MUNICIPAL PUBLIC WORKS Department

ACTIVITY REPORT
JUNE TO SEPTEMBER 2026

SUMMARY

During the reporting period, the Municipal Public Works Department (MPW) continued to support the Northern Villages (NVs) through infrastructure development, technical assistance, maintenance operations, and municipal services support. Major progress was achieved in water infrastructure, housing, arena renovations, rolling stock acquisition, and regional maintenance activities. In addition, MPW is responsible for maintaining all KRG infrastructure.

The Department continued to address rising construction costs, delays related to sealift logistics, and vacant technical positions affecting project delivery capacity.

PROGRAMS

TECHNICAL ASSISTANCE PROGRAM – SIVUNIRMUT AGREEMENT, PART ONE, MANDATE B.10

Drinking Water and Wastewater

Continuous technical assistance was provided to the NVs through rotational field assignments and remote support. Activities included troubleshooting operational and technical issues, conducting and supporting repairs, adjusting system components and operating parameters, coordinating the procurement of required parts, responding to emergencies, and following up on water sampling and testing activities. Four Water Plant Instructors were assigned on a 4/2 rotation schedule.

Bacteriological Analysis – Colilert Sampling Results

	2023	2024	2025	2026
	50 weeks	43 weeks	52 weeks	33 Week
Kangiqsualujjuaq	82%	95%	100%	91%
Kuujjuaq	98%	100%	100%	100%
Tasiujaq	88%	91%	96%	100%
Aupaluk	92%	98%	88%	91%
Kangirsuk	88%	81%	69%	73%

Quaqtaq	82%	88%	48%	58%
Kangiqsujuaq	80%	93%	85%	70%
Salluit	92%	95%	98%	97%
Ivujivik	98%	77%	38%	55%
Akulivik	74%	88%	69%	85%
Puvirnituq	66%	88%	83%	91%
Inukjuak	90%	88%	90%	79%
Umiujaq	60%	84%	56%	91%
Kuujjuarapik	96%	100%	98%	100%
Nunavik Average	**85%**	**91%**	**80%**	**84%**

2026 sampling results interpretation

– Weekly Colilert report (results based on 33 weeks of data):

- The current regional Colilert sampling performance is 84%, compared with the regional program target of 85%. While the gap is relatively small at the regional level, performance remains below the target in several NVs and requires continued attention.
- The minimum expected performance for individual NVs is 75%. As of the current reporting period, Kangirsuk (73%), Quaqtaq (58%), Kangiqsujuaq (70%), and Ivujivik (55%) remain below this threshold and require targeted corrective measures. Performance has been affected by several factors, including operator absences, staffing shortages, inconsistent follow-up, and operational constraints. Continued field support, closer monitoring of sampling performance, and reinforcement of operator capacity are needed to improve consistency and performance across the region.

– Monthly treated water microbiology:

- The mandatory drinking water quality monitoring component for the Nunavik region continues to be conducted by Bureau Veritas in Montréal.
- The main challenges remain inconsistent sampling, missing or delayed sample parcels during Air Inuit handling, and transportation constraints, including missed carrier schedules and delayed delivery to the laboratory. These logistical issues impact compliance with required sampling frequencies and availability of timely analytical results.
- To reduce these risks and strengthen regional quality assurance capacity, an alternative approach is currently being explored to establish an accredited laboratory in the region. A regional laboratory would improve sample turnaround times, strengthen quality assurance and investigative capabilities, and reduce operational risks associated with transporting samples to Montréal.

– Physical and chemical testing of raw and treated water:

- The third sampling campaign of the year has been underway since July. As with previous campaigns, logistical considerations remain a factor, along with the need to coordinate operator availability, and ensure timely sample collection and shipment to the laboratory.

- This test is crucial, since it tracks potential changes in the quality of source water (lakes and rivers) and confirms whether treatment processes continue to produce safe drinking water.

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

- Technical interventions continued to be carried out in collaboration with NV operators and communities to address operational issues, support repairs, and the reliability of water and wastewater infrastructure.
- Implementation of a software application, supported by a centralized and automated telephone system, is ongoing to improve management of water and sewage service requests. This integrated system is intended to provide KRG and NVs with reliable operational data to identify areas for improvement. It will also support truck route planning, improve operational efficiency, and reduce vehicle wear and fuel consumption. The system has now been deployed in Kuujjuaq and Puvirnituq, with efforts focused on system stabilization, and optimizing its use in both communities.
- From spring to fall, the focus continues to be on preventive maintenance of key infrastructure components and timely troubleshooting. NVs will be asked to issue purchase orders to specialized contractors where required. Prompt coordination between KRG, NVs, contractors, and technical assistance personnel is essential to ensure that required interventions are implemented in a timely manner.
- In some NVs, the recruitment of backup and Assistant Operators should be considered as a priority measure to strengthen operational resilience. Increasing staffing redundancy would help reduce the impact of operator absences and vacancies, improve consistency in water sampling and testing, and provide greater capacity to maintain essential operations during periods of increased workload or technical intervention.

Rolling Stock – Vehicles and Heavy Equipment

Technical assistance is provided to the NVs through rotational field assignments and remote support. Activities included mechanical troubleshooting, diagnostics and repair assistance, technical guidance, parts identification and procurement, emergency response, and support with calls for tender for specialized services, equipment, and major repairs. Four Mechanic-Instructors are assigned on a 4/2 rotation schedule.

Challenges include limited availability of tools and parts, delays in procurement processes, varying levels of NV staff engagement and technical capacity, and transportation and flight disruptions. These factors impact timely completion of repairs and delivery of technical assistance, particularly when specialized personnel or parts are required on site.

Continued coordination between the NVs and MPW will be important to improve fleet visibility, prioritize maintenance and overhaul requirements, and anticipate parts and specialized service needs. We urge the NVs to maintain regular communication with MPW on the condition and status of their fleet to support effective maintenance planning and timely intervention when required

Effective delivery of support under the Technical Assistance Program depends on the availability and engagement of relevant NV staff. To maximize the benefits of rotational visits, NVs are encouraged to ensure that appropriate staff are available and actively involved during visits by technicians and instructors.

ISURRUUTIIT PROGRAM 5 (2023-2026)

Québec ministère des Affaires municipales et de l'Habitation

The Northern Villages Municipal Infrastructure Agreement was signed between the KRG and Québec Ministry of Municipal Affairs and Housing (MAMH) in April 2024 to build and improve municipal infrastructure. It provides a grant envelope of $153.8 million to the KRG to invest in NV infrastructure projects and studies, and to manage the program.

Component 1 – Drinking Water Infrastructure

- **Kangiqsualujjuaq**
  The characterization sampling campaign for the raw water source is scheduled to begin this fall to determine the filtration treatment system best suited to the raw water quality and to complement the existing treatment process.
- **Kuujjuaq**
  The Heat Trace Control System needs to be upgraded and centralized.
- **Aupaluk**
  Reservoir erection has been completed. Insulation works to be completed in Summer 2026.
- **Quaqtaq**
  - Upgrade work at the pumping station and water treatment plant is scheduled to start in late August and will be carried out by Pépin Fortin.
  - Replacement of the heat trace cable for the raw water pipeline is scheduled for September, subject to the arrival of materials to be procured by DemAction. A replacement heat trace cable has been delivered to Quaqtaq.
- **Kangirsuk**
  - Minor defects and outstanding works to be completed on upgrades to the Heat Trace Control System.
  - Feasibility study for the sewage pumping station has been completed.
- **Salluit**
  - A characterization sampling campaign for the raw water source is scheduled to begin this fall, so we can determine the filtration treatment system best suited to address elevated turbidity levels experienced each spring. During this period, raw water becomes too turbid to be effectively treated using the existing process. Results of the study will be used to identify a treatment solution that complements and improves the treatment system.
  - Lagoon:
    - Phase 1 of the project, which includes unclogging lagoon transfer pipes and installing the heat trace cable, is underway. The tendering process for these works is ongoing.
    - Phase 2 of the project, which includes the planned system upgrades scheduled for next year, is expected to be launched in the fall of 2026.
- **Akulivik**
  - The new potable water reservoir has arrived in the community. We are awaiting the updated schedule for installation of the tank.
  - Other related civil, mechanical, and electrical works are in progress.
  - Phase 1 of the drainage design project for the new potable water reservoir (desktop study) has been completed. Phase 2 of the project is scheduled to start in Fall 2026.

- **Ivujivik, Puvirnituq and Inukjuak process, heating, and pipeline improvements**
    - Engineering work completed; now in stage of call for tenders.
    - Puvirnituq
        - New potable water reservoir has arrived. We are awaiting the updated schedule for installation of the tank.
        - Other related civil, mechanical, and electrical works are in progress.
        - Phase 1 of the drainage design project for the new potable water reservoir (desktop study) has been completed.
        - Phase 2 of the project is scheduled to begin in Fall 2026.
- **Umiujaq**
  Installation of a Coletanche geomembrane for the lagoon was started in August.

Component 2 – Wastewater and Stormwater Infrastructure

- **Kangirsuk**
  Studies on wastewater pumping stations are ongoing. If proven feasible, construction will be planned in the next phase of the program.
- **Kangiqsujuaq**
  Construction of the lagoon has resumed and is expected to be completed by November.
- **Salluit**
  Repair of a freeze protection system is partially complete; remaining repairs require redesign work, which is ongoing with engineering consultants.
- **Inukjuak**
  The project involves repairing lagoon systems: investigations and surveying are underway to design optimal solutions.
- **Umiujaq**
  The tender for installation of membranes has been launched for a third time. Construction work 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 criteria.

- **Puvirnituq**
  Estimates for completing municipal garage repairs are under review, with repairs expected to be completed before the end of the year.

Component 4 – Waste Management

- **Inukjuak**
    - Design of Phase 2 of the new landfill is completed; construction to be done in IP-6.
    - Design contract for closure of current landfill is in development.

Component 5 – Local Road Infrastructure

- **Kangiqsualujjuaq**
  Project postponed for lack of funding and awaiting referendum results.
- **Kuujjuaq**
  - Construction of NHD road by Stewart Lake Road is complete (Phase 1). KRG Land Use is responsible for the plans and supervision of the work.
  - Road repairs on Youth Center Road and Makivvik Road are being completed this summer.
- **Tasiujaq**
  The NHD road in front of the Co-op hotel is scheduled for completion this summer.
- **Aupaluk**
  The NHD and CLSC road project is expected to be completed this summer.
- **Kangirsuk**
  - Contract for the road safety study is expected to be awarded this summer. The delay was due to budget revisions.
  - Contract for the landfill crossing road (bridge) will be finished by the end of September.
- **Salluit**
  Construction of Salluit-4, Phase 1 is scheduled to begin this fall after survey visit in September.
- **Akulivik**
  The access road to the 2024 new housing development area is currently under construction and is expected to be completed this summer.
- **Puvirnituq**
  With gravel bids exceeding the approved budget for the new borrowing pit road, an alternative construction approach has been found: the road sub-base will be installed before the end of summer so that gravel processing equipment will reach the borrower's pit to produce the gravel needed to finish the road. IP-5 funded preparation of plans and the supervision; the NV is covering the construction costs for this road.
- **Kuujjuarapik**
  Paving of selected streets will be completed by the end of October.
- **Other**
  Planning activities for new housing development projects in all NVs are ongoing, in collaboration with the Land Use Planning Section of the Renewable Resources Department and Makivvik.

Component 6 – Rolling Stock

A total of 81 new equipment purchases and overhauls with a budget of $33.75 million have been initiated for IP-5. A water truck was delivered to Puvirnituq in Summer 2026.

Note: Equipment purchased under this program is solely for municipal projects and services within the municipal boundaries and is <u>not intended for rental to contractors or other organizations for non-municipal projects</u>.

Component 7 – Studies

Engineering analysis and planning of drinking water and wastewater infrastructure in Nunavik:

- This study aims to assess the current state of water and wastewater infrastructure in Nunavik ahead of the next program.
- This will help identify priority projects for IP-6.
- This study began this summer with field visits, and the NVs will be contacted this fall to discuss their needs.

Engineering analysis and assessment of road conditions in the 14 NV:

- LiDAR data has been processed and a full model has been generated for each NV.
- An evaluation protocol was established to assess the quality of paved roads, gravel roads, and culverts due to the unavailability of Road Construction Standards in Arctic regions.
- Results of these road conditions, based on developed protocols, have been issued.
- A cost estimate for each type of intervention has been established.
- Current work involves integrating LiDAR data, the model for the municipalities, roads and culvert conditions, and cost estimates for the interventions into one single platform. Full integration and release of the platform is expected to be completed by mid-October.

PIVALLIUTIIT 5

MPW is responsible for the Community Infrastructure Project Funding Framework of the Indigenous Initiatives Fund IV (IIF-IV) in Nunavik, also known as PIVALLIUTIIT 5. This agreement establishes commitments for 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, Quebec is making available to the KRG, until March 31, 2027, a budget of $21 million to finance community infrastructure projects, in accordance with priorities and needs expressed by the KRG. The Department selects community infrastructure projects for IIF-IV financial aid. These projects must meet specific program criteria, and financial assistance per NV cannot exceed $4 million.

Planning, budgeting, and design work for all projects will be completed this year, and all selected projects will be completed by the end of 2026.

Collaboration with the Québec Secrétariat aux relations avec les Premières Nations et les Inuit (SRPNI) is ongoing to verify and reconcile exact residual amounts from previous phases that will be added to the current phase.

Other initiatives, such as the Fuel Excise Tax Program (TECQ), the recreational and sports infrastructure financial assistance program (PAFIRS), and Makivvik’s infrastructure funding program (ICIF), will jointly fund some projects.

- **Kangiqsualujjuaq Arena**
  See PAFIRS section below.

- **Kangiqsualujjuaq Community Center Renovation**
  - Renovation work is substantially complete.
  - Repairs to the building's fire-fighting system are expected to be completed by the end of the year. The community is urged to not utilize the building until the system is reactivated.
- **Tasiujaq New Playground**
  - Playground equipment has been installed.
  - The NV of Tasiujaq is completing final surface backfilling; expected to be completed by Fall 2026.
- **Kuujjuaq Kattitavik Hall Repairs and IT Implementation**
  - A cost estimate is being prepared for roof repairs.
  - An IT contract is under preparation.

FUEL EXCISE TAX PROGRAM (TECQ) PROGRAM – Phase 5

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

- **Quaqtaq Municipal Office Renovation** (funded jointly with IP-5)
  The project has been completed and is currently under warranty.
- **Kangiqsujuaq Boat Rescue Shelter**
  Preliminary assessment and pre-design have been initiated. A tender award is planned for winter and construction is expected to take place in Summer 2027.
- **Salluit Arena, Sewing Center and Community Centre**
  These projects are managed by Makivvik.
- **Akulivik Municipal Garage**
  Scope of work is yet to be determined.
- **Puvirnituq Municipal Garage (Dépôt)**
  Site location is confirmed, geotechnical and survey studies are completed, and MPW is waiting for a statement of requirements. Expected launch of the Call for Tender is Q1 2027.
- **Inukjuak Arena Renovation (collaboration with Makivvik)**
  Construction started in Q2 2026, and is expected to be completed in December.
- **Kuujjuarapik Gymnasium Renovation**
  Project to be managed by the NV.
- **Kangirsuk Municipal Office Repairs**
  MPW is waiting to receive repair estimates based on inspection visits carried out recently.

PROJECTS FUNDED UNDER INSURANCE CLAIMS AND BY NORTHERN VILLAGES

- **Tasiujaq Arena**
  - Renovation works substantially completed.
  - Contract awarded for the insurance fire remediation scope. Project scheduled to start in Q2 2027 and be completed by Q4 2027.
- **Tasiujaq Intergenerational Center Repairs**
  Construction started in Q2 2026, with completion in December 2026 expected. This project is completely funded by insurance.
- **Puvirnituq Arena**
  MPW is waiting to receive budget confirmation from the municipality to start preparing tender documents for a two-work package project. One package will be entirely funded by the NV; the other package to be completely funded by insurance.
- **Puvirnituq Renovation of Wood Workshop #125**
  MPW is waiting for confirmation from the municipality to confirm the initial scope of the work. This project will be completely funded by the NV.

RECREATIONAL AND SPORTS INFRASTRUCTURE FINANCIAL ASSISTANCE PROGRAM (PAFIRS)

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

- **Kangiqsualujjuaq Arena Renovation**
  Construction is ongoing and planned to be completed by the end of 2026.
- **Kangirsuk Community Center Renovation and Expansion**
  Construction started in Q2 2026 and is expected to be completed by the end of the year.
- **Quaqtaq Arena Renovation**
  Construction started in Q2 and is expected to be completed by the end of 2026.
- **Umiujaq Community Center Renovation**
  Contract has been awarded, and construction is expected to be completed by the end of 2026.

PROJECT MANAGEMENT FOR OTHER KRG DEPARTMENTS

- **Fire Halls (Civil Security Department)**
  Salluit: Construction is substantially completed. Currently working through a deficiency list, with project final completion in the fall of 2026.
- **Nunavik Police Service**
  - Water overflow prevention solution for police stations: A study is underway.
  - **Kuujjuaq, Puvirnituq and Salluit** (Police Station Trailers): Project is in preliminary phase.
  - **Aupaluk:** Assessment of emergency repairs concluded; start of project subject to funding.
  - **Akulivik (Emergency Power Generation):** Installation is ongoing. Completion is expected before winter 2027.
- **Sustainable Employment Department**
  Inukjuak: Study and total construction estimate completed; start of project subject to funding.
- **Renewable Resources Department**
  Umiujaq: Landfill Fence: Municipal Council resolution received, and Regional Council resolution presented. Tender documents being prepared for Q4 2026 tender call. Construction planned for 2027.
- **Administration Department**
  Kuujjuaq: Main Office Interior Renovations: Design documents are being prepared with planned tender call in Q4 2026.
- **Management Mandate**
  Nunavik Infrastructure Needs Assessment and Gap Analysis Report: A contract has been awarded, with a final report to be submitted in November 2026. This report was requested by the DGO to assist with upcoming negotiations with the Quebec Government. Once the study is finalized this will be presented to the EC and RC.

KRG HOUSING AND OFFICE PROJECTS

- Kuujjuaq Unit 620: Relocation and engineering were cancelled due to significant cost variation. Two new builds are proposed for both lots, and implementation is pending budget approval.
- Kuujjuaq Lot 688: Single-family, two-bedroom modular unit is pending budget approval.
- Kuujjuaq house 2161: Structural remediation is pending budget approval.
- Construction of multiplex building: Tender call for civil works and construction is planned for Q1 2027, subject to confirmation of a new location mandated by Kuujjuaq Municipal Council following the recommendation of the Land Use Committee.
- **Kuujjuaq, KRG Office:** Tender launched for office heating and cooling design work, and bids are under review.
- **KRG Warehouse Expansion:** Construction started in Q2, with completion expected by the end of 2026.

MPW MAINTENANCE DIVISION

The MPW Maintenance Division has four sections. Despite reduced staff (vacant positions), we manage to keep up with emergencies and day-to-day requests.

- **MPW Maintenance** maintains KRG's 164 buildings in all 14 NVs. This includes repairs to mechanical systems and architectural components. Due to the severe climate, travel complications, and frequent changes in occupants, there are many maintenance requests. However, progress is being made in implementing preventive maintenance.
- **MPW Operations** handle KRG cargo reception and deliveries to and from the airport, as well as deliveries to KRG offices and staff housing. It also maintains a stockroom for maintenance and vehicle materials. This staff also assists Vehicle Fleet staff with specific vehicle requests.
- **MPW Vehicle Fleet Management** maintains KRG's fleet of vehicles. Excluding vehicles maintained by the Transportation Department, KRG has close to 250 vehicles, including those of NPS. Daily requests are received and are handled internally or by an external contractor. Frequently, the work involves preventive maintenance and minor repairs.
- **MPW Construction** employees handle maintenance and renovation projects considered more complex or of a longer duration than could be handled by regular staff. Our employees in this subsection are registered with the Quebec Construction Commission (CCQ).

Projects worked on during the period of this report include:

- **Kuujjuarapik** – Renovation of the roof of staff units in complex #1162
- **Puvirnituq** – Upgrading mechanical room for units #715-717 and 719-721. Renovation of units # 795-799 are being planned, and work on phase-one renovation of the Sustainable Employment office is being organized.
- **Inukjuak** – Heating units at the Transport garage and airport were upgraded.
- **Salluit** – Major renovation completed of units #351-353.
- **Aupaluk** – We are finalizing decontamination of Transport's airport office and CARS radio station, in collaboration with Transport Canada.
- **Kangirsuk** – Office decontaminated and Hepa filter machine installed to improve air quality at the police station. Renovation of housing units 243B and 948-950 are in the planning stages.
- **Kuujjuaq** – Multiple apartments have been renovated, and we are recruiting personnel to improve service capacity. With the renovation ongoing at the warehouse building, employees are installed in an office trailer and house #844.
- **General** – Tender call launched to fulfill health and safety responsibility for inspection, repairs and certification of KRG alarm and sprinkler systems. The previous certification was in 2024.
- **MPW Maintenance** teams are facing challenges with material logistics in many communities. Too many shipped packages on Air Inuit are lost at the destination, and we have too few personnel available to pick up material. Package tracking by Air Inuit is insufficient, and storage facilities are inadequate for Maintenance teams to complete their work effectively. MPW will be meeting with Air Inuit to discuss how improvements can be made.
- **Staff meetings** – Meetings are taking place with all MPW Maintenance managers to discuss how efficiencies in our work can be achieved.

APPENDIX A

FINANCIAL STATUS OF ISURRUUTIIT PROGRAM 5
as of August 2026

Component	Approved Projects	Sum of Approved Budgets
1-Drinking water infrastructure	**14**	**$54,055,000**
1.1 Drinking Water Supply	6	$28,650,000
1.2 Drinking Water Treatment	6	$17,655,000
1.3 Drinking Water Distribution	2	$7,750,000
2-Wastewater and stormwater infrastructure	**4**	**$5,110,000**
2.1 Wastewater Interception	2	$3,080,000
2.2 Wastewater Treatment	2	$2,030,000
3-Municipal service infrastructure	**2**	**$1,646,000**
3.1 Administrative Offices	1	$990,000
3.2 Garages and Warehouses	1	$656,000
4-Waste management infrastructure	**1**	**$7,000,000**
4.1 Solid Waste Management inf.	1	$7,000,000
5-Local road infrastructure	**27**	**$48,697,470**
5.1 Local Roads	26	$41,997,470
5.2 Bridges	1	$6,700,000
6-Rolling stock	**86**	**$33,763,918**
6.1 Drinking Water Vehicles	25	$10,640,919
6.2 Wastewater Collection Vehicles	19	$7,779,798
6.3 Solid Waste Management Vehicles	9	$2,757,453
6.4 Road Equipment	33	$12,585,748
7-Studies	**4**	**$2,310,000**
7.1 Water Studies	3	$1,010,000
7.2 Road Studies	1	$1,300,000
Grand Total	**138**	**$152,582,388**

Table 1. The sum of approved budgets for IP-5 components and sub-components respectively, last updated in August 2026.

Coast / NV	# Approved Projects	Sum of Approved Budgets
Hudson	**71**	**$84,081,896**
Akulivik	8	$10,438,552
Inukjuak	11	$13,944,970
Ivujivik	3	$ 2,942,594
Kuujjuarapik	6	$24,425,914
Puvirnituq	18	$ 9,963,545
Salluit	15	$18,874,706
Umiujaq	9	$ 3,491,615
Ungava	**65**	**$66,490,492**
Aupaluk	9	$26,249,423
Kangiqsualujjuaq	9	$ 4,535,147
Kangiqsujuaq	11	$ 5,887,920
Kangirsuk	9	$11,385,000
Kuujjuaq	18	$11,425,409
Quaqtaq	6	$ 5,319,125
Tasiujaq	3	$ 1,688,468
Nunavik Region	**3**	**$ 2,100,000**
Grand Total	**138**	**$152,582,388**

Table 2. Distribution of approved projects and budgets by NV as of August 2026.

FINANCIAL STATUS OF PIVALLIUTIIT PROGRAM 5
as of August 2026

Northern Village	Approved Budget	Project
Kangiqsualujjuaq	$398,000	Arena
Kangiqsualujjuaq	$2,330,000	Community Center
Kuujjuaq	$1,000,000	Katittavik Center
Kuujjuaq	$400,000	Cultural workshop
Tasiujaq	$2,138,000	Arena
Tasiujaq	$140,000	Playground
Aupaluk	$2,738,000	Arena
Kangirsuk	$2,278,000	Community Center
Quaqtaq	$2,260,000	Arena
Kangiqsujuaq	-	To be selected
Salluit	-	To be selected
Ivujivik	-	To be selected
Akulivik	-	To be selected
Puvirnituq	-	To be selected
Inukjuak	$1,911,025	Arena
Umiujaq	$1,076,999	Community Center
Kuujjuarapik	$2,278,000	St-Edmund Church

Table 3. Projects approved under PIV5.

FINANCIAL STATUS OF TECQ PROGRAM 5
as of August 2026

Northern Village	Approved Budget	Project
Kangiqsualujjuaq	$772,819	Community Center
Kuujjuaq	$600,000	Dog's Teamers Road (Widening)
Kuujjuaq	$600,000	Hydro-Quebec Road (Widening)
Tasiujaq	$500,332	Arena renovation with PIV5
Aupaluk	-	To be selected
Kangirsuk	$439,960	NV office repairs
Quaqtaq	$363,679	Municipal office renovation with IP5
Kangiqsujuaq	$657,243	Boat rescue shelter (Construction)
Salluit	$725,000	Arena, sewing center & Community center
Ivujivik	-	To be selected
Akulivik	$495,436	Municipal garage
Puvirnituq	$1,708,215	Municipal garage (1 water & 1 sewage)
Inukjuak	$1,453,177	Arena renovation with PIV5
Umiujaq	$445,353	Landfill Fence
Kuujjuarapik	$560,929	Gymnasium renovation

Table 4. Projects approved under TECQ5.

APPENDIX 2 – STAFF LIST AND CONTACT INFORMATION

MUNICIPAL PUBLIC WORKS DEPARTMENT EMPLOYEES
Phone: 1-877-964-2961 · Fax: (819) 964-0306

Alain Tourigny, Eng.	atourigny@krg.ca *extension 2362*	**Acting Director** - Administration and Department management
Vacant	Vacant extension 2355	Administrative Technician
INFRASTRUCTURE DIVISION		
Ahmed Kouki	Akouki@krg.ca *extension 2316*	***Assistant Director – Infrastructure***
Project Managers		
Amar Djedid	adjedid@krg.ca *extension 2430*	Project Manager - Civil projects (roads, bridges, drainage, paving)
Bilal Al-Muhtadi	balmuhtadi@krg.ca *extension 2284*	*Project Manager Infrastructures*
Iheoma Nkwoji	inkwoji@krg.ca *extension 2380*	Project Manager - Water and wastewater infrastructure
Christian Dostie	cdostie@krg.ca *extension 2430*	Road/paving projects and Rolling Stock
Ahmed ElMallah	aelmallah@krg.ca *extension 2358*	*Project Manager Infrastructures*
Chiagozie Victor Oraeki	VOChiagozie@krg.ca *extension 2419*	*Project Manager Infrastructures*
Yannis Chabane	YChabane@krg.ca Extension: 2450	Project Manager - Water and wastewater infrastructure
Azeez Otubaga	*Aotubaga@krg.ca*	Project Manager - Water and wastewater infrastructure
Vacant, two (2) positions		*Infrastructure Project Managers*
Project and Program Controls		
Eduardo Olguin Diaz	eolguind@krg.ca *extension 2259*	Project and Program Controller
Nastaran Shirani TakAbi	NShiraniTakAbi@krg.ca	Project and Program Controller
Civil Works Instructors		
Dean McDavid	dmcdavid@krg.ca	Civil Works Supervisor
Kevin Leblanc	kleblanc@krg.ca	
Stephane Vezeau	svezeau@krg.ca	
Technical Assistance Program		
Alfred Nikiema	anikiema@krg.ca Extension 2260	Technical Assistant Program (TAP) Coordinator
Boris Evans Ouedraogo	beouedraogo@krg.ca Extension 2423	Assistant Coordinator (TAP)
*Vacant****		*Diesel Generator Maintenance Instructor*
*Vacant****		*Industrial Electricity, Instrumentation, and Controls Instructor*
*Vacant****		*Road Network & Safety Planner*

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

Heavy Equipment Mechanic Instructors		Assistance/on-the-job training to municipal mechanics
Eric Ouellette	eouellette@krg.ca	Mechanics Instructors (Nunavik rotation)
Matthew Murray	mmurray@krg.ca	
Walid Hazzit	whazzit@krg.ca	
Abderrahim Messaoudi	Amessaoudi@krg.ca	
Water Plant Maintenance Instructors		Assistance and on-the-job training to municipal operators
Ernest Baas	ebaas@krg.ca Extension 2377	Water Plant Instructor / Team Leader - Kuujjuaq
Frank Stevens	fstevens@krg.ca	Water Plant Operations and Maintenance Instructor (Rotation)
Patrick Desteredjian	pdesteredjian@krg.ca	Water Plant Operations and Maintenance Instructor (Rotation)
Martin Gendron	mgendron@krg.ca	Water Plant Operations and Maintenance Instructor (Rotation, seasonal)
Samuel Raymond	SRaymond@krg.ca	Water Plant Operations and Maintenance Instructor (Rotation)

BUILDING MAINTENANCE DIVISION	maintenance@krg.ca	
Miguel Simard	msimard@krg.ca Extension 2378	**Acting Assistant Director – Building Maintenance Division** - Administration & Management of the Maintenance division
Rebecca Jones	rjones@krg.ca Extension 2391	Administrative Technician
Eric Chamberland	echamberland@krg.ca	Building Inspector
Dave Parsons	dparsons@krg.ca Extension 2216	Vehicle Fleet technician
Kuujjuaq Maintenance Crew		
Mput-Ankas Mukubu	AMukubu@krg.ca Extension 2375	Coordinator (Maintenance)
David Paris	dparis@krg.ca	Maintenance Tech
José Lachaine**	jlachaine@krg.ca	Maintenance Tech (Rotation)
Alexandre Peck-Major	apeck@krg.ca	Maintenance Tech
Maxime Dupont	mdupont@krg.ca	Electrician
Vacant – 3 positions		Maintenance Tech - HVAC, plumber, carpenter
Kuujjuaq Operations Crew		
Musthafa Jaffeer	mjaffeer@krg.ca Extension 2378	Coordinator- Operational Services
Johnny Kudluk	jkudluk@krg.ca	Labourer, Messenger
Noah Angnatuk	nangnatuk@krg.ca	Labourer, Messenger
Sammy Munick	smunick@krg.ca	Labourer, Messenger
Anthony-Todd Ikey	atikey@krg.ca	Labourer, Messenger
Jackie Jones	jjones@krg.ca	Labourer, Messenger
Alexandre Gagné	agagne@krg.ca Extension 2208	Shipper – Receiving clerk

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

Nkemakonam (Junior) Ugwu	*npugwu@krg.ca* Extension 2330	Warehouse Storekeeper
Robert Ekomiak	*rekomiak@krg.ca* *Extension 2381*	Warehouse Storekeeper
Nunavik Maintenance Crew (rotation)		
André Cornellier*	acornellier@krg.ca Extension 2373	Coordinator Hudson Coast
Adamie Johannes	ajohannes@krg.ca Extension 2361	Coordinator Ungava Coast
Alain Turcotte	*aturcotte@krg.ca*	Building Maintenance Technician (HVAC)
David Gauthier*	*davgauthier@krg.ca*	Building Maintenance Tech (Plumber)
Denis Lafreniere*	*dlafreniere@krg.ca*	Building Maintenance Technician (HVAC)
John Coady	*jcoady@krg.ca*	Building Maintenance Technician (Electrician)
Rodney Vezina	*rvezina@krg.ca*	Building Maintenance Technician
Tyler Welsh	*twelsh@krg.ca*	Building Maintenance Technician
Vacant – 2 positions		Building Maintenance Technicians (Plumber and Carpenter)
Construction Crew (rotation)		
Yanick Fortier**	*yfortier@krg.ca* Extension 2378	Acting Construction Coordinator (CCQ)
Tiekeri Richardson	*Trichardson@krg.ca*	Estimator
Marco Couture	*mcouture@krg.ca*	CCQ Carpenter
Frederic Blanchette	*fblanchette@krg.ca*	CCQ Plumber
Maxime Mireault	*mmireault@krg.ca*	CCQ Carpenter
Jean-Sébastien St-Amour**	*JSStAmour@krg.ca*	CCQ Carpenter
Luc Perron	*lperron@krg.ca*	CCQ Plumber – Temporary position
Olivier Lavoie	*olavoie@krg.ca*	CCQ Carpenter
Olivier Simard	*osimard@krg.ca*	CCQ Carpenter
Reid Renouf	*rrenouf@krg.ca*	CCQ Carpenter
Yves Lapointe	*ylapointe@krg.ca*	CCQ Carpenter
Frederick Belanger	*fbelanger@krg.ca*	CCQ Carpenter
Vacant – 1 position		CCQ Carpenter

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