

▷ᑭᓕ▷ᑎᑦ: 867-975-5478, ᐱᑲᔪᑦᑯᑦ:

ፍጹሙ ጋር ለሥራ ለመገባወጥ ለሚችሉ ሰራተኞች ለማድረግ ነው።

ᖃᓚᐱᑦᑕᑦ: The Government of Nunavut Department of Community and Government Services, on behalf of the Municipality of Resolute Bay, is applying to amend water license 3BM-RES2025 to upgrade the solid waste facility to improve alignment with regulatory conditions, improve operations, and prolong the useful life of the facilities. A business case for the landfill upgrades has been completed, which the recommendations of will be taken into detailed design of the facility. The location and footprint of the solid waste facility will remain the same, but the upgrades are intended to improve regulatory compliance by addressing the following: stormwater management and ditching to divert water from the landfill; waste containment and segregation by berming the existing landfill areas and establishing a drop-off area; and installation of fencing to improve containment. Facility construction is expected to begin in 2026 and be completed in 2027.

▷Δ&NDC: Le ministère des Services communautaires et gouvernementaux du Nunavut demande, au nom de la municipalité de Resolute Bay, la modification du permis d'utilisation de l'eau 3BM-RES2025 afin de moderniser l'établissement de gestion des déchets solides pour améliorer sa conformité aux conditions règlementaires et ses opérations et prolonger sa durée de vie utile. Une analyse de rentabilité pour la modernisation du site d'enfouissement a été réalisée, et les recommandations en découlant seront prises en compte dans la conception détaillée de l'établissement. L'emplacement de l'établissement de gestion de déchets solides et son empreinte resteront les mêmes; les travaux visent à en améliorer la conformité règlementaire en corrigeant les points suivants : gestion des eaux pluviales et aménagement de fossés pour détourner l'eau du site d'enfouissement; confinement et ségrégation des déchets en délimitant les zones d'enfouissement existantes et en établissant une zone de dépôt; et installation de clôtures pour améliorer le confinement de déchets. Le chantier devrait commencer au début de 2026 et être terminé en 2027.

[illegible]

Inuinnaqtun: Kavamakut Nunavunmi Havagvia Nunalingni Pivikhautikku Havagvia, kivgaqtuqhugit Haamlanga Ausuittuq, uuktuqtut ihuaqhaqlugu imakut laisia 3BM-RES2025 nutaanguqtiqlugu iqakunik igluqpaa ihuaqhjuumiqlugu nalaumaliqlugu maliganun qanuriniinun, ihuaqhjuumiqlugit auladjutit, hivituqjuumiqlugit atungnirrit atukhaarnirmun najugait. Nanminikkut pihimajut iqakurrvitt nutaanguqtirutait iniqtaujut, kitut pituidjutit havaktauniaqtut naunajjattiaqlugit idjuhiit ikqakuurviit. Najugainun naunajjautait iqakuurviit najugait aadjikiingniaqtut, kihimi nutaanguqtirnirmun ihumagijajut ihuaqhilugit maligahanun maligahat imaa uqautigilugit: hapkua: imarmun munaridjutit ukualu algaklugit ahiaguuriangini imap aulaniit iqakuurvingmin; iqakut iluaniitut ukualu ikualaviit imaa hapukvikhaliuqlugit atuqtaujut iqakuurviit najugait havaklugillu iqakunik-iqqaiviit najugait; iliuraqlugit hapuqutit ihuaqhjuumiriangani ilua. Igluqpait napaqtirutait niriuktaujut aularutilutik uvani 2026mi iniqtaulutiklu uvani 2027mi.

Personnel

Personnel on site: 10

Days on site: 73

Total Person days: 730

Operations Phase: from 2026-07-01 to 2029-10-01

Operations Phase: from 2029-10-02 to 2048-10-01

Post-Closure Phase: from to

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New solid waste facility, located on the northwest side of the Municipality. A new access road will be constructed to reach the site.	Municipal and Industrial Development	Municipal	N/A	N/A	<10 kilometers

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ᐃᑦᑕᑦᑎᑦᑕᑦ ᐃᑦᑕᑦᑎᑦᑕᑦ	Ian Dudla	Hamlet SAO	2024-08-21
ᐃᑦᑕᑦᑎᑦᑕᑦ ᐃᑦᑕᑦᑎᑦᑕᑦ	Municipal Council for Resolute Bay	Council presentation was presented. Council Motion pending.	2025-03-24

$\subset \Delta^{\text{eq}}_j \wedge J_{\alpha} \models \dot{n} \triangleleft r^{\text{eq}} \subset P_L \dot{r}$

Project transportation types

Project accomodation types

ΔP_{aL}

A^cd^c d^ar^a^b d^c^bC^bD^bσd^ar^a^b ΔL^cb^aD^aN^ar^c Δd^cCΔ^c, Γ^c-^ad^ap^an^c, ^bb^aL^cC^ai^b, m^ae^ar^aD^c d^ar^ar^c-^a

[illegible]

AL^{9b} ◀^{9b} C ▶^{9b} L^{9b} ◀^{9b}

$\Delta^L \cup C\bar{I}^{Cb} \setminus D^{Cb} C \triangleright \sigma \triangleleft^{Cb} \triangleright^{Cb}$	$Cb \cap \Delta I^{Cb} C^{Cb} C^\epsilon \sigma \triangleleft^{Cb} <^C$	$aP^C \Delta I^{Cb} C^{Cb} C^\epsilon \sigma \triangleleft^{Cb} <^C$
0	Water withdrawal and wastewater discharge are authorized under the water license 3AM-RUT2035.	

Additional Information

SECTION A1: Project Info

SECTION A2: Allweather Road

SECTION A3: Winter Road

SECTION B1: Project Info

SECTION B2: Exploration Activity

SECTION B3: Geosciences

SECTION B4: Drilling

SECTION B5: Stripping

SECTION B6: Underground Activity

SECTION B7: Waste Rock

SECTION B8: Stockpiles

SECTION B9: Mine Development

SECTION B10: Geology

SECTION B11: Mine

SECTION B12: Mill

SECTION C1: Pits

SECTION D1: Facility

SECTION D2: Facility Construction

SECTION D3: Facility Operation

SECTION D4: Vessel Use

SECTION E1: Offshore Survey

SECTION E2: Nearshore Survey

SECTION E3: Vessel Use

SECTION F1: Site Cleanup

SECTION G1: Well Authorization

SECTION G2: Onland Exploration

SECTION G3: Offshore Exploration

SECTION G4: Rig

SECTION H1: Vessel Use

SECTION H2: Disposal At Sea

SECTION I1: Municipal Development

This is critical municipal infrastructure within the municipal bounds.

[illegible]

This is critical municipal infrastructure within the municipal bounds.

[illegible]

This is critical municipal infrastructure within the municipal bounds.

L'e <N>' bΔ^C-Cn>^s: Δfns' j'sr'-Ae'^c<rns' j'sr'

This is critical municipal infrastructure within the municipal bounds.

Miscellaneous Project Information

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Cumulative Effects

Impacts

$\mathbb{A}^b \mathbb{C} \triangleright \sigma^a \tau^c \triangleleft \mathbb{B} \Gamma \triangleright \mathbb{C} \dot{\sigma}^c \mathbb{D}^c \triangleleft \mathbb{D}^b \mathbb{C} \triangleright \gamma \mathbb{L} \gamma^c$

[illegible][illegible]

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