



**MUNICIPAL PUBLIC WORKS Department**

**ACTIVITY REPORT  
SEPTEMBER TO NOVEMBER 2025**

The Municipal Public Works Department (MPW) assists the Northern Villages (NVs) in securing the infrastructure and equipment necessary for their development. All of the department's activities in this respect are carried out in close cooperation with the NVs, whose participation is essential to their success. The department also provides technical assistance and training to municipal staff to increase knowledge in fields relevant to municipal activities and to make the NVs more autonomous. Moreover, the department is also responsible for maintaining all KRG infrastructure.

**PROGRAMS**

**TECHNICAL ASSISTANCE PROGRAM (SIVUNIRMUT AGREEMENT, PART ONE, MANDATE B.10)**

**Drinking water and wastewater**

- Day-to-day assistance was provided by phone to NV operators (including troubleshooting, repairs, adjustments of systems, purchase of parts, and follow-up on sampling/tests).

**Bacteriological Analysis – Colilert Sampling Results**

	<b>2021</b>	<b>2022</b>	<b>2023</b>	<b>2024</b>	<b>2025</b>
	50 weeks	52 weeks	50 weeks	43 weeks	44 weeks
Kangiqsualujjuaq	95%	92%	82%	95%	100%
Kuujjuaq	98%	98%	98%	100%	100%
Tasiujaq	81%	87%	88%	91%	95%
Aupaluk	79%	90%	92%	98%	86%
Kangirsuk	84%	96%	88%	81%	70%
Quaqtaq	65%	96%	82%	88%	48%
Kangiqsujuaq	93%	88%	80%	93%	86%
Salluit	91%	71%	92%	95%	98%
Ivujivik	63%	98%	98%	77%	34%
Akulivik	49%	85%	74%	88%	73%
Puvirnituk	77%	75%	66%	88%	80%
Inukjuak	86%	73%	90%	88%	91%
Umiujaq	79%	85%	60%	84%	55%
Kuujjuarapik	98%	98%	96%	100%	98%
<b>Average Nunavik</b>	<b>81%</b>	<b>89%</b>	<b>85%</b>	<b>91%</b>	<b>80%</b>

Sampling results:

- Weekly Colilert report:
  - We are at 80%, and the regional objective is 85%. The regional average is below target, and there's a need to improve testing performance regionally for all 14 NVs.
  - Operators' performance in Kangirsuk, Quaqtac, Ivujivik, and Umiujaq is **deficient**. The performance has been affected by both the absence and shortage of operators in certain NVs and technical challenges, including frozen pipes. Efforts are currently underway to support the newly hired operators in these NVs through ongoing on-the-job training.
- Monthly treated water microbiology:
  - The drinking water quality assurance component of the Centre d'expertise en analyse environnementale du Québec (CEAEQ) program for the Nunavik region has been conducted by Bureau Veritas in Montréal since July 2025. We have observed challenges in some NVs, particularly with inconsistent sampling and shipment logistics (missed carrier schedules, delayed sample delivery). These issues affect compliance with sampling frequency and the timely submission of results.
  - To improve monitoring and accountability, operator reliability and sampling performance will be tracked and integrated in future updated reports. This allows us to identify recurring challenges, provide targeted support, and ensure each community meets requirements.
- Ministry Proficiency Testing Program
  - The 2025 Proficiency Testing Program is now completed, and only 8 of the 14 NVs have submitted results to the Ministry. This performance is insufficient for the Nunavik region as a whole. All NVs must participate in the proficiency testing program, as it is a critical requirement for verifying and ensuring proper practices in drinking water analysis.
- Physical and chemical testing of raw and treated water:
  - The Q4 (fourth) sampling campaign for the year has been shipped out to communities.
  - This test is crucial since it tracks potential changes to the quality of source water (lakes and rivers) and confirms whether the treatment process continues to produce safe drinking water.

Interventions made in collaboration with operators and NVs on water infrastructure:

- Development continues of new software application with a centralized and automated phone system to improve user experiences in communicating water and sewage service needs. The integrated system will provide the KRG and NVs with valuable data to identify focus areas required for improvement. It can also help with truck route planning to increase efficiency and reduce vehicle wear and fuel consumption. NV Kuujuaq received a demo version of the app, and pilot testing is underway.
- **Kangiqsualujuaq**
  - Investigation – Leaks in the pipeline; leak detection device delivered (ongoing)
- **Kangirsuk**
  - Replacement of chlorine skid (process ongoing)
  - Repair heating in the pumping station and water plant
  - Replacement of the control system of the heat trace cable is almost completed. Sections of the identified damaged heat trace cables have been replaced, except for one section.
- **Quaqtac**
  - Successfully assisting the NV to manage frozen pipeline and hydraulic spill in the lake
  - Purchased floating raft pump for alternative raw water extraction in emergencies; an electrical connection panel will be installed at pump house
  - Defective pump at the pump house replaced by new one
  - CFT for upgrade of drinking water plant and pumping station to be launched in November

**- Kangiqsujuaq**

- Damaged pipeline section that was leaking has been repaired

**- Ivujivik**

- Repairing split pipe joint and re-establishing raw water supply
- Assisting NV with temporary operation of the plant and training new operator
- Troubleshooting completed of UV power supply, internet connection, and control systems

**- Puvirnituk**

- Temporary raw water pipeline dismantled, and damaged section of raw water pipeline repaired and recommissioned on October 15
- Tender for purchase of new heat trace cable currently ongoing, to be opened on November 14. MPW, in collaboration with Puvirnituk, is participating in an audit conducted by Government of Québec to review recent water issues experienced this spring. MPW is coordinating with the NV, the Director General's Office, and Québec Government to identify strategies for future prevention of similar incidents through collective effort.

**- Umiujaq**

- Replacement of chlorine skid – production completed; expected to deliver and install in Fall 2025
- Tender to be launched in November for installation of geomembrane for lagoon

**- Rolling Stock – vehicles and heavy equipment**

- This year's heavy equipment acquisition processes are completed, and sealift deliveries have been made to the relevant NVs; additional deliveries are expected with last boats
- Eight NVs visited by mechanic-instructors, assisting with repairs and follow-up of preventative maintenance

**NVs are reminded to improve communication with MPW regarding their fleet status for effective overhaul planning when needed. Given the ongoing supply chain disruptions and lengthy lead times for acquiring new service trucks, the municipalities' role in ensuring proper maintenance and management of the existing fleet is even more critical.**

## **ISURRUUTIIT PROGRAM 5 (2023-2026)**

### **– Quebec Ministry of Municipal Affairs and Housing (MAMH)**

The Program, also known as the Northern Villages Municipal Infrastructure Agreement, was signed between the KRG and the MAMH in April 2024 to build and improve municipal infrastructure. It provides an envelope grant of \$153.8 million to KRG to invest in NV infrastructure projects and studies, and to manage the program.

To date, 135 projects and budgets worth \$152M have been voted on and are in progress, representing 99.2% of the total envelope. \$1.25 million remains, split between roads (\$142,500) and rolling stock (\$88,500), leaving \$19,000 available for all other infrastructure. Please see Appendix 1 for more details.

#### **Component 1 – Drinking water infrastructure**

- **Aupaluk**
  - Reservoir erection completed. Insulation work to be completed next summer
  
- **Quaqtaq**
  - Call for Tender (CFT) for purchase of heat trace cable completed, and cable shipped by manufacturer from United Kingdom; will arrive on sealift next summer
  - Engineering works in progress for installation work
  
- **Kangirsuk**
  - Heat trace cable installation in progress, to be completed this fall
  
- **Salluit**
  - Intake upgrades: engineering works in progress to design; expected to be completed before end of year
  
- **Ivujivik**
  - Contract awarded for addition of enclosed porch at entrance to water plant and pumping station; construction started and to be completed before end of year
  
- **Akulivik**
  - Construction commenced for expansion of treated water reservoir, with expected completion date in March 2027
  
- **Kuujuaaraapik**
  - Project to upgrade control and automation system substantially completed, and defect remediation in progress
  
  - Contract awarded and material purchased for addition of wind cover over generator room outlet vent to prevent snow blowing inside; construction expected to be completed before end of the year
  
- **Ivujivik, Puvirnituk, and Inukjuak process, heating, and pipeline improvements:**
  - Intake upgrades: engineering works in progress to design; expected to be completed before end of year

## Component 2 – Wastewater and stormwater infrastructure

- **Kangirsuk**
  - Studies on wastewater pumping station ongoing; if proven feasible, construction will be planned in next phase of program
- **Kangiqsujuaq**
  - Construction resumed and expected to be completed by November 2026
- **Salluit**
  - Repair of freeze protection system partially completed; remainder requires redesign, ongoing by engineering consultants
- **Inukjuak**
  - Project involves repair to lagoon system; investigations and surveying in progress to design optimum solution
- **Umiujaq**
  - CFT for installation of membranes launched for third time, awaiting results; construction works expected to be completed this year

## Component 3 – Municipal service infrastructure

Project requests received, and evaluations are ongoing to prioritize and select projects per approved selection criteria.

- **Quaqtaq**
  - Municipal office emergency renovations: construction on track and expected to be completed by end of November

## Component 4 – Waste management

- **Inukjuak**
  - Design ongoing for Phase 2 of new landfill, to be completed in December; construction to be done in Isurruutiit Program 6
  - Design contract for closure of current landfill under development

## Component 5 – Local road infrastructure (road study)

- **Kangiqsualujuaq**
  - Hydraulic study to design proper culvert size on road between waterline and Parks pavilion is underway; existing container and culvert will be replaced, allowing for better roadside drainage
- **Kuujjuaq**
  - Design activities in progress for grade and drainage improvement of Area A and new road construction in Area B of latest development areas per approved Master Plan
- **Tasiujaq**
  - Construction of road to NHD by airport road completed, including proper drainage; road repairs on NHD by Co-op finished
- **Aupaluk**
  - Widening of road adjacent to CLSC for better access to new housing units completed

- **Kangirsuk**
  - Contract awarded for crossing over Tasiakup Creek to access new solid waste site, with construction planned for 2026
  - Inspection of bridge by water plant completed; report on corrective actions expected in early 2026
  - Contract for road safety study will be awarded before end of 2025
- **Kangiqtuq**
  - Second half of Phase 2 NHD road completed
- **Akulivik**
  - Access road to 2024 new housing development area under construction; expected to be completed in summer 2026
- **Puvirnituk**
  - New burrow pit road:
    - CFT concluded for purchase of granular material to start construction, and significantly exceeded budget; project will be revisited next year
- **Kuujuarapik**
  - Widening and improvements of road to new solid waste site: construction completed
  - Paving of three interior streets: Engineering works completed, and CFT launched; awaiting bids
- Planning activities for new housing development projects in all NVs are ongoing in collaboration with Land Use Planning Section of Renewable Resources Department and Makivvik.

#### Component 6 – Rolling stock

- Total of 81 new equipment purchases and overhauls with budget of \$33.75 million have been initiated and deliveries are in progress; expected to be completed by Summer 2026

**Note: The equipment purchased under this program is solely for municipal projects and services within the municipal boundaries and is not intended for rental to contractors or other organizations for non-municipal projects.**

#### **PIVALLIUTIIT 5**

##### **🕒 First Nations and Inuit Relations Secretariat (SRPNI)**

MPW is responsible for the Community Infrastructure Project Funding Framework of The Indigenous Initiatives Fund (IIF) IV in Nunavik, also known as PIVALLIUTIIT 5. This Agreement establishes the parties' general commitments to promoting economic development, creating or consolidating jobs, establishing or expanding businesses, and renewing and improving infrastructure to increase the population's well-being and living conditions in the Kativik region.

Through IIF IV, Québec is making available to the KRG, until March 31, 2027, a budget of \$21 million to finance community infrastructure projects, in accordance with the priorities and needs expressed by the KRG. The MPW selects community infrastructure projects for AIF IV financial aid. These projects must meet specific program criteria; financial assistance per NV cannot exceed \$4 million.

Planning, budgeting, and design work for all projects in this program will be completed this year, and all selected projects will be completed in 2025 and 2026.

Collaboration with SRPNI is ongoing to verify and reconcile exact residual amounts from previous phases that will be added to the current phase.

Other programs, such as the Québec's Fuel Excise Tax Program (TECQ), the Recreational and Sports Infrastructure Financial Assistance Program (PAFIRS), and Makivvik's Inuit Community Infrastructure Fund (ICIF) will jointly fund some projects.

- **Kangiqsualujjuaq Arena**
  - see PAFIRS section below
- **Kangiqsualujjuaq Community Center Renovation**
  - Renovation works commenced; planned completion is late summer 2026
- **Tasiujaq New Playground**
  - CFT concluded; contract awarded for construction completion in Fall 2026
- **Tasiujaq Arena**
  - Immediate fire damage remediation work completed
  - Renovation works in progress; to be completed before Winter 2025
- **Aupaluk Arena**
  - Site visits conducted by professionals; waiting on construction estimates
- **Kangirsuk Community Center Renovation and Expansion**
  - see PAFIRS section below
- **Inukjuak Arena Renovation**
  - see TECQ section below
- **Kuujjuaraapik, rehabilitation of St. Edmund Church**
  - Rehabilitation works in progress, to be completed before year-end 2025

## **FUEL EXCISE TAX PROGRAM (TECQ) – Phase 5**

Phase 5 of the program runs from March 2024 to March 2028 with a total envelope of \$11.1M covering infrastructure projects. This program does not provide any revenues for the KRG, and 100% of the envelope is invested in NV projects.

- **Puvirnituaq Municipal Garage Depot Construction**
  - Site location agreed with the NV pending official resolution; geotechnical studies in progress
- **Inukjuak Arena Renovation (Collaboration with Makivvik)**
  - Scope of work modification completed; CFT re-launched

## **RECREATIONAL AND SPORTS INFRASTRUCTURE FINANCIAL ASSISTANCE PROGRAM (PAFIRS)**

Negotiations underway with Makivvik to collaborate on financial and project management, as they provide partial funding for these projects.

- **Kangiqualujjuaq Arena Renovation**
  - o Construction ongoing and planned to be completed by end of 2026
- **Kangirsuk Community Center Renovation and Expansion**
  - o Construction contract awarded; construction expected to take place in 2026 and 2027
- **Quaqtaq Arena Renovation**
  - o Construction CFT to be launched in November, with construction expected to take place in 2026 and 2027, subject to compliance of received bids
- **Umiujaq Community Center Renovation**
  - o Professional services ongoing, with construction to take place in 2026 and 2027, subject to compliance of received bids

## **PROJECT MANAGEMENT FOR OTHER KRG DEPARTMENTS**

### **Fire Halls (Civil Security Department)**

- **Salluit:** Construction is scheduled to be substantially completed in November

### **Nunavik Police Services**

- **Puvirnituaq and Inukjuak (New Police Stations)**
  - o Revised cost estimates provided to NPS for budget negotiation with Québec Government
- **Akulivik (Emergency Power Generation)**
  - o Contract awarded; expected delivery and installation in Summer 2026

### **Sustainable Employment Department**

- **Inukjuak:** Investigation complete and budget estimate prepared; renovation works to begin in 2026, subject to availability of funds

## **KRG HOUSING PROJECTS**

- Major renovations and structural remediations of house #2163 completed
- Structural remediations of house #2161: geotechnical investigations ongoing
- Construction of one multiplex building with 16 apartments: CFT to be launched in early 2026 with construction completed in 2027
- **KRG Office Kuujjuaq**
  - Redesign of KRG office heating and ventilation as well as building automation system upgrades has been modified; CFT planned for first quarter of 2026
- **KRG Warehouse Expansion Project**
  - Design completed; CFT launched in November

## MPW MAINTENANCE DIVISION

MPW's Maintenance division consists of four sections with primary responsibilities described below. Despite reduced staff (vacant positions), it manages to keep up with emergencies and day-to-day requests.

- Maintenance maintains the KRG's 164 buildings in all 14 NVs. This includes repairs to the mechanical systems and architectural components. Due to the harsh climate, travel complications, and frequent changes in occupants, there are a large number of maintenance requests. However, progress is gradually being made in implementing certain preventive maintenance.
- Operations handle all KRG cargo reception and deliveries to and from the airport, as well as deliveries to the KRG offices and staff housing. It also maintains a stockroom for maintenance and vehicle materials. This staff also assists Vehicle Fleet staff with specific requests.
- Vehicle Fleet Management maintains the KRG's fleet of vehicles. Excluding vehicles maintained by the Transport Department, the KRG currently has around 250 vehicles, including those of the Nunavik Police Service (NPS). Daily requests are received, and depending on their nature, they are either handled internally or handed off to an external contractor. The work done can be preventive maintenance or repairs. At this time of year, summer tires are being replaced by winter tires.
- Construction handles maintenance and renovation projects that are considered more complex or of longer duration than could be handled by the regular maintenance staff. The employees in this sub-section are registered journeymen with the Quebec Construction Commission (CCQ).

Projects worked on this quarter include:

- **Kuujjaraapik** – start of renovations of staff units #1162 and #1198; to be completed in early 2026
- **Puvirnitug** – renovation of staff apartments in #715-717 and #719-721 to be completed in December, although mechanical room work will be done next year
- **Salluit** – renovation to NPS station and staff units #351-353 will only be completed next year due to severe damage to technical crawl spaces that had to be repaired first. Renovation to the staff unit #584-586 will be completed to the point that staff can move back in November, but the remaining work will be done in early spring.
- **Kangiqsujuaq** – renovation of sewage tank in technical crawl space to staff unit #45 completed in October
- **Quaqtaq** – renovation to NPS station will be finished in December. Renovation to the staff unit #743 will be completed to the point that staff can move back in by November, but the remaining work will be done in early spring.
- **Kuujjuaq** – plumbing renovations in apartment #662-5 completed in September, and plumbing renovations in #662-6 to be finished in January 2026

**APPENDIX 1 – BRIEF FINANCIAL STATUS OF ISURRUUTIIT PROGRAM 5 as of November 2025**

<b>Component</b>	<b>Count of Approved Projects</b>	<b>Sum of Approved Budgets</b>
<b>1-Drinking water infrastructure</b>	<b>14</b>	<b>\$55,200,000</b>
1.1	6	\$28,450,000
1.2	6	\$19,000,000
1.3	2	\$7,750,000
<b>2-Wastewater and stormwater infrastructure</b>	<b>4</b>	<b>\$3,080,000</b>
2.1	2	\$1,050,000
2.2	2	\$2,030,000
<b>3-Municipal service infrastructure</b>	<b>2</b>	<b>\$1,646,000</b>
3.1	1	\$990,000
3.2	1	\$656,000
<b>4-Waste management infrastructure</b>	<b>1</b>	<b>\$7,000,000</b>
4.1	1	\$7,000,000
<b>5-Local road infrastructure</b>	<b>26</b>	<b>\$47,982,470</b>
5.1	25	\$42,682,470
5.2	1	\$5,300,000
<b>6-Rolling stock</b>	<b>85</b>	<b>\$33,777,223</b>
6.1	24	\$10,219,411
6.2	19	\$7,800,000
6.3	9	\$2,707,116
6.4	33	\$13,050,696
<b>7-Studies</b>	<b>4</b>	<b>\$2,010,000</b>
7.1	3	\$1,010,000
7.2	1	\$1,000,000
<b>Grand Total</b>	<b>136</b>	<b>\$150,695,693</b>

*Table 1. Summary of all IP-5 components as of November 2025*

	<b>Count of Approved Projects</b>	<b>Sum of Approved Budgets</b>
<b>Hudson</b>	<b>69</b>	<b>\$ 81,282,209</b>
Akulivik	7	\$ 10,352,000
Inukjuak	11	\$ 13,755,000
Ivujivik	3	\$ 3,362,594
Kuujuaraapik	6	\$ 21,400,000
Puvirnituq	18	\$ 10,521,000
Salluit	15	\$ 18,400,000
Umiujaq	9	\$ 3,491,615
<b>N/A</b>	<b>3</b>	<b>\$ 1,710,000</b>
Kativik Region	3	\$ 1,710,000
<b>Ungava</b>	<b>64</b>	<b>\$ 67,703,484</b>
Aupaluk	9	\$ 26,479,003
Kangihsualujuaq	9	\$ 4,670,000
Kangihsujuaq	10	\$ 5,835,418
Kangirsuk	9	\$ 10,225,000
Kuujuuaq	18	\$ 12,881,470
Quaqtaq	6	\$ 5,674,125
Tasiujaq	3	\$ 1,938,468
<b>Grand Total</b>	<b>136</b>	<b>\$ 150,695,693</b>

*Table 2. Distribution of approved projects and budgets by NV as of November 2025*

**BRIEF FINANCIAL STATUS OF PIVALLIUTIIT PROGRAM 5 as of November 2025**

Northern Village	Accessible (since PIV3)	Allocated	Balance
Kangiqsualujjuaq	\$3,188,000	\$3,188,000	\$0
Kuujjuaq	\$3,830,917	\$1,552,917	\$2,278,000
Tasiujaq	\$3,285,616	\$3,285,616	\$0
Aupaluk	\$3,188,000	\$3,188,000	\$0
Kangirsuk	\$3,285,616	\$3,285,616	\$0
Quaqtaq	\$3,940,508	\$3,170,000	\$770,508
Kangiqsujuaq	\$3,298,000	\$1,430,000	\$1,868,000
Salluit	\$3,288,937	\$1,920,937	\$1,368,000
Ivujivik	\$3,422,242	\$2,144,242	\$1,278,000
Akulivik	\$3,188,000	\$1,144,242	\$2,043,758
Puvirnituaq	\$3,188,000	\$910,000	\$2,278,000
Inukjuak	\$3,189,100	\$3,189,100	\$0
Umiujaq	\$3,188,042	\$2,896,999	\$291,043
Kuujjuaraapik	\$3,753,756	\$3,753,756	\$0

**BRIEF FINANCIAL STATUS OF TECQ PROGRAM 5 as of November 2025**

Title	Envelope	Allocated	Available Balance
Kangiqsualujjuaq	\$ 772,819		\$ 772,819
Kuujjuaq	\$ 2,095,009		\$ 2,095,009
Tasiujaq	\$ 342,105	\$ 342,105	
Aupaluk	\$ 181,840		\$ 181,840
Kangirsuk	\$ 439,960		\$ 439,960
Quaqtaq	\$ 363,679	\$ 363,679	
Kangiqsujuaq	\$ 657,243	\$ 657,243	
Salluit	\$ 1,254,386	\$ 750,000	\$ 504,386
Ivujivik	\$ 332,859		\$ 332,859
Akulivik	\$ 495,436	\$ 495,436	
Puvirnituaq	\$ 1,708,215	\$ 1,708,215	
Inukjuak	\$ 1,453,177	\$ 1,453,177	
Umiujaq	\$ 445,353		\$ 445,353
Kuujjuaraapik	\$ 560,929	\$ 560,929	

## APPENDIX 2 – STAFF LIST AND CONTACT INFORMATION

### MUNICIPAL PUBLIC WORKS DEPARTMENT EMPLOYEES

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Cindy Koneak	<a href="mailto:ckoneak@krg.ca">ckoneak@krg.ca</a> extension 2355	Administrative Technician
<b>INFRASTRUCTURE DIVISION</b>		
Alain Tourigny	<a href="mailto:atourigny@krg.ca">atourigny@krg.ca</a> extension 2362	<b>Assistant Director – Infrastructure Division</b> - Administration and management of the Infrastructure Division and Technical Assistance Program
<b>Project Managers</b>		
Amar Djedid	<a href="mailto:adjedid@krg.ca">adjedid@krg.ca</a> extension 2430	Civil projects (roads, bridges, drainage, paving)
Bilal Al-Muhtadi	<a href="mailto:balmuhtadi@krg.ca">balmuhtadi@krg.ca</a>	
Iheoma Nkwoji	<a href="mailto:inkwoji@krg.ca">inkwoji@krg.ca</a> extension 2380	Water and wastewater infrastructure- Hudson Coast • Water Plant and sewage lagoon maintenance, construction & renovation • Drinking water quality management
Christian Dostie	<a href="mailto:cdostie@krg.ca">cdostie@krg.ca</a> extension 2430	Road/paving projects and Rolling Stock
Ahmed ElMallah	<a href="mailto:aelmallah@krg.ca">aelmallah@krg.ca</a> extension 2358	Building Infrastructure Projects
Chiagozie Victor Oraeki	<a href="mailto:VOChiagozie@krg.ca">VOChiagozie@krg.ca</a> extension 2419	Project Manager Infrastructures
Yannis Chabane**	<a href="mailto:YChabane@krg.ca">YChabane@krg.ca</a> Extension: 2450	Project Manager-Water Infrastructure
Vacant, three (3) positions		Infrastructure Project Managers
<b>Project and Program Controls</b>		
Eduardo Olguin Diaz	<a href="mailto:eolguind@krg.ca">eolguind@krg.ca</a> extension 2259	Project and Program Controller
Nastaran Shirani TakAbi	<a href="mailto:NShiraniTakAbi@krg.ca">NShiraniTakAbi@krg.ca</a>	Project and Program Controls Specialist
<b>Civil Works Instructors</b>		
Dean McDavid	<a href="mailto:dmcdavid@krg.ca">dmcdavid@krg.ca</a>	
Kevin Leblanc	<a href="mailto:kleblanc@krg.ca">kleblanc@krg.ca</a>	Civil Works Supervisor/Instructor
Stephane Vezeau	<a href="mailto:svezeau@krg.ca">svezeau@krg.ca</a>	
<b>Technical Assistance Program</b>		
Alfred Nikiema	<a href="mailto:anikiema@krg.ca">anikiema@krg.ca</a> Extension 2260	Technical Assistant Program (TAP) Coordinator
Boris Evans Ouedraogo	<a href="mailto:beouedraogo@krg.ca">beouedraogo@krg.ca</a> extension 2423	Assistant Coordinator (TAP)
Vacant***		Diesel Generator Maintenance Instructor
Vacant***		Industrial Electricity, Instrumentation, and Controls Instructor
Vacant***		Road Network & Safety Planner
<b>Heavy Equipment Mechanic Instructors</b>		

\* Temporarily out of office

\*\* New team member

\*\*\* New Position

Eric Ouellette	<a href="mailto:eouellette@krg.ca">eouellette@krg.ca</a>	Mechanics Instructors (Nunavik rotation)
Matthew Murray	<a href="mailto:mmurray@krg.ca">mmurray@krg.ca</a>	Assistance/on-the-job training to municipal mechanics
Walid Hazzit	<a href="mailto:whazzit@krg.ca">whazzit@krg.ca</a>	
<b>Water Plant Maintenance Instructors</b>		Assistance and on-the-job training to municipal operators
Ernest Baas	<a href="mailto:ebaas@krg.ca">ebaas@krg.ca</a> Extension 2377	Water Plant Instructor / Team Leader - Kuujuaq
Frank Stevens	<a href="mailto:fstevens@krg.ca">fstevens@krg.ca</a>	Water Plant Operations and Maintenance Instructor (Rotation – Ungava Coast)
Patrick Desteredjian	<a href="mailto:pdesteredjian@krg.ca">pdesteredjian@krg.ca</a>	Water Plant Operations and Maintenance Instructor (Rotation – Hudson Coast)
Martin Gendron	<a href="mailto:mgendron@krg.ca">mgendron@krg.ca</a>	Water Plant Operations and Maintenance Instructor (Rotation, temporary)
Samuel Raymond**		Water Plant Operations and Maintenance Instructor (Rotation)

### **BUILDING MAINTENANCE DIVISION**

[maintenance@krg.ca](mailto:maintenance@krg.ca)

<b>Watson A. Fournier, Eng</b>	<a href="mailto:wafournier@krg.ca">wafournier@krg.ca</a> Extension 2364	<b>Assistant Director – Building Maintenance Division</b> - Administration & Management of the Maintenance division
Rebecca Jones	<a href="mailto:rjones@krg.ca">rjones@krg.ca</a> extension 2391	<b>Administrative Technician</b>
Vacant ***		<b>Building Inspector</b>

### **Kuujuaq Maintenance Crew**

Mput-Ankas Mukubu	<a href="mailto:AMukubu@krg.ca">AMukubu@krg.ca</a> Extension 2375	Coordinator (Maintenance)
David Paris	<a href="mailto:dparis@krg.ca">dparis@krg.ca</a>	Maintenance Tech
John Chocholacek	<a href="mailto:jchocholacek@krg.ca">jchocholacek@krg.ca</a>	Maintenance Tech (Rotation)
Marco Couture	<a href="mailto:mcouture@krg.ca">mcouture@krg.ca</a>	Maintenance Tech
Maxime Dupont	<a href="mailto:mdupont@krg.ca">mdupont@krg.ca</a>	Electrician
Vacant – 3 positions		Building Tech, Plumber, HVAC,

### **Kuujuaq Operations Crew**

Musthafa Jaffeer	<a href="mailto:mjaffeer@krg.ca">mjaffeer@krg.ca</a> Extension 2378	Coordinator- Operational Services
Alexandre Gagné	<a href="mailto:agagne@krg.ca">agagne@krg.ca</a> Extension 2208	Shipper - Receiving clerk
Anthony-Todd Ikey	<a href="mailto:atikey@krg.ca">atikey@krg.ca</a>	Labourer, Messenger
Dave Parsons	<a href="mailto:dparsons@krg.ca">dparsons@krg.ca</a> Extension 2216	Vehicle Fleet technician
Johnny Kudluk	<a href="mailto:jkudluk@krg.ca">jkudluk@krg.ca</a>	Labourer, Messenger
Nkemakonam (Junior) Ugwu**	<a href="mailto:npugwu@krg.ca">npugwu@krg.ca</a> Extension: 2330	Warehouse Storekeeper
Noah Angnatuk	<a href="mailto:nangnatuk@krg.ca">nangnatuk@krg.ca</a>	Labourer, Messenger
Robert Ekomiak*	<a href="mailto:rekomiak@krg.ca">rekomiak@krg.ca</a> Extension 2381	Warehouse Storekeeper
Sammy Munick	<a href="mailto:smunick@krg.ca">smunick@krg.ca</a>	Labourer, Messenger

### **Nunavik Maintenance Crew (rotation)**

André Cornellier	<a href="mailto:acornellier@krg.ca">acornellier@krg.ca</a> Extension 2373	Coordinator
Adamie Johannes	<a href="mailto:ajohannes@krg.ca">ajohannes@krg.ca</a> Extension 2361	Assistant Coordinator

\* Temporarily out of office

\*\* New team member

\*\*\* New Position

Alain Turcotte	<a href="mailto:aturcotte@krg.ca">aturcotte@krg.ca</a>	Building Maintenance Technician (HVAC)
David Gauthier	<a href="mailto:davgauthier@krg.ca">davgauthier@krg.ca</a>	Building Maintenance Tech (Plumber)
Denis Lafreniere	<a href="mailto:dlafreniere@krg.ca">dlafreniere@krg.ca</a>	Building Maintenance Technician (HVAC)
Eric Chamberland	<a href="mailto:echamberland@krg.ca">echamberland@krg.ca</a>	Building Maintenance Technician
John Coady	<a href="mailto:jcoady@krg.ca">jcoady@krg.ca</a>	Building Maintenance Technician (Electrician)
Rodney Vezina	<a href="mailto:rvezina@krg.ca">rvezina@krg.ca</a>	Building Maintenance Technician
Tyler Welsh	<a href="mailto:twelsh@krg.ca">twelsh@krg.ca</a>	Building Maintenance Technician
Vacant – 2 positions		Building Maintenance Technicians

#### **Construction Crew (rotation)**

Miguel Simard	<a href="mailto:msimard@krg.ca">msimard@krg.ca</a> <i>Extension 2378</i>	Construction Coordinator (CCQ)
Fernand Lebreux	<a href="mailto:flebreux@krg.ca">flebreux@krg.ca</a>	CCQ Carpenter
Frederic Blanchette	<a href="mailto:fblanchette@krg.ca">fblanchette@krg.ca</a>	CCQ Plumber
Maxime Mireault	<a href="mailto:mmireault@krg.ca">mmireault@krg.ca</a>	CCQ Carpenter
Martin Beauvais	<a href="mailto:mbeauvais@krg.ca">mbeauvais@krg.ca</a>	CCQ Carpenter
Olivier Lavoie	<a href="mailto:olavoie@krg.ca">olavoie@krg.ca</a>	CCQ Carpenter
Olivier Simard	<a href="mailto:osimard@krg.ca">osimard@krg.ca</a>	CCQ Carpenter
Reid Renouf	<a href="mailto:rrenouf@krg.ca">rrenouf@krg.ca</a>	CCQ Carpenter
Yves Lapointe	<a href="mailto:ylapointe@krg.ca">ylapointe@krg.ca</a>	CCQ Carpenter
Vacant – 2 positions		CCQ Carpenter and Estimator

\* Temporarily out of office  
\*\* New team member  
\*\*\* New Position