

TALLURUTIUP IMANGA

NATIONAL MARINE CONSERVATION AREA



ʹʹϼϼͼϧϹϭʹ

ንግኖጎበብየፈናርል ንልፌል

'የΡጭርσ ΔΔΔ' bϽንት'bበሰ°Γ' ῥαÞንሮÞ'6በÞ°°Γ', ጋበካ bϽንት'bበሰ'ህ⊀', Ρ⁰ሀማጋΔ' ጔበካ 15,500σካ ΔΔ° σካ 'የΡጭር' ጔ° Γ ΔαὸΓ. 'የΡጭር' ጔካ 13σ Δαር" ቴንግን «ΔΡΖΔ'ጋ'Γ', 'ቴናበካጋΓ', CPΔ°ሀ ∖σΡጔፈ'Ј', 'ቴ'ርካ\ታ'σፈ'ል°Γ.

«ρριος σου διορις ο γινος ο γινος ο γινος ος γ

Lip Ultiply in the condition of the process of the

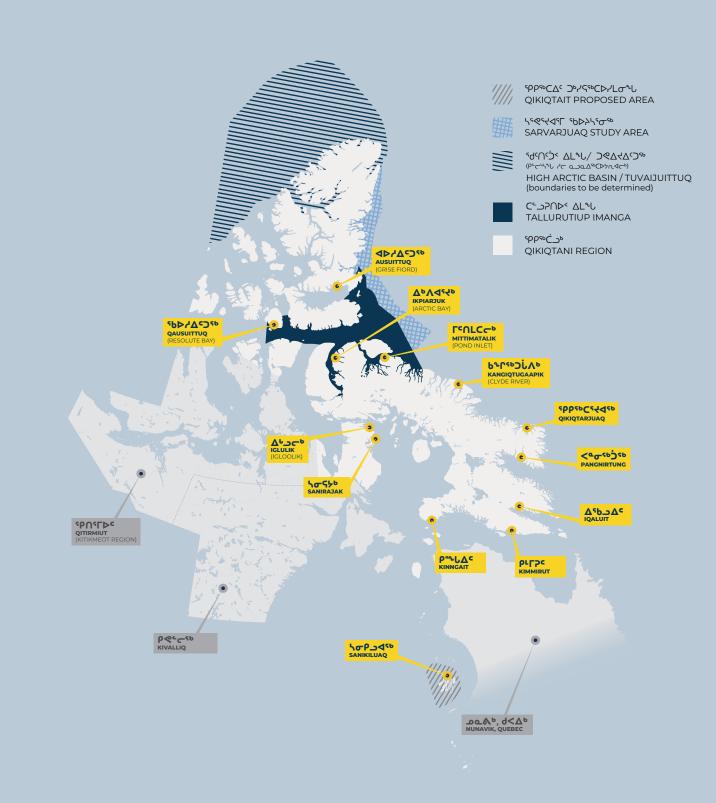
QIKIQTANI

INUIT ASSOCIATION

The Qikiqtani Inuit Association (QIA) is a not-for-profit society, which represents approximately 15,500 Inuit in the Qikiqtani region of Nunavut. The Qikiqtani region includes 13 communities from Grise Fiord, in the High Arctic, down to Sanikiluaq, on the Belcher Islands.

QIA was established to protect, promote and advance the rights and benefits of Qikiqtani Inuit. It is a Designated Inuit Organization under the Nunavut Agreement. QIA is one of three Regional Inuit Associations affiliated with Nunavut Tunngavik Inc.; the other associations include the Kitikmeot Inuit Association and the Kivalliq Inuit Association. We work closely with our partners, such as Inuit Tapiriit Kanatami and the Inuit Circumpolar Council Canada, as well as different levels of government, to represent Inuit in the Inuit Nunangat.

Two other organizations operate under the QIA umbrella: Kakivak Association, responsible for community economic development and small businesses; and Qikiqtaaluk Corporation, created to manage economic development on behalf of OIA.



$V_{2}4U_{2}C_{2}$ **CONTENTS**

⊲ ზՐՎናხḃናΓ¢ ጋ∖ Ҁኣ∖¢ President's Message6
ΔLσ ⁶ ኣ> ⁵ λσ ⁵⁶ ⁵ ρρ ⁵⁶ Ċ ⁵ Γ Marine Protection In the Qikiqtani Region9
ΔΔΔς Cd°൨°ህላናьC°Cς ΔĹσς LPLንላበь\๓ኦናσናJς Inuit Vision of the Blue Economy14
ጋペ∆ላ∆ናጋናь ∆Ĺσ ∖>ን⊱ልь Tuvaijuittuq Marine Protected Area16
C ^c ンPND< ΔL [®] しの baCC ΔĹの 与ンプとの Tallurutiup Imanga National Marine Conservation Area17
sppsbCΔc Qikiqtait18
५२९१८८७ Sarvarjuaq19
ィタσবJና Δbマ・イイヘჼ・Ċˤσჼჼ ჼ₽₽ჼჼCΔና イペՐჼ৳ႶՐ๋JႶ∿Ⴑσና Early Benefit for Qikiqtait IIBA20
Δ ^ς δο Δ ⁱ ς Λς Δ ^ς Δ Jobs and Programs
2021 Cʻ⊃?∩Þʻ ΔL∿Ⴑσ Λ⊂ሲবʻ ব∿Րʻ⊂ኆʻ⊂বσ∿Ⴑ 2021 Tallurutiup Imanga Program Growth24
2021 \σΡጋላናΓ
2021 Cʻ¬?ՈՒՙ ΔԼ՞-სԺ ՙ՟Pዮি-ԵԺԵ՛ Δՙ՟-bo_Δ৮/՟-Ո՞-Ր՟ 2021 Tallurutiup Imanga QIA Team26

PLላ፣ውզ፣ଜቦና bNLት፣ቦሴውና Δbላበና Hunters and Trappers Organization Support62
Δ ⁵ b⊃⊂へσ ⁵ Γ ⁶ LPL ⁵ d Λ ⁶ b\CP ⁵ σ ⁵⁶ Fisheries Development
שׁביּלחיִלִם ּ אְאַיּ<יכּאַחְכֹּאַל ְרִיֹּלִם ּ אַאַרוּיִחוּסְאַהְיּ Infrastructure Investments66
CC→PND< ΔL%bσ PbdDΔ°αናውና-dDናbCDናbናCናታናbDና Δና—ናdNናhΔና Tallurutiup Imanga Multi-Use Facilities70
「COLCCL ΔC G G G G G G G G G G G G G G G G G G
▷Γ◁Ͻ∆°亱ናϼና ϼͼϹ°ϼናͻ Ͻϲናርናልና Small Craft and Community Harbours75
ϼͼϳϲ ϽϲͼϹልነካዮና − ⊲⊳ረΔናጋናΓ ·ϧ⊳ረΔናጋናΓ⊃ Community Harbours – Grise Fiord and Resolute Bay76
▷Γ⊲⊃Δ°αናውና ⊃ϲ·Ϲል·ί¬ь − ΔьΛ⊲ና≺ιΓ ϧϧͺϒͼϧϽϳͺΛιΓ⊃ Small Craft Harbours – Arctic Bay and Clyde River77
⊴⊳∟೯೧ರ್೯ Governance78
ጋペΔላΔናጋናቱ ኣ>ንትል⊳b∆°cσፈናቱጋናቱ Tuvaijuittuq Interim Protection79
ΔL ^ና b: ΔΔΔ ^C Þ ^r bÞ ^r ትՐປ ^{rbC} b∩Lትና亡 ^C Imaq: Inuit Advisory Committee8
✓Þ८९०९ Aulattiqatigiit Board82
2020-2021 Pabtcんのらずいしくのら a Δ・c ハジィレ・コルら 2020-2021 Financial Summary84



d%r456birc ⊃4614c

ί°α / ανίγασιου γαιτος γαιτος αύπος γαιτος αύπος γαιτος αντος αν

ᡏᠿᢐᢩ᠘ᡤᢆᡑ



− ▷ċ ∀⁰ ⟨□□

PRESIDENT'S MESSAGE

August 2021 marked the second anniversary of the signing of the Inuit Impact and Benefit Agreement (IIBA) which established Tallurutiup Imanga National Marine Conservation Area and interim protection for Tuvaijuittuq Marine Protected Area. As we celebrate this milestone, we also celebrate the opportunities that these Agreements made possible for Qikiqtani Inuit and the Qikiqtani Region.

The ongoing COVID-19 pandemic continues to impact how we work and how we deliver our programs. At QIA we continue to adapt and despite the challenges posed by the pandemic we were successful in advancing planning of Tallurutiup Imanga infrastructure including, multi-use facilities, a Regional Training Centre, and Small Craft and Community Harbours.

Our Nauttiqsuqtiit continue to work for their communities. The Nauttiqsuqtiit played an important role in providing country food, bringing youth out on-the-land, and helping in search and rescue efforts. Their work is having an impact on the day-to-day lives of Qikiqtani Inuit.

In 2021, QIA signed a pre-IIBA agreement that brought the benefits of the Nauttiqsuqtiit program to Sanikiluaq. QIA is optimistic this program will next be expanded to Kimmirut and Qikiqtarjuaq. The Nauttiqsuqtiit program has been a great success and QIA will work towards seeing its growth across all communities in the Qikiqtani Region.

The Nauttiqsuqtiit and the blue economy infrastructure negotiated as part of the Tallurutiup Imanga Agreements are the realization of a new vision of the Inuit economy. One focused on keeping Inuit traditions and knowledge not only surviving but thriving.

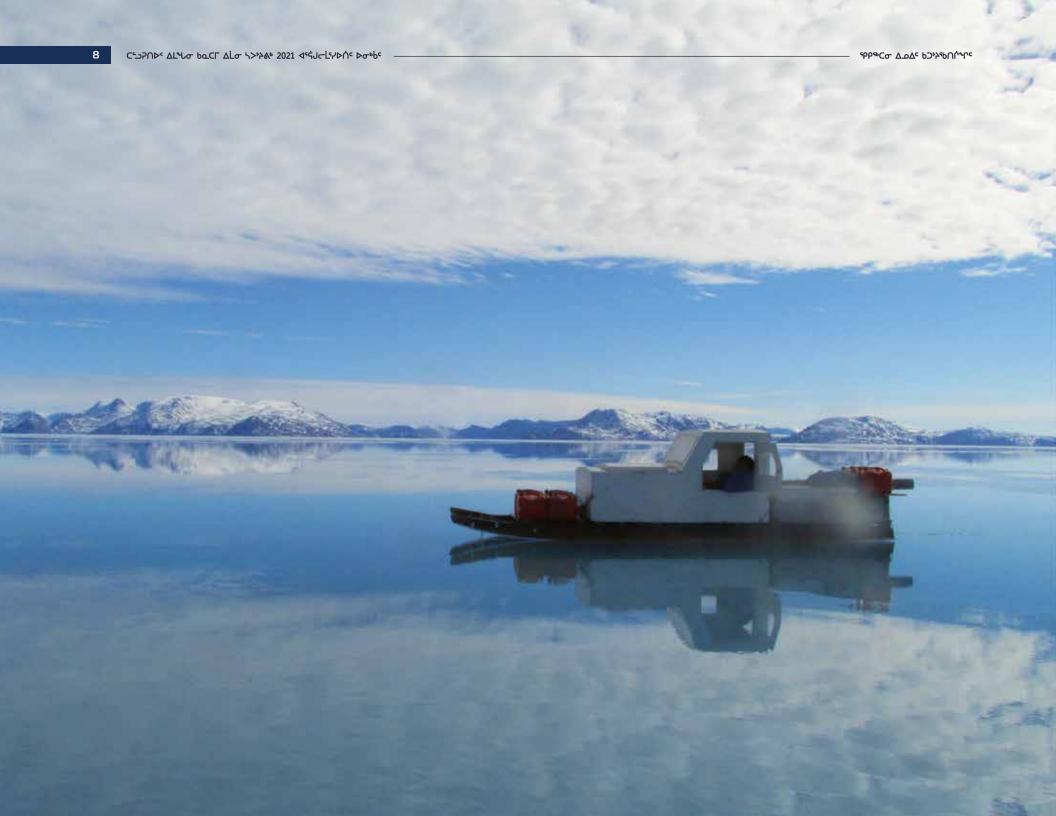
Qujannamiik,



- Olayuk Akesuk









ዻካተን 1, 2019୮, ነዋቦቴር ተላ ላካ ሁペレን የታላ ር ጉጋን በኦና ል ተላ አንትል ት ፈ ላግ የተለበ ነገር ተላ ነገር ተለ ነገር ተ

Διο Αλουτος Αι Αρούπος το Αι Αρούπος το Αρούπος Αρούπος Αρούκους Αρούκους Αρούκους Αρούκους Αρούκους Αρούκους Αρούκους Αρούκους Αρουτος Αρουτος Αρουτος Αι Αρούκους Αι Αρούκο

On August 1, 2019, QIA and the Government of Canada established the Inuit Impact and Benefit Agreement (IIBA) for Tallurutiup Imanga National Marine Conservation Area. This IIBA also provides interim protection for Tuvaijuittuq Marine Protected Area.

The investments in jobs and infrastructure arising from Tallurutiup Imanga are already having positive impacts for Inuit in the High Arctic. These contributions strengthen Canada's ability to provide for scientific research, marine security, and Arctic sovereignty, and help ensure the safety and resilience of our coastal communities.

Combined, Tallurutiup Imanga and Tuvaijuittuq cover more than 427,000 square kilometers and 7.45 per cent of Canada's marine area.

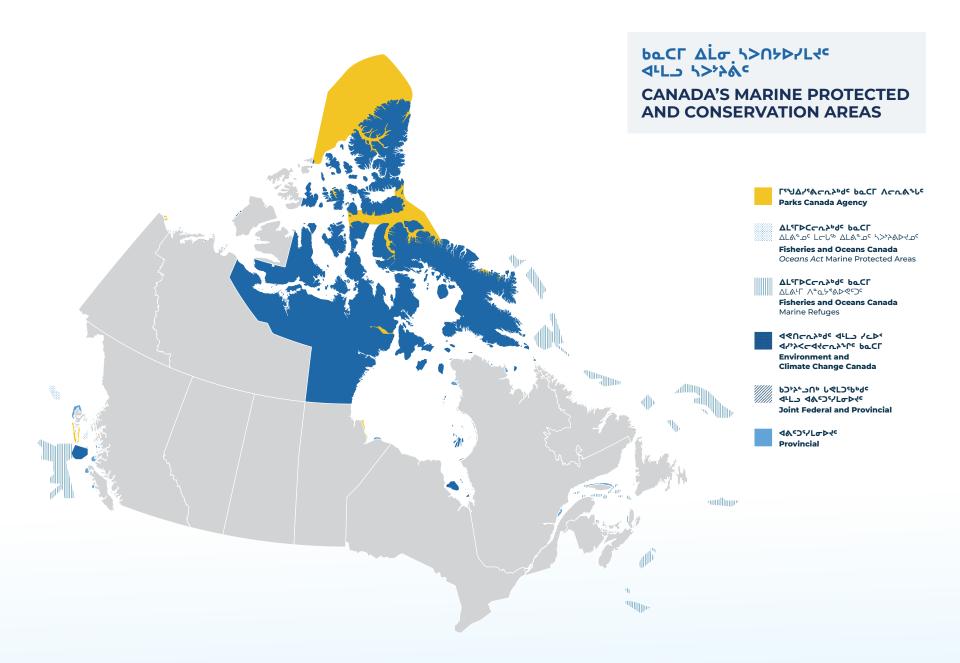
▷ϽΛΛΡΠʹϽͿ 2020Γ, ჼΡΡιδιΟσόθ \5ΦΡΠ·ΠΟΡΦΊΖΕ ΔΔΔ ΔΕΘ΄ ΦΕΠΘΕΡΙΘΙΑΘΕ ΔΕΘ΄ ΕΡΕΕΡΙΘΙΑΘΕ ΕΡΡΙΘΟΘΈ ΑΝ ΔΕΘΕ ΕΡΕΕΡΙΘΙΑΘΕ ΑΝ ΔΕΘΕ ΕΡΕΕΡΙΘΙΑΘΕ ΑΝ ΔΕΘΕ ΕΡΕΕΡΙΘΙΑΘΕ ΑΝ ΔΕΘΕΡΙΘΙΑΘΕ ΑΝ

ላካት 13, 2021 Γ, ነዋቦ ነር ተቀና ጋ ነ ነዋቦ ነበር ነው ነገር ነው ነር ነው

In October 2020, QIA published *Inuit Stewardship and the Blue Economy in Nunavut's Qikiqtani Region*. This document outlines QIA's plans to use the negotiation and governance model we developed under the Tallurutiup Imanga IIBA to extend protection for two additional marine areas in the Qikiqtani Region: Savarjuaq and Qikiqtait.

On August 13, 2021, QIA announced an early benefit agreement between QIA and the Government of Canada, Department of Fisheries and Oceans (DFO), as part of the anticipated establishment of Qikiqtait Marine Protected Area. DFO will contribute \$3.45 million over the next two year which will provide support for the creation of seven full time jobs, delivery of training courses, equipment purchase, and Nauttiqsuqtiit program development.

With the establishment of Tallurutiup Imanga National Marine Conservation Area, interim protection of Tuvajuittuq and future protection of Sarvajuaq and Qikiqtait, the Qikiqtani Region will provide a significant portion of the Government of Canada's goal of achieving protection and conservation of 25 per cent of Canada's oceans by 2025.



 $^{\circ}$ CO- $^$ **___% ቦሬ୮** ጋረ_የሀረር Cʻ_>?∩▷< ΔL∿LC \>'}A&∿Lσ.

QIA, the Government of

Canada, and the Government

of Nunavut, announce

the final boundaries for

Tallurutiup Imanga National Marine Conservation Area.

2017

2018

QIA launches the Nauttigsugtiit **Inuit Steward pilot program** in Arctic Bay as an early benefit. Parks Canada provides \$900,000 in funding.

¿PPSPCPPQC ZEPDCUSC ᡆ᠌ᢣᡗᡥ᠘ᢞ᠒ᡤ᠙ᢆ᠘ᠳ

 Δ $^{6}\Lambda$ 6 $^{6}\Gamma$ 7 8 6 7 9

ρσርι ιιδηγινής Καιστροφί

የወቅትየ የተመሰረ \$900,000 መ



ጋ√•ቦርኮሩ ለፌባ•ሀር⊳ഘ ር-[→]2UP< ΔΓ₂PO ΔΓ ጋペ۵ל۵ワГン ל>۶۵% ס.

QIA and the Government of Canada announce the establishment of Tallurutiup **Imanga National Marine Conservation Area and Tuvaijuittuq Marine Protected Area.**



2019



 Φ CUPPLE PART OF PAR Δ רטטיטי, Γ יחרכישי ישסאסיטיש.

2020

Expansion of the Nauttiqsuqtiit Inuit Steward program to Clyde River, Grise Fiord, Pond Inlet, and Resolute Bay.



ት ውን አር ል ተመሰው ነው። የተመሰው ነው። የተመሰው



2021

Funding is announced for deep seaport in Qikiqtarjuaq, a project QIA has championed for years. QIA announces \$3.45 million for the expansion of the Nauttiqsuqtiit program to Sanikiluaq, as an early benefit of the protection of Qikiqtait.



QIA releases Inuit Stewardship and the Blue Economy in Nunavut's Qikiqtani Region.

Δ_ΔΔ^c Cd^ea[®]ህላ^c^eC^el^c ΔLσ^c LPL^e+Π^eh^c P^cσ^cl^c INUIT VISION OF THE BLUE ECONOMY

Building on the Tallurutiup Imanga model of Inuit stewardship, infrastructure and Inuit-led governance, and upholding our vision of the Blue Economy, QIA has advocated to expand marine protection in the Qikiqtani Region to include the areas of Savarjuaq and Qikiqtait.

Protection of Sarvarjuaq and Qikiqtait presents an opportunity to act on long-standing community interests in marine protection and fisheries development.



 $\Delta \Delta \Delta$ $\Delta \Delta \Delta$ $\Delta \Delta \Delta$

Informed by Inuit Qaujimanituqangit



ΔΦ⁺Φ⁻CP⁻CP⁺Dσ «L_ 4PcCP⁺Dσ

Inuit-led and managed



 ΔC^{2}

Guided by Inuit-led research

PROTECTS AND PRESERVES



♦⊃%∩९∩₽₫%₽₫ PROMOTES



לጭPÞLበርና Δናbጋር ሲጭርናትና Sustainable Fisheries



Food Sovereignty



ላጐትሶ∾ቦጋካብና LPLaddPጠσና ለペናሮላተርሲታና Diverse Economic

Diverse Economi Development

ϽϨΔϟΔ¢ϽˤϷ ΔĹσ ५>ゥϟ&Ϸ

TUVAIJUITTUQ MARINE PROTECTED AREA

319,411 km²

5.55%Γ^b Ϥ[∿]Γσ⊂^b boCb[<] ΔLA[∿]Uσ 5.55% of Canada's marine area

Tuvaijuittuq, which means "the ice never melts" in Inuktitut, is an area of ecological importance. The organisms living in this area are abundant and diverse and sustain larger animals such as walrus and bearded seals.

Tuvaijuittuq contains old, thick, multi-year pack ice. The area's importance to the Arctic ecosystems is expected to become more critical as climate change melts sea ice. The multi-year ice has been key for travel and harvesting for Inuit in the region – connecting Canada to Greenland.

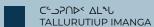
The Tallurutiup Imanga Inuit Impact and Benefit Agreement (IIBA) recognizes that Tuvaijuittuq is a globally, nationally and regionally unique and significant area. Following research and community consultations permanent protection of Tuvaijuittuq will fall under this IIBA.

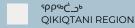


የዖምርσ ΔΔΔ 6ጋ*ዓባት



የፈናቦርኃና ΔL%L/ ጋዊልላልናጋጭ (ቦናር-ኒጓኒ /c ፌጋልልጭርኦአላፈተፅ) HIGH ARCTIC BASIN / TUVAIJUITTUQ (boundaries to be determined)





4DY7CD4P **LcUFC-P** MITTIMATALIK AJC4796

C^2 ΔL^3 ΔC^7 ΔC^7 ΔC^7

TALLURUTIUP IMANGA NATIONAL MARINE CONSERVATION AREA

108,000 km²

1.9% ძ∿Րσ∿ს ხჲC⊳< ∆Lል∿სთ 1.9% of Canada's marine area

Tallurutiup Imanga, known as the Arctic Serengeti, is the birthplace and refuge for nearly all species found in the Eastern Arctic. Since the 1960s, Inuit in Nunavut's High Arctic have worked to protect these pristine waters. These efforts were realized with the signing of the Inuit Impact and Benefit Agreement which formally established Tallurutiup Imanga as a National Marine Conservation Area in August 2019.

ερρευ

QIKIQTAIT

「የΡጭርΔና ኣσΡ $_$ ላና የΡጭር∿ሁ $\dot{\sigma}$ ΤΑς ΔLδ $_$ ΔLδ $_$ ላ $_$ 4\Γσ $_$ 43,068 km² ΔL $_$ 4\Γ 4\Γ $_$ Δ $_$ 6\Γ 4\Γ $_$ Δ $_$ 6\Γ $_$ 1,500 $_$ 7\σ 5\Γδ $_$ 6\Γδ $_$ 5\Γδ $_$ 4\Γδ $_$ 6\Γδ $_$ 7\Γδ $_$ 6\Γδ $_$ 7\Γδ $_$ 6\Γδ $_$ 7\Γδ $_$ 7\Γδ $_$ 6\Γδ $_$ 7\Γδ $_$ 7\Γδ

Qikiqtait includes the Belcher Island archipelago in Hudson Bay and encompasses an area of 43,068 km² of marine and terrestrial environment. Qikiqtait includes more than 1,500 islands and up to 35 recurrent polynyas, which provide important habitat for wildlife, including beluga, walrus, and polar bears. This area is the year-round home for the entire population of the Hudson Bay Common Eider.

Λ^լLռ⊳σ%և։

- CL^aa トッレさす 1,500 やPがCがCでも、 トッレさす 3 下こくです トゥンハハノ・ イックマーでで hectares
- סטחיטיבתיטס פילושי

IMPORTANCE OF THE AREA:

- Includes more than 1,500 islands with a combined landmass over 3 million hectares
- Important habitat for wildlife
- Coldest summer sea-surface temperatures in Hudson Bay, which sustain sea urchins, sea cucumbers, and bivalves





7464444

SARVARJUAQ

Sarvarjuaq is located between Tallurutiup Imanga and Tuvaijuittuq and includes an area of 75,456 km². Sarvarjuaq is the name Qikiqtani Inuit use for this area of year-round open water and surrounding ice. It is the most biologically productive polynya in the Arctic and is vital for Inuit harvesting and food sovereignty in the surrounding communities.

Λ^լLռ⊳σ^ջႱ։

- Λ¹Lλ(1)³σ² σ²P³⁴5 δ³Δ
 Δ³D³D² ³P³C(1)³ ΔP³A³C(1)
 Δ³D³D³ ΔL³Uσ²D

IMPORTANCE OF THE AREA:

- Vital for Inuit harvesting and food sovereignty
- Contains critical forage areas for commercial fish stocks in the Baffin Bay/Davis Strait Region
- Creates a continuous protected zone when coupled with Tuvaijuittuq and Tallurutiup Imanga of over 502,866 km²

Υ≫σ⊲J° Δbɨγ⊲ικόισιν ιρρινCΔ° ⊲νηιδηή Jηνυσς EARLY BENEFIT FOR QIKIQTAIT IIBA

On August 13, Olayuk Akesuk, QIA President, and the Honourable Daniel Vandal, Minister of Northern Affairs, announced the expansion of the Nauttiqsuqtiit Inuit Steward program to Sanikiluaq. This expansion includes an investment of \$3.45 million by Department of Fisheries and Oceans Canada (DFO) over the next two year and is an early benefit agreement between QIA and DFO as part of the anticipated establishment of Qikiqtait Marine Protected Area.

The funding secured in this early benefit will allow QIA to expand the Nauttiqsuqtiit program to Sanikiluaq as a pilot project from fall 2021 to March 2023. This pilot project will see seven jobs created. Six of these jobs will be in Sanikiluaq and include a Community Supervisor, Nauttiqsuqtiit Crew Lead, Program Coordinator, and three Nauttiqsuqtiit. Funding will be used for salaries, and to provide training and equipment for the Nauttiqsuqtiit to carry out their responsibilities.

In September, QIA traveled to Sanikiluaq for community engagements with the Sanikiluaq Hunters and Trappers Association, QIA Community Liaison Officer, and the Arctic Eider Duck Society. QIA presented on the Tallurutiup Imanga Nauttiqsuqtiit program and shared its success stories. QIA will continue discussions with the Arctic Eider Duck Society on how to align synergies with their community-based monitoring program.

 $^{\text{PP\%C}}\dot{\sigma}^{\text{bd}} \sigma_{\text{NP}}\dot{\sigma}^{\text{bh}}\dot{\sigma}^{\text$

QIA looks forward to working with Sanikiluaq to set up a pilot program that will fit the needs of the community and build on lessons learned from the Tallurutiup Imanga Nauttiqsuqtiit operations.





Δ⁵⁶baΔ²c Λσασσ JOBS AND PROGRAMS

The Tallurutiup Imanga Inuit Impact and Benefit Agreement (IIBA) and Tuvaijuittuq Agreement outline numerous jobs and programs for Inuit in the Qikiqtani communities of Arctic Bay, Clyde River, Grise Fiord, Pond Inlet, and Resolute Bay.

The early benefit provided by Fisheries and Oceans Canada, prior to the negotiations and signing of the Qikiqtait IIBA, allows for the creation of jobs in Sanikiluaq.

These jobs and programs support Inuit to be involved in areas of governance, environmental stewardship, research, monitoring, knowledge sharing, and mentorship. Many of these opportunities foster traditional Inuit values and skills.



2021 C'→PND< ΔL%bσ Λσηδ
 4%C'σ
 2021 TALLURUTIUP IMANGA PROGRAM GROWTH

C-JPNP ΔL%Lor «ΥΓΊΦΝΓΙΟΙ ΔΟΔ «ΥΓΊΦΟΝ ΔΕΝΟ «ΥΘΕΡΑΝΟ ΑΝΘΕΡΑΝΟ ΑΝΕΙΝΟΝΟ ΑΝΘΕΡΑΝΟ ΑΝΘΕΡ

ናΡΡ%Cσቴሪ Δ%baΔአ%NĊϞ

Κιρεσ αριηίνωΝρσσώρεσε - ΓρυνιώΝεσε αριηίνωΝρσσώρες διαστικών διαστι

The Tallurutiup Imanga IIBA created 39 meaningful jobs within QIA. In each of the five adjacent communities there are five job positions including Nauttiqsuqtiit Community Supervisor, Nauttiqsuqtiit Crew Lead, and Nauttiqsuqtiit.

Eight jobs were created to manage and implement the IIBA. In 2021, QIA hired a Nauttiqsuqtiit Manager, Asset Manager, and Conservation Planner.

QIA also hired two Nauttiqsuqtiit-Qimuksiit in 2021 as part of a pilot project in Arctic Bay and Resolute Bay.

2021 להף שליך ליריכרליה ליטיני 2021 SANIKILUAQ EXPANSION

The Nauttiqsuqtiit pilot program in Sanikiluaq will run from fall 2021 to March 2023. To support this program, QIA hired a Community Supervisor and Program Coordinator in Sanikiluaq, as well as a Finance Clerk at QIA headquarters. In 2022, QIA will hire four Nauttiqsuqtiit, two to hold the positions of Operations Crew Lead and Administration Crew Lead, as well as two Nauttiqsuqtiit.





2021 C⁻→P∩Þ⁻ ΔL[®]Uσ ¹PP¹ Cσ^Bd⁻ Δ¹ Ballurutiup imanga Qia team









σトヘ Δ⁵b」 b d d⁵b: Δος c⁶σ c コローマート
Niore Iqalukjuak: Community Supervisor

られる PobC いっとついったいの へんしょいしい Joshua Kiguktak: Nauttiqsuqtiit Crew Lead

Γ\P 4_Pc: Φρεηφρίση σωρίσιος σωρίσιος σωρίσιος συρίσιος συρίσιος

Mishak Allurut: Nauttiqsuqtiit Crew Lead: Admin

₹α Lb<: αρςης/ςbη

Jonah Muckpa: Nauttiqsuqti

LUD 4697: 5000440

Matthew Akikulu: Nauttiqsuqti

١٥٩٤ ککر: می کد ۱۹۲۸ کرد او کام کرد

Owen Willie: Nauttiqsuqtiit-Qimuksiit



したいかり CLYDE RIVER

Vacant: Community Supervisor

Silas Natanine: Acting Community Supervisor

 $\mathsf{APP} \mathsf{APP} \mathsf{APP}$

Joavee Etuangat: Nauttiqsuqti

 $\Delta \triangle^{\varsigma} b^{\omega} \Gamma^{\varsigma} D^{\varsigma_b}$: $\Delta D^{\varsigma} \Gamma^{\varsigma_b} \Gamma^{\varsigma_$

Vacant: Nauttiqsuqti

Vacant: Nauttiqsuqti



45C5Q7AD

GRISE FIORD

د۵۲ ۵۰، ۱۹۲۵ کودرغ: موروم ۱۹۲۵ کواره ۱۹۲۸

Laisa Audlaluk-Watsko: Community Supervisor

Christian Christensen: Nauttiqsuqtiit Crew Lead

 $\Delta \Delta^{\varsigma} b^{\circ \circ} C^{\varsigma \circ} : \Delta^{\varsigma} C^{\varsigma} C^{\varsigma \circ} C^{\varsigma \circ}$

Vacant: Nauttiqsuqti

 $\Delta \Delta^{\varsigma} b^{\mathfrak{m}} \Gamma^{\varsigma} \mathcal{D}^{\varsigma_{0}}$: $\Delta \mathcal{D}^{\varsigma} \Gamma^{\varsigma_{0}} \mathcal{D}^{\varsigma_{0}}$

Vacant: Nauttiqsuqti

 $\Delta \Delta^{\varsigma} b^{\circ \circ} \Gamma^{\varsigma} D^{\varsigma \circ} : \Delta D^{\varsigma} D^{\varsigma} C^{\varsigma \circ} D^{\varsigma} D^{\varsigma$

Vacant: Nauttigsugti



LcUrce

POND INLET

حه ۲۰۵۱ محروم که۱۲۵ م

Leo Maktar: Community Supervisor

 $\Delta \Delta^{\varsigma} b^{\mathfrak{m}} \Gamma^{\varsigma} \mathcal{D}^{\varsigma_b}$: $\Delta \mathcal{D}^{\varsigma} \cap \mathcal{D}^{\varsigma_b} \mathcal{D}^{\varsigma_b} \cap \mathcal{D}^{\varsigma_b} \mathcal{D}^{\varsigma_b}$

Vacant: Nauttiqsuqtiit Crew Lead

۶۵۶° ۵۰۵ ملات می در می

Ryan Arnakallak: Nauttiqsuqti

 \dot{D} \dot{D}

Owen Jaworenko: Nauttiqsuqti

Eric Ootoovak: Nauttigsugti



4PC2Δ**4D**

RESOLUTE BAY

4 4L74Cp: DOC 90 JPJ4pUcU2

Joe Amarualik: Community Supervisor

Joadamee Amagoalik: Nauttiqsuqtiit Crew Lead

Vacant: Nauttiqsuqti

 $\Delta \triangle^{\varsigma} b^{\circ \varsigma} C^{\varsigma} D^{\varsigma} = \Delta^{\varsigma} C^{\varsigma} D^{\varsigma} C^{\varsigma} D^{\varsigma} D^{\varsigma$

Vacant: Nauttigsugti

 $\Delta \triangle^{\varsigma} b^{\circ \circ} C^{\varsigma \circ} : \triangle C^{\varsigma} C^{\varsigma \circ} C^{\varsigma \circ}$

Vacant: Nauttiqsuqti

∩طحه لحه: م>د∩۲۶۶۵٬۰۰۱ الم

Devon Manik: Nauttiqsuqtiit-Qimuksiit



Δ^cb₂Δ^c IQALUIT

Vacant: Director, Marine and Wildlife

 $^{\}$ ላረሩ $^{\}$ ላ%: ላጋር%በናበペ'ርላσናJና $^{\}$ ዕጭው $^{\}$ ላ

Jovan Simic: Acting Director, Wildlife and Marine

 $\neg \mathsf{C}_{\mathsf{C}_{\mathsf{C}}} \cap \mathsf{C}_$

Neil Kigutaq (education leave): Senior Inuit Stewardship Manager

۵۰ کام کالکریه: مهدل درای کالکردل

Nute Arnauyumayuq: Nauttiqsuqtiit Manager

 ΔL C PAGAC-13°: aD'Ch'2"\a0°L4C PAGAC-13°: a0°L4C PAGAC-13°C PA

Emily K-Sloan: Nauttiqsuqtiit Coordinator

Geneva Noble: Protected Areas Governance Specialist

Syola Ikkidluaq: Implementation Coordinator

Irene Tapardjuk: HR Specialist

۲۵۹° خے: ۱۹۵۹ حرم ۱۸۹۳ کرد ۱۹۵۹ کرد

Sharon Allooloo: Finance Clerk

Maria Kasaluak: Program Benefits Coordinator

 $\Delta \subset C \circ : 4 > 4 = 100$

Ella Levin: Conservation Economy Specialist

 $b\Delta\dot{A}$ $C^{\circ}N^{\circ}: \Lambda^{\circ}dN^{\circ}C^{\bullet}$

KV Lindell: Asset Manager

2α-²/- 24\pundayac

 $\begin{array}{lll} \Delta = \frac{1}{2} \frac$

Cultural liaisons and interpreters

Nauttiqsuqtiit welcome visitors to the Tallurutiup Imanga National Marine Conservation Area. They are the cultural liaisons and interpreters for the area.

ΦΡ^CΠΖ¹⁵σ⁵⁶, ⁵bΡ²λ⁵σ⁵⁶ Φ^LL⊃ ΠΠ⁶⁶ΡΛσ⁶⁶

Monitoring, research and data management

Nauttiqsuqtiit conduct regular patrols of Tallurutiup Imanga to monitor the waters, sea ice conditions and wildlife.

ᠰᡫᠺᠠᢦ᠋ᡱᡃᠫᠣ ᠘ᡄᡥᡪᢐᢇᡫᡕ᠂ᡆ᠉ᠳᡣᠰᡥᡤ ᠘᠘ᠮᠮ᠌᠌᠌ᠦᢗᡃᢐᢏ᠂ᡠᡶᡳᠯᠦᡕ᠂ᡧᠲᡆ᠘ᢢᢐᢗᡤᢐ᠊ ᡸᠲᡳᡏᢣᢐᠲᠬᠻᠬᡲᢐᢗᠣᡲᢪ᠈᠌ᠣ᠅ᠪᡳᠰᡥᡤᡕ

Harvesting and food sovereignty

An important part of the Nauttiqsuqtiit work is harvesting marine animals and sharing their catch with the community.



Δας Δας Δας Αντιστίας Αντ

Community engagement and youth mentorship

Nauttiqsuqtiit actively work with community members, acting as a bridge between Elders and youth.

᠘᠘᠙᠀᠙᠙ᠳ᠙᠘ᠳ᠙᠘ ᠘᠘᠙᠂᠙᠐ᢣ᠘ᢣᠫ᠈ᠪ᠕ᢕ᠘᠘᠙᠘ᠳ᠘ ᠘ᢑᡆ᠙᠙᠙᠘᠘᠘᠘᠘ ᠘᠉ᠳ᠙᠙᠙᠘᠘᠘

Gathering Inuit Qaujimajatuqangit

Nauttiqsuqtiit help in gathering Inuit Qaujimajatuqangit and traditional skills from Elders.

$<^{\varsigma}\Delta\dot{>}^{\varsigma}(\Lambda^{\circ}\Gamma^{\circ}\Delta^{\circ})$

ᡆᢣᢉᠬᡪᠰᢑᡤ᠙᠘ᠪᢋᡃᢐᠻᢗᡤ᠙ᠵᡆ᠘ᢣᠥ ᠰᡥᡅᢎᡃᢐ᠋ᡔᡄᡅᠬᠲᢇᠬ᠄ᡏᡆᡣᡉᡗᠮ ᠌ᢂᢣᠬ᠖ᡯ᠘ᡮ᠘ᡏᡑ᠘᠘ᡶ᠘

Search and rescue

Nauttiqsuqtiit assist with search and rescue efforts in the High Arctic when needed.



ΔΡΥΠΥΡΙΘΌ ΔΩΔΟ ΔΡΥΠΥΡΙΘΟΙΚΟ ΛΕΙΔΥΓNAUTTIQSUQTIIT INUIT STEWARDS PROGRAM

bጚ/ናበላናσ∿ሀውና ዉ▷ናበና/፡ምበናክናσናΊና ▷ናጋና▷ር▷ናጋσ ለ፫ጢላማ ላጐቦናሮበላቲናቱ ላተጐቦታውና በ∖Lውና ርናጋንበ▷ና ልLጐሀር ላዊርው ውዉሮ▷ላውና bጐቦቴጋኒለካ, ላ▷ረልናጋቱ, ΓናበLርሙ, ላቴLጋ ፕb▷ረልናጋቱ, ላቴLጋናር▷ቱ ▷ናጋና▷ር▷ናጋው ለ፫ጢላናΊና ∖ውቦጋላና፫ ርናቂ ዉጋዉልቴር▷ቲቲቴ ላካስፖ▷በነጋህ 2021 Γ.

αριηινιηριση ετορηρι Δινυσ, αριηινιής συίζες τορολιμής το αφέσε αριηινιζείση ναθυς τορολιμής τος τορολιμής τος τορολιμής τος τορολιμής τος αφέσε αριηινιζείση ναθυς τορολιμής τος από τος τορολιμής τος τορολιμής τος τορολιμής τος από τος τορολιμής τος από τορολιμής τος τορολιμής τος τορολιμής τος από τορολιμής τος από τορολιμής τος από τοροματικής τος από τορολιμής τος από τοροματικής τος από τος από τοροματικής τος από το

In July 2018, QIA launched the Nauttiqsuqtiit Inuit Steward pilot program in Arctic Bay. This pilot program was an early benefit of the Tallurutiup Imanga Inuit Impact and Benefit Agreement funded by Parks Canada.

The success of the Nauttiqsuqtiit pilot program led to its expansion to the other four Tallurutiup Imanga communities of Clyde River, Grise Fiord, Pond Inlet, and Resolute Bay, as well as the pilot program in Sanikiluaq which was announced in August 2021.

The Nauttiqsuqtiit program is providing Inuit jobs as environmental stewards and harvesters.

As stewards, the Nauttiqsuqtiit use their knowledge of the local landscape to monitor sea ice conditions for safe passage and lend a hand to search and rescue efforts in the community, using their knowledge of fellow community members and the local landscape to help rescue Inuit in need. As harvesters the Nauttiqsuqtiit share their catch with Elders and the community to help Inuit access country food.

The Nauttiqsuqtiit also help bridge the gap between youth and Elders. The skills and Inuit Qaujimajatuqangit they acquire from working with Elders is passed down to young Inuit eager to learn on-the-land skills.



2021 ዺÞናበናሪናゅበናቴናσናጋና ለሮሲፈና ርኒኒውና ጋየረበናበር⊲ንስና 2021 NAUTTIQSUQTIIT PROGRAM UPDATE

 In 2021, QIA provided equipment to each community to enhance the participation of Nauttiqsuqtiit in harvesting, and community outreach and engagement.

The Nauttiqsuqtiit program in each Tallurutiup Imanga community received a boat, tools, fishing equipment, and safety and survival gear. Shipment of the boat to Grise Fiord was delayed until 2022 due to the short open water season in the High Arctic. The Grise Fiord boat was shipped to Pond Inlet in 2021 and will be received in Grise Fiord in 2022.

Each community was also equipped with sea ice observation stations to use for ice research and monitoring.

CĹσ ϤʹϚʹͿΓ, ϼͼϲ·ʹϭ· ΔʹͼϧͼϪϳϧʹϒʹ <ʹͼͼϷΛʹͼ ϤʹͼϷϒʹͼϹϷϞϯʹ ΛʹͼϧͶʹ· ʹϤʹͼϷϒʹͼϹϷϞϯʹ ΛʹͼϧͶʹ· ʹϤϽϭ· ϼͼϲ·ʹϭ· ͼϷ·Ͷʹ;ʹͼϧʹͼ ΔϷϞʹϭϭʹͼϧϲ ϽͰͿϤʹͶ·Ͷϭ·ʹͰͼ ΛϲϲϤʹϒϭ· Ͱϲ·ϽϹ· ϼͼʹϒͼϭ ;ʹϷʹϲϷʹϧϷͰϲͺϤϲʹͺͿͰͺϼͺϤϽʹͼϧϲϲͺϤʹϲʹϤʹϲ ʹͼϷϒϒͼ·Ͻϲϲϭ·Ϳ· ͼϷ·Ͷ·;ʹͼϧϲʹͿ· ͿʹͼͼϷͶʹ· ϤʹͼϸϒͰʹͼ ϤͰͺϼͺͶϒͰͺϹ·ʹϭʹͼϧϲʹͼϧϷϒͿϭϭʹͼϽϜ. This year, community work plans were developed with each community's Nauttiqsuqtiit crew to help guide activities according to local priorities and needs for the year. Research and monitoring plans were developed and with the arrival of research gear, sea ice monitoring is taking place this winter.







Community outreach and engagement programs took place in several of the Tallurutiup Imanga communities. In Arctic Bay, Nauttiqsuqtiit took community members out on boat trips, encouraging residents, especially youth, to participate in harvesting activities. Resolute Bay Nauttiqsuqtiit took local high school students out on-the-land to learn safety and harvesting skills and to participate in traditional Inuit activities.



ΡΟΛΛ 2021Γ 'ΡΡ" Cσ bd' Δ " ba Δ b " h C d t' L ' P' σ b a Δ b ' h C d t' L ' P' L ' P

In October 2021, QIA hired two Nauttiqsuqtiit-Qimuksiit and their qimmiit (sled dog teams) as part of a pilot project in Arctic Bay and Resolute Bay. The Nauttiqsuqtiit-Qimuksiit will work with the Nauttiqsuqtiit to harvest, contribute to environmental research and monitoring and participate in community outreach. The pilot program will run until June 2022.

▲▷ናበናሪናゅቨና Δሮ⁰σፈናσኪናbናርናゅር∿ቦና NAUTTIQSUQTIIT TRAINING EVENTS

 Δ 603% $\dot{\phi}$ $\dot{\phi}$

Φρεθενώς συρς>ε ρυΓς σην με γεπεί το δεθενώς γεπεί το δεθενώς το δεθενώς σε δεθενώς

In March 2021, Nauttiqsuqtiit from Arctic Bay, Clyde River, Grise Fiord, Pond Inlet, and Resolute Bay gathered in Iqaluit for training in meetings. This was an opportunity to learn about QIA as an organization, but also to learn about and from one another.

While in Iqaluit, the team was able to get out on-the-land to practice with inReach GPS devices, which the Nauttiqusqutiit use for safety out on-the-land. The Nauttiqusqutiit went out on snowmobiles and were accompanied by Devon Manik and his gimmiit from Resolute Bay.

After so many months of isolating due to COVID-19, it was wonderful for QIA Nauttigsugtiit to gather, share stories, and eat together.

The Nauttiqsuqtiit team looks forward to meeting in January 2022 and receiving further training in sea ice monitoring.







ር ኖል ሩሲሩ, በበናኈበ – ቮሲ ኦን ታር ሲት ለማርጭ ከበ L ኦን ቴርጐ ፕዖዮኈር ሙቴ ከበ L ኦን ቤተር መተለ ይህ መንስር ልዩ አመር የመመመስ ያለው የተመመመው የመመመው የመመመመው የመመመው የ



NAUTTIQSUQTIIT RESEARCH AND MONITORING PLAN: HELPING TO MONITOR IMPACTS OF CLIMATE CHANGE

᠘᠘᠘

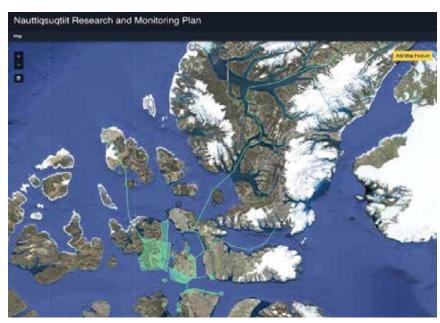
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵
 ۵٫۵

CĹσ Ϥʹ;ϤͿΓ αρ·ʹΓιʹͰιι ααστος ΟΡΙΑ(ΓιΠ) ΑΙΤΟ Δίθα Δτη Γις Α Λαπιθη Γίτια Α΄ Αριγική αραστος ΟΡΙΑ(Γις) Αυτικός ΑΙΤΟ Αιθα Ατη Γις Αριγικός Αυτικός Αυτι Inuit have invaluable knowledge of the Arctic environment and how it is changing. Through intimate relationships with the land, water and wildlife, Inuit have tracked environmental conditions since time immemorial.

Inuit harvesters have always observed their surroundings and shared information to ensure safety, to support successful harvesting, and to create awareness. The Nauttiqsuqtiit are in an excellent position to continue sharing information and leading research initiatives.

This year, Nauttiqsuqtiit Community Supervisors and their crews worked together on developing a Research and Monitoring Plan. This Plan includes developing broader community workplans and identifying priorities for research and monitoring. Two priorities emerged from the Nauttiqsuqtiit work this year: harvesting country food and sea ice monitoring.





 $\Delta \wedge \Delta \cap \Delta \cup A$, $\Delta \cap \Delta \cup A$ $\Delta \cap \Delta \cup A$ $\Delta \cap \Delta \cup A$ $\Delta \cap A$

In November, QIA visited Arctic Bay and Resolute Bay to work with the local Nauttiqsuqtiit on their Research and Monitoring Plans.

During our visits, Nauttiqsuqtiit helped map information about common local travel routes and harvesting areas, as well as provided information about sea ice conditions, fishing location, and wildlife habitat. Regular Nauttiqsuqtiit patrol routes were also identified. This information will help form the final Nauttiqsuqtiit Research and Monitoring Plan which will be completed in early 2022.

2021 ላቦታሶበጎጋ, ላጋσና ሲሶናስተነነበነቱናና፤ና ለርሊላህተና ነው አካነነጋር ሲማነ፤ና ሲሶናስተነነር መነ፤ ጎ ተሲካዕር ና ለርተሩ. ሲሶናስተነነስና ቪዲ ተዕቦ፣ ነው አካነነበነው ተነጋር ላየተጋ ተሲካዕር ነው አስነተነነስና ሲሶናስተነነበር ነው አስነተነነበር ነው አስነተነበር ነው አስነተነነበር ነው አስነተነነበር ነው አስነተነነበር ነው አስነተነነበር ነው አስነተነነበር ነው አስነተነነበር ነው አስነተነ

ᡏᠫᡪᠫᡴᢑ ᡤᢑᠯᡆᠼᡳ ᢘᡩᢗᡠᢏ᠂ᡆ᠌ᢑᡎᢗᡠᢏ, ᡆ᠌᠌ᠫᠻᠾᢣᢎᡎᢆ᠙᠂ᢣᡐᡗᡎ᠘ᢋᡳᢅᡩ᠑ᢅᢏ ᠮᠪᢣᢣᡳᡟᢐᠻᢗᡝᠳᡥᡥᠣᡟ, ᡆ᠌᠌ᠫᠻᠬᡝᢣᡟᢐᠻᢗᡪᠳᡥᡥᠣᡟ᠊ᠴ᠂᠘ᡰ᠘᠘᠒ᡣᢠᠪᠦᠻ ᠘ᡏᡳᡴᠮᢐᠻᢗᡪᠳᡥᡥᠣᡟ. ᡤᢧᡏᠯᡆ᠘᠘᠘᠘᠘ᡮ᠘ᠮᢐᡏᡆᡮᢛᠫᠻ᠂ᠪᡪᠯᠵᡰᠮ ᠘ᡆᠯᡏ᠘ᡀᡮᠾᠳᠳ ᠘ᠳᠯᠫ᠒ᠮᢐᡟᢐᠻᢗᡏᠳᡥᡥᠳ᠈᠘ᡩ᠒ᠮᢐᠻᢗᠣᡲ᠋᠂᠒᠒ᡪᠻᢐᠻᢗᠣᡲ᠋ᠫ᠘ᢗᡆᡟᢞᡥᠳ ᠘ᡰ᠘᠂ᠪᠪᢣ᠘ᠳᡥᡥᠳ᠈᠘ᡀ᠘ᢣᡎᡤᢆᠻ, ᠘᠘ᠫᠻᠪ᠘᠙᠂ᠮᡰ᠘᠘᠘ᡩᢐ᠐ᡥᡳᡳ Over the 2021 summer, each Nauttiqsuqtiit Program received research and monitoring equipment. The Nauttiqsuqtiit now have sea ice observation stations and equipment to monitor ocean salinity and sea ice thickness. The Nauttiqsuqtiit will receive training on this equipment early in 2022.

Using this new equipment, the Nauttiqsuqtiit will expand their research, monitoring and data collection. This information will supplement their continued efforts to gather and document observations and knowledge from hunters, Elders and community members.



NAUTTIQSUQTIIT: HELPING TO ACHIEVE FOOD SOVEREIGNTY

ΔΡΥΠΥΡΘΊ «Ναστυτας Καστυτας ΝΟΛΩ 2020Π΄ Ο ΔΙΕΟ Εθα Δθο ΔΑΡΥΙΑΙΤΕΡΟΝ ΔΑΘ΄ ΟΠΑ ΔΡΥΠΥΡΘΊ ΑΙΘΙΑ ΑΙΘΙΑ ΕΡΘΙΑ ΑΙΘΙΑ ΑΙΘΙΑ ΕΡΘΙΑ ΑΙΘΙΑ ΕΡΘΙΑ ΑΙΘΙΑ ΕΡΘΙΑ ΑΙΘΙΑ ΕΡΘΙΑ ΑΙΘΙΑ ΕΡΘΙΑ ΑΙΘΙΑ ΕΡΘΙΑ ΑΙΘΙΑ ΑΙΘΙΑ ΑΙΘΙΑ ΑΙΘΙΑ ΕΡΘΙΑ ΑΙΘΙΑ ΕΡΘΙΑ ΑΙΘΙΑ ΕΡΘΙΑ ΑΙΘΙΑ ΕΡΘΙΑ ΑΙΘΙΑ ΕΡΘΙΑ ΑΙΘΙΑ ΕΡΘΙΑ ΕΡ

The Nauttiqsuqtiit came into full operations in October 2020 and have now been employed as Inuit Stewards for over a year. Of the many roles that the Nauttiqsuqtiit fill in their communities, two of the priorities are harvesting country food to share with their communities and engaging youth in traditional activities.

In February 2021, Nauttiqsuqtiit in Arctic Bay took Inuit youth on a two-night fishing trip. They returned with over 100 Arctic char. Of these 100 char, Nauttiqsuqtiit sent 25 to Resolute Bay to contribute to a community feast with the remaining fish delivered to Elders and community members in Arctic Bay.

Throughout the spring, Clyde River, Pond Inlet, and Resolute Bay Nauttiqsuqtiit harvested seal and ptarmigan and shared their catch with community members.







$$\label{eq:continuity} \begin{split} \mathsf{PPA'}\dot{\mathsf{A}}^{\circ} & \mathsf{PPA}^{\circ} \Delta^{\circ} - \Delta \Delta^{\circ} - \Delta \Delta^{\circ} - \Delta^{\circ} \mathsf{C}^{\circ} \mathsf$$

In the fall, a multi-community caribou hunt took place and included Nauttiqsuqtiit from Arctic Bay and Pond Inlet. Approximately 35 caribou were harvested and the meat was shared across both communities.

Country food holds value far more important and far deeper than any monetary valuation. Our traditional foods are not only worth more due to their superior nutritional value, but they are also priceless in terms of the roles they play in maintaining and nurturing Inuit identity, our families, our social relationships, and our language.

Throughout this year Nauttiqsuqtiit have been tracking their harvests and sharing data. This has provided information on the potential impacts of Nauttiqsuqtiit harvests on accessibility of country food and food sovereignty in our communities.

Δαδο Δαδο Δαγουνού το διανού το διανού Αυτου Αυ

- Δ
 Δ
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
 C
- 4ጋ%በናበቦላ⁰6°σና<ናጋ% የዕ⊳ትLታ%ቦ°σ⁰, Δ⊂/Lታ%ቦ°σ⁰
 Þናዕ⊳ለ%ቦ°σ⁻ኌ ላጋ%CÞ&ናጋσና
- ԻՐՈՍСԻՐԻ ՀՀՐጋԺ ΔΔ°ԺԿ ՀԽԺԿՐԵՐԵՐԻ ΔΦ&Γ
 ԻՐԻՆԵՐԵՐ ՀԻՐԻՆԻՐԻ

COUNTRY FOOD IS CENTRAL TO INUIT CULTURE. REINVIGORATING THE HARVESTING INDUSTRY:

- empowers Inuit by providing opportunities to locally source and process culturally appropriate nutritious food
- transmits Inuit Qaujimajatuqangit
- promotes knowledge, skills and language transfer
- reinvigorates Inuit leadership in Nunavut's wildlife management regiment
- safeguards Inuit cultural traditions and values related to harvesting, food preparation and sharing

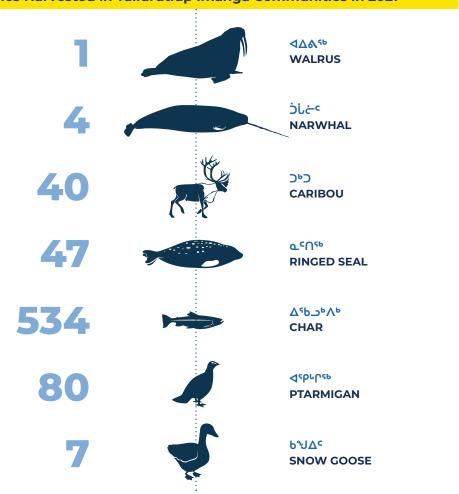




مى مامرية ودريكرية والت مرية والمرية والمرية

HARVESTING AND FOOD SOVEREIGNTY: BY THE NUMBERS

ላህσ CC > σ dΔ C C → P n > Δ L ∿ U C ∿ b σ ቦ ታ ∿ U σ ω α σ α σ c 2021Γ Species Harvested in Tallurutiup Imanga Communities in 2021







ΦΡΟΓΙΡΑΝΙΕΙΡΙΝΟ IN SEARCH & RESCUE EFFORTS

ϤΓႱჼᡟϟʹʹͰϹͺʹͱϼϭʹჼͶʹͰϛϭͺʹϭʹϹͶ·ϽΓϷͺ <u>ͺ</u>ϼϒ·ϹͿʹϷϦʹϲʹϪϦϥʹϤʹϷϟͰͺʹϦϲʹϹʹϷϽϲ ʹͱϼϭʹʹϷϹϷͺʹͱϼϭʹϭʹϷͺϪʹϷϦͼϪϳϟʹʹϢʹϦϹϘʹʹʹʹϹϷϦϽϤʹϷϹϒʹϽͿ, ϹϷͿϤͺͺϫϷϚϹʹϷϽʹ ϪϦϥʹϧϹʹͼʹϽϲͺͺϫϹʹϷϹͺϪϦϥʹͰϹϹ

There is a shortage of search and rescue services in the High Arctic. The Nauttiqsuqtiit have stepped up to help fill this void. Although search and rescue is not an official part of the Nauttiqsuqtiit responsibilities, the team steps in when needed to assist the community.

Early in 2021, Nauttiqsuqtiit were instrumental in several search and rescue efforts around Arctic Bay and Pond Inlet. In January, two people were traveling from Arctic Bay to Pond Inlet when their snowmobile broke down. In early February, four hunters got lost when traveling from Pond Inlet to Arctic Bay. Late in February, two hunters from Pond Inlet were found after sending out a distress signal on their SPOT device.

 $^{\mathrm{PP\%C}\dot{\mathrm{c}}\dot{\mathrm{b}}\mathrm{d}^{\mathrm{c}}} \mathrm{d} \wedge \mathrm{d} \wedge \mathrm{d}^{\mathrm{c}} \wedge \mathrm{d}^$

Nauttiqsuqtiit knowledge, as well as equipment, were drawn on to support the rescue operations. The Nauttiqsuqtiit helped coordinate search efforts by tracking parties and coordinating the search over the phone. The Nauttiqsuqtiit snowmobiles and inReach devices were critical to the efforts.

QIA was happy that each search and rescue effort resulted in hunters returning to their home community safely.





Φρευελερύε Λεγθυι-⊃ιε: Φργδε⊃ερ

NAUTTIQSUQTIIT SPOTLIGHT: GRISE FIORD

L?ρΔ°αρς¬Π» Δ°66αΔρ°6Π», αρςΠςνδιΠ» ⟨ρνΔςσςΓ σςρς\στος.

A&c-DUULUA,PCC.FPC.

ϽσϟϧϲϹʹͼϭͼϧͺͺϤϧϥϲϹϹͼʹͼϲͺͺͼͺͼͺϒͿϲϲͺͺϒϧϲͼͺʹϧͺϧϲϲϧͺ ΔϲϧϧͼͺͼͺϷϲͶ;ϟͼͶϷͼͺͰͼͺͺϭϽͼϲϷϾϲϽͼϲ Δϧ;ϧϲϲͼͼϧͺͼϧϧϧͼϧϧϧͼͺͼϧϧϧͼͺ ΔϲϧϧͼͺϷͼͿϽϗͼͺͼͺϗͺͺͼͺͼͺ ͼͺϧϧͺϧͼͺϧϧϥϽϗͼͺϷͺϽͿϧϧϧϧͼͺ Ϸͺϗ϶϶ͼͺͺͺϗ϶ͺϧͼͺͺϧͼͺϷϧϧϲͺͺϧͼͺϧϧϧͼͺ

- CΔ\ ΔΡ°CΔ°-Θ'°\d, ΔΡιΔΦ'Ο°Γ, ΦΡ°Π°ν'ν°Πσ

With only a crew of two, the Nauttiqsuqtiit in Grise Fiord still harvested for their community.

Sharing harvested animals is one of the best parts of being Nauttiqsuqtiit. It's rewarding for the community, as some people have no means to go hunting. Whether they are single with kids or Elders, having dinner for the day makes a world of difference."

 Laisa Audlaluk-Watsko, Grise Fiord, Nauttiqsuqtiit Community Supervisor







ΔΡΑΔΟΎΓ ΔΡΟΠΊΑΙΘΗ ΡΛΟΙΑΊΩΛΟς ΤΟ ΙΒΡΑΠΟΠΊΒΟ ΕΠΑΝΊΑΙΘΟ ΔΑΔΟ ΔΕΊΘΙΑΝΟ ΑΙΤΟ ΛΕΛΙΘΠΊΒΟ ΕΝΑΝΤΑΘΕ ΑΙΤΟ ΛΕΛΙΘΠΊΒΟ ΤΟ ΑΘΑΘΕ ΑΕΘΑΘΕ ΑΙΤΟ ΛΕΛΙΘΠΊΒΟ ΤΟ ΑΘΑΘΕ ΑΕΘΑΘΕ ΑΙΤΟ ΛΕΛΙΘΠΊΒΟ ΑΘΑΘΕ ΑΘΑΘ

During 2021, the Grise Fiord Nauttiqsuqtiit undertook building qamutiit. These qamutiit will be used as part of their equipment for harvesting, search and rescue, and other on-the-land activities.

The Grise Fiord Nauttiqsuqtiit take great pride in sharing Inuit culture and working with the community to improve the lives of all. With the acquisition of the Nauttiqsuqtiit program boat in 2022, and the expansion of their crew, the Grise Fiord Nauttiqsuqtiit look forward to being able to fully participate in harvesting, community engagement and research and monitoring.

ΔΔΔς Λαιδηήδηθαίς Διμο CΔίδ Δαας μροςησοςους τορλησος Λαιδηήδοςους σιμο ροηδοςους Λλαρθοςό τις σφαρμοσοδαθησος Ρίσσα μροςησοςος Δαισος δαισοςος Λροςός απολίς Δάσης σιμο τορλισης."

- CAY 4PCCD6-&CYd, 4P7ACTF, aPCN6476Nor Dacger F4orsby

Inuit are always working together and that's what makes our community thrive. We know that working together and sharing makes it the simplest way to not just survive and thrive but easier in the community. Inuit culture is one of the coolest ways to live and know."

 Laisa Audlaluk-Watsko, Grise Fiord, Nauttiqsuqtiit Community Supervisor



αρτητινοής Λίτης: Δυλαίτυ NAUTTIQSUQTIIT SPOTLIGHT: ARCTIC BAY

 $\Delta^b \wedge \Delta^t + \Delta^c \cap \lambda^t + \dot{\alpha} \wedge \Delta^t \wedge \dot{\alpha} \wedge \dot{\alpha}$

ΔΡΥςĊͽ⋂·ϽͿ, ΔͽΛϤʹϞͰΓΡͼ ΔΡϚΠʹ;Ϋͽʹϳͼ ΔΒϞΫϲͼ ϼαϲ·ϭϲͼ ʹϧͿϹϷϧʹʹϼͼϧ

Δηλασίτις Εἰνθασίο βἰργος Διανασίτις Διανασίτις Εἰνθασίος βιανασίτις

ΔΡςΠῖλικής βἰργος Κορηρίτος Αὐκρος Αὐκρος Αὐκρος

Κυμρομανικός

Κυμρομανίτος

Κυμρομανί

ΔΡΥΠΥΡΘΊ ΔΕΥΒΕΟΚΙΤΚΟ ΔΕΥΓΡΟΟΝΑΘΟ ΒΑΟΓ ΔΙΕΔ ΓΎΔΑΥΘΟΝΑΘΟ ΒΑΟΓ ΔΡΥΡΟΦΌ ΑΕΓΠΑΡΊΟ ΔΟΘΑΚΟΤΟ ΔΕΡΟΤΑΘΙΑΘΟ ΑΡΕΠΥΡΘΊ ΑΓΕΘΑΚΟ ΕΘΕΡΟΘΙΑΘΟ ΑΡΕΝΕΘΙΑΘΟ ΑΡΕΝΕΘΟ ΑΡΕΝΕΘΟ ΑΡΕΝΕΘΟ ΑΡΕΝΕΘΟ ΑΡΕΝΕΘΟ ΑΡΕΝΕΘΙΑΘΟ ΑΡΕΝΕΘΟ ΑΡΕΝΕΘΙΑΘΟ ΑΡΕΝΕΘΟ ΑΡΕΝΕΘΙΑΘΟ ΑΡΕΝΕΘΟ ΑΡΕΝΕΘΟ ΑΡΕΝΕΘΟΙΘΟ ΑΡΕΝΕΘΟ ΑΡΕΝΕΘΟ ΑΡΕ The Arctic Bay Nauttiqsuqtiit team had a busy year in 2021. While very busy, the team prioritized harvesting for their community. During their patrols the team harvested caribou, seal, fish, and narwhal and shared their catch with community members.

In the spring, the Arctic Bay team was proud to complete a cabin build at Ijjujuarjuk. The team also selected a second cabin location and look forward to constructing another cabin in 2022.

In the early summer months, the Arctic Bay team assisted community members to relocate their snowmobiles. During this work a community member fell into the open frigid water. The Nauttiqsuqtiit acted quickly, rescuing the individual and transporting the remainder of the snowmobiles off the unsafe ice.

The Nauttiqsuqtiit also helped officials from Fisheries and Oceans Canada and Parks Canada Agency throughout the summer months. The Nauttiqsuqtiit acted as cultural liaisons providing both transport and knowledge to the visitors. While transporting the officials by boat, the Nauttiqsuqtiit harvested narwhal and seal and gave their visitors a true Arctic experience.

ΡΑΓΛΑΡΉΘΕ ΤΗ ΑΘΕΝΠΑΝΙΑΙ ΑΕ, αΡΓΠΙΑΙΘΙ ΔΕ ΔΕΘΙΑΡΑΙΑΚΕ ΙΝΟΙΟΘΕ αΡΓΠΙΑΙΘΕΝΕΙ ΑΕΘΕΝΙΑΙΘΕΝΕΙ ΑΕΘΕΝΕΙΑΙΘΕ Α

᠘ᡄᡃᢐᡉᡃᢛ᠋ᡃᢐᢗ᠄ᡃᢐᠣᢣᡪᡃᢐᡃᢗᠵᡴᡃᢣᠣᢅ᠋᠂ᡆ᠌᠌ᠪᠻᠬᡝᢞᢐᡃᢗᠵᡣᡃᢣᠣᡝ᠋ᢖ,᠘ᡃ᠕ᡏᡃᡳᡰ᠌ᠮᡐ ᡆ᠌᠑ᠻᠬᡝᢞᡤᢆᡗ᠂ᠣᠬ᠌ᡅᠫᡝᢃ᠂᠊᠔ᡬᠫᠬ᠘ᡏᡟᡄᠬᡆᡃᡪᢛ᠂ᡃᢐᠣᢣᡪᡃᠦᡙᡃᢐᡃᢗᡄᡃᢛᢗᠲᡥ᠊ᠳ ᡏᡶᠴ᠋᠌᠌᠑ᠻ᠘ᠻᠬᠻᢐᡃᢗᡄᠬ᠋ᡆᡃᡪᢛ᠈ᡠᢅ᠂ᠮᢣᢩᢅ᠘ᢤᠾᢣᡦ᠂᠌ᠣᡆᢥᠾ᠊ᡠᠻ᠌᠌ᠥ᠘ᢤᡆ᠘ᡃᡣᠤᠺ Late in the ice-free season, the Nauttiqsuqtiit invited youth to join on their patrol trips. The youth were taught safe operations of a boat, safety on the water and how to successfully harvest marine animals, as well as the importance to giving back to their community. The youth harvested seal and narwhal and shared their catch with family and community members.

With the addition of the research and monitoring equipment, Arctic Bay Nauttiqsuqtiit look forward to expanding their research capabilities and providing important information about sea ice conditions to local hunters.



בסיחילייי היי היילוחרים ריי: בסיחילייי היים ושועל וודים NAUTTIQSUQTIIT SPOTLIGHT: NAUTTIQSUQTIIT-QIMUKSIIT

▷ΡϤ^៶\⁻\⁻\$ 2021Γ ¹PP¹⁶Cσ⁻6 Δ¹⁶baΔ¹⁶nC⁻d⁻C L⁻i²σ⁻ a ▷¹C L⁻i¹C σ⁻ ¹PJ¹P¹⁶D⁻ ΔC L⁻P D¹C ΔC L⁻P D⁻C ΔC L⁻P D⁻C D⁻C

 Δ ኮናበናሪቴነስ – ነየ שיליה Δ ር ቦታ እናቴናር ውር ላቴ ጋቴ ላሪ ነው ውና የነራቴ ነው የነራቴ

In the fall of 2021, QIA hired two Nauttiqsuqtiit-Qimuksiit to join the Nauttiqsuqtiit crews as part of a pilot project. The pilot will run until June 2022.

The Arctic Bay Nauttiqsuqtiit welcomed Owen Willie. The Resolute Bay Nauttiqsuqtiit welcomed Devon Manik. Both Nauttiqsuqtiit-Qimuksiit will be contributing to the daily operations of the Nauttiqsuqtiit program. This includes utilizing their qimmiit (sled dogs) for harvesting, transportation, and community engagement programs.

The Nauttiqsuqtiit-Qimuksiit will join the other Nauttiqsuqtiit crew members on patrols and harvesting trips and taking part in environmental research and monitoring activities.

QIA is excited to have the Nauttiqsuqtiit-Qimuksiit as part of the Nauttiqsuqtiit crews. We look forward to them sharing traditional qimmiit practices and their knowledge of the land. This will further promote food sovereignty and expand opportunities for engagement with youth and community members.





$$\label{eq:continuity} \begin{split} \mathsf{C}^-\mathsf{D}\mathsf{D}^+ & \Delta \mathsf{L}^+\mathsf{L}_{\mathsf{D}}^- \Delta \mathsf{D}^- \mathsf{d}^+\mathsf{C}^-\mathsf{D}^- \mathsf{d}^+\mathsf{d}^+\mathsf{d}^+\mathsf{d}^+\mathsf{d}^+\mathsf{d}^+\mathsf{d}^+ \mathsf{d}^+ \mathsf{d}$$

The Tallurutiup Imanga Inuit Impact and Benefit Agreement (IIBA) outlines the importance of research and monitoring for Tallurutiup Imanga and highlights the need for equal involvement of Inuit in these efforts and inclusion of Inuit knowledge and expertise.

The IIBA includes a number of actions to facilitate this work, including the development of a Research and Monitoring Strategy and the provision of an Inuit Research and Monitoring Fund that will support Tallurutiup Imanga adjacent communities to lead and conduct their own research.

In 2021, a committee was formed which includes representatives from QIA, Parks Canada, Fisheries and Oceans Canada and Transport Canada. The committee is working together to develop and move forward the Research and Monitoring Strategy for Tallurutiup Imanga. In September 2021, the committee presented its first scope of work to the Aulattiqatigiit Board for review and comment. The Aulattiqatigiit Board oversees high-level decisions related to Tallurutiup Imanga.



ሃ%፫ჼነበኦበና ጔባር ውሲሮችቦ"ታ፣, ሲኦናበ፣ነሪ፣ ጋየረኦLናበላ፣ነጋና ውሲ፫ኦና ሪኦናሮኦበህLአትቦ"ታ፣ ለረԼታትቦ"ታ፣ የኦኦትኒ፣ርኦ፣ዕትታትቦት ሲኦናበ፣ቱሪ፣ናፊታ ላጊ ለርሊላ፣ቴሪዮሲናበላ፣ኒጋቦ፣ የኦኦትኒናታናቦ፣ ሲኦናበ፣ቱሪ፣ናርጋ.

The Research and Monitoring Strategy will provide detailed documentation of community priorities. It will identify specific approaches, partnerships, and technology options to support the establishment of research and monitoring programs as well as note key locations for research within Tallurutiup Imanga.

This summer, each Tallurutiup Imanga community received a sea ice observation station. These stations will collect data on ice and snow thickness and ocean salinity. Over time the data will help monitor changes in sea ice. This information will be shared within each community.

As leaders in their communities, the Nauttiqsuqtiit understand local priorities and needs for research and monitoring projects and are in an excellent position to advance research and monitoring in the area.



Ե∟ላናσ⊲ናϧυς ρυΓϧͽυς ∇ρήυς HUNTERS AND TRAPPERS ORGANIZATION SUPPORT

C'_>NO \(\Delta \Delta

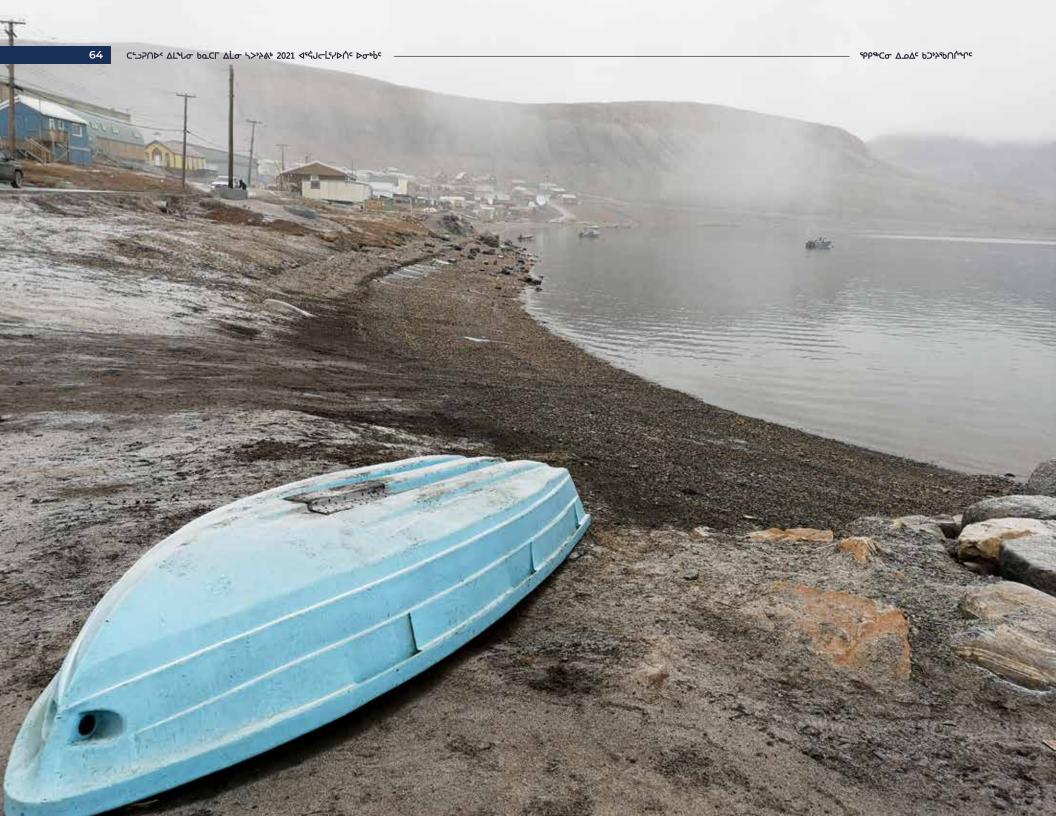
 \dot{b} L \dot{c} \dot{c}

Under the Tallurutiup Imanga Inuit Impact and Benefit Agreement the Hunters and Trappers Organizations (HTO) in each of the five Tallurutiup Imanga communities will receive \$50,000 per year for seven years.

This money is intended to assist HTOs in strengthening their capacity to participate in activities related to the management of the Tallurutiup Imanga National Marine Conservation Area.

Hunters and Trappers Organizations are at the heart of Qikiqtani communities, they play a central role in keeping our traditional skills alive, monitoring our environment, and feeding our communities.





Δ¹b_→C_Λσ¹Γ^b LPL¹ CN^b CN^c CN^c FISHERIES DEVELOPMENT

ΥΡΡΎ-C Ι΄ Δ ΒΟ Ι΄ ΝΟ Ι΄

The Tallurutiup Imanga Inuit Impact and Benefit Agreement includes provisions to explore the potential for sustainable new fishing opportunities within or adjacent to Tallurutiup Imanga.

In 2021, QIA provided each Tallurutiup Imanga Hunters and Trappers Organization (HTO) \$60,000 to help with their fisheries development. This year QIA had planned a Community Inshore Fisheries Engagement workshop; however, it was postponed due to COVID-19. The funds provided to each Tallurutiup Imanga HTO was used to purchase fishing gear for their communities.

QIA is currently working on a Fisheries Development plan with Department of Fisheries and Oceans Canada (DFO). This plan includes working with each of the five communities to understand local priorities, identify gaps and develop strategies to address those gaps. DFO has provided QIA \$400,000 to use towards the Fisheries Development Plan next year.



QIA employed a whole-of-government approach when negotiating the Tallurutiup Imanga Inuit Impact and Benefit Agreement and Tuvaijuittuq Agreements. The infrastructure investments gained through these Agreements illustrate the success of this approach. It demonstrated the Government of Canada's willingness to break down silos among departments and leverage its resources to begin to address the infrastructure gap in the High Arctic.

Despite the on-going challenges posed by the COVID-19 pandemic in 2021, QIA made advancements in infrastructure planning.

This year, QIA worked closely with the Qikiqtaaluk Business Development Corporation (QBDC) to complete a feasibility assessment for the multiuse facilities in the five High Arctic communities and a needs assessment for the Regional Training Centre in Pond Inlet. QIA is currently advancing the sustainability and business planning for these facilities.

 6 ΡΡ% 6 Cσ 6 G, 6 Δρ 6 Π 6 Φ 6 DΠ 6 QBDC 6 Cσ 6 GHC 6 Cσ 6 GHCσ 6 GHCσ

QIA, with support from QBDC, advocated the multi-use facilities and the Regional Training Centre be advanced through a non-competitive negotiated contract with NCC Development Limited for design-build services. NCC Development Limited is 100 per cent Nunavut Inuit owned. QIA believes that delivering these infrastructure projects through 100 per cent Inuit owned companies brings greater project value and more direct benefits to Nunavut Inuit.

QIA was successful in advocating this approach both to Parks Canada for the multi-use facilities and to the Canadian Northern Economic Development Agency for the Regional Training Centre. The design-build contract for the multi-use facilities was signed this year with the contract for the Training Centre anticipated to be signed in early 2022.



QBDC α-Γσήθησης σαλιής Δοκήθηρος τό αυ τρρήσους, αν αυ τρρήσους, αν αυ τρρήσους το καταλός αυ το καταλός

QBDC, in collaboration with QIA, NCC Development, and Qikiqtani Industry Ltd., submitted a proposal to partner with Makigiaqta Inuit Training Corporation to develop and deliver an Inuit trades training program as part of the construction delivery of the multi-use facilities and the Regional Training Centre. The training program includes both in-class and on-site construction trades training and mentorship for local Inuit in the five communities. The proposal was approved, and program planning commenced.

QIA has been working with Fisheries and Oceans Canada and the communities of Arctic Bay and Clyde River to advance marine infrastructure projects. Construction of Small Craft Harbours in these communities is planned to commence in summer of 2022.

In June 2021, a Memorandum of Understanding was signed with Transport Canada on the development of community harbours in Grise Fiord and Resolute Bay. Construction is expected to begin in 2024.

ϹʹʹʹϽϽͶϷʹ ΔͰϧϼϤ ϧϧϥϽϘͼϭͺϞͲϲʹʹϤϽͱϷϹϷͱϷϲϹͰϞͱϼϽϲ ϘϲʹʹͱϤͶͱͰϘϲ

TALLURUTIUP IMANGA MULTI-USE FACILITIES

ርጎጋንበኦና ልLጐሁው ልቃልና ላናጋኈርኦውጐበኈውና ለፙተርንበነ፟፟ጐስጐውጎ ላጐቦንበውና (IIBA) ላቫትቴስበሶህበቴቴሴበጎቃቦና, ናዋዖጐርውቴሪና ላቫቱትላካርር ቮልኦታውና Γናኒህልለናልራሲትዕዕ ውዕር የተወጋልጐልናውና—ላጋጐርኦናቴንርናታቴንውና ልጎቴሰውና ላካሁው ወናየራሲልነጎውና ላጋውና ርተርሁውና የዕሰቦንር ውልሮትውና የውውቦት ህቅናጋውና አንትልኦና.

ΦαΓ Ρυσοδαίως—Αρώς Ενθυσικής Δ΄ Δυσολίδιος Δυθολίδιος Δυθολίδιος

「የΡየጐርσቴሪ ለርኪናቴበርና ኦዲሀና LPL α /ላዖበ $_{\Delta}$ ና ለ«"ርላላርኪት»ቦ"σቴ, ΓΡΡιጐር $_{\Delta}$ ь d $_{\Delta}$ ት $_{\Delta}$ 6 $_{\Delta}$ 6, $_{\Delta}$ 6 $_{\Delta}$ 6, $_{\Delta}$ 6 $_{\Delta}$ 6, $_{\Delta}$ 6 $_{\Delta}$ 7 $_{\Delta}$ 7 $_{\Delta}$ 7 $_{\Delta}$ 8 $_{\Delta}$ 8 $_{\Delta}$ 8 $_{\Delta}$ 9 $_{\Delta}$ 8 $_{\Delta}$ 9 $_{\Delta}$ 9

Through the Tallurutiup Imanga Inuit Impact and Benefit Agreement negotiations, QIA secured funding from Parks Canada for multi-use facilities and food processing units in each of the five High Arctic communities adjacent to the conservation area.

The land based multi-use facilities will support Inuit involvement in the conservation economy and collaborative management of the Tallurutiup Imanga National Marine Conservation Area.

QIA is working with our economic development arm, Qikiqtaaluk Corporation, to deliver this infrastructure. QC's wholly owned company Qikiqtaaluk Business Development Corporation (QBDC) is the project manager.

Despite the on-going challenges of the COVID-19 pandemic, the project has been minimally impacted. Although the planning schedule has been extended, time savings will be realized through the design-build delivery approach and strategic construction scheduling. The anticipated opening of the facilities is currently ahead of the original planned dates.







«ΡΡ» Cσ» σ' C d d a a l T σ c a c A « c d d c a c a c a c a c a c a d s i b a d i b

ዻ፟ኈየ፞›ለልየ፦ረላው ኦሩ ላጋኈጋላናቴናርዓታኈጋ ርልቴ ልጌናላበነካር, ካ ት አስባላት ይነው የተመጋል ይነው የተመጋል ይነው የተመጋል ይነው የተመጋው የተመ

QIA and QBDC made a lot of progress on project planning this year. The feasibility assessment was completed, and the business plan drafted. Lots were identified with land applications approved. Site assessments such as topographic surveys, geotechnical studies and environmental assessments progressed and the design-build team commenced design development.

Pending securing offers to lease space within the multiuse facilities, construction of the multi-use facilities in Arctic Bay, Clyde River, Grise Fiord, and Resolute Bay is scheduled to begin in 2022. The multi-use facility in Pond Inlet will be integrated into the Regional Training Centre.



Γ¹ΠLCC¹Γ ΔC°σ⊄Π°Π&^b POND INLET REGIONAL TRAINING CENTRE

 Δ ርቦንዖጐጋσ ርጐጋ?በዖና Δ L∿៤σ ላዖርንሩበጎላσና ለንና<ናርላበናበσናህና ላጐቦናቴበቦነብውና ቴႭር୮ ኦዖኦቴርጐጋΓኦውና ለ≪ናርላተርሲትና (CanNor) ቴናጋጐሀ Δ ዖበናቴታኒር የዕል የዕልተር ላጋቴርኦርቴጐጋσና ናዖዖቴርσ Δ ርተውላብናበልጎላጋና Γናበርር-ኒΓ. ርጐዕላ የዕልተለትና \$10 Γርላጐውና ቴናጋጐሀ Δ ዖርኦታኒቲውና ናዖዖቴርσቴሪና ላቪናዖበቦንኒኒጐቦጐታ Δ ታትጐና Δ ው Δ ና ላናጋቴርኦታግሎውና ለ≪ናርንበጎላጐቦጐውና ላግንዮርኦታግራና

 6 ΡΡ 6 Cσ 6 Cσ $^{$

 $^{\mathrm{oph}}\mathsf{Co^{\mathrm{b}}d^{\mathrm{c}}} = \Delta^{\mathrm{c}}\mathsf{C}^{\mathrm{c}} + \alpha^{\mathrm{c}}\mathsf{C}^{\mathrm{b}} + \alpha^{\mathrm{c}}\mathsf{C}^{\mathrm{b}} + \alpha^{\mathrm{c}}\mathsf{C}^{\mathrm{c}} + \alpha^{\mathrm{c}} + \alpha^{\mathrm{c}}$

As part of the Tallurutiup Imanga infrastructure investment agreements, the Canadian Northern Economic Development Agency (CanNor) committed funding towards a Regional Training Centre in Pond Inlet. This funding supplements a \$10 million commitment QIA negotiated through the Mary River Inuit Impact and Benefit Agreement.

The Regional Training Centre will prepare Inuit for employment in a diversified economy, including training and skills development in the conservation economy, Inuit governance, the mining sector, Inuit Qaujimajatuqangit, and science and research.

QIA designated Qikiqtaaluk Corporation's wholly owned company Qikiqtaaluk Business Development Corporation (QBDC) as the lead project manager for delivering this infrastructure.

Despite the challenges of the COVID-19 pandemic, QIA and QBDC travelled to Pond Inlet in early 2021 to engage with community leaders about the Regional Training Centre.

With information gathered from community leaders and stakeholders, the project needs assessment was completed in the spring. During the summer, the project team worked with the Hamlet to identify a lot which was approved by Council. During the summer and the fall, site assessments progressed including the topographic survey, geotechnical study, and the environmental assessment.

Approval from CanNor to advance a non-competitive negotiated contract with NCC Development for design build services was received in the fall. With this procurement approach approved, QIA and QBDC are now advancing the feasibility, sustainability, and business planning.





PL⊲⊃∇₀סיס ספיר ⊃ ⊃כינייָּייּ SMALL CRAFT AND COMMUNITY HARBOURS

Δ϶οΛο C'CLΔς ΦαCΡΑς δυσηγές C'ΔΡΠΡς ΔLου Deccashas

Δρεγηνηθες σας Deccashas αρεφορίτων αρεσολιών αρεσολι

All five communities adjacent to Tallurutiup Imanga will receive harbour infrastructure. Community Harbours funded by Transport Canada will be constructed in Grise Fiord and Resolute Bay. Small Craft Harbours funded by Fisheries and Oceans Canada will be constructed in Arctic Bay and Clyde River. A Small Craft Harbour in Pond Inlet is under development by the Government of Nunavut.

In Sanikiluaq, Fisheries and Oceans Canada engaged with the community about constructing a Small Craft Harbour. Representatives toured the harbour location and met with community leaders. The construction of a Small Craft Harbour in Sanikiluaq will be negotiated as part of the proposed future Qikiqtait Inuit Impact and Benefit Agreement.

ውሲሮና ጋርናርልነ\ኈቦና − ⊲⊳ለΔናጋናΓ '⊌⊳ለΔናጋናΓ⊃ COMMUNITY HARBOURS − GRISE FIORD AND RESOLUTE BAY

▷ለናጐႱጐ 2021୮, ናዋዮጐርውቴሪ ለታሲናታላተና ላቭናቴበሶህበናቴናውጐሮው Δ ጐዮናናቴናርጐጋሮሊትቴሪውና ቴሲርፐ ላዛ느 ላበሮኦጐርኦላተና ጋየታታደቴሀስሶውናኒና ላጐቦኄቴበሶህስና ለዊናሮላበርኦውላናውጐቦውና ላኦሮታላበናኒላና ላዛሬው ለንናሩናሮላበናበውናኒና ሩናሲኦስና ኒሲታኦውውሊፎቴርጐቦውና ውሲሮቴና ጋርናርቴኒኒቴ ላ▷ታላርንናፐ ቴኦዮላርንናፐጋ.

In the spring of 2021, QIA completed negotiations with Transport Canada and signed a Memorandum of Understanding for the development of an Infrastructure and Investment Plan for the construction of Community Harbours in Grise Fiord and Resolute Bay.

Currently QIA is in the process of developing a communications plan and the Infrastructure and Investment Plan with Transport Canada. The Infrastructure and Investment Plan will detail community engagement, construction schedule, and required investments for the Community Harbours.

Construction of the Community Harbours in Grise Fiord and Resolute Bay is expected to begin in 2024 and be completed in 2027.



In February, Small Craft Harbour design consultants visited Arctic Bay and Clyde River to provide an update on the status of the design, the proposed harbour layout, results of field studies and to discuss next steps. QIA and the consultants met with Hamlet council, Hunters and Trappers Organizations and other community leaders and knowledge holders.

In September, QIA returned with representatives from Fisheries and Oceans Canada to Arctic Bay and Clyde River to hold a community Open House and meetings with community leaders. This engagement allowed QIA to provide details on the Small Craft Harbour design progress and next steps.

Construction of the Small Craft Harbours is anticipated to be completed in 2025.





Cʻ¬?ΠΡ΄ ΔL¾Lσ ΔΔΔ΄ «ΥϽʹΦΟΡΦʹΨΡΟ ΛΘ΄ ΓΡΠΊΑΝ ΓΡΟ΄ ΔΑΥΡΠΊΑΝ ΑΘΡΟΙΝΑΝ ΑΘΡΟΙΝΟΝ ΑΘΡΟΙΝΑΝ ΑΘΡΟΙΝΟΝ ΑΘΡΟΙΝΟΝ ΑΘΡΟΙΝΟΝ ΑΘΡΟΙΝΟΝ ΑΘΡΟΙΝΟΝ ΑΘΡΟΙΝΟΝ

The Tallurutiup Imanga Inuit Impact and Benefit Agreement (IIBA) created a new approach to cooperative management for the Tallurutiup Imanga National Marine Conservation Area (NMCA). Several boards and committees will oversee the NMCA and communicate with Qikiqtani Inuit Association (QIA). Two of these groups that have been created are the Aulattiqatigiit Board and the Imaq Committee.

The Aulattique Board, created through the IIBA, oversees high-level decision making related to Tallurutiup Imanga. The Imaq Committee advises OIA on issues related to the NMCA.

$D < \Delta < \Delta$

TUVAIJUITTUQ INTERIM PROTECTION

>P4 i i 2021 i 1 i 2021 i 1 i 2021 i 2022 i 20222 $^$

The Tallurutiup Imanga Inuit Impact and Benefit Agreement provided interim protection for Tuvaijuittuq Marine Protected Area. Interim protection means no new or additional activities, such as oil and gas exploration, will be allowed to occur in the area for up to five years. The interim protection does not restrict Inuit harvesting rights as provided under the Nunavut Agreement.

While Tuvaijuittuq is under interim protection, QIA, the Government of Nunavut and the Government of Canada will work with Inuit and northern partners to explore the feasibility of longer-term protection for the area.

In fall 2021, QIA conducted preliminary virtual community engagements to better understand what communities need. In 2022, QIA will travel to each community to commence in-person engagement with Hamlet officials, community leaders and Hunters and Trappers Organizations.





ΔL^{4b} : $\Delta \Delta \Delta^{c} D^{4b} D^{5} P^{4c} D^{1b} C^{5b}$

IMAQ: INUIT ADVISORY COMMITTEE

שאיתר, בריסי ארת אריטי אריטיטי אריטי אר

ΔLpdc PUL5_eLc:

- ک۵۹۲ ک^ینی عمروح ۱۲۵۸ کام ۱۶۸ عامل ۱۳۵۰ کام ۱۶۲ کام ۱۶ کام
- $L\Delta^{6} \rightarrow \Delta \dot{>} \cap \Delta L^{66} \Delta^{6} \vee \mathcal{C}^{6}$, $\Delta^{6} \subset \mathcal{C}^{6} \cup \mathcal{C}^$

The Imaq Inuit Advisory Committee is compromised of Tallurutiup Imanga community leaders including Hunters and Trappers Organization members, Hamlet council members, Inuit Elders, Community Lands and Resources Committee members and Inuit knowledge holders.

In March 2021, Imaq gathered in Iqaluit for the first time. One of the topics of this first meeting was to brief Imaq members on progress made on the Nauttiqsuqtiit program and the multi-use facilities and Regional Training Centre infrastructure projects.

In November, Imaq met to again to review their Code of Conduct and Terms of Reference. They were also provided an update on the Nauttiqsuqtiit program and QIA's Marine and Wildlife department.

Imaq Members:

- Jeremy Tunraluk Community Director, Arctic Bay
- Paul Amagoalik Community Director, Resolute Bay
- Mike Jaypoody Imaq Chair, Community Director, Clyde River
- Liza Ningiuk Community Director, Grise Fiord
- Katherina Pudluk Community Director, Pond Inlet
- OIA staff & executive members

APCCURPUCE PULYC AULATTIQATIGIT BOARD

ϤϷϲ·ʹՈʹʹϧϹͰʹʹ ʹϧΔʹϭͿϧϷϒͰͺͰʹʹ ϹʹʹϹͰϹʹ·ʹʹϹʹϧϹʹʹϧͺϼͼͺʹϯϤϲͺͰͺΓ ΔͰϭ ϧͻϧͺͼʹ ΓʹʹϧͺϼʹϧϹͰϭʹ·Ϳ·ʹͺͺͼʹʹͼʹͼʹͼʹͺϧʹϧͺϹʹϧͺϧʹϧͺϹʹϧͺϧͺϹͺϹϷϭʹϧͺϧͺͺ ϤϷϲϹϷϭʹʹϧͺϼͺͺϽʹϧϹϷͺͼʹ·ϽͰϻͺϹʹ·ϽͰϻͺͺ The Aulattiqatigiit Board is a joint QIA and Parks Canada body created to guide the management of Tallurutiup Imanga National Marine Conservation Area.

This year the Aulattiqatigiit Board met in June, September and December. During these meetings, the Board developed a Statement of Work. In the fall, the Board selected a contractor to help develop a Terms of Reference and Code of Conduct.

The Aulattiqatigiit Board has been invited to the fifth International Marine Protected Areas Congress conference in Vancouver, British Columbia in September 2022 to present on the governance model of the Tallurutiup Imanga National Marine Conservation Area.





C-JPN> ΔL°υρ «Υρουριό ανθηριό ανθηριώς τρονοσό εξοριο ανρουριό ανθηριώς το τρονοσό εξοριό εξοριό ανθηριώς εξοριό εξοριό

ραντιστίλυστ αδτηγίζερης Λλημάς τριθτοσιστίλυστ αδτηγίζερης Λλημάς του Ενλας Ανακουρα Ληστανουρα Δλο 1, 2020 στο Λλημάς καρτουρα 1, 2021 στο Λλημάς ναρτουρα 1, 2021 στ

Ľና/ 31, 2021Γ ΛΓϤ[®]Ͻ⋂[®], [®]ΡΡ[®]Cσ[®]σ ϤΡċ/L代 \$5.4 ΓϲϤ[®]σ ΛϲሲϤϼ[©] Ͻϛ[®]Uປ[©] C[°]→ΡΠ[©] ΔL[®]Uσ bacΓ ΔĹσ Ϟ>ϞΑ[°]LϤ[®], 40 >\[®]Π[©]Γ[©] Ċ[®]da[®]U[°], [©]«⇒[°]σ[°] \$2.1 ΓϲϤ[®], [†]αϷϞϞ[†]Δ[°] ΔbϞ[†]ປ[®]\Δ[°] ΔϽ[©]CΦ/LΚ[©] αϷς[©]Γ[©]δ[©] Δα[°]Δ[©] C[°]CLσ[©] C[°]→ΡΠ[©] ΔL[®]UC Ϥ[®]Cσ Δα[©]Δ[©].

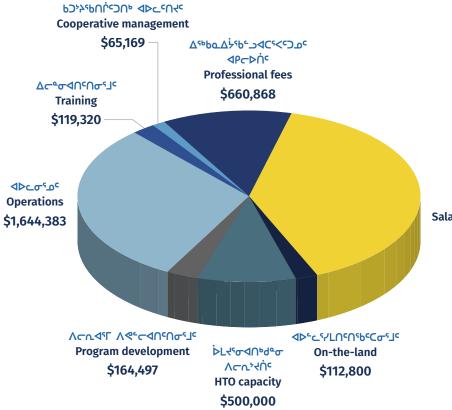
Through the Tallurutiup Imanga agreements QIA secured funding through Parks Canada, Fisheries and Oceans Canada, Transport Canada, and Canadian Northern Economic Development Agency. The following financial summary presents an overview of spending related only to the Tallurutiup Imanga Nauttiqsuqtiit program as funded by Parks Canada.

This financial summary is based on QIA's fiscal year beginning April 1, 2020 and completing March 31, 2021. The project reporting is based on a calendar year beginning January 1, 2021 and completing December 31 2021. For this reason the financial summary timeline does not align with the project reporting timeline.

The financial summary is based on information contained in the *Qikiqtani Inuit Association's Non-Consolidated Financial Statements* as prepared for QIA by Lester Landau Chartered Professional Accountants and in accordance with Canadian accounting standards for not-for-profit organizations.

As of March 31, 2021, QIA spent \$5.4 million on activities related to the Tallurutiup Imanga National Marine Conservation Area. Forty percent of this, or \$2.1 million, went to salaries and benefits for Nauttiqsuqtiit in the five Tallurutiup Imanga communities.

לארבוסא לארבוסא לארבוסף ארת לארבי את לארבי ארת לארבי את לארבי את לארבי את הוא לארבי את לא לאבי את לארבי את לארבי את לאבי את לארבי את לארבי את לאבי את לא לאבי את לא לאבי את לאבי



<u></u>
የወይንታላ፟ኒውና $\nabla P4 \wedge A \wedge \nabla P = 0$ Salaries and benefits \$2,133,185

\$2.1 רכלף פְּבַּיִּילִי שַ בַּרֵּיפִי בַּיְרִינִיּים בַּרַייִּים בַּרִינִים בַּרִינִים בַּרִינִים בַּרִינִים בַּרִינִים בַּרַינים בּיִּרְינִים בּיִּרִינִים בּיִּרִינִים בּיִּרִינִים בּיִּרִינִים בּיִרִינִים בּיִרִינִים בּיִרִינִים בּיִרינים בּיִרינים בּיִּרִינים בּיִרינים בּיִרינים בּיִרינים בּיִרינים בּיִרינים בּירינים בּיִרינים בּיִּרִינים בּיִרינים בּיִּרִינים בּיִּרִינים בּירינים בּיִּרְינִים בּיִּרִינים בּיִּרְינִים בּיִּרְינִים בּיִּרִינים בּיִּרְינִים בּיִּבְּינים בּיִּרְינִים בּיִּבְּיים בּיִּרְינִים בּיִּבְּיים בּיִּבְיים בּיִּבְּיים בּיִּבְּים בּיִּבְּים בּיבִּים בּיבּים בּיבִּים בּיבּים בּיבִים בּיבּים בּיבִּים בּיבּים בּיבּים בּיבּים בּיבּים בּיבּים בּיבּים בּיבים בּיבי





info@qia.ca



www.qia.ca







