

V›≺ሀљ៤c CONTENTS

 ჼၑϹσ ΔϼΔና ϧϽϞϟͼϧႶዮͽϒና iqtani Inuit Association4
^{ib} CԺ ^b d ^c Δ ^{cb} baΔϧ ^c ልኈቦ ^c Departments5
 งประคู่ระ วงรุงงุร sident's Message6
ァゥ ៶>᠈ᢣσና៰ ናρρና៰Ċ_э۰Γ ine Protection in the Qikiqtani Region9
2–2023 C ニョアハレィ ΔL%しュς ベρーς γΔነκής 2–2023 Tallurutiup Imanga Expenditures14
boΔ┆ᡃ\ҁ ϤჼLコ ΛႠሲϤ ^ϲ s and Programs17
Λ᠈≺C▷⊃< ⁵⁶ ⊃ ^c 2022–2023 Highlights 2022–202319
ᡆᢣ᠋ᡗᠬᡲᢣᡃᡥᡤᡕ ᠘ᠴ᠘ᡕᡆ᠌᠌᠌᠌᠘ᠵ᠒ᡷᡳᢛ᠋ᠾᡲᢐᢕᡲᢐᢡ᠋᠂᠘ᠸ᠒᠊ᡏᠮ Nauttiqsuqtiit Program20
2022–2023 ៤┝ናႶናჄናﻪႶናbናσና⅃ና ለሮሲፈናር ለኦላርኦጋፈናﻪጋና 2022–2023 Nauttiqsuqtiit Program Highlights22
∆ጔ°ጔና-ጋየ⅃⊲ና∩ር⊳ላℾၑ ՙቴ⊳ኦ∖՞ၑϽሮሲσናၑ Inuit-Led Research41
Dunters and Trappers Organization Support45
ΔኄታርሊσናΓ፝ ^b ለ <mark>ペ</mark> ኄርፈበናበσ ^ና ^b Fisheries Development47

C°¬>∩⊳< ΔL%სთ P°dጋΔ°¬с°¬d⊃°°C⊳°b°Cq۶%¬c Δ°¬°d∩°\Δ° Tallurutiup Imanga Multi-Use Facilities54	
「『COLCC』「 ΔC G G G G G G G G G G G G G G G G G G	
ÞΓ⊲⊃Δ°αናውና ውαሮ ውናው ጋር የርናልና Small Craft and Community Harbours58	
⊲⊳∟°Πσ⁵⁵ Governance	
⊲⊳∟ና∩ናЬ∩Ր๋ና Ե∩Lትና Aulattiqatigiit Board61	
⟨¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬	
ΔLˤÞ: ΔΔΔς ÞˤbÞˀ⊁ՐϤˤÞΠLϞϚċς IMAQ: Inuit Advisory Committee62	
ጋペ∆ላ∆ናጋጭ ለኦሲ⊲ዮናር በናላσናЈና bበLትናċ ኄቦና Tuvaijuittuq Working Group63	
2022–2023 Paptcaoናjeldoc aΔccnና/Lcapc 2022–2023 Financial Summary66	
2021–2022 Paphcaのらずいしょっちょう	

ΥΡΡΊΡΟ ΔΔΔς ΒΟΥΡΊΡΟΓΟ QIKIQTANI INUIT ASSOCIATION

የዖጭር σ Δ Δ ሪ bJንትየb Π ቦጐቦና (የዖጭር $\dot{\sigma}$ ៦៤) PaDት σ ኮርንና, PuthDΔ Δ ታ σ ና 13 σ Δ a σ ና የዖጭር σ , Δ a σ ና.

ᡩ᠋᠙ᡥᡠᡠ᠙ ᠬᡄᢣᠪᠵ᠘ᡃ᠋ᢇᠬ᠈᠘ᠤᢐ᠙ᡣᢉᠮᠯᡣᡣᡥᡴᢣᢂᢣ᠙᠘ᠸᢇᡓ᠋ᡆᠣᢀ᠙ ᡆᠲᡳ᠙ᡣᡲ᠙ᡥᢗᡠᡟᡆ᠙᠘ᡄᡴᢣᢂ᠋ᡠ᠐᠘ᡮ᠙᠘᠘᠘᠘᠙ ᠘ᠫᢣᢣᡋᡣᡤᠲᠬᠳ᠙ᡩ᠐ᠫᡧᡫ᠘ᢑ᠘ᢐᢀ᠙ᠫᡥ᠘ᡧᢐᡟᡆᡱᢖ; ᡤᢧᡆ᠘ᡏᢞᡳ᠘᠘᠘᠙ ᠘ᢣᡮᠪᠬᡤᠲᠬ᠙ᡩ᠙ᠬᡪᡏᢂᠵ᠙ᡩᠸᠲᠮ᠋.

The Qikiqtani Inuit Association (QIA) is a not-for-profit society, which represents Inuit in the 13 communities of the Qikiqtani Region of Nunavut.

QIA 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.

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 QIA.



ናΡΡናԵCԺԵԺና ΔናԵԵΦΔΡና&%ቦና QIA DEPARTMENTS

 6 6

ΦΦC «POYTE STEE TO THE POPULATION OF THE POPU

Executive Management

QIA President
Strategic Communications Division
Finance Division
Human Resources Division
Administration Division

Department of Lands and Resource Management
Department of Marine and Wildlife
Department of Inuit Qaujimajatuqangit and Engagement
Department of Social Policy

Mission: QIA advances the rights and benefits of Qikiqtani Inuit through protecting and promoting our social, political, economic, and cultural interests; while safeguarding the land, waters, and resources that sustain our communities.

Vision: Political and cultural empowerment, social equality, economic prosperity, and a healthy environment for Qikiqtani Inuit.

d∿r450bsrc D4644c

CĹơ ላናጎሀ 'የዖጐርውቴ' ለርሊተሩ ላጋርጐበናበペ'ርላ' ጋስ ላΓለውና ለኞʹርንበነካውና ላጐየናርኦ/Lተውና ር' Δ ጋቡና ልቤትሁው Δ ይልና ላናጋጐርኦውጐበጐይና ለኞʹርንበነካጐበጐይና ልጐየንግሀህና (IIBA). Δ ርጐሁና ለንተበበጋላጐርበጐው ርቪው ላናጎሀር ጋዮርኦሲውኦ/Lተው ዕንግሀልንርኦ/Lተውና ልጐክልይነንካታውና 'የዖጐርው ይልር" ልይሴና, ላጋጐርኦርርናቴት ጋቦና ይልር.

 Δ ርቦት▷° Δ ር ° Δ የቦንበታና IIBA, የዖየቴር ታሪና Δ ታሪቴቴ Δ ተና \$250,000ታና $\dot{\nu}$ Lዛና ታሪቦ የተመሰው የሚያለው የተመሰው የሚያለው የተመሰው የሚያለው የተመሰው የሚያለው የተመሰው የሚያለው የሚያ

PRESIDENT'S MESSAGE

In 2022–2023, QIA proposed a bold new, Inuit-led regional conservation approach encompassing the entire 989,879 km² of the Qikiqtani Region. We are drawing from the success of the creation of the Tallurutiup Imanga National Marine Conservation Area (NMCA) and the interim protection of Tuvaijuittuq and working with the Government of Canada to protect our land and waters. QIA will be advocating on behalf of Qikiqtani Inuit to fulfill this conservation vision.

This year QIA worked on implementing many of the benefits secured under the Tallurutiup Imanga Inuit Impact and Benefit Agreement (IIBA). One of our main focuses this year was translating the commitment of jobs for Qikiqtani Inuit, to boots on the ground.

We successfully filled many community positions. Currently there are over 39 positions at QIA directly tied to the Tallurutiup Imanga IIBA.

We are very proud to report that our Department of Marine and Wildlife is 99 percent Inuit staffed.

As we emerged from the isolating impacts of the COVID-19 pandemic, we prioritized in-person community engagement. QIA's Department of Marine and Wildlife visited each Tallurutiup Imanga community to hear what is important to Qikiqtani Inuit regarding protecting Tuvaijuittuq. We also met with our Nauttiqsuqtiit Inuit Stewards to finalize their annual workplans.

QIA placed importance on exploring fisheries potential in Tallurutiup Imanga this year, hosting an Inshore Fisheries Workshop in Pond Inlet. We also provided fisheries specific funding to three of our Hunters and Trappers Organizations (HTO) to support fisheries related activities.

As part of the Tallurutiup Imanga IIBA, QIA distributed \$250,000 to HTOs in each of the five Tallurutiup Imanga communities of Arctic Bay, Clyde River, Grise Fiord, Pond Inlet and Resolute Bay. This annual funding supports HTO capacity and assists in food sovereignty initiatives.

Our Nauttiqsuqtiit continue to work for their communities, playing an important role in providing country food. This year the Nauttiqsquttit completed a major patrol, travelling by boat from Arctic Bay and

 $C_{C} > C_{C}$ בסיחילייה היףילהללי שברייףשי עירש הסיטילללי מפטבי כרָש מילִין ٥٩٥٥ كربري كوية سمركري مهدل بريه إذ كحدلكه كدركه كالمركع ومورعي

 $\forall L \supset Cd \in \Lambda \forall h^6$ $\Delta P^c \cap h^6 \cap h^6$

ᡩ᠙᠙ᠳ᠘ᠸ᠂᠘ᢗ᠆ᢃ᠘ᢗ᠊ᢋ᠘ᢣ᠘᠙᠘ᢗᡥᠫ᠘᠘᠘᠘᠘᠘᠙ᠳ᠙ᡙᡠ᠙᠘᠘ᢣᡎ᠘᠘᠘᠘ $\forall L \Delta \Lambda^{2} \cap \nabla \Lambda^{2} \cap \nabla \Lambda^{2} \cap \Lambda^$

۲d۶°a ۲'b,



- ٥١ ١٥ ١٥ ١٥ ١٥ ١٥

Pond Inlet to Grise Fiord. Throughout the patrol, Nauttigsugtiit harvested food for their communities and monitored the environment. This year we enjoyed seeing the Nauttiqsuqtiit engage with youth and Elders in each community and foster the transfer of traditional knowledge.

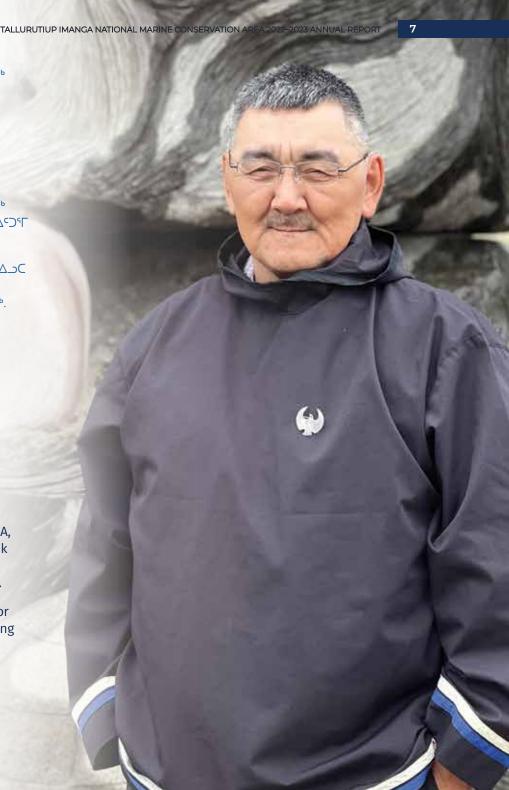
As we enter our fourth year since the establishment of Tallurutiup Imanga NMCA, we continue to see the negotiated benefits translate from paper to reality. I look forward to stepping into the first completed multi-use facility in Resolute Bay and seeing our Nauttigsugtiit gain a dedicated space for them to do their work.

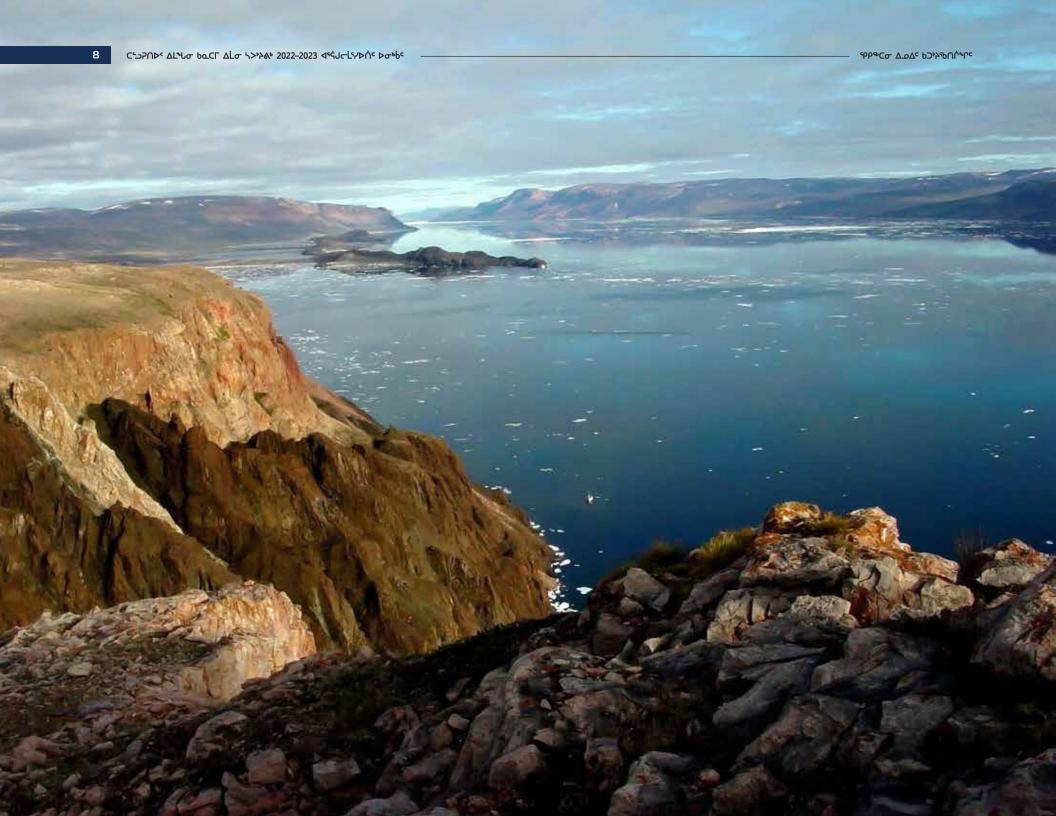
At QIA we will continue to focus efforts on advocating and delivering benefits for Qikiqtani Inuit, on conserving more of the Qikiqtani Region, and on implementing our programs.

Qujannamiik,



Olayuk Akesuk







ΔLσ^b 5>²/₂σ^{5b} ⁵PP^{5b}C˙¬³Γ MARINE PROTECTION IN THE QIKIQTANI REGION

QIA is pursuing an approach to marine protection that meaningfully reflects the deep-rooted understanding Inuit have of nature. This approach applies our understanding of Inuit laws, customs, and practices that ensure the wise stewardship of wildlife, land, and marine areas.

The Qikiqtani Region spans the northern, eastern, and southernmost areas of Nunavut, covering 989,879 km². This represents 10 percent of Canada's land mass - larger than British Columbia and more than twice the size of California. The Qikiqtani Region is home to approximately 20,000 people living in 13 remote communities.

QIA is working towards an Inuit-led, regional, and integrated conservation approach within the entire 989,879 km² of the Qikiqtani Region.

Taking a whole-of-government approach, Qikiqtani Inuit, with Canada, are seeking to create a vast mosaic of interconnected marine and terrestrial protected areas that are pivotal to the health and well-being, and preservation of culture and tradition, of Inuit, Canadians, and the global community.

Δ/LΓγ'δ'σσ'δ \>'>'>'σ'Γ'δ C'¬>?Π>' ΔL[®]υσδ Δ'L¬ 'PP'®CÖ'¬C'Lσ' Λ'לC>C™P'C'6'C''/L'L' 1970°'Γ°σ ΛΓΔ''/L'¬Π'δ. Δ'ĞJ' 40 ΔσJ'δ)', ΔΔΔ' ΔδΚ''/Δ'¬Π'δ σΛΓ'>D'δ'C''/L'LC \>'>'>'Aσ'J' ΔΔΓ'δ Δ'Lσ'¬ CL°Δ σ'P'\\'6'>C>Q'L', ΔΚΓ'\\'6'>C>Q'L', Δ'L¬ ΔΔ'Δ' ΔΓ'δ\'6'>C>Q'L', Δ'L¬ ΛςΛ'\\'6'>C>Q'L' ΔL\"Δ"σδ ΔΔ°Δ' LPC'\(C)Q'')σς.

ΛΓαίδιδιτις Το Δοδι αριπιτιπουνηθος αιμο γρειτιδιείστης συ αναίδιδιτικου Δοδι αριπιτιπουνηθος ο ρισδιαδι το το συ απο το το συ απο το το συ απο το το συ απο το συ απ

The idea of protecting Tallurutiup Imanga and the rest of the Qikiqtani Region has been a reoccurring theme since the late 1970s. For over 40 years, Inuit have been advocating for the protection of land and waters that provide food, shelter, materials and tools in such abundance that allow Inuit to thrive.

Founded on Inuit stewardship and led by communities across the Qikiqtani Region, investments in the Qikiqtani network of protected areas will safeguard ecosystems, wildlife, and Inuit culture, while supporting sustainable employment and economic diversification, building critical infrastructure, and reinforcing financial stability that enable healthy communities.

Taking transformational action for a sustainable future builds on the creation of the Tallurutiup Imanga National Marine Conservation Area and the interim protection of Tuvaijuittuq Marine Protected Area. It requires protecting additional ecosystems across the Qikiqtani Region. Although separated from Tallurutiup Imanga by more than two thousand kilometers, the network of protected areas will be anchored by Qikiqtait in the sub-Arctic and Sarvarjuaq in the high Arctic.

C²→2U▷< ∇Γ₂PU P< ∇Γ₂PU P< ∇Γ₂PU P< ∇Γ₂PU P< ∇Γ₂PU P< P< P< P

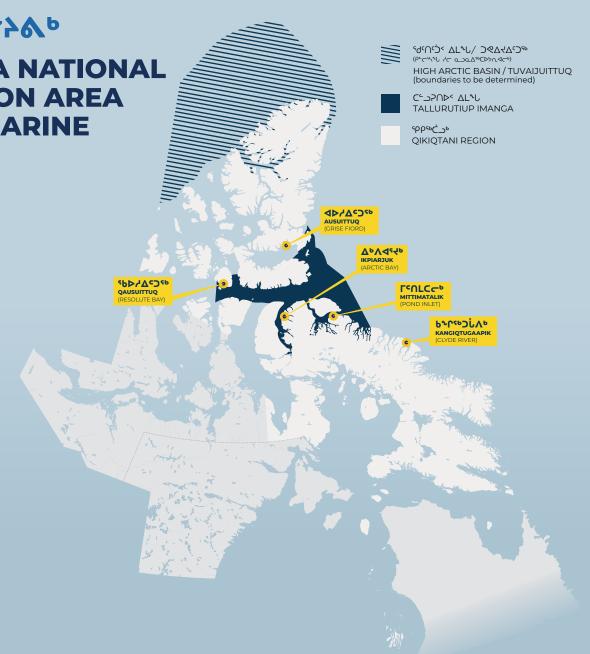
TALLURUTIUP IMANGA NATIONAL MARINE CONSERVATION AREA AND TUVAIJUITTUQ MARINE PROTECTED AREA

ἀιήν 1, 2019 ὑΠ΄ Ο Ο, "ΡΡΙΙΟ Ο ΤΗ ΕΙΝΕΙ Ε

৳∩ናጋቦ ርናሮ?∩▷< Δኒ∿ኒ ላෑ∟⇒ ጋペ∆ላ∆ናጋ[™] ላ∿ቦσċ™ ▷∿ኒĊσ 427,000 ▷<<ٰሊናጋσና ₽ċΓርσና ላෑ∟⇒ 7.45 >\^∩σና bαር▷< Δኒ∿ኒσ™.

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.

Combined, Tallurutiup Imanga and Tuvaijuittuq cover more than 427,000 km² and 7.45 percent of Canada's marine area.



άιρλΓΨωις ΔΓΦ Υ>+ΥΨΤΙς ιδδιρς

TIMELINE OF MARINE PROTECTION IN THE QIKIQTANI REGION

QIA and the Governments of Nunavut and Canada conduct a feasibility study for the conservation of Lancaster Sound.

The Government of Canada announces funding to establish a National Marine Conservation Area in Lancaster Sound.

The Nauttiqsuqtiit pilot program launches in Arctic Bay as an early benefit to the Tallurutiup Imanga IIBA. ር"ጋየበኦ" ልL%ሁσ ቴሲርΓ Δἰσ ኣ>ንትልቴ ጳቴቴዮርኦጋσ, Δϲቦታኦጋσ ኣ>ንትልላይΔሴασፈቴጋቴ ጋզΔፈΔናጋቴ Δἰσ ኣ>វትልቴ.

Tallurutiup Imanga National
Marine Conservation Area
is established, including
interim protection for
Tuvaijuittuq Marine
Protected Area.

«Γκονος» («Γκονος» («Γκονος» («Εκονος» («Εκο

QIA expands the Nauttiqsuqtiit program to Clyde River, Grise Fiord, Pond Inlet, and Resolute Bay.

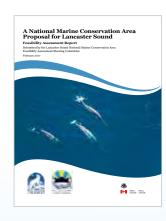
2011-2016

2016-

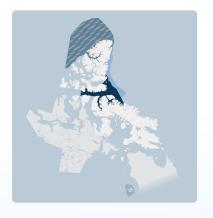
2018

2019

2020









QIA publishes Inuit Stewardship and the Blue Economy in Nunavut's Qikiqtani Region which highlights potential protection for two marine areas: Qikiqtait and Sarvarjuaq.

QIA announces an early benefit agreement with the Government of Canada for the anticipated establishment of Qikiqtait Marine Protected Area. DFO contributes \$3.45 million to support jobs, training, and Nauttiqsuqtiit program development.

QIA publishes The QIA
Prospectus: A Regional
Conservation Approach which
proposes a new and bold
conservation goal encompassing
the entire Qikiqtani Region.

QIA expands the Nauttiqsuqtiit program to Sanikiluaq and Kimmirut.

2020

2021

2022

2022









2022–2023 C⁻->ΛΓ⁺υρς ΔΡ⁻ςγΔ⁺Ηἡς

2022–2023 TALLURUTIUP IMANGA EXPENDITURES







ュート・コート and supplies for Nauttigsugtiit



\$60,000

To fund the Tallurutiup Imanga major patrol

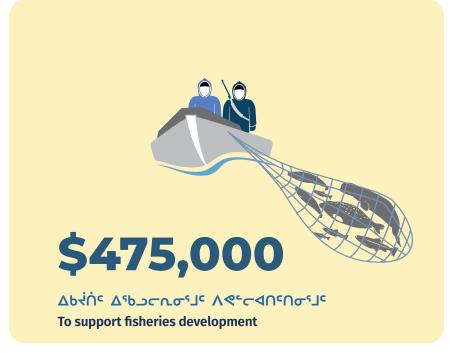


\$250,000

ΔΡήψι ¡ΣΓ4ιΦ

To support Hunters and Trappers Organizations











Aspporpise of the vertical **JOBS AND PROGRAMS**

 4° COLDONO LICONDANCE OF ASSOCIATION OF A DOCUMENTAL CONTRACTOR ASSOCIATION OF A DOCUMENTA

Codd Δωρσίν Λαλα Δρίηθιως Δροσ Δαγρασσίως $\mathsf{Ld}\sigma^{\mathsf{h}}\sigma^{\mathsf{h}}\mathsf{Ld}\sigma^{\mathsf{h}}\mathsf{Ld}\sigma^{\mathsf{h}}\sigma^{\mathsf{h}}\mathsf{Ld}\sigma^{\mathsf{h}}\sigma^{\mathsf{h}}\mathsf{Ld}\sigma^{\mathsf{h}}\sigma^{\mathsf{h$ ۸ ۵۸۰ ۸ د ۱۹۰۸ کو ۱۹۲۸ کو ۱۹۰۸ کو ۱۹۲۸ کو ۱۹۲۸

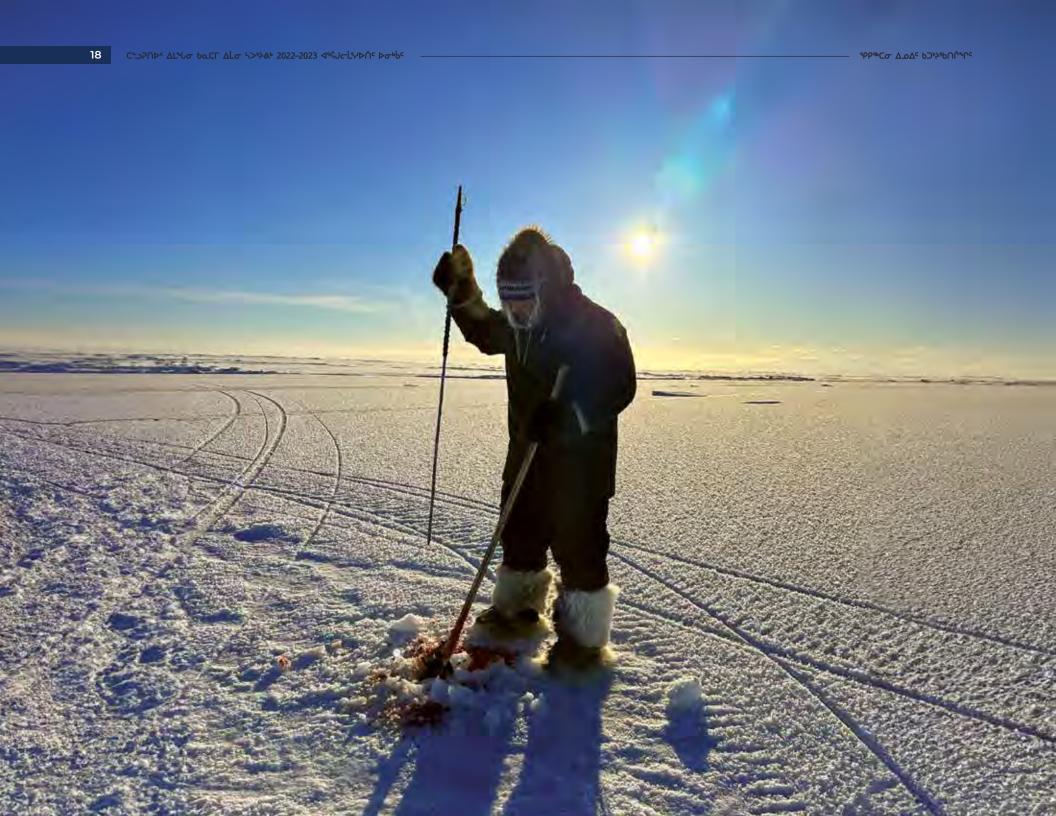
Διβραδίσος ζιβρασ Λιβρίζιβρος ρας Στος ζιβραδίσιβρα Λ° of Λ° of 2026% — ინტი

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

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.

The Tallurutiup Imanaga Nauttigsugtiit program supports 39 jobs located across six communities. These jobs will be filled as a phased approach with a completion date set for 2026.





ハゥイCトコるc 2022-2023

HIGHLIGHTS 2022–2023

 $2022-2023\Gamma$, 'PP%Cobd' Δ Lcnof'J' ÞL4cnof'J' Δ "c'&'Γ Δ %ba Δ b'% ' Δ P' c'b'C44' Δ Do' C' Δ PN' Δ L%bo Δ C° Δ C' Δ C'

CĹԺ «ŚJՐ, ʿŶ₽ჼ\CԺʻd¸ ჲႭႽჼ ႱႡႱႻჼႶჼ, ႦႭႠჁ ႱႡႱႻჼႶჼ ჃჼႼჄႷჼ ጋጲፚ፞ፈ∆ჼჂჼჃ ለአሲፈዮჼႠႶჼႶአኮԺፈჼჼჂႫჼ. ĊჼჃჃ ለአሲፈዮჼႠႶჼႶჽჼ ᲮĹቦታჼႦჼႦჼႠႫႯჼჼჂჼ ჼႦኦት\ჼႫჼჼ \>żትႫჼჃ ጋጲፚፈ∆ჼჂჼႠ, LჃႫჼႱ ΔჺჼႦჼჼჂႫ ዮჼႠჼ\ჼჼჼႫჼ ፚረႱነ\ጎ/ኦንበჼႦჼႫჼ, ለሲፈላጋዮጵჼ ጳኮሬჼႶႫჼჃჼ ጳኮሬႫჼቦჼჿჼ , ላჼႱჃ ነፆႫჼ\ጠჼჾ LPLሲፈላጋቦልჼ ለሲፈႷናነъሮ ጾჼ¹ ጳჼჼ₽ኦԼՈჼႶႫჼ ልჼႦጋሮሲႫჼႨჼ. ለአሲፈዮჼሮႶናႶჽჼ ႫჁჼႨჼჼርጚť Ⴀჼጏንበኦ′ ΔႱჼႱႫ ჲႭሮჼჿჼ 2022-2023 ጋ\ჼልჼႦሲፈჼჼჂჼჼጋႶჼ ჼႦፚჼ ፚረተሆነჼႱჼኒ ჲႭႠჼ. ჂჼႶႠჃႫ ჲႭሮჼႫჼ ᲮĹႶჼႦႶჼႦჼႦჼႫႼĹჼႫႯჼႠť ኦለჼႱჼჼ 2023ჼႮሮჼჼႦჼ.

In 2022–2023, QIA's Department of Marine and Wildlife traveled to each Tallurutiup Imanga community to meet with Nauttiqsuqtiit, Hunters and Trappers Organizations and community members. While in each community, QIA provided an update on Tallurutiup Imanga initiatives and supported the Nauttisqustiit in developing their workplans for the upcoming year.

This year, QIA, the Government of Nunavut, and the Government of Canada established the Tuvaijuittuq Working Group. This working group will conduct a feasibility assessment for the protection of Tuvaijuittuq, including boundary considerations, approaches to management and operations, and potential future economic opportunities such as sustainable fisheries.

The working group visited each Tallurutiup Imanga community in 2022–2023 to hear input from community members. A second round of community engagements is planned for spring 2023.

Potential fisheries development in Tallurutiup Imanaga waters is an important priority for QIA. This year, QIA hosted an Inshore Fisheries Workshop with representatives from Nunavut and Canada sharing information on oceans management and conservation, and potential fisheries development.

QIA also started work on the Tallurutiup Imanga Research and Monitoring Strategy. This strategy will be drafted and implemented throughout 2023–2024.

αροητοιός ΔωΔο αροητοιοηθίσης Λααστ NAUTTIQSUQTIIT PROGRAM

2018Γ, 'የዖጭርውቴ' ለቦላጭበናበረውን/Lቲ' ሲውናበጎ/ጭበውና Δውውና ሲውናበጎ/ጭበቴንውጎታ ለলሲላና ርጐሲ ውንናውርውት ው ለলሲላጭ Δውለና ላግ / አምጭሁን ለኞተርን/ላጭር ህህተጭ ርጎንንበውና ልቤጭሁው Δውልና ላግንጭርውውትቦትውና ለኞተርንበነት ጭናው ላግንውርው ላግንውርው የመርር.

 $b + \lambda^{\prime} \cap A^{\prime} + \lambda^{\prime} + \lambda^{\prime} \cap A^{\prime} +$

ΦΡΟΓΙΡΉΠΟΘΕΊΕ ΛΕΛΟΙ ΔΩΡΩς ΔΙΌΒΑΔΗ ΤΟ ΜΟΓΙΙΟΡΙΙΟ ΦΡΟΓΙΡΉΠΟΘΕΊΕ ΦΕΡΝΑΡΗΠΟΘΕΊΕ ...

ΔΡΥΠΥΝΉΠΡ΄ ΣΠΗ, ΦΡΥΠΥΝΉΠΕ ΑΟΖΕ ΤΗΡΑΚΕΤΗΡΗ ΔΑΘΕ ΔΑΘΕΝΗ ΑΡΥΠΥΝΉΠΕ ΑΟΣΕ ΤΗ ΔΕΥΠΡΟΝΉΠΕ ΑΟΣΕΝΤΑΘΕΝΗ ΑΘΕΝΑΓΙΑΘΗ ΑΘΕΝΑΓΑΘΗ ΑΟΣΕΝΤΑΘΕΝΑΓΑΘ

In 2018, QIA launched the Nauttiqsuqtiit Inuit Steward pilot program. This pilot program in Arctic Bay 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.

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 to help rescue Inuit and Nunavummiut 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.

ΔC^{5} dP C^{5} D^{c} しょくかに っくしょししょ フィケー

C'>>ND AL LOG BOLCE DLOG 5>>>ALLG. ΔC%94P< L/2°>0 >67PUJQ79C CLYLL LYYD.

Cultural liaisons and interpreters

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

4L 00%

ΔΔ-νωσ αρεηγινος σε, γάς ئەم∆ن ھوں ھالے مرام ر

Monitoring, research and data management

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

ᠳᠻPᢣᠲᠻᢞᠳᠬᡉ᠂ᠳᠻPᢣᠲᠻbᠻᡉ᠒ᠺᢕᠳᠻ

<u>ΛιΓυδριΓι σοιυνιρία</u> $\Delta^{\varsigma_b}ba\Delta^{\dot{\flat}}^{\varsigma}U^{\bullet}D^{\varsigma}$ $\Delta^{\varsigma_b}U^{\bullet}D^{\varsigma}$ ALITACIOS DLYOS ALLO σ°₽°\\°b°\Cσ°Γ° Δα°°b\\°°σ°.

Harvesting and food sovereignty

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











Dac°or ∆cry>nenos dil⊃ Δၨ϶ϲʹ·Ͻσ· Δϲ·σϭΛ·Λ·δ·Ϲʹσ·ϧ

₽₽C°&C' 4299UP&C>Up Δ Δ D'b' σ ' Δ $\dot{\sigma}$ 'D σ ' Δ .

Community engagement and youth mentorship

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



 $\circ \mathsf{D}^\mathsf{c} \cap \mathsf{C}^\mathsf{c} \cap \mathsf{D}^\mathsf{c} \wedge \mathsf{D}^\mathsf{D}^\mathsf{c} \wedge \mathsf{D}^\mathsf{D}^\mathsf{c} \wedge \mathsf{D}^\mathsf{c} \wedge \mathsf{D}^\mathsf{c} \wedge \mathsf{D}$ C11P 2α/27 2780°C41490° 20αΔ Λ 5675005 Δ C $^{\infty}$ U>D<6 Γ 5 Δ C $^{\infty}$ D>565 σ 5.

Gathering Inuit Qaujimajatuqangit

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



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

م٥د٥،٢٠٩ Δρ٢،٩٥٥ <٠ <٠ Δ 1Couse and 1Couse 1Cous DPD96C9DΓ Δ64Λ. Δ965ΔLC.

Search and rescue

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



2022-2023 a Þ らいっぱいしいからいらい Acadir ハッペントングいって 2022-2023 NAUTTIQSUQTIIT PROGRAM HIGHLIGHTS

 P^{-} Δ^{-} Δ^{-

In February 2023, QIA announced that 25 Nauttiqsuqtiit positions would increase from part-time to full-time hours. QIA is investing \$4 million towards making five Nauttiqsuqtiit in each Tallurutiup Imanga community of Arctic Bay, Clyde River, Grise Fiord, Pond Inlet, and Resolute Bay full-time employees over the next three years. Prior to this, Nauttiqsuqtiit have been hired as part-time employees.

As full-time employees, Nauttiqsuqtiit will dedicate more time supporting community members to access country food.

The funding to support the part-time positions was negotiated as part of the Tallurutiup Imanga IIBA through Parks Canada Agency. The supplemental funding to transition to full-time positions comes from Government of Canada's Harvester Support grant. The main goal of this grant is to provide funding for traditional hunting, harvesting and food sharing activities.



Δυτίης Το Ανολοίνης το Ανολοίνης αρτικός το Αργλης αρτηγήθησης αρτικός αρτικό

'ρριστου Δυκικι τικ Δυκηνιστος Αίθρικος Αιάμοι γρησος Δυρασιος Αυρασιος Αυ

This year the Nauttiqsuqtiit attended several training events, conducted a major patrol, and continued their work harvesting for their communities.

To support their work, QIA purchased the Nauttiqsuqtiit teams new trucks. The trucks have been delivered to Arctic Bay and Pond Inlet. Clyde River, Grise Fiord, and Resolute Bay will receive their trucks in summer 2023.

QIA also assisted Nauttiqsuqtiit crews in developing their annual community workplans. The workplans help guide activities and are informed by local priorities and needs for the year. The Nauttiqsuqtiit workplans focus on three key themes: harvesting and food sovereignty, outreach and engagement, and research and monitoring.

σናዮኒኒናዖ ነዕናርናσና ዾLン σናዮኒኒኒዕናበ⊲ሲ⊲ናዕናσና HARVESTING AND FOOD SOVEREIGNTY

ᡏ᠘ᠮᢣᠣᡕ᠘ᢠᠣ᠘ᢣᡃᢣᢐᡟᢐᠻᢗᡣ᠆᠋ᡴᡕ᠘᠌᠌ᢑᡤᢆᡕ᠘᠘ᡥᠾᡤᢆ᠂᠘᠘ᡥᠾ ᠰᡫ᠋ᡅᢣᠣᡪᢅᡬ᠊ᡶ᠋᠘ᡏᠵᢗᠫᡥ᠂ᠳᠻᡟᢣᠳᡟᢐᠻᢗᡲᠣᡥ᠘᠘ᡃᢣᡅᡣᠳᡕ᠂ᠳᠻᠣᡕ ᠳᠻᡤᡠᠲᠬᡣᠠ᠐ᢗᠵᠣᡏᠲ᠑ᠳ᠘ᡌᠯᡣᡥ᠋᠋ᢖ᠂ᠳᠻᡟᢣᠮᢐᠻᠡᡏᢐᢗᠬᡆᠮᢐᡝᠳ᠋ᡗ ᠘ᡰᠮᠳᡥ᠕᠙ᢞᢗᡥᡥᠳᢧ

 Of the many roles that the Nauttiqsuqtiit fill in their communities, one of the key roles is harvesting country food to share in support of food sovereignty.

This year the Nauttiqsuqtiit harvested country food year-round sharing their catch with their communities and with other Qikiqtani communities.







 PL_rCUSP_r

ΦΡΑ 2022, ΔΦΛΦΊΚΤ ΦΡΩΝΤΑΘΙΑ ΦΕ ΕΕ ΦΕ ΕΕ

In summer 2022, the Arctic Bay Nauttiqsuqtiit harvested narwhal and provided maktaaq to their community. Pond Inlet Nauttiqsuqtiit provided Arctic Char to Grise Fiord and Resolute Bay in the winter months. Resolute Bay Nauttiqsuqtiit harvested seal for their community and shared muskox to Igaluit.

Throughout 2022–2023, Nauttiqsuqtiit have been tracking their harvests and recording data. This information supports QIA to better understand the impacts of Nauttiqsuqtiit harvests on accessibility of country food and food sovereignty in our communities. It helps to measure the impacts of harvested food on food security in terms of store-bought equivalents. It also helps find new data and methods for more complex assessments of impacts of access to harvested foods, such as quality of life, cultural impacts, and social well-being.

ላህ ፈላየ የርናውና የተገጋ ወና የውር ላውር የሀንት የርናውና የተገ

HARVESTING AND FOOD SOVEREIGNTY: BY THE NUMBERS



\$139,842

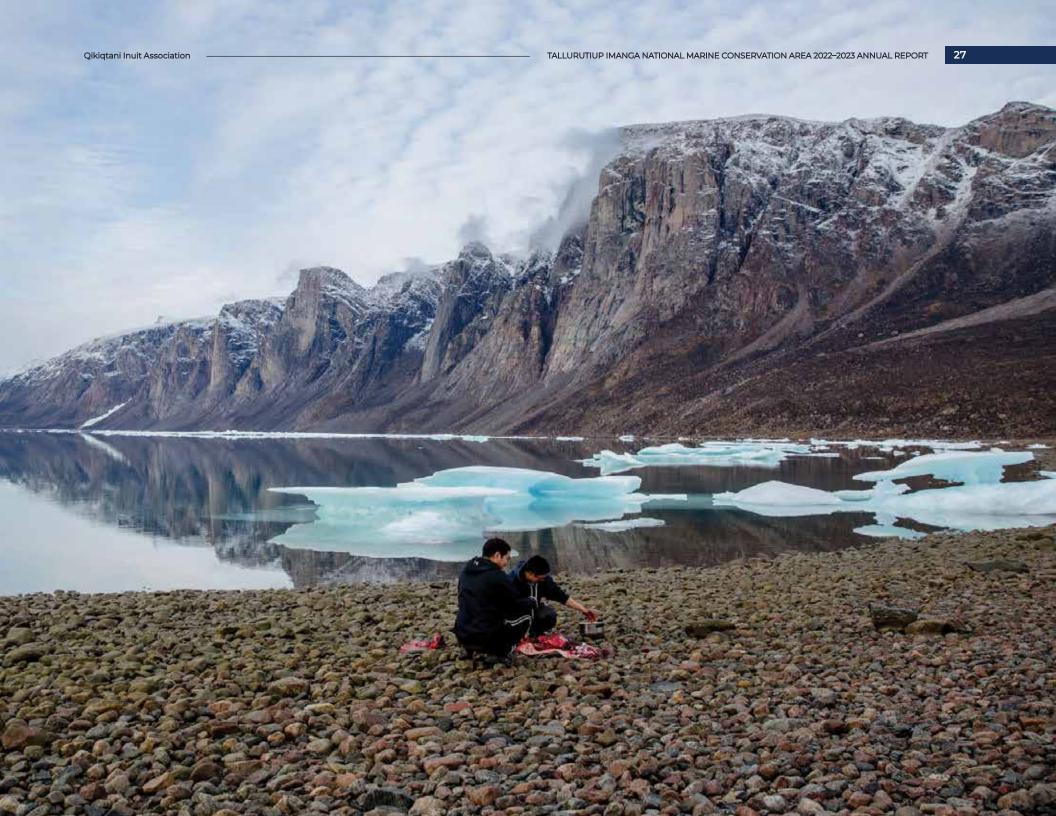
σ⊳ልናል⊦Γ σ⊳ል⊲ʹህ≪ናጋና Δ血'ለ≻ሰና σና∳ና ⊲ʹህσናC>σਰΔና α⊳ናበናለጭበጔና 2022–2023 Store bought value of country food harvested by Nauttiqsuqtiit in 2022–2023

^{*} Resolute Bay harvested nine muskox; however, a store bought equivalency value was unavailable at the time of report writing.

The Nauttiqsuqtiit continued to engage youth and community members this year, passing on their knowledge of traditional activities. Spring and summer camps in each Tallurutiup Imanga community provided opportunities for youth to build on-the-land skills. The participants learned on-the-land safety and skills for fishing, hunting, and camping.

Traditional workshops on Inuit knowledge and cultural practices were held for community members and included making harpoons, ulus and other tools, seal skinning, beluga sausage making, and iglu building.





የዕቅት\የዕጋሮሲውና፥ ⊲┖ጔ ዺቅናበናለየዕናርናውና፥ RESEARCH AND MONITORING

L'\$^\$^\$ 4'\$j^\$^\$ 2020F 2022J', aprn'r'\hin'r Achtholor'c'\l\t'

PPP\hiC\hip\hi\hin\n rbh \d\hin'r'\l\t'

PPP\hiC\hip\hi\hin\n rbh \d\hin'r'\l\t'

\begin{align*}
bpph\hip\n d\hip\r'\hin'r'\l\t'

\aprn'r'\hin\n d\hin'r'\hin\n \d\hin\n'\hin'r'\l\t'

\aprn'r'\hin\n

L Δ 2022Γ, Δ ር- $^{\circ}$ σ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ
Λ

For two years spanning 2020 to 2022, Nauttiqsuqtiit worked closely with northern Arctic researcher Shari Fox to produce a Nauttiqsuqtiit Research and Monitoring Plan. This plan was created with the intent of identifying research priorities in each Tallurutiup Imanga community.

Community consultations were held to identify community research priorities. Each community came up with specific items to focus on. There were many common priorities identified by the communities such as: focusing on research into fisheries potential, wildlife monitoring, patrols of Inuit Owned Lands and Tallurutiup Imanga, creating a database of hunting areas and travel routes, and acquiring tools to manage and share information amongst communities.

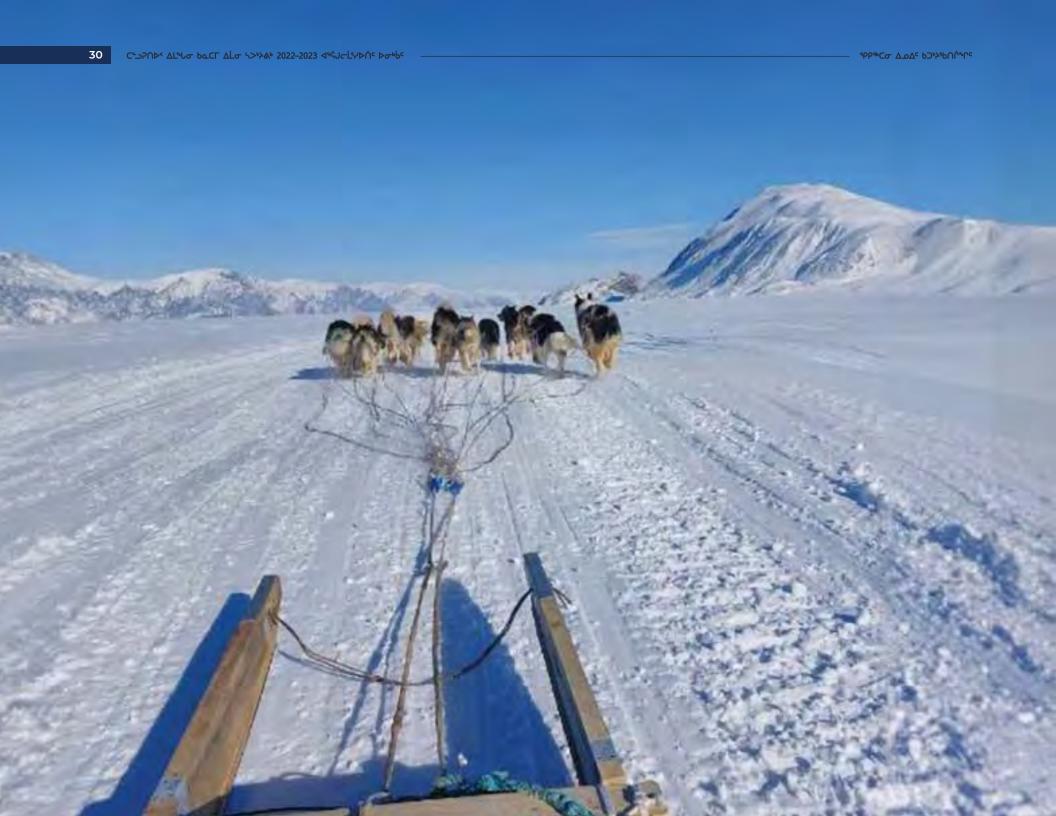
In addition to these common priorities, some community-specific priorities were identified such as sea ice monitoring, shipping management, identifying the effects of dust on the environment, and gathering baseline information on underwater noise and its impact on marine animals.

In May 2022, training was provided on sea ice monitoring equipment that each community received in 2021. 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.

γρρώς συθς ύρλα Ασώρς αρς Γινός στις ρου ο συθος τος στις αρου ο συθος αρου ο συ

QIA is looking into the Spatial Monitoring and Reporting Tool as an option to analyze, share, and report on data that the Nauttiqsuqtiit collect. This tool can help standardize and streamline data collection, analysis, and reporting, making it easier for key information to get from the field to decision-makers. It is intended for wildlife conservation and environmental monitoring and has been designed to support protected area management.





באירוילייטיי ביטלאייטי אכעליי אכעליי NAUTTIQSUQTIIT-QIMUKSIIT PILOT PROGRAM

ΔΡΥΠΥΡΘΊΕ-ΥΡΙΡΥΘΊΕ ΡΟΥΡΟΡΌΣΟ ΛΟΛΑΘ ΛΡΟΔΡΥΙΖΗ 2021Γ ΔΡΑΛΙΚΕ ΤΟΡΑΔΟΥΕΣ ΥΡΡΘΟΘΕΘΕ ΔΕΒΑΔΡΘΠΟΘΕΣΙΚΕ 2021Γ ΔΡΑΛΙΚΕ ΤΟΡΑΔΟΥΕΣ ΥΡΡΘΟΘΕΘΕ ΔΕΒΑΔΡΘΠΟΘΕΣΙΚΕ 2021Γ ΔΡΑΓΚΕ ΤΟΡΑΚΕΣ ΤΟ ΑΡΕΠΥΡΘΊΕ ΔΟ ΑΡΕΠΥΡΘΙΚΕ (ΔΡΕΠΥΡΘΊΕ) ΥΡΙΡΥΘΠΕ (ΥΡΙΡΥΘΊΕ) ΑΡΕΛΕΘΙΚΕ ΑΡΕΠΥΡΘΙΚΕ ΔΡΕΠΥΡΘΙΚΕ ΔΕΙΘΕΝΙΚΕ ΑΡΕΝΤΙΚΕ ΑΡΕΝΤ

 The Nauttiqsuqtiit-Qimuksiit pilot program began in 2021 in Arctic Bay and Resolute Bay with QIA hiring an established dog team owner as an Inuit Steward in each community. Nauttiqsuqtit-Qimuksiit are Inuit Stewards (Nauttiqsuqtiit) who are also dog team owners (Qimuksiit) and are hired to promote and support traditional harvesting practices.

The Nauttiqsuqtiit-Qimuksiit use their sled dogs (qimmitt) to contribute to the Nauttiqsuqtiit program. They focus their work on harvesting for the community and observing and reporting on the environment and any changes in sea ice conditions. They also participate in community outreach and demonstrate traditional Inuit culture using dog teams for traditional travel and harvesting activities.

The pilot program ended in June 2022 in Arctic Bay. In Resolute Bay, the pilot was extended until December 2023. QIA hopes to make the Nauttiqsuqtiit-Qimuksiit position permanent in all Tallurutiup Imanga communities and plans to hire for this position in Arctic Bay and Pond Inlet in 2023.

Cʻ¬>Uoʻ Tallurutiup imanga major patrol

2022୮, 'የዖኈርσካቴ' ላ፟ኈ፟ዸ፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞፞ዸ፞፞፞፞፞፞፞፞፞፞፞፞፞ዸ፟፟ ለ፫ሊላውና ርጎጋንበውና ልኬካው ሲውናበናለጐበውና bLቦታነቴነσላናጐሀር ሲውናበናለጎር ሲጎመና ነጋንበውና ልኬው bሲርር ልቪው \>ነትልዛናና.

In 2022, QIA secured funding from MakeWay Northern Programs for the Tallurutiup Imanga Nauttiqsuqtiit to conduct a major patrol of the Tallurutiup Imanga National Marine Conservation Area.

On August 7, 2022, Nauttiqsuqtiit from Arctic Bay and Pond Inlet departed for Grise Fiord via boat. During the patrol, the Nauttisqutqiit collected land and marine data, documented any wildlife they saw and harvested fish and walrus to share with their communities.

One of the boats that they travelled on remained in Grise Fiord and will become part of the Nauttiqsuqtiit operations. This boat will greatly aid the team in Grise Fiord, supporting harvesting efforts, research and monitoring, and search and rescue operations.

The patrol ended with a community feast in Grise Fiord. Country food that was harvested by the Nauttiqsuqtiit was shared in each of Arctic Bay, Grise Fiord and Pond Inlet.







 $\Delta^{c}b \Rightarrow^{c}b^{c}r, c^{c}dd d^{c}p \wedge d^{c}r d^{c}$

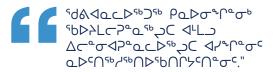
ΥΡΡΨΟσυσό ΔΨΕΔΑΣΨΕΠΨΕ ΔΕΙΣΑ ΔΕΥΠΥΛΉΘΕ ΔΑΣΤΟΘΕ ΤΕΙΣΑ ΔΕΙΣΑ Δ

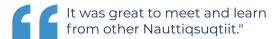
 In October 2022, almost 30 Nauttiqsuqtiit attended the annual all-staff meeting in Iqaluit. This was an opportunity to learn about QIA as an organization, to learn about one another and meet the Nauttiqsuqtiit from Kimmirut and Sanikiluaq, and to participate in training.

While in Iqaluit, the team received firearms and project management training. The Nauttiqsuqtiit discussed their annual workplan status and were provided an overview about the Aulattiqatigiit Board and updates on Tallurutiup Imanga infrastructure.

QIA staff and Nauttiqsuqtiit Community Supervisors attended the Kitikmeot Health and Food Security Workshop in Cambridge Bay in May 2022. This workshop was an opportunity to learn about food security initiatives in the Kitikmeot communities and explore opportunities for country food trade between Qikiqtani and Kitikmeot Regions.

Two Nauttiqsuqtiit from each Tallurutiup Imanga community attended an Environmental Response Program presentation by Transport Canada and the Canadian Coast Guard. During this presentation, Nauttiqsuqtiit learned vessel identification and what to do if they see an environmental oil spill or leakage from a ship. They also learned valuable search and rescue methods and how to report incidents on-the-land or at sea.









σπλενίδι Παίσι] ι Λιμαρ νι α

σπλενίδι Ποι α

σπλενίδι Ποι

Food security is so important for our communities. It is a privilege to share our catch to help our community and other communities."

Δ°¬ςċc▷ˤσˤ♭ CABIN BUILDING

A workplan priority across all Tallurutiup Imanga Nauttiqsuqtiit is to build cabins near each Tallurutiup Imanga community for harvesters to use during extreme weather conditions on-the-land.

In 2022, a cabin was built between Pond Inlet and Clyde River. This year, QIA ordered cabin building materials and supplies and Nauttiqsuqtiit plan to construct more cabins in spring and summer of 2023.









C^2

TALLURUTIUP IMANGA NAUTTIQSUQTIIT AT WORK

- C°α 'd&</r>
 CΔĹ⁶ ΦθαΔίς,
 CΔĹ⁶ ΦθαΔίς</r>
 Δ⁶6αΔίς</r>
 Δ⁶6αΔίς</r>
 Δολίς</r>
 Δολίο</ri>
 σερείς</ri>
 σερείς</ri>
 σερείς</ri>
- I like this job, it's like a dream job for every hunter. Helping fellow Inuit and providing them country food too."

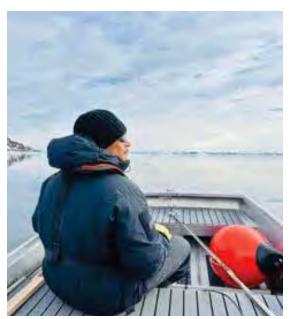








I am glad that Tallurutiup Imanga became a conservation area. Inuit have been watching the mammals migrate for many years and know the hunting cycles and seasons in all areas."









Δው°ው°-ጋየJd°NCÞረΓ⁰ 'bÞት\°bጋሮሲσ°⁰ INUIT-LED RESEARCH

The Tallurutiup Imanga 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.

The Research and Monitoring Strategy is being drafted based on the Nauttiqsuqtiit Research and Monitoring Plan that was published in April 2022 and from feedback received through consultations with the Tallurutiup Imanga communities. The first round of community consultations began in February 2023 and further consultations will occur in the fall of 2023.



የዖዮጐርσቴሪ ጋኒናልናьረተና ውሲሮቴና ላው ኃንትሀኒ-LCቭቱ ΔΓውና የውውልና ኃውጐሀው፥, ለ-L ሊውውጐቦቴው፥ Δውነላውስና σናጵና, ላ-L ጋግቴርርσና ΔውΔና የዕንት Lንጐቦቴው የዕንት ነጐጋር ሊσና የሀንት Lን ጋግሀልጐቦቴው፥.

C-ΔΛος ΔΔθος τορλς τοριστις αρτητιστιστιστος αρτητιστος τοριστος αρτητιστος αρτητιστος το κιαριστος τορλητος αρτητιστος αρτητιστος

QIA heard from communities that they are interested in focusing research on water quality, climate change, importance of country food, and using Inuit knowledge in research and ethics.

The Tallurutiup Imanga Research and Monitoring Strategy is a vision document that will detail what research and monitoring topics are important to Inuit and the guidelines to be followed when contacted by southern researchers asking Inuit for research support.

2021F, C->PNP ΔL°LC 'bor'> "Up aair alaa' le la ab' (1' le l' l'ab') le la d'éll ab' (1' l'ab') e la d'ell ab' (1' l'ab') e la d'ell ab' (1' l'ab') e la l'ell ab' (1' l'ab') e l'ab') e l'ab') e la l'ell ab' (1' l'ab') e l'ab') e

In 2021, Tallurutiup Imanga communities identified sea ice monitoring as a priority. This year the Nauttiqsuqtiit received training on ice stations and monitoring equipment. Each community is set to begin sea ice monitoring once the ice forms in winter 2023. The Nauttiqsuqtiit will collect weekly data and report on their findings to QIA and their communities.

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.





ΡΓ44υρφονος **Φρ**4ψο

HUNTERS AND TRAPPERS ORGANIZATION SUPPORT

ĊၑdϤ \$50,000 Δbɨᠬᠬᡃᢐᡝ<ናጋና Þ᠘ᡟᡃσϤᡣᡈᠲ᠘ና Λϲᡙᠲ᠘ᠮᠨᠬ-ΠՐϤϷϧϴͼϧϲϹϭ;ΓϷ ΛʹϧϹϷϧϲϹ϶ϧϭϭ;ϧϤϹ ΛϲͲϭϷϭͼϽϭϲ ϤϷϲϲͶϭͱϳϧͱͿϥϲϲ ϹϲϽ϶ͶϷϛ ΔΓϧͰϭϷ ϼϭϹϹ Δϳϭ ϒͻϧϧϗͱϹͱ

ላናሩህታና በ\Lታና ላታህጭጋታና ርቴላላ ቮሏውኑና ላጋጭርው/Lተና ልቴትርው ነው ልቴታሪኮ ታብቴ ልቴትርው ነው ልቴታሪኮ ተመሰነት መደር የተመሰነት መደር የተመሰነት መደር የተመሰነት መደር የተመሰነት መደር የተመሰነት መደር የተመሰነት ለተከተለ የተመሰነት የተመሰነት

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

The \$50,000 helps strengthen HTOs capacity to participate in activities related to the management of the Tallurutiup Imanga National Marine Conservation Area.

Over the past four years this money has been used to help support fishing opportunities in the Tallurutiup Imanga communities, to purchase fishing gear, and to support exploration into nearshore fisheries.





Δ¹b⊃CΛσ¹Γ^b Λ**2**^cC**4**Π^cΠσ¹^b FISHERIES DEVELOPMENT

CCJ?NP< ΔL%LPC ΔΔΔ< <p>
4°P?N° NNG

4°P?N° NNG

4°PPLN
CP

C

ϤʹʹϛʹϤϹ 2022-2023, ʹϒΡϒʹʹͰϹϭ·ͰϭϹʹʹͰϦϒϲϲʹʹͰϦϹϹϭʹͰʹϷʹΔʹͰϦϤͰʹʹͰϦʹϹϚʹϒʹϦʹʹϹϒʹϒʹϦʹʹϹʹʹͰʹϦʹʹϲϻʹͰʹͿʹʹͰϹϹͺʹϒʹͰʹϹͺʹϒʹͰʹϹͺʹϒʹͰʹϹͺʹϒʹͰʹϹͺʹϒʹͰʹϹͺʹϒʹͰʹϹͺʹϒʹͰʹϹͺʹϒʹͰʹϹͺʹϒʹͰʹϹͺʹϒʹͰʹϹͺʹϒʹͰʹϹͺʹϒʹͰʹϹͺʹϒʹͰʹϹͺʹϒʹͰʹϹͺʹϒʹͰʹϹͺʹϒʹͰʹϹͺʹϒʹͰʹϹͺʹϒʹͰʹϹͺʹϒͰʹͰͺϹͺʹϒͰʹͰͺϹͺʹϒͰʹͰͺϹͺʹϒͰʹͰͺϹͺʹϒͰʹͰͺϹͺʹϒͰʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰͺϽͺϹʹͰͺϽͺϹʹͰͺϽͺϹʹͰͺϽͺϹʹͰͺϽͺϹʹͰͺϽͺϹʹͰʹͰͺϽͺϹʹͰͺϹʹϻʹͰͺʹ

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 2022–2023, QIA made exploring fisheries development a priority. QIA hosted a three-day inshore fisheries workshop, providing fisheries support to Hunters and Trappers Organizations, and supporting traditional fishing skills.

ᢣ᠈ᢣᠬ<৴৽Γ ᠘᠂᠍ᡉᠴ᠘ᢣᠬᢐᢈᢗᠣ᠋᠂ᠮᢀ᠘ᠸᢩ᠖ᠳᢙᠬᠳ᠖

INSHORE FISHERIES WORKSHOP

ΟΡΥΡΕΙΧΗΝΉσε ΟΡΑΊΧΚε ΔΕ"σασεΓ Λευρκε αιτο Δετροσπός Λλημερου Αλημερου Αλημ

The Tallurutiup Imanga Inshore Fisheries Workshop was held in Pond Inlet from February 28 to March 2, 2023. Fifty representatives attended from various stakeholder groups including Fisheries and Oceans Canada (DFO), Government of Nunavut, Qikiqtaaluk Corporation, Baffin Fisheries Coalition, Oceans North, Arctic Fisheries Alliance, Pangnirtung Fisheries, and HTO members from each of the Tallurutiup Imanga communities. Two youth from each of the five Tallurutiup Imanga communities and QIA staff from Department of Marine and Wildlife and Nauttiqsuqtiit also attended the workshop.

Information was exchanged between workshop participants and DFO regarding oceans management and conservation as well as other fisheries related topics. The participants left the workshop with a greater awareness of missions, activities, and conservation and management efforts led by the different stakeholders who took part in the workshop. This greater awareness will pave the way for implementation of ocean conservation and management activities and greater collaboration to support stronger Inuit presence and advocacy.

 $\label{eq:controlled} $$ ^{PP^{*}}C\sigma^{*}\sigma^{*} = \Delta L^{T}PCC\Lambda^{*}\sigma^{*} \wedge \lambda^{*}\dot{\gamma}^{*}/4^{c} \quad \Delta C^{*}\sigma^{*} \wedge C^{*}\rho^{*} \wedge C^{*}\sigma^{*} \wedge$

QIA and DFO completed a coordinated community engagement strategy to work with each of the five communities to understand local priorities, identify gaps, and develop strategies to address those gaps. This strategy was presented at the Inshore Fisheries Workshop.

After the Inshore Fisheries Workshop, a What We Heard Report was produced detailing the new knowledge and insights shared and gathered. This report contributes to the existing knowledge base of the state of Canada's marine environment. Documents such as this, which are built on the backbone of Inuit Qaujimajatuqangit, are crucial to the knowledge for practical application in the protection and management of Canada's marine environment.



אילאר 2022–2023, שאלחיייאלי אייטאבי כיכבאחיבתי ייטסראייטס בעביר אכתאייביאחייאפי פעסיאר אפיראסיאר אליכאחייאסי אליסעחיישיבי אליכאחייאסי אליכאחייאסי אליכאחייאסי אליסעחיישיבי אליכאחייאסי אליסעחיישיבי אליכאחייאסי אליכאחיישיבי אליכאריכאסיישיבי אליכאבי אליכאריכאסיישיבי אליכאבי אוליבי אליכאבי אלי

In 2022–2023, support was provided to three of the five adjacent communities for capacity building through funding disbursements to benefit the HTOs.

Arctic Bay, Clyde River, and Pond Inlet HTOs applied for funding and received \$70,000 each for capacity building and training on fisheries equipment and fisheries related activities.

Despite efforts from QIA staff, Grise Fiord and Resolute Bay HTOs did not apply for this funding this year.

Δbላናσና ለናካዕታናካበJና ⊲ላጭቦውσሊታ⊳ላσና SUPPORTING TRADITIONAL SKILLS

This year QIA implemented a traditional skills pilot program. A kayak (qajaq) making program was led by Qajakkut Society from September 7 to 22, 2022. The goal of the program was to build five qajait for each of the Tallurutiup Imanga communities to support traditional practices and food security. In total, four qajait were completed by Clyde River, Pond Inlet, and Resolute Bay.











マレニッそのいちゅう ヘアうくうこくのこののいちINFRASTRUCTURE INVESTMENTS

 Δ ርቦት> σ ላ%ሁና ላጋበናቴናም ሁውና Δ "ጋናላበናነላይና, ናዖዮሎ ርጋተር ሲችርም የብርትውና ለペーርላበናትውና ላላ > Δ ር \ (QBDC), Δ b ለማተበሶናጋበቱ ናዖዮሎ ርውተሪና, Δ ር ውይ \ Δ ር \

Through the Tallurutiup Imanga Inuit Impact and Benefit Agreement negotiations, QIA secured funding for infrastructure in each of the Tallurutiup Imanga communities. This infrastructure includes multiuse facilities in each Tallurutiup Imanga community, a Regional Inuit Training Centre in Pond Inlet, and Small Craft and Community Harbours in Arctic Bay, Clyde River, Grise Fiord, and Resolute Bay.

As added value to the multi-use facilities, Qikiqtaaluk Business Development Corporation, in collaboration with QIA, NCC Development Limited, and Qikiqtani Industry Ltd., secured funding from Makigiaqta Inuit Training Corporation and Kakivak Association to develop and deliver an Inuit trades training program as part of the construction delivery of the multi-use facilities and the Regional Inuit 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 first Trades Training program was successfully delivered in Resolute Bay in the fall of 2022.

ϹʹʹʹϽϽͶϷʹͺϪϹͽʹͰϭ ϷϧϥϽϘͼʹͼʹʹϷϲʹʹϤϽϩϼϹϷϩϷϲϹϟϩϼϽͼͺϪϲʹʹ϶ϥͶͱͰͲͼ

TALLURUTIUP IMANGA MULTI-USE FACILITIES

ΥΡΡΉΟσυσε ἀθράνιο ράνος Γεθαλιαντικός Αντος Αρτίνος Α

'የΡየጐርσቴሪ ለርኪ'ቴበትና ኦዲሀና LPL교ረላዖበውና ለペናርላረርሲት ነግሮቴ, የΡየጐርጋቴ ዕላ>ሲኒቴሪ ቴርርሲር), ርቴዕላ ላኦርኒረበኒኒልና ኒቴዖንቈኒና ፌኒዮ የተማዕጠር መር ለペናርላረርሊት (QBDC) ርቴዕላ ለርኪላኒኒና ላኦርባትኦንጋባቴ.

 ₹σ
 2022Γ, ΥΡΡΦΟσΦΘ
 σΡΑΚΚΕ
 σΑΚΕ
 σΑΚΕ
 σΑΚΕ
 ΦΕΡΕΝΑΣΕ
 ΦΕΡΕΝΑΣ

QIA secured funding from Parks Canada for multi-use facilities. The 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 (QC), to deliver this infrastructure. QC's wholly owned company Qikiqtaaluk Business Development Corporation (QBDC) is the project manager.

In 2022–2023, QBDC made significant progress on the planning and design of the multi-use facility projects, with business planning completed, building lots acquired in all communities and environmental assessments completed on all lots. A design-build contract was signed with NCC Development Limited. QBDC engaged Nauttiqsuqtiit and other potential end-users on the multi-use facilities designs. The design development of all buildings was completed this year.

In June 2022, QIA formally purchased the old Co-op hotel in Resolute Bay to be renovated as its multi-use facility. Demolition of the building began in October and building expansion and interior renovations will begin in August 2023.

Λ'τηρς Γ' αςς σρηρηθηκα το αρογίλιος αιτο αρογίλιος το αρογίλιος αναγίνος ανα

Recent market inflation and high construction costs required QIA to secure additional funding and to adjust construction timelines. A decision was made to award full construction of the MUFs in Arctic Bay and Resolute Bay and partial award in Grise Fiord. Construction of the Clyde River and Pond Inlet MUFs will follow. QIA and QBDC are actively seeking ways to address the shortfall and are on target to have all MUFs constructed by March 2026.







 $^{\text{PP}\text{``}}\text{Co}^{\text{bd}} \text{ a.s.} \Delta^{\text{'}}\text{I}^{\text{c}} \text{ QBDC } \wedge \text{C}^{\text{c}}\text{I}^{\text{c}} \text{I}^{\text{c}} \text{I}^{\text{$

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

The RTC 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 QBDC as the lead project manager for delivering this infrastructure along with the multi-use facilities.

ላናጎሀΓ 2022-2023, QBDC Λ % ርላናበረትና Δ ርቦታኦበናበላተና Δ ኦናበናሪቴክበታና ላይ ውስ ይህንትናቴበቦታና ላይ ይህንትናቴበቦታና ላይ ይህንትናቴበቦታና ላይ ይህንትናቴበቦታና ላይ ይህንትናቴበቦታና ላይ ይህንትናቴበር ይህንትና ለደረሀው ይህንትና ለተከተለ የተመለመተለ የተመለመተለ

Throughout 2022–2023, QBDC engaged Nauttiqsuqtiit and community groups on the design and functionality of the RTC. The design development was completed, and a design-build contract was signed with NCC Development Limited.

A lot was acquired, and environmental assessments were completed. Construction of the RTC is set to commence in 2024 with the building being operational by March 2026.



>L4)∂₀σ₀ σσ⊂₀υς ⊃ς،ç،ÿc

SMALL CRAFT AND COMMUNITY HARBOURS

Δ϶ολο στολο σοσλο το συστος συστος συστος Διου συστος Διου συστος συστος συστος συστος Διου συστος Διου συστος Διου συστος Διου συστος συστος

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.



בויכישלישטי דיכישלישטיר שביבי שביבי שביבי שביביש ביכשלישטיר – אשלישטיר שלישטיש

COMMUNITY HARBOURS - GRISE FIORD AND RESOLUTE BAY

In 2022–2023, QIA and Transport Canada continued the planning and design of Community Harbours in Grise Fiord and Resolute Bay. Community engagements are currently underway to help finalize harbour designs. Community members' opinions on design preferences and optimal functionality are being considered.

Construction of the Community Harbours in Grise Fiord and Resolute Bay is expected to begin in 2024 and be completed in 2027. The Community Harbours will be built by the Government of Nunavut.

>Γ⊲⊃Δ°σ° ⊃ב°C&\\ SMALL CRAFT HARBOURS – ARCTIC BAY AND CLYDE RIVER

\aσኅ」 6°ጋċ ▷Γ⊲ጋ∆°aኅው ጋርናጋናልነጎ°ው Δ▷Λ⊲ናሩΓ Ե°ቦኈጋኒለЧጋ 6°ጋċ ▷/JC▷</r>
6°ጋċ ▷/JC▷</r>
70 ላ▷/ጐ 2022Γ. \ab▷ቦ⊲/ċ ኈጏ፟ ▷ዖ⊲ነጎኈ 2023Γ ላ┖」 σ∩▷/Ի▷′ጏ∩⁰ ለኦቪኈር▷ċ ሊላነጎ°/°σ 2025Γ.

Planning and design advanced for Small Craft Harbours in Arctic Bay and Clyde River. This infrastructure will support local and regional economic development, fisheries development, and harvesting.

The construction contract for the Small Craft Harbours in Arctic Bay and Clyde River was awarded in the summer of 2022. Construction began in the fall of 2023 and is expected to be complete in 2025.



በ\L' bበ\L' b1\L' b1\L'

Four boards and committees have been created to oversee the Tallurutiup Imanga National Marine Conversation Area (NMCA) and Tuvaijuittuq Marine Protected Area. These board and committees are the Aulattiqatigiit Board, Operations Committee, Imaq Inuit Advisory Committee, and the Tuvaijuittuq Working Group.



ADCCURPUTE PULTA POLICIES POLI

dPC-dPO

CLO STATE STATE OF THE PROPERTY OF STATE OF STA

በረለሲ 2022୮, ጳኮሬ፡ናስቴስስና ቴስኒትና ቴስቲና ልናቴጋቴ ላኒርጋ ጳቴናንተኛ በአርኦላ ተቦሙን ውና-ላናህውና ርጎጋንበኦና ልኒቴውና ቴልርፐ ልኒቴ አንትልየ-፲ና ጳቴንንስቴና ዘBA ጳጋሮቴስናባኖና ላላርጋ ናኒው አውንትና ለርሲላኒኒውና ናኒውልውናህና ላላርጋ ቴዕንትኒቴርርቴናህና ርርሀናቴና ጳቴዮንኒውን ወላቴን

& \$\forall \quad \colon \colo

The Aulattiqatigiit Board oversees high-level decision making related to Tallurutiup Imanga. It is a joint body consisting of representatives from QIA and Parks Canada Agency.

This year the Aulattiqatigiit Board completed its Statement of Work and developed a Terms of Reference and Code of Conduct.

In December 2022, the Aulattiqatigiit Board met in Iqaluit and approved the seven-year Tallurutiup Imanga National Marine Conservation Area IIBA Implementation Plan and the Nunavut Project Planning and Assessment Act Framework.

In February 2023, the Aulattiqatigiit Board attended the International Marine Protected Areas Congress conference in Vancouver, British Columbia to present on the governance model of the Tallurutiup Imanga National Marine Conservation Area.

♦ ١ <td

⟨Φ⟩ς δη δη διαντική δη διαντική δ

The Operations Committee is a joint Inuit and Government of Canada body created to manage the operational aspects of the NMCA. The Aulattiqatigiit Board guides the work of the Operations Committee.

The Operations Committee met monthly this year to discuss concerns and considerations that were then brought to the Aulattiqatigiit Board.

ΔΓιρ: ΦΦΦς ΡιβΡλλιαιρίς ΡυΓλίςς

IMAQ: INUIT ADVISORY COMMITTEE

 Δ L% bnlagic p6b7b7d7d6 p9% p6d8d7d7d8d9% p7d9% p8d9% p9% p9%

ΔL% bበL%bበ \dot{C} %bCC%dCC%dCC%dCC%dCC%dCC%dCC%dCC%dCC%dCC%dCC0% dCC0% dCC0%

The Imaq Committee advises QIA on issues related to Tallurutiup Imanga NMCA. It is comprised 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.

Imaq met regularly throughout the year to receive updates from QIA, as well as to discuss upcoming Aulattiqatigiit Board agenda items. This year Imaq completed and approved their Terms of Reference and Code of Conduct.

D&∇4∇cDap Vγνσbc-Uchqala PUΓ۶2ς βLc

TUVAIJUITTUQ WORKING GROUP

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 are working with Inuit and northern partners to explore the feasibility of longer-term protection for the area.

QIA formally requested to revoke the current Ministerial Order for Tuvaijuittuq Marine Protected Area and replace it with a Ministerial Order for an Inuit-led Protected Conservation Area. In March 2023, the Minister of Fisheries and Oceans Canada approved this change.

CĹσ ϭʹϚ϶Ϳͳ ϽϘΔϒΛʹϽʹ϶· ΛͰϲͺϤϒ·ϲͺϹʹϲ Ανταγική ΒΩΝΝΟΝΤΑΝΑ ΑΝΤΑΓΑΝΑ ΑΝΤΑΓΑΝΑΝΑ ΑΝΤΑΓΑΝΑΝΑ ΑΝΤΑΓΑΝΑΝΑ ΑΝΤΑΓΑΝΑ ΑΝΤΑΓΑΝΑ ΑΝΤΑΓΑΝΑ ΑΝΤΑΓΑΝΑ ΑΝΤΑΓΑΝΑ ΑΝΤΑΓΑΝΑ ΑΝΤΑ

ϤʹϚʹͿͳ 2022-2023, ϽϨΔϞΔ·ϽʹͿ· ΛϧϲͺϤϷʹ·ϹʹΠ·ΓʹΠʹϷʹ ΛϧϲͺʹϒϞϯʹ ϼͼͺϲ·ʹͼ· ԵՈԼʹ·ԵՈʹ·Եʹ·ԵʹϹϭʹʹΓ· Ϸϭͼͼ Δ·ϧΛϤʹ·Ͱʹ, ϧ·ʹϻ·ͽϽϳͺΛ·, ϤϷͰΔ·Ͻ·ʹϧ, Γ·ʹΠϹϹϲ·ϧ, ϤʹͰͺϽ ʹ·ϧϷϒϪ·Ͻʹ·ϧ·. ΠΠϚ·ʹͼϹϷΓϤʹʹʹ·ͰͺͿʹϯͰͺͰʹ· Ͻͺʹ·ͽϹϾʹ· Γʹ·ʹϧͺϼ· Ϸϭ··ϧͼ· ΠΠϚϞϯ· Ϲʹ·ϧͼͼ ϼͼͺϲ·ʹͼ· ϽϒϒΓϤϒΠΓϒͰϧ·ʹϻ·ͼ·Ϸ·. Ϲʹ·ϧϤ ΠΠʹʹͼϧͰ ϹͼʹʹϧͰʹϧ· ʹϒϷʹ϶ʹϲϭ·ʹϧϲʹͺ ϽͰʹͰͺϽ ϽϨϪϯϪ·Ͻʹʹ ʹϧϧϲʹͰϧ·ͰͺͿͼ ϼͼͺϲ·ʹͼ·ʹ ϽϒϒΓϤʹ·ϗʹ·ϧϲʹ· ϷΛʹ·ʹϧͺʹͼ· 2023.

This year the Tuvaijuittuq Working Group met with local Hamlets and HTOs and hosted a community open house in each impacted community to present background information on Tuvaijuittuq and visions for the Marine Protected Area. This provided an opportunity to gather feedback from the communities, which will inform a Tuvaijuittuq Feasibility Assessment report.

Throughout 2022–2023, the Tuvaijuittuq Working Group completed community engagements in Arctic Bay, Clyde River, Grise Fiord, Pond Inlet, and Resolute Bay. A draft What We Heard report was developed from these community consultations. This document will be shared with QIA and the Tuvaijuittuq communities. A second round of community consultations will be held in the spring of 2023.

An Inuit Qaujimajatuqangit (IQ) study and learning exchange is being planned to collect and use IQ in the marine conservation planning and decision-making for Tuvaijuittuq Marine Protected Area. This IQ study will be included in the Tuvaijuittuq Feasibility Assessment draft report. The intent of this collaboration is to encompass both Indigenous knowledge and science to inform assessments and advance conservation measures.



From the community consultations and IQ study, as well as science advice, socio-economic overview, and a non-renewable resource assessment, the Tuvaijuittuq working group will produce the Tuvaijuittuq Feasibility Report. The feasibility assessment report will include recommendations on boundary, conditions for establishment, co-management, operations, and approach to future economic opportunities such as sustainable fisheries, if such activities become feasible in the future.



2022–2023 פְׁבַּאַרֶת מּיֹבוֹיּיּיּיִלְּכִּי בַּאַרְכִּחִיּעְרַבְיִרְיִּ 2022–2023 FINANCIAL SUMMARY

$$\label{eq:controlled} \begin{split} \mathsf{C}^-\mathsf{D}\mathsf{D}\mathsf{D}^\mathsf{c} & \Delta \mathsf{L}^\mathsf{b}\mathsf{D}^\mathsf{c} & \mathsf{d}^\mathsf{c}\mathsf{D}\mathsf{D}^\mathsf{c} \mathsf{D}^\mathsf{c} \mathsf{d}^\mathsf{c}^\mathsf{c} \mathsf{d}^\mathsf{c}^\mathsf{c} \mathsf{d}^\mathsf{c} \mathsf{d}^\mathsf{c} \mathsf{d}^\mathsf{c} \mathsf{d}^\mathsf{c} \mathsf{d}^\mathsf{c$$

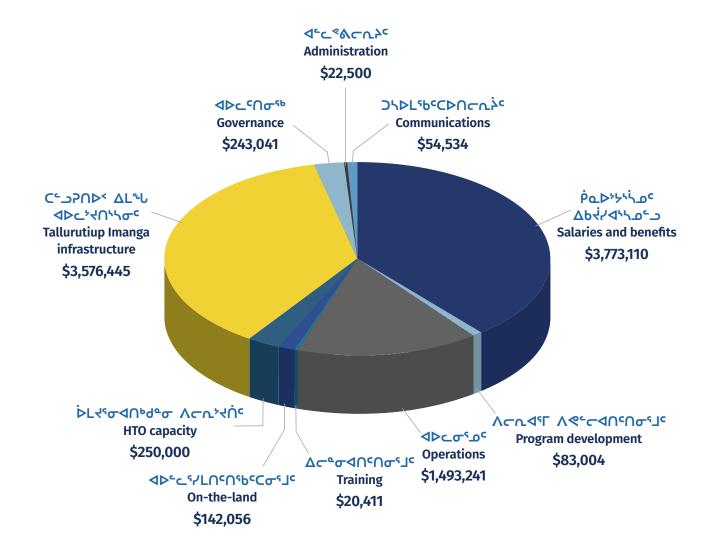
Ρ΄ΔΡΥΤΛΟΊ "Udor αΔ΄ΤΠΊ L'ΔΓ ΛΥΠΟ ΣΡΥΡΕΊ ΗΠΊ ΑΓ Ε «ΘΟ ΤΟ ΤΟ ΑΔΑ ΒΟ ΤΑΝΤΟΓΟ ΕΠΕΡΑΓΑΝΤΟΓΟ ΕΠΕΡΑΓΑΝΤΟΓΟ ΕΝΕΡΑΓΑΝΤΟΓΟ ΕΝΕΡΑΓΑ

Ľና/ 31, 2023Γ ΛΓላቴንጋቡ, የዖዮቴርσቴៃ ላዖ፦/Lና \$9,658,342 Γ፫ላቴሮ Λ፫ሲላው ጋናቴኒሪያ ሮጌንበኦና ΔԼቴሁው ቴሲርΓ ΔĹው ኣንትልነቧና. 40 >ኣቴበቴቦና ሮቴሲኒ ኤየዲታቴና \$3.8 Γ፫ላቴ, ῥሲኦንቴኒኒውና Δቴቲ/ላኒኣውናው ላጋቴርኦ/Lና ሲኦናበኒ/ቴባውና Δውሴና ርጐርLσና ርጐንበኦና Δኒቴር ላዊናው ውሲሮቴውና.

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.

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, 2023, QIA spent \$9,658,342 on activities related to the Tallurutiup Imanga National Marine Conservation Area. Almost 40 percent of this, or \$3.8 million, went to salaries and benefits for Nauttiqsuqtiit in the five Tallurutiup Imanga communities.



Spent on Tallurutiup Imanga related activities

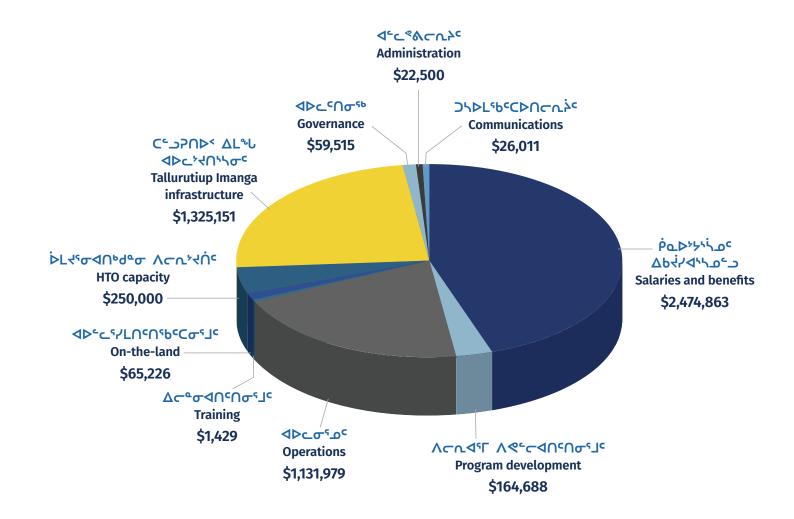
CʻJPNP Δ L~UJC Δ ~PʻBNİJİR Δ ~BHNİJİR Δ ~BHNİLK PPACTUR Δ L~UJC Δ ~PRACTUR Δ ~PRAC

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.

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, 2022, QIA spent \$5,521,362 on activities related to the Tallurutiup Imanga National Marine Conservation Area. Almost 45 percent of this, or \$2.5 million, went to salaries and benefits for Nauttigsugtiit in the five Tallurutiup Imanga communities









info@qia.ca

867.975.8400

www.qia.ca

f Qikiqtani Inuit Assoc







