily Rate	$ 1,190.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 108,650.00
(M) Project Name	Senior Business Analyst/Records Analyst
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	73.2
(O) Breakdown of total Actual Cost	$ 103,328.81
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	67	
(A) Start Date	July 29,2017	
(B) End Date	September 30,2017	
(C) Scope of work	conduct business systems analysis and design, data modeling, process flow modeling, and process reengineering	
(D) Description of Task	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	45	
(G) Daily Rate	$	1,190.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	62,325.00
(M) Project Name	Senior Business Analyst	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	37.9	
(O) Breakdown of total Actual Cost	$	54,458.76
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	68
(A) Start Date	April 1,2017
(B) End Date	September 30,2017
(C) Scope of work	•Designing of BlackBerry Enterprise Server for GN environment
(D) Description of Task	•BES policy development and configuration •BlackBerry mobile device configuration assistance •Developed mobile device policy assistance •Mobile device security recommendations •Training of GN resources
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	127
(G) Daily Rate	$ 1,290.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 160,325.00
(M) Project Name	Senior Network Engineer
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	96.2
(O) Breakdown of total Actual Cost	$ 144,923.33
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	69
(A) Start Date	October 1,2017
(B) End Date	December 31,2017
(C) Scope of work	•Designing of BlackBerry Enterprise Server for GN environment
(D) Description of Task	•BES policy development and configuration •BlackBerry mobile device configuration assistance •Developed mobile device policy assistance •Mobile device security recommendations •Training of GN resources
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	60
(G) Daily Rate	$ 1,290.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 89,100.00
(M) Project Name	Senior Network Engineer
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	50.1
(O) Breakdown of total Actual Cost	$ 76,451.96
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	70
(A) Start Date	April 1,2018
(B) End Date	June 30,2018
(C) Scope of work	•Designing of BlackBerry Enterprise Server for GN environment
(D) Description of Task	•BES policy development and configuration •BlackBerry mobile device configuration assistance •Developed mobile device policy assistance •Mobile device security recommendations •Training of GN resources
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	70
(G) Daily Rate	$ 1,290.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 107,450.00
(M) Project Name	Senior Network Engineer
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	50.9
(O) Breakdown of total Actual Cost	$ 77,513.86
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	71
(A) Start Date	January 1,2018
(B) End Date	March 31,2018
(C) Scope of work	•Designing of BlackBerry Enterprise Server for GN environment
(D) Description of Task	•BES policy development and configuration •BlackBerry mobile device configuration assistance •Developed mobile device policy assistance •Mobile device security recommendations •Training of GN resources
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	65
(G) Daily Rate	$ 1,290.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 96,525.00
(M) Project Name	Senior Network Engineer
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	57.7
(O) Breakdown of total Actual Cost	$ 87,637.96
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	72	
(A) Start Date	April 1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	Database administration	
(D) Description of Task	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	145	
(G) Daily Rate	$	1,050.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	100.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	136,500.00
(M) Project Name	Senior Database Admin	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	97.5	
(O) Breakdown of total Actual Cost	$	127,693.60
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	73	
(A) Start Date	October 1,2017	
(B) End Date	March 31,2018	
(C) Scope of work	Database administration	
(D) Description of Task	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	125	
(G) Daily Rate	$	1,050.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	100.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	167,318.75
(M) Project Name	Senior Database Admin	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	108.5	
(O) Breakdown of total Actual Cost	$	141,845.75
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	74
(A) Start Date	April 1,2018
(B) End Date	June 30,2018
(C) Scope of work	Database administration
(D) Description of Task	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	70
(G) Daily Rate	$ 1,050.00
(H) PreDiem Cost	$ 138.55
(I) Accommodations	$ 100.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 94,500.00
(M) Project Name	Senior Database Admin
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	59.7
(O) Breakdown of total Actual Cost	$ 78,893.65
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	75
(A) Start Date	April 1,2017
(B) End Date	September 30,2017
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	145
(G) Daily Rate	$ 1,050.00
(H) PreDiem Cost	$ 138.55
(I) Accommodations	$ 150.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 155,875.00
(M) Project Name	Senior Project Manager
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	109.7
(O) Breakdown of total Actual Cost	$ 148,876.13
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	76
(A) Start Date	October 1,2017
(B) End Date	December 31,2017
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	60
(G) Daily Rate	$ 1,050.00
(H) PreDiem Cost	$ 138.55
(I) Accommodations	$ 150.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 76,500.00
(M) Project Name	Senior Project Manager
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	46.5
(O) Breakdown of total Actual Cost	$ 64,260.00
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	77
(A) Start Date	November 01,2017
(B) End Date	March 31,2018
(C) Scope of work	Writing of technical documents
(D) Description of Task	•Analyze requirements of project to determine types of publications needed •Ensure accuracy and completeness of technical documentation •Responsible for compiling data and writing or revising text for informative, instructional, or promotional articles, user documentation, newsletters, electronic database publications, media guides, or similar materials of a technical nature •Research topics, including gathering and sorting source and background materials; consults with various personnel to clarify details of source materials; provides statistical analysis of data as required. •Plan layout of work, arranging sequence of topics and placement of graphics as applicable •May electronically upload publications and download news cables for analysis •May coordinate department activities such as production of documents, scheduling meetings, preparing agendas, and maintaining files •Maintain a broad knowledge of state-of-the-art technology, equipment, and/or systems •Performs miscellaneous job-related duties as assigned •Develop or review installation manuals to ensure clear and concise instructions
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	100
(G) Daily Rate	$ 595.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ -
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 67,500.00
(M) Project Name	Senior Technical Writer
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	83.7
(O) Breakdown of total Actual Cost	$ 58,494.86
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	78	
(A) Start Date	April 1,2018	
(B) End Date	June 30,2018	
(C) Scope of work	Writing of technical documents	
(D) Description of Task	•Analyze requirements of project to determine types of publications needed •Ensure accuracy and completeness of technical documentation •Responsible for compiling data and writing or revising text for informative, instructional, or promotional articles, user documentation, newsletters, electronic database publications, media guides, or similar materials of a technical nature •Research topics, including gathering and sorting source and background materials; consults with various personnel to clarify details of source materials; provides statistical analysis of data as required. •Plan layout of work, arranging sequence of topics and placement of graphics as applicable •May electronically upload publications and download news cables for analysis •May coordinate department activities such as production of documents, scheduling meetings, preparing agendas, and maintaining files •Maintain a broad knowledge of state-of-the-art technology, equipment, and/or systems •Performs miscellaneous job-related duties as assigned •Develop or review installation manuals to ensure clear and concise instructions	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	70	
(G) Daily Rate	$	595.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	-
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	50,750.00
(M) Project Name	Senior Technical Writer	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	36.4	
(O) Breakdown of total Actual Cost	$	26,559.32
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	79
(A) Start Date	April 1,2017
(B) End Date	March 31,2018
(C) Scope of work	Meditech technical support
(D) Description of Task	•Maintenance and support of all Meditech backend infrastructure including: oPrint servers, background servers, terminal servers, storage infrastructure oExternal device infrastructure for connectivity of medical devices •Working closely with the Department of Health, Meditech and other external vendor resources to troubleshoot and resolve higher tier issues with Meditech as well as: oAssisting in meeting requirements for software/hardware upgrades oEnsuring hardware needs are met as Meditech is deployed to new locations •Managing existing and new hardware and software needs •Working within Meditech and externally to ensure reported issues are resolved in a timely manner •Supporting the day to day support needs of Department of Health software •Building and Maintaining Meditech dictionaries as required to resolve issues •Provide formal training plan and knowledge transfer to Health IT staff.
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	200
(G) Daily Rate	$ 1,500.00
(H) PreDiem Cost	
(I) Accommodations	
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 150,000.00
(M) Project Name	Technical Support Consultant
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	99.2
(O) Breakdown of total Actual Cost	$ 150,758.39
(P) Portion of days of work done in Nunavut	0%
(Q) Portion of Days Done Outside of Nunavut	100%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	80
(A) Start Date	October 1,2017
(B) End Date	March 31,2018
(C) Scope of work	•Analyze all existing infrastructures and have a clear understanding of operational support processes and procedures for data centre services, application systems, telecommunications and related network technologies.
(D) Description of Task	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	90
(G) Daily Rate	$ 1,050.00
(H) PreDiem Cost	$ 75.00
(I) Accommodations	$ 150.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 94,500.00
(M) Project Name	Senior Enterprise Architect
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	42.9
(O) Breakdown of total Actual Cost	$ 56,700.00
(P) Portion of days of work done in Nunavut	0%
(Q) Portion of Days Done Outside of Nunavut	100%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	81
(A) Start Date	April 1,2018
(B) End Date	June 30,2018
(C) Scope of work	•Analyze all existing infrastructures and have a clear understanding of operational support processes and procedures for data centre services, application systems, telecommunications and related network technologies.
(D) Description of Task	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	70
(G) Daily Rate	$ 1,050.00
(H) PreDiem Cost	$ 75.00
(I) Accommodations	$ 150.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 73,500.00
(M) Project Name	Senior Enterprise Architect
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	20.4
(O) Breakdown of total Actual Cost	$ 27,970.28
(P) Portion of days of work done in Nunavut	0%
(Q) Portion of Days Done Outside of Nunavut	100%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	82
(A) Start Date	April 1,2017
(B) End Date	September 30,2017
(C) Scope of work	•Analyze all existing infrastructures and have a clear understanding of operational support processes and procedures for data centre services, application systems, telecommunications and related network technologies.
(D) Description of Task	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	140
(G) Daily Rate	$ 1,050.00
(H) PreDiem Cost	$ 138.55
(I) Accommodations	$ 150.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 62,397.00
(M) Project Name	Senior Enterprise Architect
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	53.9
(O) Breakdown of total Actual Cost	$ 74,192.75
(P) Portion of days of work done in Nunavut	0%
(Q) Portion of Days Done Outside of Nunavut	100%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	83
(A) Start Date	October 1,2017
(B) End Date	January 31,2018
(C) Scope of work	conduct business systems analysis and design, data modeling, process flow modeling, and process reengineering
(D) Description of Task	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	60
(G) Daily Rate	$ 1,150.00
(H) PreDiem Cost	$ 138.55
(I) Accommodations	$ 150.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 86,313.00
(M) Project Name	Business Systems Analyst
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	44.6
(O) Breakdown of total Actual Cost	$ 66,173.00
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	84
(A) Start Date	February 1,2018
(B) End Date	February 28,2018
(C) Scope of work	conduct business systems analysis and design, data modeling, process flow modeling, and process reengineering
(D) Description of Task	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	20
(G) Daily Rate	$ 1,150.00
(H) PreDiem Cost	$ 138.55
(I) Accommodations	$ 150.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 28,771.00
(M) Project Name	Senior Business Systems Analyst
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	18.6
(O) Breakdown of total Actual Cost	$ 28,771.00
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #		85
(A) Start Date		April 1,2017
(B) End Date		September 30,2017
(C) Scope of work		design, deploy. Administer and manage a medium to large Microsoft Windows/Active Directory network environment
(D) Description of Task		•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally •Implementation of VMWare Horizon EUC infrastructure •Training/knowledge transfer of GN resources •Post implementation support model assistance
(E) One time, Multi-Year, On-Going		Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work		50
(G) Daily Rate	$	1,050.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost		1 Flight-$2000
(K) Other Relevant Factors		
(L) Award Value	$	50,000.00
(M) Project Name		Senior Network Engineer
(M) Vendor		Donna Cona
(N) Actual Number of Days to Complete work		20.4
(O) Breakdown of total Actual Cost	$	29,255.87
(P) Portion of days of work done in Nunavut		5%
(Q) Portion of Days Done Outside of Nunavut		95%
(R) Contract Renewed/Posted/Extended because contractor could not complete work		Unique contract completed with vendor. Contract did not have an extension.

Line #	86	
(A) Start Date	April 1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	administer and manage a medium to large Microsoft Windows network environment	
(D) Description of Task	•Install, administer, maintain and monitor applications and programs including but not limited to Microsoft Standard/Enterprise Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions) and Microsoft/Citrix Terminal server in the GN production network environment. •Have experience in maintaining and administering VMware and Microsoft Virtual Servers •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software, Symantec anti-virus central server and spam software and all printing software in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Handle a variety of Tier 2-3 trouble tickets •Provide mentoring and elevated support (Tier 2) to Tier 1 Technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN •There may also be travel to communities outside of Iqaluit. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Perform the daily Informatics Status Report (ISR). Monitor server disk space, performance and tuning. •Work with Computer Associates Brightstor backup and restore schedules. •Troubleshoot various network issues and install printing drivers and troubleshoot printing issues. •Create end user accounts and domain groups for the GN network and archive user accounts that have vacated the GN. •Apply security permissions to groups and folder structures as needed •Rack equipment •Install configure and document the apc ups and pdu •Build the UCS platform •Build the EMC platform Assist in building the VMware and server environment.	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	145	
(G) Daily Rate	$	850.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	26,100.00
(M) Project Name	Senior Systems Administrator	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	2.7	
(O) Breakdown of total Actual Cost	$	5,100.00
(P) Portion of days of work done in Nunavut	0%	
(Q) Portion of Days Done Outside of Nunavut	100%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	87	
(A) Start Date	April 1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	VMWare End User Computing environments configuration such as VMWare Horizon Suite including VMWare View and Workspace	
(D) Description of Task	•Travel to Communities within Nunavut to deploy and implement VMware End User Computing hardware and software •Train end-users within each community on VDI hardware and software clients. •Train and assist Government of Nunavut Service Desk staff on management and administration of VDI hardware and software. •Train and assist Government of Nunavut Service Desk staff on management and administration of VMWare Horizon suite of software. •Troubleshoot, administer and support VMWare Horizon Suite of products and services, including VDI hardware and software clients. •Creation and modification of technical documentation	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	100	
(G) Daily Rate	$	1,050.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	133,855.00
(M) Project Name	Senior Network Engineer	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	110.0	
(O) Breakdown of total Actual Cost	$	149,303.65
(P) Portion of days of work done in Nunavut	80%	
(Q) Portion of Days Done Outside of Nunavut	20%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	88
(A) Start Date	October 1,2017
(B) End Date	March 31,2018
(C) Scope of work	VMWare End User Computing environments configuration such as VMWare Horizon Suite including VMWare View and Workspace
(D) Description of Task	•Travel to Communities within Nunavut to deploy and implement VMware End User Computing hardware and software •Train end-users within each community on VDI hardware and software clients. •Train and assist Government of Nunavut Service Desk staff on management and administration of VDI hardware and software. •Train and assist Government of Nunavut Service Desk staff on management and administration of VMWare Horizon suite of software. •Troubleshoot, administer and support VMWare Horizon Suite of products and services, including VDI hardware and software clients. •Creation and modification of technical documentation
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	120
(G) Daily Rate	$ 1,050.00
(H) PreDiem Cost	$ 138.55
(I) Accommodations	$ 150.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 160,626.00
(M) Project Name	Senior Network Engineer
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	88.8
(O) Breakdown of total Actual Cost	$ 120,916.95
(P) Portion of days of work done in Nunavut	80%
(Q) Portion of Days Done Outside of Nunavut	20%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	89	
(A) Start Date	April 1,2018	
(B) End Date	June 30,2018	
(C) Scope of work	VMWare End User Computing environments configuration such as VMWare Horizon Suite including VMWare View and Workspace	
(D) Description of Task	•Travel to Communities within Nunavut to deploy and implement VMware End User Computing hardware and software •Train end-users within each community on VDI hardware and software clients. •Train and assist Government of Nunavut Service Desk staff on management and administration of VDI hardware and software. •Train and assist Government of Nunavut Service Desk staff on management and administration of VMWare Horizon suite of software. •Troubleshoot, administer and support VMWare Horizon Suite of products and services, including VDI hardware and software clients. •Creation and modification of technical documentation	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	60	
(G) Daily Rate	$	1,050.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	83,813.00
(M) Project Name	Senior Network Engineer	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	39.1	
(O) Breakdown of total Actual Cost	$	54,291.53
(P) Portion of days of work done in Nunavut	80%	
(Q) Portion of Days Done Outside of Nunavut	20%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	90	
(A) Start Date	April 1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	Management of multiple projects for IM/IT and client departments	
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	145	
(G) Daily Rate	$	950.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	144,590.00
(M) Project Name	Senior Project Manager	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	109.1	
(O) Breakdown of total Actual Cost	$	137,141.05
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	91	
(A) Start Date	October 1,2017	
(B) End Date	December 31,2017	
(C) Scope of work	Management of multiple projects for IM/IT and client departments	
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	55	
(G) Daily Rate	$	950.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	150.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	68,120.55
(M) Project Name	Senior Project Manager	
(M) Vendor	Donna Cona	
(N) Actual Number of Days to Complete work	49.4	
(O) Breakdown of total Actual Cost	$	63,161.86
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	92
(A) Start Date	February 19,2018
(B) End Date	March 31,2018
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	50
(G) Daily Rate	$ 950.00
(H) PreDiem Cost	$ 138.55
(I) Accommodations	$ 150.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 66,930.00
(M) Project Name	Senior Project Manager
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	27.9
(O) Breakdown of total Actual Cost	$ 36,584.89
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	93
(A) Start Date	April 1,2017
(B) End Date	September 30,2017
(C) Scope of work	Network administration support
(D) Description of Task	Network monitorign of operational hardware Deployment of switching infrastructure Troublshoot tickets
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	145
(G) Daily Rate	$ 1,050.00
(H) PreDiem Cost	$ 138.55
(I) Accommodations	$ 100.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 180,500.00
(M) Project Name	Senior Data Communications Engineer
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	125.3
(O) Breakdown of total Actual Cost	$ 163,416.86
(P) Portion of days of work done in Nunavut	50%
(Q) Portion of Days Done Outside of Nunavut	50%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	94
(A) Start Date	October 1,2017
(B) End Date	March 31,2018
(C) Scope of work	Network administration support
(D) Description of Task	Network monitorign of operational hardware Deployment of switching infrastructure Troublshoot tickets
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	132
(G) Daily Rate	$ 1,050.00
(H) PreDiem Cost	$ 138.55
(I) Accommodations	$ 100.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 171,600.00
(M) Project Name	Senior Data Communications Engineer
(M) Vendor	Donna Cona
(N) Actual Number of Days to Complete work	125.9
(O) Breakdown of total Actual Cost	$ 164,292.17
(P) Portion of days of work done in Nunavut	50%
(Q) Portion of Days Done Outside of Nunavut	50%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #		95
(A) Start Date		April 1,2018
(B) End Date		June 30,2018
(C) Scope of work		Network administration support
(D) Description of Task		Network monitorign of operational hardware Deployment of switching infrastructure Troublshoot tickets
(E) One time, Multi-Year, On-Going		Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work		40N-30S
(G) Daily Rate	$	1,050.00
(H) PreDiem Cost	$	138.55
(I) Accommodations	$	100.00
(J) Number of Flights and Cost		1 Flight-$2000
(K) Other Relevant Factors		
(L) Award Value	$	80,500.00
(M) Project Name		Senior Database Admin
(M) Vendor		Donna Cona
(N) Actual Number of Days to Complete work		54.6
(O) Breakdown of total Actual Cost	$	72,402.03
(P) Portion of days of work done in Nunavut		50%
(Q) Portion of Days Done Outside of Nunavut		50%
(R) Contract Renewed/Posted/Extended because contractor could not complete work		Unique contract completed with vendor. Contract did not have an extension.

Line #	96	
(A) Start Date	April1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	System administration support	
(D) Description of Task	Support for Active Director, Exchange, VMWare, Citrix, Hyper-V, EMC, SAN, anti-virus	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	40	
(G) Daily Rate	$	1,325.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	40,197.75
(M) Project Name	Senior Systems Administrator	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	25.7	
(O) Breakdown of total Actual Cost	$	41,092.48
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	97
(A) Start Date	April 1,2017
(B) End Date	June 30,2017
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	55
(G) Daily Rate	$ 1,090.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 89,950.00
(M) Project Name	Senior Business Analyst/Records Analyst
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	56.0
(O) Breakdown of total Actual Cost	$ 73,949.00
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	98
(A) Start Date	July 1,2017
(B) End Date	September 30,2017
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	55
(G) Daily Rate	$ 1,090.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 70,650.00
(M) Project Name	Senior Business Analyst
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	47.1
(O) Breakdown of total Actual Cost	$ 62,529.00
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	99
(A) Start Date	October 1,2017
(B) End Date	January 31,2018
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	60
(G) Daily Rate	$ 1,315.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 90,000.00
(M) Project Name	Senior Project Manager/Business Analyst
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	50.2
(O) Breakdown of total Actual Cost	$ 77,838.00
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	100
(A) Start Date	February 1,2018
(B) End Date	March 31,2018
(C) Scope of work	Management of multiple projects for IM/IT and client departments
(D) Description of Task	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	42
(G) Daily Rate	$ 1,315.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 63,420.00
(M) Project Name	Senior Project Manager/Business Analyst
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	39.7
(O) Breakdown of total Actual Cost	$ 61,910.00
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	101
(A) Start Date	January 1,2018
(B) End Date	March 31,2018
(C) Scope of work	conduct business systems analysis and design, data modeling, process flow modeling, and process reengineering
(D) Description of Task	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	70
(G) Daily Rate	$ 1,075.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 88,900.00
(M) Project Name	Senior Business Analyst
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	57.0
(O) Breakdown of total Actual Cost	$ 74,387.59
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	102
(A) Start Date	April 1,2018
(B) End Date	June 30,2018
(C) Scope of work	conduct business systems analysis and design, data modeling, process flow modeling, and process reengineering
(D) Description of Task	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	70
(G) Daily Rate	$ 1,075.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 92,400.00
(M) Project Name	Business Analyst
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	51.9
(O) Breakdown of total Actual Cost	$ 67,925.00
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Line #	103	
(A) Start Date	April 1,2017	
(B) End Date	September 30,2017	
(C) Scope of work	Database administration	
(D) Description of Task	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	145	
(G) Daily Rate	$	1,240.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	158,075.00
(M) Project Name	Senior Database Admin	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	108.6	
(O) Breakdown of total Actual Cost	$	157,873.44
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	104	
(A) Start Date	October 1,2017	
(B) End Date	March 31,2018	
(C) Scope of work	Database administration	
(D) Description of Task	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.	
(F) Esitmate Number of Days to complete work	125	
(G) Daily Rate	$	1,240.00
(H) PreDiem Cost	$	80.00
(I) Accommodations	$	115.00
(J) Number of Flights and Cost	1 Flight-$2000	
(K) Other Relevant Factors		
(L) Award Value	$	179,375.00
(M) Project Name	Senior Database Admin	
(M) Vendor	Intellistaff Ltd.	
(N) Actual Number of Days to Complete work	102.2	
(O) Breakdown of total Actual Cost	$	148,627.68
(P) Portion of days of work done in Nunavut	100%	
(Q) Portion of Days Done Outside of Nunavut	0%	
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.	

Line #	105
(A) Start Date	April 1,2018
(B) End Date	June 30,2018
(C) Scope of work	Database administration
(D) Description of Task	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.
(E) One time, Multi-Year, On-Going	Unique contract completed with vendor. Contract did not have an extension.
(F) Esitmate Number of Days to complete work	70
(G) Daily Rate	$ 1,240.00
(H) PreDiem Cost	$ 80.00
(I) Accommodations	$ 115.00
(J) Number of Flights and Cost	1 Flight-$2000
(K) Other Relevant Factors	
(L) Award Value	$ 103,950.00
(M) Project Name	Senior Database Admin
(M) Vendor	Intellistaff Ltd.
(N) Actual Number of Days to Complete work	59.3
(O) Breakdown of total Actual Cost	$ 87,142.99
(P) Portion of days of work done in Nunavut	100%
(Q) Portion of Days Done Outside of Nunavut	0%
(R) Contract Renewed/Posted/Extended because contractor could not complete work	Unique contract completed with vendor. Contract did not have an extension.

Questions Position Name	Potential GN Matching Position Name	GN Position #
Business Analyst	Business Analyst	14-10483-JAR sent to Job evaluation on November 20, 2019 for Job description update. Position was in advertising stage as of March 24, 2020.
Business Analyst Services	Business Analyst	This position Title does not exist in EPersonality and org chart.
Business Systems Analyst	Business Analyst	This position Title does not exist in EPersonality and org chart
Information Management Governance Specialist	No position exists	There is no position "Information Management Governance Specialist" in ePersonality or org. charts. There are 4 positions in ePersonality with the position title "Information Management Analyst" 14-03231 Information Management Analyst – Nunavut Inuit direct appointed into this position, effective August 17, 2017. Currently encumbered. 14-03234 Information Management Analyst – JAR sent to Job evaluation December 17, 2018. Job evaluation results received December 21, 2018. Filled indeterminately (through open competition) on June 19, 2019. Currently encumbered. 14-04852 Information Management Analyst – JAR sent to Job evaluation December 17, 2018, Job evaluation results received December 21, 2018. Filled indeterminately (through open competition) on January 31, 2020. Currently encumbered. 14-14259 Information Management Analyst – JAR sent to Job evaluation December 17, 2018. Job evaluation results received December 21, 2018. Filled indeterminately (through open competition) on June 19, 2019. Currently encumbered.
IT Project Manager	Project Manager	14-03617 Project Manager. JAR sent to Job evaluation March 10, 2017. Job evaluation results received March 13, 2017. Filled indeterminately (through open competition) effective August 17, 2018. Position encumbered. 14-04877 Project Manager. JAR sent to Job evaluation January 22, 2019. Job evaluation results received January 23, 2019. Filled indeterminately September 27, 2019. Position encumbered. 14-02983 Junior Project Manager. Filled indeterminately August 07, 2018. Position encumbered.
Project Manager	Project Manager	14-03617 Project Manager. JAR sent to Job evaluation March 10, 2017. Job evaluation results received March 13, 2017. Filled indeterminately (through open competition) effective August 17, 2018. Position encumbered. 14-04877 Project Manager. JAR sent to Job evaluation January 22, 2019. Job evaluation results received January 23, 2019. Filled indeterminately September 27, 2019. Position encumbered.
Senior Business Analyst	Business Analyst	This position Title does not exist in EPersonality and org chart
Senior Business Analyst/ Records Analyst	Business Analyst	Position "Senior Business Analyst" does not exist in ePersonality and Org chart. Records Analyst positions (4 in total) have changed to "Information Management Analyst" effective December 10, 2018. See above in the Information Management Governance Specialist section, with position information.
Senior Business Systems Analyst	Business Analyst	This position Title does not exist in EPersonality and org chart
Senior Data Communications Engineer	Technical Architect Networks	This position title does not exist in ePersonality and org. chart. No similar position in eP and Org. chart

Senior Database Admin	Senior Technical Specialist Lead (Applications)	This position title does not exist in ePersonality and org. chart. No similar position in eP and Org. chart
Senior Enterprise Architect	No position exists	N/A
Senior IT Project Manager	Project Manager	This position title does not exist in ePersonality and org. chart. No similar position in eP and Org. chart
Senior Network Engineer	Technical Architect Networks	This position title does not exist in ePersonality and org. chart. No similar position in eP and Org. chart
Senior Project Manager	Project Manager	This position title does not exist in ePersonality and org. chart. No similar position in eP and Org. chart
Senior Project Manager/ Business Analyst	Project Manager/Business Analyst	Senior Project Manager does not exist in ePersonality and org. chart. No similar position title in eP and Org. chart. Business Analyst – JAR sent to Job evaluation on November 20, 2019 for
Senior Sharepoint Developer	No position exists	N/A
Senior Sharepoint Specialist	No position exists	N/A
Senior Systems Administrator	Senior Technical Specialist Lead (Systems)	This position title does not exist in ePersonality and org. chart. No similar position in eP and Org. chart
Senior Systems Engineer	Technical Architect Systems	This position title does not exist in ePersonality and org. chart. No similar position in eP and Org. chart
Senior Systems/ Network Engineer	Technical Architect Systems; Technical Architect Networks	This position title does not exist in ePersonality and org. chart. No similar position in eP and Org. chart
Senior Technical Writer	No position exists	Senior Technical Writer position title does not exist in ePersonality and org. chart. There is a "Technical Writer" position in eP and Org. Chart. 14-14495, position created
Senior Telecom Lineman	No position exists	N/A
Senior Telecomm Lineman	No position exists	N/A

CGS **Positions as of** 31-Mar-2018 **that were active between** 01-Apr-2017 **and** 31-Mar-2018

Position Code	Title	Position Type	Position Status	Dept.	Dept. Name	Community	Start of Fiscal Year Title
00554	GN Webmaster (Operations)	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
01099	Senior Technical Specialist Telecoms (Lead)	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
01119	Call Center Agent	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
02982	Call Center Agent	Term	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
02983	Junior Project Manager	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
02984	Desk Side Support Officer	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
02985	Desk Side Support Officer	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
02986	Manager Informatic Projects	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
02993	Service Desk Asset Management Officer	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
02999	Desk Side Support Officer	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
03035	Manager GN Service Desk	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
03231	Records Analyst	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
03234	Records Analyst	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
03617	Project Manager	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
03619	Intermediate Informatics Technician (Telephony)	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	Intermediate Informatics Technician (Telecoms)
03642	Senior Technical Specialist Lead (Systems)	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	Senior Technical Specialist (Systems Lead)
03651	Senior Technical Specialist (Systems)	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
04235	Informatics Technician	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Qikiqtaaluk	Kinngait	
04423	Divisional Administrative Coordinator	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
04427	Informatics Technician	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Qikiqtaaluk	Igloolik	
04536	Informatics Technician	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Qikiqtaaluk	Pangnirtung	
04538	Informatics Technician	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Qikiqtaaluk	Pond Inlet	
04852	Records Analyst	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
04875	Project Manager Operations	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
04877	Project Manager	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
09991	Manager Records Management	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
09994	Corporate Chief Information Officer	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
10021	Manager Network Operations	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	Manager Informatics Operations
10026	Desk Side Support Supervisor	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
10027	Senior Informatics Technician (Systems)	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
10028	Intermediate Informatics Technician (Networks)	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	Intermediate Informatics Technician (Telecoms)
10029	Informatics Technician Web Services	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
10038	Technical Specialist (Applications)	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	Senior Technical Specialist Data
10040	Senior Technical Specialist Lead (Applications)	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	Senior Technical Specialist (Data Lead)
10129	Call Center Agent	Term	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
10132	Intermediate Informatics Tech (Systems)	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
10134	Senior Technical Specialist Lead (Telephony)	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	Senior Technical Specialist Lead (Telecommuniation
10483	Business Analyst	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
10490	Manager Information Evaluation	Indeterminate	Obsolete	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
11532	Call Center Supervisor	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
13539	Director Government Information and Planning	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	Director, Government Information and Planning
13540	Director, Information & Communications Technology	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
13557	Corporate Informatics Administrator	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
13928	Desk Side Support Officer	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
13929	Desk Side Support Officer	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
13931	Call Center Agent	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
13932	Call Center Agent	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
14015	Service Desk Asset Management Officer	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
14257	Quality Assurance Specialist	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	Quality Assurance Specialist
14259	Records Analyst	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
14262	Manager Solutions Delivery	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
14263	Technical Architect Systems	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
14264	Technical Architect Networks	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	

14271	Security Analyst	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
14272	Application Analyst	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
14273	Desktop analyst	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	Desktop Analyst
14274	Structured Cabling Technician	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
14275	Structured Cabling Technician	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
14280	Network Analyst	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
14294	Mobile Client Services Coordinator	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
14304	Manager Systems Operations	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
14312	Systems Analyst	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
14314	Technical Specialist (Telephony)	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
14316	Video Conferencing Coordinator	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
14317	Network Wireless Specialist	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
14318	Senior Internetworking and Security Specialist	Indeterminate	Active	CGS	CGS Informatics Planning & Services, Iqaluit	Iqaluit	
03002	Informatics Technician	Indeterminate	Active	CGS	CGS Kivalliq Region	Arviat	
03006	Informatics Technician	Indeterminate	Active	CGS	CGS Kivalliq Region	Rankin Inlet	
03019	Informatics Technician	Indeterminate	Active	CGS	CGS Kitikmeot Region	Kugluktuk	
03021	Informatics Technician	Indeterminate	Active	CGS	CGS Kitikmeot Region	Cambridge Bay	
03057	Manager, Informatics Operations	Indeterminate	Active	CGS	CGS Kitikmeot Region	Cambridge Bay	
03061	Manager, Informatics Ops	Indeterminate	Active	CGS	CGS Kivalliq Region	Rankin Inlet	
03636	Informatics Technician	Indeterminate	Active	CGS	CGS Kitikmeot Region	Cambridge Bay	
03645	Senior Information Technician Kivalliq	Indeterminate	Active	CGS	CGS Kivalliq Region	Rankin Inlet	
10060	Senior Informatics Tech Kitikmeot	Indeterminate	Active	CGS	CGS Kitikmeot Region	Cambridge Bay	
03732	Informatics Technician	Indeterminate	Active	CGS	CGS Kivalliq Region	Rankin Inlet	
03733	Informatics Technician	Indeterminate	Active	CGS	CGS Kivalliq Region	Baker Lake	
13930	Informatics Technician	Indeterminate	Active	CGS	CGS Kitikmeot Region	Cambridge Bay	

Contract Resource Title	Reporting Position on Organizational Chart
Senior Data Communications Engineer	Manager Network Operations
Senior Data Communications Engineer	Manager Network Operations
Senior Telecomm Lineman	Manager Informatics Projects
Senior System-Network Engineer	Manager Solutions Delivery
IT Project Manager	Manager Informatics Projects
Senior IT Project Manager	Manager Informatics Projects
Business Systems Analyst	Manager Informatics Projects
Information Management Governance Specialist	Manager Informatics Projects
Senior Project Manager	Manager Informatics Projects
Senior Project Manager	Manager Informatics Projects
Solutions Delivery-Systems Engineer	Manager Solutions Delivery
Senior Network Engineer	Manager System Operations
Senior Network Engineer	Manager Solutions Delivery
Senior Project Manager	Manager Informatics Projects
Senior Project Manager	Manager Informatics Projects
Senior Data Communications Engineer	Manager Network Operations
Business Systems Analyst	Manager Informatics Projects
Senior Project Manager	Manager Informatics Projects
Senior Enterprise Architect	Director Government Information & Planning
Senior Project Manager	Manager Informatics Projects
Senior Enterprise Architect	Director Government Information & Planning
Project Manager	Manager Informatics Projects
Business Systems Analyst	Manager Informatics Projects
Senior Business Analyst	Manager Informatics Projects
Senior Network Engineer	Manager Solutions Delivery
Senior Database Administrator	Manager System Operations
Senior Project Manager	Manager Informatics Projects
Meditech Technical Support	Manager System Operations
Senior Enterprise Architect	Director Government Information & Planning
Business Analyst	Manager Informatics Projects
Senior Network Engineer	Manager Solutions Delivery
Senior Systems Administrator	Manager Solutions Delivery
Senior Network Engineer	Manager Solutions Delivery
Senior Network Engineer	Manager Informatics Projects
Senior Data Communications Admin	Manager Network Operations
Senior System/Network Engineer	Manager System Operations
Senior Database Administrator	Manager System Operations

Subcontractor Name	Role of Work	Location of Work
William Anstie	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Babs Atafo	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	Iqaluit
George Carey	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Out of Territory

Subcontractor Name	Role of Work	Location of Work
Walid Abu-Ebeid	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Sushanta Sen	•Install, administer, maintain, and monitor Server Hardware in the GN production network environment •Install, administer, maintain and monitor applications and programs including but not limited to Microsoft Standard/Enterprise Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions) and Microsoft/Citrix Terminal server in the GN production network environment. •Have experience in maintaining and administering VMware and Microsoft Virtual Servers •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software, Symantec anti-virus central server and spam software and all printing software in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Handle a variety of Tier 2-3 trouble tickets •Provide mentoring and elevated support (Tier 2) to Tier 1 Technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN •There may also be travel to communities outside of Iqaluit. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Perform the daily Informatics Status Report (ISR). Monitor server disk space, performance and tuning. •Work with Computer Associates Brightstor backup and restore schedules. •Troubleshoot various network issues and install printing drivers and troubleshoot printing issues. •Create end user accounts and domain groups for the GN network and archive user accounts that have vacated the GN. •Apply security permissions to groups and folder structures as needed.	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Eugene Pittman	•Creates facility drawings using Autocad and Microsoft Visio •Develops tender documents for electrical and telecommunication facility cabling installations •Analyzes facility drawings and blueprints to provide material estimates for electrical and telecommunication cabling procurements •Develops implementation project plans for GN facility telecommunication installations and upgrades •Performs logistical coordination of material and resources for telecommunication facility installations and upgrades •Manages structured cabling facility installation projects for all GN buildings •Creates "as-built" drawings and plans of completed installations or facility modifications •Aids in the design of cabling infrastructures within GN facilities •Works with other CGS technical groups to provide telecommunication cabling and electrical infrastructure support on larger capital initiatives. •Maintains GN telecommunication cabling documentation including guidelines and standards.	Iqaluit
Francois Pouloit	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Out of Territory
Jimi Sosanya	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Karim Metali	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Kent MacPherson	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Lara Olojo	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Naresh Shah	•Install, administer, maintain, and monitor Server Hardware in the GN production network environment •Install, administer, maintain and monitor applications and programs including but not limited to Microsoft Standard/Enterprise Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions) and Microsoft/Citrix Terminal server in the GN production network environment. •Have experience in maintaining and administering VMware and Microsoft Virtual Servers •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software, Symantec anti-virus central server and spam software and all printing software in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Handle a variety of Tier 2-3 trouble tickets •Provide mentoring and elevated support (Tier 2) to Tier 1 Technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN •There may also be travel to communities outside of Iqaluit. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Perform the daily Informatics Status Report (ISR). Monitor server disk space, performance and tuning. •Work with Computer Associates Brightstor backup and restore schedules. •Troubleshoot various network issues and install printing drivers and troubleshoot printing issues. •Create end user accounts and domain groups for the GN network and archive user accounts that have vacated the GN. •Apply security permissions to groups and folder structures as needed.	Iqaluit
Sergey Mashintsvos	Provide support and administration for a large distributed Telephony environment • Administer, manage and monitoring of the existing Government of Nunavut Mitel Telephony VOIP network including all features, options and peripherals. • Communicate with third party vendors of Telephony equipment and associated applications used by the GN • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit.Create technical documentations and edit and test vendor provided documentation. • Provide expertise on identified internal IPS projects relating to the GN IT infrastructure. • Contribute to the post mortem analysis following any assigned project completion • Provide recommendations to improve and enhance the GN Network environment both technically and procedurally • Provide mentorship to GN Staff including various client departments.	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Yuri Zabara	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Lloyd Hayes	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Lloyd Hayes	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Jim Hoogkamp	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Out of Territory
Karim Metali	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Charles Mphande	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Out of Territory

Subcontractor Name	Role of Work	Location of Work
Francois Pouloit	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Out of Territory
Naresh Shah	•Install, administer, maintain, and monitor Server Hardware in the GN production network environment •Install, administer, maintain and monitor applications and programs including but not limited to Microsoft Standard/Enterprise Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions) and Microsoft/Citrix Terminal server in the GN production network environment. •Have experience in maintaining and administering VMware and Microsoft Virtual Servers •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software, Symantec anti-virus central server and spam software and all printing software in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Handle a variety of Tier 2-3 trouble tickets •Provide mentoring and elevated support (Tier 2) to Tier 1 Technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN •There may also be travel to communities outside of Iqaluit. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Perform the daily Informatics Status Report (ISR). Monitor server disk space, performance and tuning. •Work with Computer Associates Brightstor backup and restore schedules. •Troubleshoot various network issues and install printing drivers and troubleshoot printing issues. •Create end user accounts and domain groups for the GN network and archive user accounts that have vacated the GN. •Apply security permissions to groups and folder structures as needed.	Iqaluit
Markus Sperling	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Out of Territory

Subcontractor Name	Role of Work	Location of Work
Geoge Carey	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Out of Territory
Rod Delware	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Lloyd Hayes	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Eugene Pittman	•Creates facility drawings using Autocad and Microsoft Visio •Develops tender documents for electrical and telecommunication facility cabling installations •Analyzes facility drawings and blueprints to provide material estimates for electrical and telecommunication cabling procurements •Develops implementation project plans for GN facility telecommunication installations and upgrades •Performs logistical coordination of material and resources for telecommunication facility installations and upgrades •Manages structured cabling facility installation projects for all GN buildings •Creates "as-built" drawings and plans of completed installations or facility modifications •Aids in the design of cabling infrastructures within GN facilities •Works with other CGS technical groups to provide telecommunication cabling and electrical infrastructure support on larger capital initiatives. •Maintains GN telecommunication cabling documentation including guidelines and standards.	
Francois Pouliot	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Out of Territory
Naresh Shah	•Install, administer, maintain, and monitor Server Hardware in the GN production network environment •Install, administer, maintain and monitor applications and programs including but not limited to Microsoft Standard/Enterprise Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions) and Microsoft/Citrix Terminal server in the GN production network environment. •Have experience in maintaining and administering VMware and Microsoft Virtual Servers •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software, Symantec anti-virus central server and spam software and all printing software in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Handle a variety of Tier 2-3 trouble tickets •Provide mentoring and elevated support (Tier 2) to Tier 1 Technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN •There may also be travel to communities outside of Iqaluit. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Perform the daily Informatics Status Report (ISR). Monitor server disk space, performance and tuning. •Work with Computer Associates Brightstor backup and restore schedules. •Troubleshoot various network issues and install printing drivers and troubleshoot printing issues. •Create end user accounts and domain groups for the GN network and archive user accounts that have vacated the GN. •Apply security permissions to groups and folder structures as needed.	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Naresh Shah	•Install, administer, maintain, and monitor Server Hardware in the GN production network environment •Install, administer, maintain and monitor applications and programs including but not limited to Microsoft Standard/Enterprise Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions) and Microsoft/Citrix Terminal server in the GN production network environment. •Have experience in maintaining and administering VMware and Microsoft Virtual Servers •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software, Symantec anti-virus central server and spam software and all printing software in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Handle a variety of Tier 2-3 trouble tickets •Provide mentoring and elevated support (Tier 2) to Tier 1 Technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN •There may also be travel to communities outside of Iqaluit. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Perform the daily Informatics Status Report (ISR). Monitor server disk space, performance and tuning. •Work with Computer Associates Brightstor backup and restore schedules. •Troubleshoot various network issues and install printing drivers and troubleshoot printing issues. •Create end user accounts and domain groups for the GN network and archive user accounts that have vacated the GN. •Apply security permissions to groups and folder structures as needed.	Iqaluit
Markus Sperling	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Out of Territory
Vicent Thomas	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Yuri Zahaba	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Karim Metali	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Farrukh Siddique	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit

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Manivannan Velupillai	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing and Firewalls •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally •Provide IT architect wireless design documentation	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Abdoul Galan	•Provide technical advice in support of the ICT strategy for SharePoint, Office 365 and Azure services. •Develop and promote a comprehensive technical and business governance model for SharePoint applications in preparation for MS online services. •Develop roadmap for SharePoint hybrid and on premise services in coordination with Office 365 and Azure services as part of overall ICT strategy. •Provide technical advice and support for the SharePoint platform to Service Delivery Managers (SDMs), architects and customers. •Provide SharePoint solutions architecture and business domain requirements •Manage transition planning and support for external solutions to be hosted within the GN data centre. •Collaborate with the SharePoint development team to provide architecture support, review of new technologies, research and select 3rd party tools. •Provide technical advice on improving SharePoint solutions to address issues related to performance and troubleshooting	Iqaluit
Andre St. Aubin	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit
Atif Jilani	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
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Craig Baumken	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit
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Eugene Pittman	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Francois Pouliot	Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. • Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/ routing and Firewalls • Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit. • Communicate with third party vendors of Data communication equipment and associated applications used by the GN • Provide expertise on identified internal IPS projects relating to the GN IT infrastructure • Contribute to the post mortem analysis following any assigned project completion • Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Out of Territory
George Carey	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Out of Territory

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Jeff Bisson	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Out of Territory
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Jon Moraal	Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. • Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/ routing and Firewalls • Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit. • Communicate with third party vendors of Data communication equipment and associated applications used by the GN • Provide expertise on identified internal IPS projects relating to the GN IT infrastructure • Contribute to the post mortem analysis following any assigned project completion • Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Jon Moraal	Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. • Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/ routing and Firewalls • Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit. • Communicate with third party vendors of Data communication equipment and associated applications used by the GN • Provide expertise on identified internal IPS projects relating to the GN IT infrastructure • Contribute to the post mortem analysis following any assigned project completion • Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Karim Metali	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit

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Karim Metali	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Lisa Probst	•Analyze requirements of project to determine types of publications needed •Ensure accuracy and completeness of technical documentation •Responsible for compiling data and writing or revising text for informative, instructional, or promotional articles, user documentation, newsletters, electronic database publications, media guides, or similar materials of a technical nature •Research topics, including gathering and sorting source and background materials; consults with various personnel to clarify details of source materials; provides statistical analysis of data as required. •Plan layout of work, arranging sequence of topics and placement of graphics as applicable •May electronically upload publications and download news cables for analysis •May coordinate department activities such as production of documents, scheduling meetings, preparing agendas, and maintaining files •Maintain a broad knowledge of state-of-the-art technology, equipment, and/or systems •Performs miscellaneous job-related duties as assigned •Develop or review installation manuals to ensure clear and concise instructions	Out of Territory
Lisa Probst	•Analyze requirements of project to determine types of publications needed •Ensure accuracy and completeness of technical documentation •Responsible for compiling data and writing or revising text for informative, instructional, or promotional articles, user documentation, newsletters, electronic database publications, media guides, or similar materials of a technical nature •Research topics, including gathering and sorting source and background materials; consults with various personnel to clarify details of source materials; provides statistical analysis of data as required. •Plan layout of work, arranging sequence of topics and placement of graphics as applicable •May electronically upload publications and download news cables for analysis •May coordinate department activities such as production of documents, scheduling meetings, preparing agendas, and maintaining files •Maintain a broad knowledge of state-of-the-art technology, equipment, and/or systems •Performs miscellaneous job-related duties as assigned •Develop or review installation manuals to ensure clear and concise instructions	Out of Territory

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Lloyd Hayes	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Lloyd Hayes	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Markus Sperling	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Out of Territory
Markus Sperling	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Out of Territory

Subcontractor Name	Role of Work	Location of Work
Misbah Syed	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit
Misbah Syed	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Mitra Zarandi	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Naresh Shah	Install, administer, maintain, and monitor Server Hardware in the GN production network environment • Install, administer, maintain and monitor applications and programs including but not limited to Microsoft Standard/Enterprise Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions) and Microsoft/Citrix Terminal server in the GN production network environment. Have experience in maintaining and administering VMware and Microsoft Virtual Servers • Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software, Symantec anti-virus central server and spam software and all printing software in the GN production network environment • Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment • Handle a variety of Tier 2-3 trouble tickets • Provide mentoring and elevated support (Tier 2) to Tier 1 Technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit. • Create technical documentations and edit and test vendor provided documentation • Provide expertise on identified internal IPS projects relating to the GN IT infrastructure • Contribute to the post mortem analysis following any assigned project completion • Perform the daily Informatics Status Report (ISR). Monitor server disk space, performance and tuning. Work with Computer Associates Brightstor backup and restore schedules. Troubleshoot various network issues and install printing drivers and troubleshoot printing issues.	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Naresh Shah	Install, administer, maintain, and monitor Server Hardware in the GN production network environment • Install, administer, maintain and monitor applications and programs including but not limited to Microsoft Standard/Enterprise Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions) and Microsoft/Citrix Terminal server in the GN production network environment. Have experience in maintaining and administering VMware and Microsoft Virtual Servers • Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software, Symantec anti-virus central server and spam software and all printing software in the GN production network environment • Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment • Handle a variety of Tier 2-3 trouble tickets • Provide mentoring and elevated support (Tier 2) to Tier 1 Technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit. • Create technical documentations and edit and test vendor provided documentation • Provide expertise on identified internal IPS projects relating to the GN IT infrastructure • Contribute to the post mortem analysis following any assigned project completion • Perform the daily Informatics Status Report (ISR). Monitor server disk space, performance and tuning. Work with Computer Associates Brightstor backup and restore schedules. Troubleshoot various network issues and install printing drivers and troubleshoot printing issues.	Iqaluit
Raham Labibi	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit

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Raham Labibi	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit
Robert Stevenson	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Sameer Abbas	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Sameer Abbas	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Scott Proctor	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	Out of Territory

Subcontractor Name	Role of Work	Location of Work
Shawn Suman	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit
Suthan Suvapatham	•Provide technical advice in support of the ICT strategy for SharePoint, Office 365 and Azure services. •Develop and promote a comprehensive technical and business governance model for SharePoint applications in preparation for MS online services. •Develop roadmap for SharePoint hybrid and on premise services in coordination with Office 365 and Azure services as part of overall ICT strategy. •Provide technical advice and support for the SharePoint platform to Service Delivery Managers (SDMs), architects and customers. •Provide SharePoint solutions architecture and business domain requirements •Manage transition planning and support for external solutions to be hosted within the GN data centre. •Collaborate with the SharePoint development team to provide architecture support, review of new technologies, research and select 3rd party tools. •Provide technical advice on improving SharePoint solutions to address issues related to performance and troubleshooting	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Usman Ali	Install, administer, maintain, and monitor Server Hardware in the GN production network environment • Install, administer, maintain and monitor applications and programs including but not limited to Microsoft Standard/Enterprise Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions) and Microsoft/Citrix Terminal server in the GN production network environment. Have experience in maintaining and administering VMware and Microsoft Virtual Servers • Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software, Symantec anti-virus central server and spam software and all printing software in the GN production network environment • Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment • Handle a variety of Tier 2-3 trouble tickets • Provide mentoring and elevated support (Tier 2) to Tier 1 Technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit. • Create technical documentations and edit and test vendor provided documentation • Provide expertise on identified internal IPS projects relating to the GN IT infrastructure • Contribute to the post mortem analysis following any assigned project completion • Perform the daily Informatics Status Report (ISR). Monitor server disk space, performance and tuning. Work with Computer Associates Brightstor backup and restore schedules. Troubleshoot various network issues and install printing drivers and troubleshoot printing issues.	Iqaluit
Yuri Zabara	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Yuri Zabara	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Sameer Abbas	Provide support and administration for a large WAN environment specifically over satellite. • Works with Network provider to resolve network outages and technical problems • Provide administration and support in a large distributed LAN environment, utilizing Ethernet over various Cisco last mile technologies • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit. • Communicate with third party vendors of Data communication equipment and associated applications used by the GN • Create technical documentations and edit and test vendor provided documentation • Provide expertise on identified internal IPS projects relating to the GN IT infrastructure • Contribute to the post mortem analysis following any assigned project completion • Provide mentorship to GN Staff including various client departments.	Iqaluit
Usman Ali	•Install, administer, maintain, and monitor Server Hardware in the GN production network environment •Install, administer, maintain and monitor applications and programs including but not limited to Microsoft Standard/Enterprise Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions) and Microsoft/Citrix Terminal server in the GN production network environment. •Have experience in maintaining and administering VMware and Microsoft Virtual Servers •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software, Symantec anti-virus central server and spam software and all printing software in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Handle a variety of Tier 2-3 trouble tickets •Provide mentoring and elevated support (Tier 2) to Tier 1 Technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN •There may also be travel to communities outside of Iqaluit. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Perform the daily Informatics Status Report (ISR). Monitor server disk space, performance and tuning. •Work with Computer Associates Brightstor backup and restore schedules. •Troubleshoot various network issues and install printing drivers and troubleshoot printing issues. •Create end user accounts and domain groups for the GN network and archive user accounts that have vacated the GN. •Apply security permissions to groups and folder structures as needed.	Iqaluit

Subcontractor Name	Role of Work	Location of Work
George Carey	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Out of Territory
Rahman Labibi	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit

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Karim Metali	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Eugene Pittman	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Francois Pouliot	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Out of Territory

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Francois Pouliot	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Out of Territory
Lisa Probst	•Analyze requirements of project to determine types of publications needed •Ensure accuracy and completeness of technical documentation •Responsible for compiling data and writing or revising text for informative, instructional, or promotional articles, user documentation, newsletters, electronic database publications, media guides, or similar materials of a technical nature •Research topics, including gathering and sorting source and background materials; consults with various personnel to clarify details of source materials; provides statistical analysis of data as required. •Plan layout of work, arranging sequence of topics and placement of graphics as applicable •May electronically upload publications and download news cables for analysis •May coordinate department activities such as production of documents, scheduling meetings, preparing agendas, and maintaining files •Maintain a broad knowledge of state-of-the-art technology, equipment, and/or systems •Performs miscellaneous job-related duties as assigned •Develop or review installation manuals to ensure clear and concise instructions	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Naresh Shah	•Install, administer, maintain, and monitor Server Hardware in the GN production network environment •Install, administer, maintain and monitor applications and programs including but not limited to Microsoft Standard/Enterprise Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions) and Microsoft/Citrix Terminal server in the GN production network environment. •Have experience in maintaining and administering VMware and Microsoft Virtual Servers •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software, Symantec anti-virus central server and spam software and all printing software in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Handle a variety of Tier 2-3 trouble tickets •Provide mentoring and elevated support (Tier 2) to Tier 1 Technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN •There may also be travel to communities outside of Iqaluit. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Perform the daily Informatics Status Report (ISR). Monitor server disk space, performance and tuning. •Work with Computer Associates Brightstor backup and restore schedules. •Troubleshoot various network issues and install printing drivers and troubleshoot printing issues. •Create end user accounts and domain groups for the GN network and archive user accounts that have vacated the GN. •Apply security permissions to groups and folder structures as needed.	Iqaluit
Naresh Shah	•Install, administer, maintain, and monitor Server Hardware in the GN production network environment •Install, administer, maintain and monitor applications and programs including but not limited to Microsoft Standard/Enterprise Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions) and Microsoft/Citrix Terminal server in the GN production network environment. •Have experience in maintaining and administering VMware and Microsoft Virtual Servers •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software, Symantec anti-virus central server and spam software and all printing software in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Handle a variety of Tier 2-3 trouble tickets •Provide mentoring and elevated support (Tier 2) to Tier 1 Technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN •There may also be travel to communities outside of Iqaluit. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Perform the daily Informatics Status Report (ISR). Monitor server disk space, performance and tuning. •Work with Computer Associates Brightstor backup and restore schedules. •Troubleshoot various network issues and install printing drivers and troubleshoot printing issues. •Create end user accounts and domain groups for the GN network and archive user accounts that have vacated the GN. •Apply security permissions to groups and folder structures as needed.	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Farrukh Siddique	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Farrukh Siddique	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Markus Sperling	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit
Markus Sperling	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit

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Andre St. Aubin	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit
Misbah Syed	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit
Herbet Wong	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing and Firewalls •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally •Provide IT architect wireless design documentation	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Yuri Zabara	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Yuri Zabara	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Lloyd Hayes	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Lloyd Hayes	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Abdul Galan	-Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. -Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. -Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. -Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment.	Iqaluit
Abdul Galan	-Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. -Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. -Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. -Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment.	Iqaluit
Akhter Ali	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs	Iqaluit
Alison Feather	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Alison Feather	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Arshad Sheikh	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs	Iqaluit
Atif Jilani	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Atif Jilani	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Atif Jilani	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Bev Hannington	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Brad Bird	•Mentor and guide members of the SCCM solution delivery team •Lead design of SCCM security strategy •Design SCCM solution to address requirements for each of the 3 regional Help Desk. (Iqaluit, Rankin Inlet, Cambridge Bay). •Provide guidance and collaborate with enterprise and regional teams on SCCM requirements and functionality •Provide architecture leadership and timely recommendations on important architecture decisions and help mitigate architecture and technology risks •Participate in the solution design, development and support of applications running on different platforms and its full-integration with different core GN systems •Responsible for architecture solutions, actively participating in all phases of the systems development life cycle •Help to establish and maintain technology standards, strategies, roadmaps, and technology governance working with multidisciplinary business and technology teams as well as external vendors. •Providing technical architectural solutions/reviews for business application and technology initiatives •Presenting work for review in structured walkthrough presentations of application systems to/with project team members and users during various stages of the development process •Collaborate with GN information planning services team on architecture strategy, roadmaps, standards, and governance •Communicating architecture direction and recommendations effectively at various levels from senior management to developers •Acting as an internal consultant on application architecture solutions while participating in all phases of the project development life cycle •Providing technical leadership on mentoring and coaching other team members •Assisting in investigating, analyzing, and resolving production system problems during standard working hours and off-hours •Escalating and/or reporting system problems to management as per the documented escalation procedures •Post Implementation support and training to SCCM Admins and public users •Provide detailed documentation on the infrastructure setup, including server specs, connectivity on Satellite internet and its configuration, and How to Documents for image capture, image updating, and image deployment. •Mentor, guide, and perform a structured transfer of knowledge to the IPS team in regards to installation of SCCM 2012 R2 (or newer versions), Windows server configurations, and any other infrastructure pertaining to Microsoft SCCM. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2012 (and newer versions), Microsoft SCCM 2012 R2 (or newer versions)	Iqaluit
Brian McWaters	Provide Network design, planning and implementation for large government WAN satellite environments. • Provide Network design, planning and implementation for a large government MAN/ LAN. • Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. • Provide communities with phone or remote support using administration tools provided by the GN. • Travel to communities outside of Iqaluit, capital of Nunavut • Communicate with third party vendors of Data communication equipment and associated applications used by the GN • Provide expertise on identified internal projects relating to the GN IT infrastructure • Contribute to the post mortem analysis following any assigned project completion • Provide recommendations to improve and enhance the GN Network environment both technically and procedurally • Contribute to the post mortem analysis following any assigned project completion	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Cham Tanh	•SharePoint Farm Design and Architecture •SharePoint development •Design and implement a branded SharePoint solution to meet business requirements •Implement Information Architect and taxonomy elements including Content Type management, and metadata •Implement Search and Navigation elements to meet business requirements •Design and branding of GN sites •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Reviewing status of deliverables with the project manager and team members to ensure timely implementation •Training users in the use of the system •Leverage out of the box SharePoint functionality as much as possible •Liaison with third party vendors and developers of applications and programs used by the GN	Out of Territory
Denis Mulhall	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	Iqaluit
Dimo Panagiotakos	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit/Out of Territory
Eugene Pittman	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Farhan Nadeem	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit
Francis Ayeni	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally •Rack equipment •Install configure and document the pc ups and pdu. •Build the UCS platform •Build the EMC platform install the VMware Suite Install Servers Document the environment Travel, deploy and test.	Iqaluit/Out of Territory

Subcontractor Name	Role of Work	Location of Work
Gene Mironav	•Perform business analysis/feasibility studies on large-scale information management systems •Conduct initial needs assessments with preliminary analysis on project needs and project results •Determine potential costs and benefits of implementing or upgrading systems •Manage contracts related to the project including purchasing for hardware and software •Oversee the implementation of the project including ensuring that hardware and software solutions are consistent with detailed plans and project design •Work with Managers and Senior Managers to prepare a business plan and project proposal including costs estimates •Oversee the design and development of the project including ensuring that technical specifications meet client needs and departmental/government standards •Critically evaluating information gathered from multiple sources, reconcile conflicts, decompose high-level information into details, abstract up from low-level information to a general understanding, and distinguish user requests from the underlying true needs •Assist in preparing informatics strategic and business plan budgets and implementation schedules	Iqaluit
George Carey	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Out of Territory
Hany E William	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Jeff Bisson	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Iqaluit/Out of Territory

Subcontractor Name	Role of Work	Location of Work
Jeff Bisson	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Iqaluit/Out of Territory
Jennie Erb	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Jennie Erb	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Jean-Francois Bouchard	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Jibril Esak	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Iqaluit
Jibril Esak	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Iqaluit
John Brown	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Out of Territory
John Brown	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Out of Territory

Subcontractor Name	Role of Work	Location of Work
Jon Moraal	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications	Iqaluit
Jon Moraal	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications	Iqaluit
John Ngyuen	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Joy Groves	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	Iqaluit
Justin VanNiekerk	•BES policy development and configuration •BlackBerry mobile device configuration assistance •Developed mobile device policy assistance •Mobile device security recommendations •Training of GN resources	Iqaluit
Justin VanNiekerk	•BES policy development and configuration •BlackBerry mobile device configuration assistance •Developed mobile device policy assistance •Mobile device security recommendations •Training of GN resources	Iqaluit
Karim Metali	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit

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Karim Metali	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Kevin Kavanagh	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Lloyd Hayes	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Lloyd Hayes	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Mark Linch	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	Iqaluit
Markus Sperling	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Out of Territory
Markus Sperling	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Out of Territory
Mitra Zarandi	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Out of Territory

Subcontractor Name	Role of Work	Location of Work
Reg Mirazi	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally •Implementation of VMWare Horizon EUC infrastructure •Training/knowledge transfer of GN resources •Post implementation support model assistance	Out of Territory
Richard Hannan	•Install, administer, maintain, and monitor Server Hardware in the GN production network environment •Install, administer, maintain and monitor applications and programs including but not limited to Microsoft Standard/Enterprise Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions) and Microsoft/Citrix Terminal server in the GN production network environment. •Have experience in maintaining and administering VMware and Microsoft Virtual Servers •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software, Symantec anti-virus central server and spam software and all printing software in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Handle a variety of Tier 2-3 trouble tickets •Provide mentoring and elevated support (Tier 2) to Tier 1 Technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN •There may also be travel to communities outside of Iqaluit. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Perform the daily Informatics Status Report (ISR). Monitor server disk space, performance and tuning. •Work with Computer Associates Brightstor backup and restore schedules. •Troubleshoot various network issues and install printing drivers and troubleshoot printing issues. •Create end user accounts and domain groups for the GN network and archive user accounts that have vacated the GN. •Apply security permissions to groups and folder structures as needed •Rack equipment •Install configure and document the apc ups and pdu •Build the UCS platform •Build the EMC platform Assist in building the VMware and server environment.	Out of Territory
Robert Stevenson	Bridge the contineue training of the Computer Systems Technician Program hosted by Nac	Out of Territory

Subcontractor Name	Role of Work	Location of Work
Robert Stevenson	Bridge the contineue training of the Computer Systems Technician Program hosted by Nac	Iqaluit
Robert Stevenson	Bridge the contineue training of the Computer Systems Technician Program hosted by Nac	Iqaluit
Robert Stevenson	Bridge the contineue training of the Computer Systems Technician Program hosted by Nac	Iqaluit
Sameer Abbas	Network monitorign of operational hardware Deployment of switching infrastructure Troublshoot tickets	Iqaluit
Sameer Abbas	Network monitorign of operational hardware Deployment of switching infrastructure Troublshoot tickets	Iqaluit
Scott proctor		Iqaluit
Shawn Suman	Support for Active Director, Exchange, VMWare, Citrix, Hyper-V, EMC, SAN, anti-virus	Iqaluit
Shawn Suman	Support for Active Director, Exchange, VMWare, Citrix, Hyper-V, EMC, SAN, anti-virus	Iqaluit
Sidharth Dua	deploying Cisco wireless networks	Iqaluit
Stewart Summers	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Tristan Bali	design and implementation of a branded SharePoint solution to meet business requirements using CSS, HTML5 and JavaScript •Implement Search and Navigation elements to meet business requirements •Design and branding of GN sites •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project	Out of Territory
Victor Shostak	design and implementation of a branded SharePoint solution to meet business requirements using CSS, HTML5 and JavaScript •Implement Search and Navigation elements to meet business requirements •Design and branding of GN sites •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Reviewing status of deliverables with the project manager and team members to ensure timely implementation •Leverage out of the box SharePoint functionality as much as possible •Liaison with third party vendors and developers of applications and programs used by the GN	Out of Territory

Subcontractor Name	Role of Work	Location of Work
Yuri Zabara	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Yuri Zabara	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit

Subcontractor Name	Role of Work	Locatio
Ahmed Waberi	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications	I
Ahmed Waberi	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications	I

Subcontractor Name	Role of Work	Locatio
Aktar Ali	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs	I
Aktar Ali	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs	I
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Subcontractor Name	Role of Work	Locatio
Andre Rouseau	•Design and plan outside fiber optic telecommunications networks based upon GN requirements. •Design and plan inside fiber optic telecommunications networks based upon GN requirements. •Perform pre field inspections to assess customer requirements and identify pole, routing, electrical entrance and material requirements. •Install telecommunications cable including terminations, splices and cross connects. •Troubleshoots and repairs of telecommunications cabling from/to designated demarcation points inside customer premises and across distribution pole systems. •Troubleshoot and repair of backbone telecommunications infrastructure within customer premises. •Work with Engineering and Line departments to address routing, pole and spacing issues and requirements. •Provide technical assistance and direction to contractors on all aspects of design, installation and maintenance while working on telecommunications infrastructure. •Provides preventative maintenance of telecommunications cabling infrastructure(s). •Provide logistical support shipping telecommunication cable and hardware when and where needed including inventory tracking. •Liaisons with Plant Operators and/or Contractors for installation and maintenance work to be carried out in community •Assist in the development of ICT & IM capital infrastructure solutions related to fiber optic including project proposals, work plans, staffing schedules, resource requirements •Assist in the development of requirements and statements of work, preparing requisitions for the purchase of goods and services, participating in the evaluation of responses to tenders Request for Proposal (RFP), Request for Information (RFI), and participating in the management of resulting contracts on behalf of the IPS Division. •Responsible for solution development, design and implementation strategies in the areas of physical telecommunication cabling deployments, data center and LAN room facility requirements and external fiber optic connectivity. •Contribute to the design and development of Disaster Recovery (DR) and Business Continuity Plans (BCP) and related fiber optic infrastructures. •Installation, termination maintenance of UTP structured cabling systems including but not limited to CAT 5e / 6 cabling and cable panels following GN structured cabling guidelines. •Installation of structured cabling raceways, cable trays and outlets / wall jacks. •Installation of external and internal telecommunication cabling systems for connectivity to network equipment. •Modification and removal of existing fiber optic and/or structured cabling environments when required.	I

Subcontractor Name	Role of Work	Locatio
Andre Rouseau	•Design and plan outside fiber optic telecommunications networks based upon GN requirements. •Design and plan inside fiber optic telecommunications networks based upon GN requirements. •Perform pre field inspections to assess customer requirements and identify pole, routing, electrical entrance and material requirements. •Install telecommunications cable including terminations, splices and cross connects. •Troubleshoots and repairs of telecommunications cabling from/to designated demarcation points inside customer premises and across distribution pole systems. •Troubleshoot and repair of backbone telecommunications infrastructure within customer premises. •Work with Engineering and Line departments to address routing, pole and spacing issues and requirements. •Provide technical assistance and direction to contractors on all aspects of design, installation and maintenance while working on telecommunications infrastructure. •Provides preventative maintenance of telecommunications cabling infrastructure(s). •Provide logistical support shipping telecommunication cable and hardware when and where needed including inventory tracking. •Liaisons with Plant Operators and/or Contractors for installation and maintenance work to be carried out in community •Assist in the development of ICT & IM capital infrastructure solutions related to fiber optic including project proposals, work plans, staffing schedules, resource requirements •Assist in the development of requirements and statements of work, preparing requisitions for the purchase of goods and services, participating in the evaluation of responses to tenders Request for Proposal (RFP), Request for Information (RFI), and participating in the management of resulting contracts on behalf of the IPS Division. •Responsible for solution development, design and implementation strategies in the areas of physical telecommunication cabling deployments, data center and LAN room facility requirements and external fiber optic connectivity. •Contribute to the design and development of Disaster Recovery (DR) and Business Continuity Plans (BCP) and related fiber optic infrastructures. •Installation, termination maintenance of UTP structured cabling systems including but not limited to CAT 5e / 6 cabling and cable panels following GN structured cabling guidelines. •Installation of structured cabling raceways, cable trays and outlets / wall jacks. •Installation of external and internal telecommunication cabling systems for connectivity to network equipment. •Modification and removal of existing fiber optic and/or structured cabling environments when required.	I

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Bev Hannington	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	I
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Darren Kovacevic	•Development on Apps and bespoke project specifications using the Microsoft SharePoint Development toolkit •Adherence to development policies, processes and internal systems update •Ongoing knowledge gathering, appliance and communication •Undertaking handovers to QC and Project Teams and to Clients where necessary •Provision of technical documentation for consumption by QC, Project Management, Support, and Clients •Managing and meeting project milestones	Out o

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David Wilson	•Advise Content Managers on best practices and ensure that applicable regulations for records management are applied across the organization •Working with stakeholders to identify and document existing IM work processes and activities •Identifying process gaps and recommendations for resolution including the support of process re-engineering •Support and provide expertise in the development of Policies, procedures and guidelines within the Information and Data governance framework •Development of departmental metrics and KPI's in relation to IM activities and adherence to IM policies •Identify and contain risk relating to information management, and foster a compliance culture •Provide practical recommendations and solutions to complex and/or technical issues that relate to the management of GN information •Serve as liaison to, and foster good working relationships with, clients, stakeholders and others needing assistance with information governance and information management practices •Researching the legal, financial, historical and administrative value of records along with relevant legislation that may exist for similar types of records. •Working in collaboration with Records Management staff. •Work with client departments to ensure proper records management procedures are in place to comply with ATIPP •Supporting the creation and governance of application management for Information systems within the GN	I
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Jason Kaczor	•Provide technical advice in support of the ICT strategy for SharePoint, Office 365 and Azure services. •Develop and promote a comprehensive technical and business governance model for SharePoint applications in preparation for MS online services. •Develop roadmap for SharePoint hybrid and on premise services in coordination with Office 365 and Azure services as part of overall ICT strategy. •Provide technical advice and support for the SharePoint platform to Service Delivery Managers (SDMs), architects and customers. •Provide SharePoint solutions architecture and business domain requirements •Manage transition planning and support for external solutions to be hosted within the GN data centre. •Collaborate with the SharePoint development team to provide architecture support, review of new technologies, research and select 3rd party tools. •Provide technical advice on improving SharePoint solutions to address issues related to performance and troubleshooting	Out o
Jeff Bisson	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Out o
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Justin VanNiekerk	•BES policy development and configuration •BlackBerry mobile device configuration assistance •Developed mobile device policy assistance •Mobile device security recommendations •Training of GN resources	I
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Karim Metali	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	I
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Marianne Barney	•Analyze requirements of project to determine types of publications needed •Ensure accuracy and completeness of technical documentation •Responsible for compiling data and writing or revising text for informative, instructional, or promotional articles, user documentation, newsletters, electronic database publications, media guides, or similar materials of a technical nature •Research topics, including gathering and sorting source and background materials; consults with various personnel to clarify details of source materials; provides statistical analysis of data as required. •Plan layout of work, arranging sequence of topics and placement of graphics as applicable •May electronically upload publications and download news cables for analysis •May coordinate department activities such as production of documents, scheduling meetings, preparing agendas, and maintaining files •Maintain a broad knowledge of state-of-the-art technology, equipment, and/or systems •Performs miscellaneous job-related duties as assigned •Develop or review installation manuals to ensure clear and concise instructions	I
Marianne Barney	•Analyze requirements of project to determine types of publications needed •Ensure accuracy and completeness of technical documentation •Responsible for compiling data and writing or revising text for informative, instructional, or promotional articles, user documentation, newsletters, electronic database publications, media guides, or similar materials of a technical nature •Research topics, including gathering and sorting source and background materials; consults with various personnel to clarify details of source materials; provides statistical analysis of data as required. •Plan layout of work, arranging sequence of topics and placement of graphics as applicable •May electronically upload publications and download news cables for analysis •May coordinate department activities such as production of documents, scheduling meetings, preparing agendas, and maintaining files •Maintain a broad knowledge of state-of-the-art technology, equipment, and/or systems •Performs miscellaneous job-related duties as assigned •Develop or review installation manuals to ensure clear and concise instructions	I
Mark Deitrick	•Maintenance and support of all Meditech backend infrastructure including: oPrint servers, background servers, terminal servers, storage infrastructure oExternal device infrastructure for connectivity of medical devices •Working closely with the Department of Health, Meditech and other external vendor resources to troubleshoot and resolve higher tier issues with Meditech as well as: oAssisting in meeting requirements for software/hardware upgrades oEnsuring hardware needs are met as Meditech is deployed to new locations •Managing existing and new hardware and software needs •Working within Meditech and externally to ensure reported issues are resolved in a timely manner •Supporting the day to day support needs of Department of Health software •Building and Maintaining Meditech dictionaries as required to resolve issues •Provide formal training plan and knowledge transfer to Health IT staff.	I

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Markus Sperling	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	I
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Reg Mirzai	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally •Implementation of VMWare Horizon EUC infrastructure •Training/knowledge transfer of GN resources •Post implementation support model assistance	Out o

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Richard Hanan	•Install, administer, maintain, and monitor Server Hardware in the GN production network environment •Install, administer, maintain and monitor applications and programs including but not limited to Microsoft Standard/Enterprise Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions) and Microsoft/Citrix Terminal server in the GN production network environment. •Have experience in maintaining and administering VMware and Microsoft Virtual Servers •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software, Symantec anti-virus central server and spam software and all printing software in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Handle a variety of Tier 2-3 trouble tickets •Provide mentoring and elevated support (Tier 2) to Tier 1 Technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN •There may also be travel to communities outside of Iqaluit. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Perform the daily Informatics Status Report (ISR). Monitor server disk space, performance and tuning. •Work with Computer Associates Brightstor backup and restore schedules. •Troubleshoot various network issues and install printing drivers and troubleshoot printing issues. •Create end user accounts and domain groups for the GN network and archive user accounts that have vacated the GN. •Apply security permissions to groups and folder structures as needed •Rack equipment •Install configure and document the apc ups and pdu •Build the UCS platform •Build the EMC platform Assist in building the VMware and server environment.	Out o
Riza Nejatie	•Travel to Communities within Nunavut to deploy and implement VMware End User Computing hardware and software •Train end-users within each community on VDI hardware and software clients. •Train and assist Government of Nunavut Service Desk staff on management and administration of VDI hardware and software. •Train and assist Government of Nunavut Service Desk staff on management and administration of VMWare Horizon suite of software. •Troubleshoot, administer and support VMWare Horizon Suite of products and services, including VDI hardware and software clients. •Creation and modification of technical documentation	Iqalu Te
Riza Nejatie	•Travel to Communities within Nunavut to deploy and implement VMware End User Computing hardware and software •Train end-users within each community on VDI hardware and software clients. •Train and assist Government of Nunavut Service Desk staff on management and administration of VDI hardware and software. •Train and assist Government of Nunavut Service Desk staff on management and administration of VMWare Horizon suite of software. •Troubleshoot, administer and support VMWare Horizon Suite of products and services, including VDI hardware and software clients. •Creation and modification of technical documentation	Iqalu Te
Riza Nejatie	•Travel to Communities within Nunavut to deploy and implement VMware End User Computing hardware and software •Train end-users within each community on VDI hardware and software clients. •Train and assist Government of Nunavut Service Desk staff on management and administration of VDI hardware and software. •Train and assist Government of Nunavut Service Desk staff on management and administration of VMWare Horizon suite of software. •Troubleshoot, administer and support VMWare Horizon Suite of products and services, including VDI hardware and software clients. •Creation and modification of technical documentation	Iqalu Te

Subcontractor Name	Role of Work	Locatio
Robert Stevenson	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	I
Robert Stevenson	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	I
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Sameer Abbas	Network monitorign of operational hardware Deployment of switching infrastructure Troublshoot tickets	I
Sameer Abbas	Network monitorign of operational hardware Deployment of switching infrastructure Troublshoot tickets	I
Sameer Abbas	Network monitorign of operational hardware Deployment of switching infrastructure Troublshoot tickets	I
Shawn Suman	Support for Active Director, Exchange, VMWare, Citrix, Hyper-V, EMC, SAN, anti-virus	I

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Steward Sommers	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	I
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Tarek El Gendy	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	I
Tarek El Gendy	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	I

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Vallon Wolaniuk	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	I
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Yuri Zabara	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	I

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Yuri Zabara	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	I
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Subcontractor Name	Role of Work	Location of Work
Mariana Barney	•Analyze requirements of project to determine types of publications needed •Ensure accuracy and completeness of technical documentation •Responsible for compiling data and writing or revising text for informative, instructional, or promotional articles, user documentation, newsletters, electronic database publications, media guides, or similar materials of a technical nature •Research topics, including gathering and soring source and background materials; consults with various personnel to clarify detail of source materials; provides statistical analysis of data as required •Plan layout of work, arranging sequence of topics and placement of graphics as applicable •May electronically upload publications and download news cables for analysis •May coordinate department activities such as production of documents, scheduling meeting, preparing agendas and maintaining files •Maintain a broad knowledge of state-of-the-art technology, equipment, and/or systems •Preforms miscellaneous job-related duties as assigned •Develop or review installation manuals to ensure clear and concise instructions	Iqaluit
Mariana Barney	•Analyze requirements of project to determine types of publications needed •Ensure accuracy and completeness of technical documentation •Responsible for compiling data and writing or revising text for informative, instructional, or promotional articles, user documentation, newsletters, electronic database publications, media guides, or similar materials of a technical nature •Research topics, including gathering and soring source and background materials; consults with various personnel to clarify detail of source materials; provides statistical analysis of data as required •Plan layout of work, arranging sequence of topics and placement of graphics as applicable •May electronically upload publications and download news cables for analysis •May coordinate department activities such as production of documents, scheduling meeting, preparing agendas and maintaining files •Maintain a broad knowledge of state-of-the-art technology, equipment, and/or systems •Preforms miscellaneous job-related duties as assigned •Develop or review installation manuals to ensure clear and concise instructions	Iqaluit
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Blair Lawrence	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	Iqaluit
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Daren Kovasevic	•Development on Apps and bespoke project specifications using the Microsoft SharePoint Development toolkit •Adherence to development policies, processes and internal systems update •Ongoing knowledge gathering, appliance and communication •Undertaking handovers to QC and Project Teams and to Clients where necessary •Provision of technical documentation for consumption by QC, Project Management, Support, and Clients •Managing and meeting project milestones	Iqaluit/Out of Territory

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Daren Kovasevic	•Development on Apps and bespoke project specifications using the Microsoft SharePoint Development toolkit •Adherence to development policies, processes and internal systems update •Ongoing knowledge gathering, appliance and communication •Undertaking handovers to QC and Project Teams and to Clients where necessary •Provision of technical documentation for consumption by QC, Project Management, Support, and Clients •Managing and meeting project milestones	Iqaluit/Out of Territory
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David Willson	•Advise Content Managers on best practices and ensure that applicable regulations for records management are applied across the organization •Working with stakeholders to identify and document existing IM work processes and activities •Identifying process gaps and recommendations for resolution including the support of process re-engineering •Support and provide expertise in the development of Policies, procedures and guidelines within the Information and Data governance framework •Development of departmental metrics and KPI's in relation to IM activities and adherence to IM policies •Identify and contain risk relating to information management, and foster a compliance culture •Provide practical recommendations and solutions to complex and/or technical issues that relate to the management of GN information •Serve as liaison to, and foster good working relationships with, clients, stakeholders and others needing assistance with information governance and information management practices •Researching the legal, financial, historical and administrative value of records along with relevant legislation that may exist for similar types of records. •Working in collaboration with Records Management staff. •Work with client departments to ensure proper records management procedures are in place to comply with ATIPP •Supporting the creation and governance of application management for Information systems within the GN	Iqaluit
Jason Kaczor	•Provide technical advice in support of the ICT strategy for SharePoint, Office 365 and Azure services. •Develop and promote a comprehensive technical and business governance model for SharePoint applications in preparation for MS online services. •Develop roadmap for SharePoint hybrid and on premise services in coordination with Office 365 and Azure services as part of overall ICT strategy. •Provide technical advice and support for the SharePoint platform to Service Delivery Managers (SDMs), architects and customers. •Provide SharePoint solutions architecture and business domain requirements •Manage transition planning and support for external solutions to be hosted within the GN data centre. •Collaborate with the SharePoint development team to provide architecture support, review of new technologies, research and select 3rd party tools. •Provide technical advice on improving SharePoint solutions to address issues related to performance and troubleshooting	Iqaluit/Out of Territory

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Jason Kaczor	•Provide technical advice in support of the ICT strategy for SharePoint, Office 365 and Azure services. •Develop and promote a comprehensive technical and business governance model for SharePoint applications in preparation for MS online services. •Develop roadmap for SharePoint hybrid and on premise services in coordination with Office 365 and Azure services as part of overall ICT strategy. •Provide technical advice and support for the SharePoint platform to Service Delivery Managers (SDMs), architects and customers. •Provide SharePoint solutions architecture and business domain requirements •Manage transition planning and support for external solutions to be hosted within the GN data centre. •Collaborate with the SharePoint development team to provide architecture support, review of new technologies, research and select 3rd party tools. •Provide technical advice on improving SharePoint solutions to address issues related to performance and troubleshooting	Iqaluit/Out of Territory
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Jennifer Lane	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
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John Nguyen	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	Iqaluit

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Subcontractor Name	Role of Work	Location of Work
Daljit Banga	•Provide a high level of experience in Microsoft Windows Infrastructure design, planning, implementation and administration especially related to Microsoft Windows Active Directory It will include additional options and features within Microsoft Window Servers such as Exchange Server, terminal server, file, print management, utilities etc. •Deploy, Install, configure, servers and third party hardware in the GN production and non-production environments. Have experience in designing, deploying, and configuring VMware vSphere for Microsoft Windows Servers. •Install, Configure and deploy applications and programs including Microsoft Enterprise/Standard Server, Microsoft Exchange server, Microsoft System center and Microsoft Terminal server in the GN production network environment. •Design, & deploy various network applications and programs including EMC Networker Backup software, MacAfee anti-virus central server and spam software. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •Collaborate with Project Managers, Network, Systems Teams and Vendors for successful deployments •Conduct research to recommend new technologies to improve infrastructure services •There will be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents, edit, and test vendor provided documentation. •Provide expertise on identified internal IPS projects relating to the GN IT. •Contribute to the post mortem analysis following any assigned project completion. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
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Subcontractor Name	Role of Work	Location of Work
Ahmed Waberi	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications	Iqaluit
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Akhtar Ali	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs	Iqaluit

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Subcontractor Name	Role of Work	Location of Work
Farooq Zamir	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit
Farooq Zamir	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit

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Karim Metali	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit

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Karim Metali	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
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Subcontractor Name	Role of Work	Location of Work
Mark Dietrick	•Maintenance and support of all Meditech backend infrastructure including: oPrint servers, background servers, terminal servers, storage infrastructure oExternal device infrastructure for connectivity of medical devices •Working closely with the Department of Health, Meditech and other external vendor resources to troubleshoot and resolve higher tier issues with Meditech as well as: oAssisting in meeting requirements for software/hardware upgrades oEnsuring hardware needs are met as Meditech is deployed to new locations •Managing existing and new hardware and software needs •Working within Meditech and externally to ensure reported issues are resolved in a timely manner •Supporting the day to day support needs of Department of Health software •Building and Maintaining Meditech dictionaries as required to resolve issues •Provide formal training plan and knowledge transfer to Health IT staff.	Iqaluit/Out of Territory
Yuri Zabara	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Yuri Zabara	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
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Subcontractor Name	Role of Work	Location of Work
Atif Jilani	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Atif Jilani	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
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Subcontractor Name	Role of Work	Location of Work
Dimo Panagiotakos	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit/Out of Territory
Eugene Pittman	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Eugene Pittman	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
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George Carey	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Out of Territory
Hany Williams	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
Jeff Bisson	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Out of Territory

Subcontractor Name	Role of Work	Location of Work
Jean-Francois Bouchard	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit
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Joe Manoll	•Budget management •Change management •Contract management •Providing high level and detailed reports for all stages of each project that provide traceability throughout the Project •Responsible for the overall planning, scheduling and assignment of project tasks associated with the Project resources •Reviewing status of deliverables and recommending approval of the deliverables •Leadership of a team that may consist of internal department members, client department members and third party vendors •Liaison with third party vendors and developers of applications and programs used by the GN	Iqaluit

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Vallon Wolaniuk	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	Iqaluit

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Subcontractor Name	Role of Work	Location of Work
Andre Rousseau	•Design and plan outside fiber optic telecommunications networks based upon GN requirements. •Design and plan inside fiber optic telecommunications networks based upon GN requirements. •Perform pre field inspections to assess customer requirements and identify pole, routing, electrical entrance and material requirements. •Install telecommunications cable including terminations, splices and cross connects. •Troubleshoots and repairs of telecommunications cabling from/to designated demarcation points inside customer premises and across distribution pole systems. •Troubleshoot and repair of backbone telecommunications infrastructure within customer premises. •Work with Engineering and Line departments to address routing, pole and spacing issues and requirements. •Provide technical assistance and direction to contractors on all aspects of design, installation and maintenance while working on telecommunications infrastructure. •Provides preventative maintenance of telecommunications cabling infrastructure(s). •Provide logistical support shipping telecommunication cable and hardware when and where needed including inventory tracking. •Liaisons with Plant Operators and/or Contractors for installation and maintenance work to be carried out in community •Assist in the development of ICT & IM capital infrastructure solutions related to fiber optic including project proposals, work plans, staffing schedules, resource requirements •Assist in the development of requirements and statements of work, preparing requisitions for the purchase of goods and services, participating in the evaluation of responses to tenders Request for Proposal (RFP), Request for Information (RFI), and participating in the management of resulting contracts on behalf of the IPS Division. •Responsible for solution development, design and implementation strategies in the areas of physical telecommunication cabling deployments, data center and LAN room facility requirements and external fiber optic connectivity. •Contribute to the design and development of Disaster Recovery (DR) and Business Continuity Plans (BCP) and related fiber optic infrastructures. •Installation, termination maintenance of UTP structured cabling systems including but not limited to CAT 5e / 6 cabling and cable panels following GN structured cabling guidelines. •Installation of structured cabling raceways, cable trays and outlets / wall jacks. •Installation of external and internal telecommunication cabling systems for connectivity to network equipment. •Modification and removal of existing fiber optic and/or structured cabling environments when required.	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Andre Rousseau	•Design and plan outside fiber optic telecommunications networks based upon GN requirements. •Design and plan inside fiber optic telecommunications networks based upon GN requirements. •Perform pre field inspections to assess customer requirements and identify pole, routing, electrical entrance and material requirements. •Install telecommunications cable including terminations, splices and cross connects. •Troubleshoots and repairs of telecommunications cabling from/to designated demarcation points inside customer premises and across distribution pole systems. •Troubleshoot and repair of backbone telecommunications infrastructure within customer premises. •Work with Engineering and Line departments to address routing, pole and spacing issues and requirements. •Provide technical assistance and direction to contractors on all aspects of design, installation and maintenance while working on telecommunications infrastructure. •Provides preventative maintenance of telecommunications cabling infrastructure(s). •Provide logistical support shipping telecommunication cable and hardware when and where needed including inventory tracking. •Liaisons with Plant Operators and/or Contractors for installation and maintenance work to be carried out in community •Assist in the development of ICT & IM capital infrastructure solutions related to fiber optic including project proposals, work plans, staffing schedules, resource requirements •Assist in the development of requirements and statements of work, preparing requisitions for the purchase of goods and services, participating in the evaluation of responses to tenders Request for Proposal (RFP), Request for Information (RFI), and participating in the management of resulting contracts on behalf of the IPS Division. •Responsible for solution development, design and implementation strategies in the areas of physical telecommunication cabling deployments, data center and LAN room facility requirements and external fiber optic connectivity. •Contribute to the design and development of Disaster Recovery (DR) and Business Continuity Plans (BCP) and related fiber optic infrastructures. •Installation, termination maintenance of UTP structured cabling systems including but not limited to CAT 5e / 6 cabling and cable panels following GN structured cabling guidelines. •Installation of structured cabling raceways, cable trays and outlets / wall jacks. •Installation of external and internal telecommunication cabling systems for connectivity to network equipment. •Modification and removal of existing fiber optic and/or structured cabling environments when required.	Iqaluit

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Markus Sperling	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Out of Territory

Subcontractor Name	Role of Work	Location of Work
Arshad Sheikh	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs	Iqaluit
Arshad Sheikh	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs	Iqaluit
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Farhan Nadeem	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit/Out of Territory

Subcontractor Name	Role of Work	Location of Work
Farhan Nadeem	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit/Out of Territory

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Imo Atafo	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	Iqaluit

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Imo Atafo	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	Iqaluit
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Subcontractor Name	Role of Work	Location of Work
JF Bondon	•Design and plan outside fiber optic telecommunications networks based upon GN requirements. •Design and plan inside fiber optic telecommunications networks based upon GN requirements. •Perform pre field inspections to assess customer requirements and identify pole, routing, electrical entrance and material requirements. •Install telecommunications cable including terminations, splices and cross connects. •Troubleshoots and repairs of telecommunications cabling from/to designated demarcation points inside customer premises and across distribution pole systems. •Troubleshoot and repair of backbone telecommunications infrastructure within customer premises. •Work with Engineering and Line departments to address routing, pole and spacing issues and requirements. •Provide technical assistance and direction to contractors on all aspects of design, installation and maintenance while working on telecommunications infrastructure. •Provides preventative maintenance of telecommunications cabling infrastructure(s). •Provide logistical support shipping telecommunication cable and hardware when and where needed including inventory tracking. •Liaisons with Plant Operators and/or Contractors for installation and maintenance work to be carried out in community •Assist in the development of ICT & IM capital infrastructure solutions related to fiber optic including project proposals, work plans, staffing schedules, resource requirements •Assist in the development of requirements and statements of work, preparing requisitions for the purchase of goods and services, participating in the evaluation of responses to tenders Request for Proposal (RFP), Request for Information (RFI), and participating in the management of resulting contracts on behalf of the IPS Division. •Responsible for solution development, design and implementation strategies in the areas of physical telecommunication cabling deployments, data center and LAN room facility requirements and external fiber optic connectivity. •Contribute to the design and development of Disaster Recovery (DR) and Business Continuity Plans (BCP) and related fiber optic infrastructures. •Installation, termination maintenance of UTP structured cabling systems including but not limited to CAT 5e / 6 cabling and cable panels following GN structured cabling guidelines. •Installation of structured cabling raceways, cable trays and outlets / wall jacks. •Installation of external and internal telecommunication cabling systems for connectivity to network equipment. •Modification and removal of existing fiber optic and/or structured cabling environments when required.	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Robert Bourne	•Design and plan outside fiber optic telecommunications networks based upon GN requirements. •Design and plan inside fiber optic telecommunications networks based upon GN requirements. •Perform pre field inspections to assess customer requirements and identify pole, routing, electrical entrance and material requirements. •Install telecommunications cable including terminations, splices and cross connects. •Troubleshoots and repairs of telecommunications cabling from/to designated demarcation points inside customer premises and across distribution pole systems. •Troubleshoot and repair of backbone telecommunications infrastructure within customer premises. •Work with Engineering and Line departments to address routing, pole and spacing issues and requirements. •Provide technical assistance and direction to contractors on all aspects of design, installation and maintenance while working on telecommunications infrastructure. •Provides preventative maintenance of telecommunications cabling infrastructure(s). •Provide logistical support shipping telecommunication cable and hardware when and where needed including inventory tracking. •Liaisons with Plant Operators and/or Contractors for installation and maintenance work to be carried out in community •Assist in the development of ICT & IM capital infrastructure solutions related to fiber optic including project proposals, work plans, staffing schedules, resource requirements •Assist in the development of requirements and statements of work, preparing requisitions for the purchase of goods and services, participating in the evaluation of responses to tenders Request for Proposal (RFP), Request for Information (RFI), and participating in the management of resulting contracts on behalf of the IPS Division. •Responsible for solution development, design and implementation strategies in the areas of physical telecommunication cabling deployments, data center and LAN room facility requirements and external fiber optic connectivity. •Contribute to the design and development of Disaster Recovery (DR) and Business Continuity Plans (BCP) and related fiber optic infrastructures. •Installation, termination maintenance of UTP structured cabling systems including but not limited to CAT 5e / 6 cabling and cable panels following GN structured cabling guidelines. •Installation of structured cabling raceways, cable trays and outlets / wall jacks. •Installation of external and internal telecommunication cabling systems for connectivity to network equipment. •Modification and removal of existing fiber optic and/or structured cabling environments when required.	Iqaluit
Jibril Esak	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Jibril Esak	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Iqaluit
Jibril Esak	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Iqaluit

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Justin VanNiekerk	Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). If will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. • Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. • Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. • Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit. • Communicate with third party vendors and developers of applications, programs and operating systems used by the GN	Iqaluit

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Luis Garcia	•Design and plan outside fiber optic telecommunications networks based upon GN requirements. •Design and plan inside fiber optic telecommunications networks based upon GN requirements. •Perform pre field inspections to assess customer requirements and identify pole, routing, electrical entrance and material requirements. •Install telecommunications cable including terminations, splices and cross connects. •Troubleshoots and repairs of telecommunications cabling from/to designated demarcation points inside customer premises and across distribution pole systems. •Troubleshoot and repair of backbone telecommunications infrastructure within customer premises. •Work with Engineering and Line departments to address routing, pole and spacing issues and requirements. •Provide technical assistance and direction to contractors on all aspects of design, installation and maintenance while working on telecommunications infrastructure. •Provides preventative maintenance of telecommunications cabling infrastructure(s). •Provide logistical support shipping telecommunication cable and hardware when and where needed including inventory tracking. •Liaisons with Plant Operators and/or Contractors for installation and maintenance work to be carried out in community •Assist in the development of ICT & IM capital infrastructure solutions related to fiber optic including project proposals, work plans, staffing schedules, resource requirements •Assist in the development of requirements and statements of work, preparing requisitions for the purchase of goods and services, participating in the evaluation of responses to tenders Request for Proposal (RFP), Request for Information (RFI), and participating in the management of resulting contracts on behalf of the IPS Division. •Responsible for solution development, design and implementation strategies in the areas of physical telecommunication cabling deployments, data center and LAN room facility requirements and external fiber optic connectivity. •Contribute to the design and development of Disaster Recovery (DR) and Business Continuity Plans (BCP) and related fiber optic infrastructures. •Installation, termination maintenance of UTP structured cabling systems including but not limited to CAT 5e / 6 cabling and cable panels following GN structured cabling guidelines. •Installation of structured cabling raceways, cable trays and outlets / wall jacks. •Installation of external and internal telecommunication cabling systems for connectivity to network equipment. •Modification and removal of existing fiber optic and/or structured cabling environments when required.	Iqaluit

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Riza Nejatie	Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). If will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. • Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. • Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. • Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit. • Communicate with third party vendors and developers of applications, programs and operating systems used by the GN	Iqaluit
Sameer Abbas	Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. • Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/ routing and Firewalls • Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit. • Communicate with third party vendors of Data communication equipment and associated applications used by the GN • Provide expertise on identified internal IPS projects relating to the GN IT infrastructure • Contribute to the post mortem analysis following any assigned project completion • Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Out of Territory

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Sameer Abbas	Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. • Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/ routing and Firewalls • Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit. • Communicate with third party vendors of Data communication equipment and associated applications used by the GN • Provide expertise on identified internal IPS projects relating to the GN IT infrastructure • Contribute to the post mortem analysis following any assigned project completion • Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	
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Khurra, Khan	Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. • Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/ routing and Firewalls • Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit. • Communicate with third party vendors of Data communication equipment and associated applications used by the GN • Provide expertise on identified internal IPS projects relating to the GN IT infrastructure • Contribute to the post mortem analysis following any assigned project completion • Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit
Teg Seeamber	Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. • Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/ routing and Firewalls • Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit. • Communicate with third party vendors of Data communication equipment and associated applications used by the GN • Provide expertise on identified internal IPS projects relating to the GN IT infrastructure • Contribute to the post mortem analysis following any assigned project completion • Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit

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Syed Noor	Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). If will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. • Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. • Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. • Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit. • Communicate with third party vendors and developers of applications, programs and operating systems used by the GN	Iqaluit

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Michael Geisler	Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). If will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. • Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. • Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. • Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit. • Communicate with third party vendors and developers of applications, programs and operating systems used by the GN	Iqaluit

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Timothy Toney	Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). If will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. • Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. • Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. • Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit. • Communicate with third party vendors and developers of applications, programs and operating systems used by the GN	Iqaluit
Tolulop Bajubiye	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Kevin Shankland	Provide Network design, planning and implementation for large Government WAN satellite environments. •Provide Network Architecture/design, planning and implementation for a large Government MAN/ LAN. •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically to support GN IT. •Install, deploy firewalls and configure firewall rules to secure different network segments •Travel to communities outside of Iqaluit, capital of Nunavut •Provide communities with phone or remote support using administration tools provided by the GN.	Iqaluit
Karri Gillis	•Analyzes business processes and reviews existing information systems •Interview users •Maps existing business processes •Participates in the design of new systems that support business processes •Work closely with technical team members to translate business requirements into systems requirements •Reviews new systems designs and functions •Designs system modifications •Designs interfaces to other systems •Identify reporting requirements •Identify and document data, interfaces and tests requirements •Model systems architecture to meet business objectives •Develops and executes systems and acceptance test scripts and procedures •Communicates discrepancies determined in testing to impacted areas and monitor resolution •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion Maintain system protocols by writing and updating procedures •Maintain user confidence and protects operations by keeping information confidential •Prepares technical reports by collecting, analyzing, and summarizing information and trends •Contributes to team effort by accomplishing related results as needed	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Emma Delone	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	
Patrice Falardeau	Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). If will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. • Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. • Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft Sharepoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. • Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs • Provide communities with phone or remote support using administration tools provided by the GN. There may also be travel to communities outside of Iqaluit. • Communicate with third party vendors and developers of applications, programs and operating systems used by the GN	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Mariana Barney	•Analyze requirements of project to determine types of publications needed •Ensure accuracy and completeness of technical documentation •Responsible for compiling data and writing or revising text for informative, instructional, or promotional articles, user documentation, newsletters, electronic database publications, media guides, or similar materials of a technical nature •Research topics, including gathering and soring source and background materials; consults with various personnel to clarify detail of source materials; provides statistical analysis of data as required •Plan layout of work, arranging sequence of topics and placement of graphics as applicable •May electronically upload publications and download news cables for analysis •May coordinate department activities such as production of documents, scheduling meeting, preparing agendas and maintaining files •Maintain a broad knowledge of state-of-the-art technology, equipment, and/or systems •Preforms miscellaneous job-related duties as assigned •Develop or review installation manuals to ensure clear and concise instructions	Iqaluit
Jason Kaczor	•Provide technical advice in support of the ICT strategy for SharePoint, Office 365 and Azure services. •Develop and promote a comprehensive technical and business governance model for SharePoint applications in preparation for MS online services. •Develop roadmap for SharePoint hybrid and on premise services in coordination with Office 365 and Azure services as part of overall ICT strategy. •Provide technical advice and support for the SharePoint platform to Service Delivery Managers (SDMs), architects and customers. •Provide SharePoint solutions architecture and business domain requirements •Manage transition planning and support for external solutions to be hosted within the GN data centre. •Collaborate with the SharePoint development team to provide architecture support, review of new technologies, research and select 3rd party tools. •Provide technical advice on improving SharePoint solutions to address issues related to performance and troubleshooting	Out of Territory
John Nguyen	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Daljit Banga	•Provide a high level of experience in Microsoft Windows Infrastructure design, planning, implementation and administration especially related to Microsoft Windows Active Directory It will include additional options and features within Microsoft Window Servers such as Exchange Server, terminal server, file, print management, utilities etc. •Deploy, Install, configure, servers and third party hardware in the GN production and non-production environments. Have experience in designing, deploying, and configuring VMware vSphere for Microsoft Windows Servers. •Install, Configure and deploy applications and programs including Microsoft Enterprise/Standard Server, Microsoft Exchange server, Microsoft System center and Microsoft Terminal server in the GN production network environment. •Design, & deploy various network applications and programs including EMC Networker Backup software, MacAfee anti-virus central server and spam software. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •Collaborate with Project Managers, Network, Systems Teams and Vendors for successful deployments •Conduct research to recommend new technologies to improve infrastructure services •There will be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents, edit, and test vendor provided documentation. •Provide expertise on identified internal IPS projects relating to the GN IT. •Contribute to the post mortem analysis following any assigned project completion. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit/Out of Territory
Ahmed Waberi	•Provide a high level of experience in Network design, planning and implementation in a large WAN environment. Experience in Satellite technology will be considered an asset. •Provide a high level of experience in Network design, planning and implementation in a large distributed MAN/ LAN environment, utilizing Ethernet over various last mile technologies including Cisco switching/routing/wireless AP's and Firewalls •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically in support of data communications network. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors of Data communication equipment and associated applications used by the GN •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally. •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications	Iqaluit
Akhtar Ali	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs	Iqaluit/Out of Territory

Subcontractor Name	Role of Work	Location of Work
Yuri Zabara	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Vallon Wolaniuk	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	Iqaluit
Arshad Sheikh	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs	Iqaluit/Out of Territory

Subcontractor Name	Role of Work	Location of Work
Jean Francois Bondon	•Design and plan outside fiber optic telecommunications networks based upon GN requirements. •Design and plan inside fiber optic telecommunications networks based upon GN requirements. •Perform pre field inspections to assess customer requirements and identify pole, routing, electrical entrance and material requirements. •Install telecommunications cable including terminations, splices and cross connects. •Troubleshoots and repairs of telecommunications cabling from/to designated demarcation points inside customer premises and across distribution pole systems. •Troubleshoot and repair of backbone telecommunications infrastructure within customer premises. •Work with Engineering and Line departments to address routing, pole and spacing issues and requirements. •Provide technical assistance and direction to contractors on all aspects of design, installation and maintenance while working on telecommunications infrastructure. •Provides preventative maintenance of telecommunications cabling infrastructure(s). •Provide logistical support shipping telecommunication cable and hardware when and where needed including inventory tracking. •Liaisons with Plant Operators and/or Contractors for installation and maintenance work to be carried out in community •Assist in the development of ICT & IM capital infrastructure solutions related to fiber optic including project proposals, work plans, staffing schedules, resource requirements •Assist in the development of requirements and statements of work, preparing requisitions for the purchase of goods and services, participating in the evaluation of responses to tenders Request for Proposal (RFP), Request for Information (RFI), and participating in the management of resulting contracts on behalf of the IPS Division. •Responsible for solution development, design and implementation strategies in the areas of physical telecommunication cabling deployments, data center and LAN room facility requirements and external fiber optic connectivity. •Contribute to the design and development of Disaster Recovery (DR) and Business Continuity Plans (BCP) and related fiber optic infrastructures. •Installation, termination maintenance of UTP structured cabling systems including but not limited to CAT 5e / 6 cabling and cable panels following GN structured cabling guidelines. •Installation of structured cabling raceways, cable trays and outlets / wall jacks. •Installation of external and internal telecommunication cabling systems for connectivity to network equipment. •Modification and removal of existing fiber optic and/or structured cabling environments when required.	Iqaluit
Jibril Esak	•Provides major direction in Network design, planning and implementation for the GN's WAN/MAN/LAN/video environments specifically related to the existing service provider contracts and related infrastructure as well as major infrastructure upgrade initiatives sponsored by the CCIO office. •Analyzes GN departmental IT requirements and current projects to develop enterprise based designs and re-engineering solutions relating to GN infrastructures. •Analyzes departmental budgets and project cost allocations relating to enterprise project implementation plans, procurements and resource deployments. •Creates network designs, financial analyses and architectural frameworks for major projects and business case initiatives. •Contributes to the development of major procurement initiatives to secure products and services specific to GN enterprise infrastructure initiatives. •Develops and manages vendor relationships relating to major project infrastructure upgrades. •Acts as a project authority for technical implementations and deployments relating to enterprise GN infrastructure initiatives.	Iqaluit
Justin VanNiekerk	•BES policy development and configuration •BlackBerry mobile device configuration assistance •Developed mobile device policy assistance •Mobile device security recommendations •Training of GN resources	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Yaqoob Hashmi	•Analyzes business processes and reviews existing information systems •Interviews users •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Designs system modifications • Designs interfaces to other systems •Identifies reporting requirements •Identifies data, interfaces and tests requirements • Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion	Iqaluit
Farooq Zamir	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Karim Metali	•Install, administer, maintain, and monitor SQL, Oracle and proprietary databases in the GN production network environment Install, administer, maintain and monitor applications and programs installed on databases in the GN production network environment •Install and test upgrades to applications, programs and databases including service packs, patches, hot fixes and releases in a UAT/Test environment •Provide mentoring and Tier 3 support to Tier 1-2 technicians, Regional Technicians and a variety of end user departments specifically in support of these GN production applications and programs. •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and databases used by the GN •Create technical documentations and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects and other GN informatics projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Troubleshoot user connection issues, monitor disk space, monitor server and database performance, backup and restore schedules, create accounts related to databases and applications. •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally.	Iqaluit
Andre Rousseau	•Design and plan outside fiber optic telecommunications networks based upon GN requirements. •Design and plan inside fiber optic telecommunications networks based upon GN requirements. •Perform pre field inspections to assess customer requirements and identify pole, routing, electrical entrance and material requirements. •Install telecommunications cable including terminations, splices and cross connects. •Troubleshoots and repairs of telecommunications cabling from/to designated demarcation points inside customer premises and across distribution pole systems. •Troubleshoot and repair of backbone telecommunications infrastructure within customer premises. •Work with Engineering and Line departments to address routing, pole and spacing issues and requirements. •Provide technical assistance and direction to contractors on all aspects of design, installation and maintenance while working on telecommunications infrastructure. •Provides preventative maintenance of telecommunications cabling infrastructure(s). •Provide logistical support shipping telecommunication cable and hardware when and where needed including inventory tracking. •Liaisons with Plant Operators and/or Contractors for installation and maintenance work to be carried out in community •Assist in the development of ICT & IM capital infrastructure solutions related to fiber optic including project proposals, work plans, staffing schedules, resource requirements •Assist in the development of requirements and statements of work, preparing requisitions for the purchase of goods and services, participating in the evaluation of responses to tenders Request for Proposal (RFP), Request for Information (RFI), and participating in the management of resulting contracts on behalf of the IPS Division. •Responsible for solution development, design and implementation strategies in the areas of physical telecommunication cabling deployments, data center and LAN room facility requirements and external fiber optic connectivity. •Contribute to the design and development of Disaster Recovery (DR) and Business Continuity Plans (BCP) and related fiber optic infrastructures. •Installation, termination maintenance of UTP structured cabling systems including but not limited to CAT 5e / 6 cabling and cable panels following GN structured cabling guidelines. •Installation of structured cabling raceways, cable trays and outlets / wall jacks. •Installation of external and internal telecommunication cabling systems for connectivity to network equipment. •Modification and removal of existing fiber optic and/or structured cabling environments when required.	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Farhan Nadeem	•Provide a high level of experience in Microsoft Windows network design, planning, implementation and administration especially related to Microsoft Windows Active Directory 2003 (or newer versions). It will also include additional options and features within Microsoft Window Servers such as terminal server, file, print management, utilities etc. •Install, administer, maintain, and monitor network servers and third party hardware in the GN production network environment. Have experience in designing and administering VMware and Microsoft Virtual Servers. •Install, administer, maintain and monitor applications and programs including Microsoft Enterprise/Standard Server 2003 (and newer versions), Microsoft Exchange server 2010 (and newer versions), Microsoft SharePoint, Microsoft System center and Microsoft/Citrix Terminal server in the GN production network environment. •Install, administer, maintain and monitor various network applications and programs including Computer Associates Brightstor Backup software or other backup solutions, Symantec anti-virus central server and spam software and all printing software in the GN production network environment. •Provide mentorship and elevated support (Tier 3) to Tiers 1 and 2 technicians, regional technicians and a variety of end user departments specifically in support of these GN production applications and programs •Provide communities with phone or remote support using administration tools provided by the GN. •There may also be travel to communities outside of Iqaluit. •Communicate with third party vendors and developers of applications, programs and operating systems used by the GN •Create technical documents and edit and test vendor provided documentation •Provide expertise on identified internal IPS projects relating to the GN IT infrastructure •Contribute to the post mortem analysis following any assigned project completion •Provide recommendations to improve and enhance the GN Network environment both technically and procedurally	Iqaluit
Sameer Abbas	Network monitorign of operational hardware Deployment of switching infrastructure Troublshoot tickets	Iqaluit/Out of Territory
Kevin Shankland	Provide Network design, planning and implementation for large Government WAN satellite environments. •Provide Network Architecture/design, planning and implementation for a large Government MAN/ LAN. •Provide mentoring and elevated support (Tier 3) to Tier 1-2 technicians, Regional Technicians and a variety of end users departments specifically to support GN IT. •Install, deploy firewalls and configure firewall rules to secure different network segments •Travel to communities outside of Iqaluit, capital of Nunavut •Provide communities with phone or remote support using administration tools provided by the GN.	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Kerri Gillis	•Analyzes business processes and reviews existing information systems •Interview users •Maps existing business processes •Participates in the design of new systems that support business processes •Work closely with technical team members to translate business requirements into systems requirements •Reviews new systems designs and functions •Designs system modifications •Designs interfaces to other systems •Identify reporting requirements •Identify and document data, interfaces and tests requirements •Model systems architecture to meet business objectives •Develops and executes systems and acceptance test scripts and procedures •Communicates discrepancies determined in testing to impacted areas and monitor resolution •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion Maintain system protocols by writing and updating procedures •Maintain user confidence and protects operations by keeping information confidential •Prepares technical reports by collecting, analyzing, and summarizing information and trends •Contributes to team effort by accomplishing related results as needed	Iqaluit
Hubert Blake	•Overall planning, scheduling and assignment of project tasks associated with the development and implementation of all major GN information technology operations projects involving telecommunications, facilities, data centers and related equipment used in support of the these functional areas. •Assembling and leading a Project Team that may consist of internal department members, client department members and third party vendors. •Work closely with resource managers to set clear expectations and roles for project team members •Ensure the delivery of information technology projects meeting scope, schedule, budget and quality objectives. •Contract management •Change management •Delivering Quality and Satisfaction through constant communication with project stakeholders •Manage project issues and Risk •Reviewing status of deliverables and recommending approval of the deliverables •Developing project work performance data and reports for distribution to all stakeholders	Iqaluit

Subcontractor Name	Role of Work	Location of Work
Avril Phillip	•Analyzes business processes and reviews existing information systems •Elicit and document Business and stakeholders requirements •Maps existing business processes •Participates in the design of new systems that support business processes •Reviews new systems designs and functions •Identifies reporting requirements •Identifies data, interfaces and tests requirements •Develops and executes systems and acceptance test scripts and procedures •Designs training materials •Prepares business cases including cost/benefit analysis for proposed solutions •Contribute to the post mortem analysis following any assigned project completion •Prepares technical reports by collecting, analyzing, and summarizing information and trends •Contributes to team effort by accomplishing related results as needed	Iqaluit/Out of Territory
Eugene Pittman	•Primary work location is out of Iqaluit •Structured cabling planning •LAN room planning •Fibre planning •Enterprise level operational project requirements involving major GN network infrastructures	Iqaluit
Daren Kovacevic	•Development on Apps and bespoke project specifications using the Microsoft SharePoint Development toolkit •Adherence to development policies, processes and internal systems update •Ongoing knowledge gathering, appliance and communication •Undertaking handovers to QC and Project Teams and to Clients where necessary •Provision of technical documentation for consumption by QC, Project Management, Support, and Clients •Managing and meeting project milestones	Out of Territory

Subcontractor Name	Role of Work	Location of Work
Imo Atafo	•Analyzes business processes and reviews existing information systems •Interview users •Maps existing business processes •Participates in the design of new systems that support business processes •Work closely with technical team members to translate business requirements into systems requirements •Reviews new systems designs and functions •Designs system modifications •Designs interfaces to other systems •Identify reporting requirements •Identify and document data, interfaces and tests requirements •Model systems architecture to meet business objectives •Develops and executes systems and acceptance test scripts and procedures •Communicates discrepancies determined in testing to impacted areas and monitor resolution •Designs training materials •Prepares business cases including cost/benefit analysis for proposed processes •Contribute to the post mortem analysis following any assigned project completion •Maintain system protocols by writing and updating procedures •Maintain user confidence and protects operations by keeping information confidential •Prepares technical reports by collecting, analyzing, and summarizing information and trends •Contributes to team effort by accomplishing related results as needed	Iqaluit
Beatrice Snook	•Responsible for the overall planning, scheduling and assignment of project tasks associated with the project. •Assembling and leading a Project Team that may consist of internal department members, client department members and third party vendors •Work closely with resource managers to set clear expectations and roles for project team members •Ensure the delivery of information technology projects meeting scope, schedule, budget and quality objectives. •Contract management •Change management •Delivering Quality and Satisfaction through constant communication with project stakeholders •Manage project Issues and Risk. •Manage day to day project tasks for implementing products and services from initiation through to handoff to operational support. •Working with vendors to coordinate deliverables, scheduling testing, managing troubleshooting and validating billing. •Reviewing status of deliverables and recommending approval of the deliverables •Liaison with third party vendors and developers of applications and programs used on a project by the GN •Developing project work performance data and reports for distribution to all stakeholders	Iqaluit