



New

## Marine Based Activities

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ᐃᑦᓴᑦᓴᑦᓴᑦ: 8672224658, ᐅᑦᓴᑦᓴᑦ:

Introduction Nunavut Nukkiqsautiit Corporation (NNC) is conducting a marine renewable energy (MRE) resource assessment for the Qikiqtani Region in Nunavut. The project aims to assess the MRE potential for the 13 hamlets in the Qikiqtani region from a social, technical, and environmental lens. It is part of a larger initiative to reduce diesel use and greenhouse gas emissions while improving energy security for Northern communities. Timelines Physical data collection for the envisioned project will take place in two distinct phases occurring in Summer 2021 and Summer 2022. The first phase will gather ocean/river current data and transects in five communities to assess the flow characteristics for MRE potential. The second phase will gather additional ocean/river current data over the entire open water season for the two communities determined to have the highest potential for MRE. Project Methodology The physical data collection component of the project includes the use/deployment of temporary equipment in open water areas. The equipment includes marine vessels, acoustic doppler current profilers (ADCP), vessel mounted ADCPs and other equipment (echo sounder and global positioning unit) to perform transect measurements. For the first phase of the physical data collection program, vessel mounted ADCPs and other equipment will be used to perform transect measurements in five communities to determine the flow characteristics and MRE potential. This will allow the project team to determine the two locations with the highest potential to be further investigated in the second phase. The second phase of the physical data collection program will deploy bottom mounted ADCPs in two of the highest potential areas to collect additional ocean/river current data over a longer time period. At the end of the data collection period, the equipment will be recovered. All data collected will be analyzed to determine the MRE resource potential and the findings will be included in a final report. Environmental, Social, & Wildlife Interaction The equipment being deployed for the physical data collection phases of this project will have no environmental, social, or wildlife impacts. The equipment is both temporary and non-invasive and will therefore have no impact on the surrounding environment, the people, or the wild/marine life. Data Management All data will be collected and analyzed for MRE potential. The results will be summarized and presented in a final report for the project. Raw and processed data will be stored in an electronic format and maintained by NNC. Local Benefits The physical data collection campaigns will be completed using locally hired vessels and crew members, with the campaigns being facilitated by qualified consultants. Results of the data collection campaigns will be shared with local stakeholders for review and determination of interest on future potential deployment of a hydrokinetic turbine. Distribution of Results All results will be summarized and available for viewing through the final report for the overall project. This is expected to be completed by March 31, 2023.

**DΔΛΠD:** Introduction Nunavut Nukkiksautiit Corporation (NNC) fait une évaluation des ressources des énergies marines renouvelables pour la région Qikiqtani, à Nunavut. Le projet vise à déterminer le potentiel de 13 hameaux dans la région Qikiqtani, du côté social, technique et environnemental. Ceci fait partie d'une plus grande initiative visant à réduire l'usage de diesel et des émissions à effet de serre, tout en améliorant la stabilité d'énergie pour les communautés du Nord.

**Calendrier**Le recueil des données physiques pour le projet envisagé aura lieu en deux phases distinctes, en septembre 2021 et à l'été 2022. Pendant la première phase, on va recueillir des données actuelles des océans/des rivières de cinq communautés pour évaluer les caractéristiques d'écoulement afin de déterminer le potentiel d'énergies marines renouvelables. Pour la deuxième phase, on va recueillir les données actuelles supplémentaires des océans/des rivières pendant la saison d'eau libre entière pour les deux communautés ayant le plus haut potentiel d'énergies marines renouvelables.

**Méthodologie du projet**La partie de ce projet qui recueille des données physiques inclut l'usage/le déploiement de l'équipement temporaire dans l'eau libre. L'équipement inclut des vaisseaux marins, les profileurs de courant à effet Doppler (ADCPs), les ADCPs montés sur les vaisseaux et d'autres équipements servant à prendre des mesures, et ce, en utilisant la méthode de transect. Pour la première phase du recueil des données physiques, les ADCPs montés sur les vaisseaux et d'autres équipements vont être employés servant à prendre des mesures, et ce, en utilisant la méthode de transect aux cinq communautés pour évaluer les détails d'écoulement, afin de

[illegible]

Innuinaqtun: Given Innuinaqtun is mostly spoken in the Kitikmeot Region and this project focuses on locations in the Qikiqtani Region, the project does not appear to be applicable to Innuinaqtun speakers.

**Personnel**

Personnel on site: 4

Days on site: 25

Total Person days: 100

Operations Phase: from 2021-06-01 to 2022-10-31

$$\Lambda \subset \mathbb{N} \triangleleft \mathbb{N} \xrightarrow{\gamma} \Sigma \triangleleft \mathbb{N}^{\mathbb{N}} \supset \mathbb{C}$$

Area	Marine Based Activities	Marine	No known site history - specific locations are not yet identified but known historical sites will be avoided for data collection activities.	There is no known archeological/paleontological value - specific sites are not yet identified but known areas of value will be avoided.	Specific locations are not yet identified but all protected areas will be avoided and all data will be collected using non-invasive equipment & techniques.
Rivers/Near Shore Ocean Areas Near Kimmirut	Marine Based Activities	Marine	No known site history - specific locations are not yet identified but known historical sites will be avoided for data collection activities.	There is no known archeological/paleontological value - specific sites are not yet identified but known areas of value will be avoided.	Specific locations are not yet identified but all protected areas will be avoided and all data will be collected using non-invasive equipment & techniques.
Rivers/Near Shore Ocean Areas Near Iqaluit	Marine Based Activities	Marine	No known site history - specific locations are not yet identified but known historical sites will be avoided for data collection activities.	There is no known archeological/paleontological value - specific sites are not yet identified but known areas of value will be avoided.	Specific locations are not yet identified but all protected areas will be avoided and all data will be collected using non-invasive equipment & techniques.
Rivers/Near Shore Ocean Areas Near Cape Dorset	Marine Based Activities	Marine	No known site history - specific locations are not yet identified but known historical sites will be avoided for data collection activities.	There is no known archeological/paleontological value - specific sites are not yet identified but known areas of value will be avoided.	Specific locations are not yet identified but all protected areas will be avoided and all data will be collected using non-invasive equipment & techniques.
Rivers/Near Shore Ocean Areas Near Pangnirtung	Marine Based Activities	Marine	No known site history - specific locations are not yet identified but known historical sites will be avoided for data collection activities.	There is no known archeological/paleontological value - specific sites are not yet identified but known areas of value will be avoided.	Specific locations are not yet identified but all protected areas will be avoided and all data will be collected using non-

					invasive equipment & techniques.
Rivers/Near Shore Ocean Areas Near Qikiqtarjuaq	Marine Based Activities	Marine	No known site history - specific locations are not yet identified but known historical sites will be avoided for data collection activities.	There is no known archeological/paleontological value - specific sites are not yet identified but known areas of value will be avoided.	Specific locations are not yet identified but all protected areas will be avoided and all data will be collected using non-invasive equipment & techniques.
Rivers/Near Shore Ocean Areas Near Clyde River	Marine Based Activities	Marine	No known site history - specific locations are not yet identified but known historical sites will be avoided for data collection activities.	There is no known archeological/paleontological value - specific sites are not yet identified but known areas of value will be avoided.	Specific locations are not yet identified but all protected areas will be avoided and all data will be collected using non-invasive equipment & techniques.
Rivers/Near Shore Ocean Areas Near Pond Inlet	Marine Based Activities	Marine	No known site history - specific locations are not yet identified but known historical sites will be avoided for data collection activities.	There is no known archeological/paleontological value - specific sites are not yet identified but known areas of value will be avoided.	Specific locations are not yet identified but all protected areas will be avoided and all data will be collected using non-invasive equipment & techniques.
Rivers/Near Shore Ocean Areas Near Grise Fiord	Marine Based Activities	Marine	No known site history - specific locations are not yet identified but known historical sites will be avoided for data collection activities.	There is no known archeological/paleontological value - specific sites are not yet identified but known areas of value will be avoided.	Specific locations are not yet identified but all protected areas will be avoided and all data will be collected using non-invasive equipment & techniques.

Rivers/Near Shore Ocean Areas Near Resolute Bay	Marine Based Activities	Marine	No known site history - specific locations are not yet identified but known historical sites will be avoided for data collection activities.	There is no known archeological/paleontological value - specific sites are not yet identified but known areas of value will be avoided.	Specific locations are not yet identified but all protected areas will be avoided and all data will be collected using non-invasive equipment & techniques.
Rivers/Near Shore Ocean Areas Near Arctic Bay	Marine Based Activities	Marine	No known site history - specific locations are not yet identified but known historical sites will be avoided for data collection activities.	There is no known archeological/paleontological value - specific sites are not yet identified but known areas of value will be avoided.	Specific locations are not yet identified but all protected areas will be avoided and all data will be collected using non-invasive equipment & techniques.
Rivers/Near Shore Ocean Areas Near Igloolik	Marine Based Activities	Marine	No known site history - specific locations are not yet identified but known historical sites will be avoided for data collection activities.	There is no known archeological/paleontological value - specific sites are not yet identified but known areas of value will be avoided.	Specific locations are not yet identified but all protected areas will be avoided and all data will be collected using non-invasive equipment & techniques.
Rivers/Near Shore Ocean Areas Near Hall Beach	Marine Based Activities	Marine	No known site history - specific locations are not yet identified but known historical sites will be avoided for data collection activities.	There is no known archeological/paleontological value - specific sites are not yet identified but known areas of value will be avoided.	Specific locations are not yet identified but all protected areas will be avoided and all data will be collected using non-invasive equipment & techniques.
Rivers/Near Shore Ocean Areas Near	Marine Based Activities	Marine	No known site history - specific locations are not yet identified but known historical sites	There is no known archeological/paleontological value - specific sites are not yet identified but	Specific locations are not yet identified but

Sanikiluaq			will be avoided for data collection activities.	known areas of value will be avoided.	all protected areas will be avoided and all data will be collected using non-invasive equipment & techniques.
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ሰነድ ቁጥር	Mayor Eric Lawlor	Hamlet	2021-05-20
ሰነድ ቁጥር	SAO Joanasie Evik	Hamlet	2021-05-20
ሰነድ ቁጥር	Mayor Joshua Arreak	Hamlet	2021-05-20
ሰነድ ቁጥር	SAO David Stockley	Hamlet	2021-05-20
ሰነድ ቁጥር	HATO Manager Molleen Anaviapik	Hamlet	2021-05-20
ሰነድ ቁጥር	Mayor Alookie	Hamlet	2021-05-20
ሰነድ ቁጥር	SAO Geela Kooneelusie	Hamlet	2021-05-20
ሰነድ ቁጥር	Mayor Mark Amarualik	Hamlet	2021-05-20
ሰነድ ቁጥር	SAO Steve Piercey	Hamlet	2021-05-20
ሰነድ ቁጥር	HTO Manager Nancy Angmarualik	Hamlet	2021-05-20
ሰነድ ቁጥር	Mayor Johnnie Cookie	Hamlet	2021-05-20
ሰነድ ቁጥር	SAO Ronald Ladd	Hamlet	2021-05-20
ሰነድ ቁጥር	President Joel Heath	Eider Duck Society/Hamlet	2021-05-20
ሰነድ ቁጥር	Mayor Audlakiak	Hamlet	2021-05-20
ሰነድ ቁጥር	SAO Louie Primeau	Hamlet	2021-05-20
ሰነድ ቁጥር	HTA Manager Lizzie Qanatsiaq	Hamlet	2021-05-20
ሰነድ ቁጥር	Mayor Merlyn Recinos	Hamlet	2021-05-19
ሰነድ ቁጥር	SAO Greg Morash	Hamlet	2021-05-19
Clyde River	Mayor Natanie	Hamlet	2021-05-19
Clyde River	CAO James Arreak	Hamlet	2021-05-19
Clyde River	HTO Chair Apiusie Apak	Hamlet	2021-05-19
ሰነድ ቁጥር	Mayor Maliktoo Lyta	Hamlet	2021-05-20
ሰነድ ቁጥር	SAO John Mabberi-Mudoni	Hamlet	2021-05-20
ሰነድ ቁጥር	Mayor Timoon Toonoo	Hamlet	2021-05-20
ሰነድ ቁጥር	SAO John Hussey	Hamlet	2021-05-20
ሰነድ ቁጥር	SAO Marjorie Dobson	Hamlet	2021-05-19
ሰነድ ቁጥር	HTO Chair Amon Akeeagok	Hamlet	2021-05-19

Δ <sup>b</sup> ΛΔ <sup>q</sup> Δ <sup>b</sup>	Mayor Mosesie Oyukuluk	Hamlet	2021-05-19
Δ <sup>b</sup> ΛΔ <sup>q</sup> Δ <sup>b</sup>	SAO Deborah Johnson	Hamlet	2021-05-19
Δ <sup>b</sup> ΛΔ <sup>q</sup> Δ <sup>b</sup>	HTA Chair Oaumayuq Oyukuluk	Hamlet	2021-05-19
Δ <sup>q</sup> Δ <sup>b</sup> Δ <sup>c</sup>	Mayor Kenny Bell	Hamlet	2021-05-20
Δ <sup>q</sup> Δ <sup>b</sup> Δ <sup>c</sup>	CAO Amy Elgersma	Hamlet	2021-05-20

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$a^{\dagger}r_4^ab\sigma^b \wedge c_n d_n^e \Delta D\sigma d^{fb}D^c$   $\cap \cap f^g \omega r^c:$

North Baffin

## South Baffin

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<p>በፍትሕ ማህበራዊ ጥያቄ</p> <p>በፍትሕ ማህበራዊ ጥያቄ</p> <p>በፍትሕ ማህበራዊ ጥያቄ</p> <p>በፍትሕ ማህበራዊ ጥያቄ</p> <p>በፍትሕ ማህበራዊ ጥያቄ</p> <p>በፍትሕ ማህበራዊ ጥያቄ</p> <p>በፍትሕ ማህበራዊ ጥያቄ</p> <p>በፍትሕ ማህበራዊ ጥያቄ</p>	<p>DFO stated through the request for review process that this project will not require authorization under the Fisheries or Species at Risk Acts</p>	<p>Active</p>	<p>2021-05-26</p>	
<p>ፍትሕ ማህበራዊ ጥያቄ</p> <p>ፍትሕ ማህበራዊ ጥያቄ</p> <p>ፍትሕ ማህበራዊ ጥያቄ</p> <p>ፍትሕ ማህበራዊ ጥያቄ</p> <p>ፍትሕ ማህበራዊ ጥያቄ</p> <p>ፍትሕ ማህበራዊ ጥያቄ</p> <p>ፍትሕ ማህበራዊ ጥያቄ</p> <p>ፍትሕ ማህበራዊ ጥያቄ</p>	<p>Physical Research License is required for the collection of ocean/river current data.</p>	<p>Not Yet Applied</p>		

## Project transportation types

Transportation Type	Transportation Method	Length of Use
Water	Marine vessels will be used to deploy temporary equipment and transit around areas and collect data	

## Project accomodation types

መርህ ሳጌፍፍ

Λ<sup>9</sup>d<sup>c</sup> d<sup>a</sup>b<sup>r</sup>z<sup>9</sup>b ΔD<sup>9</sup>bCDσD<sup>4</sup>z<sup>9</sup>b Δc<sup>9</sup>bPDB<sup>9</sup>r<sup>c</sup> ΔjCΔ<sup>c</sup>, Γ<sup>c</sup>→dPñ<sup>c</sup>, <sup>9</sup>b<sup>a</sup>bLCj<sup>9</sup>b, mēP<sup>D</sup><sup>c</sup> dP<sup>a</sup>b<sup>r</sup>c→

በበፍጥረቱ ምሳሌ ለፍጥነቱ ምሳሌ ለፍጥነቱ ምሳሌ

<b>ᐱᕈᑦ ᐸᓄᒃ</b>	<b>ᖅᑐᔪᑦ ᐳᓄᑦ</b>	<b>ᖅᐷᑦᐴᑦ</b>	<b>ᐰᓂᑦ</b>	<b>ᐶᑲᑦ</b>	<b>ᐰᓂᑦ</b>	<b>ᐱᕈᑦ ᐸᓄᒃ</b>
Diesel fuel	Fuel	Quantity	Liters	Gallons	Liters	Diesel fuel
Diesel	fuel	25	100	2500	Liters	Diesel fuel will be used for the marine vessels throughout the survey. Quantities are estimated based on 25 vessel days over the entire two season program. Vessel

						selection will take place at a later date and therefore the fuel usage is only an estimate.
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ΔL<sup>ᶜ</sup> ΔC<sup>ᶜ</sup>ΔC<sup>ᶜ</sup>ΔC<sup>ᶜ</sup>

ΔC <sup>ᶜ</sup> ΔC <sup>ᶜ</sup> ΔC <sup>ᶜ</sup> ΔC <sup>ᶜ</sup> ΔC <sup>ᶜ</sup> ΔC <sup>ᶜ</sup>	ᶜᶜᶜᶜ ΔC <sup>ᶜ</sup> ΔC <sup>ᶜ</sup> ΔC <sup>ᶜ</sup> ΔC <sup>ᶜ</sup> ΔC <sup>ᶜ</sup>	ΔC <sup>ᶜ</sup> ΔC <sup>ᶜ</sup> ΔC <sup>ᶜ</sup> ΔC <sup>ᶜ</sup> ΔC <sup>ᶜ</sup> ΔC <sup>ᶜ</sup>
0		

$\triangleleft^b C d^c$ 
$$\Delta^b C j_c \sim \sigma \Delta^q \sigma^q$$
[illegible]

$\triangleleft \triangleleft \cap \Gamma \triangleright C \div^C \supset^C$      $\triangleleft^b \supset^{qb} C \triangleright \neg L \neg^C$

There are no envisioned impacts that will result from the project given that all data will be collected using non-invasive techniques and there will be no permanent equipment installed during project activities.

# **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**

There will be no cumulative impacts (effects) as a result of this project. All data will be collected using non-invasive techniques and temporary equipment.

Impacts

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	PHYSICAL	Designated environmental areas	Ground stability	Permafrost	Hydrology / Limnology	Water quality	Climate conditions	Eskers and other unique or fragile landscapes	Surface and bedrock geology	Sediment and soil quality	Tidal processes and bathymetry	Air quality	Noise levels	BIOLOGICAL	Vegetation	Wildlife, including habitat and migration patterns	Birds, including habitat and migration patterns	Aquatic species, incl. habitat and migration/spawning	Wildlife protected areas	SOCIO-ECONOMIC	Archaeological and cultural historic sites	Employment	Community wellness	Community infrastructure	Human health
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(P = ᐱᑕᐅᐱᑦᑎᓯᐅᑕᓂᖅᑕᑦᑕ, N = ᐱᑕᐅᖅᓯᐅᑕᐅᓯᐅᑕᓂᖅᑕᑦᑕ ᑕᑕᐅᓯᐅᓯᐅᑕᓂᖅᑕᑦᑕᑕᑦᑕ, M = ᐱᑕᐅᖅᓯᐅᑕᐅᓯᐅᑕᓂᖅᑕᑦᑕ ᑕᑕᐅᓯᐅᓯᐅᑕᓂᖅᑕᑦᑕᑕᑦᑕ, U = ᖃᐅᓯᓯᐅᑕᓂᖅᑕᑦᑕᑕᑦᑕ)

1	point	Rivers/Near Shore Ocean Areas Near Kimmirut
2	point	Rivers/Near Shore Ocean Areas Near Iqaluit
3	point	Rivers/Near Shore Ocean Areas Near Cape Dorset
4	point	Rivers/Near Shore Ocean Areas Near Pangnirtung
5	point	Rivers/Near Shore Ocean Areas Near Qikiqtarjuaq
6	point	Rivers/Near Shore Ocean Areas Near Clyde River
7	point	Rivers/Near Shore Ocean Areas Near Pond Inlet
8	point	Rivers/Near Shore Ocean Areas Near Grise Fiord
9	point	Rivers/Near Shore Ocean Areas Near Resolute Bay
10	point	Rivers/Near Shore Ocean Areas Near Arctic Bay
11	point	Rivers/Near Shore Ocean Areas Near Igloodik
12	point	Rivers/Near Shore Ocean Areas Near Hall Beach
13	point	Rivers/Near Shore Ocean Areas Near Sanikiluaq

