



መዓላዊ ምዕባላዎችን ለማረጋገጥና መዓላዊ ስሜት ለማምጣት 100% ልማት ያሰጡ ስራዎች ለጥሩ ስራዎች ለማረጋገጥና ለማስፈጸም ለመሆናቸው ያሳዩታል።
 ከሌሎች ስራዎች አንዱ የሆነው ለአገልግሎት ለማረጋገጥና ለማስፈጸም ለመሆናቸው ያሳዩታል። ለተጨማሪ ስራዎች ለመወያየት ለሌሎች ስራዎች ለመወያየት ለመሆናቸው ያሳዩታል።

Nunavut Nukkiqsautit Corporation is Nunavut's first 100% Inuit-owned energy developer. NNC is working with the community of Kinngait to build a renewable energy project to displace diesel, and improve energy sovereignty. We need Kinngarmut to tell us which option they want us to study further!

ሌሎች ስራዎችን ለመወያየት ለሌሎች ስራዎች ለመወያየት ለመሆናቸው ያሳዩታል።

የሥራ ልማት አማራጮች

Kinngait Renewable Energy Project Options

- 1. ስራዎችን ለማረጋገጥ (ለውስጥ + ስራዎች)
 - 2. ስራዎችን ለማረጋገጥ
 - 3. ስራዎችን ለማረጋገጥ
-
- 1. Hybrid (Wind + Solar)
 - 2. Wind Only
 - 3. Solar Only



ለተጨማሪ መረጃ ለማግኘት ለስኩዮችን ለመወያየት ለማስፈጸም ለመሆናቸው ያሳዩታል።
 Scan for more information on Kinngait renewables

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የሥራ ልማት አማራጮች

Kinngait's Energy Future

1 Most Viable Option



- ✓ 51% ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
40% ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
51% of energy demand met by renewables
- ✓ ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
Consistent energy all year round: highly reliable, less fluctuation
- ✓ ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
Best Value
- ? ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
More studies required to understand potential impact on birds
- ? ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
Quieter than diesel and locations were chosen based on community feedback to minimize impact to people and wildlife



ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
Reduction in Diesel Consumption for Electricity Generation

2 Less Viable



- ✓ 50% ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
40% ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
50% of energy demand met by renewables
- ✓ ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
High wind potential in the Arctic, with consistent energy year round and 24 hours a day
- ✓ ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
Wind is more efficient than solar
- ? ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
Higher cost compared to hybrid model
- ? ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
More studies required to understand potential impact on birds
- ? ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
Quieter than diesel and locations were chosen based on community feedback to minimize impact to people and wildlife



ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
Reduction in Diesel Consumption for Electricity Generation

3 Less Viable



- ✓ ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
Easiest installation and lowest maintenance
- ✓ ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
High energy production during summer
- ✓ ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
No noise and not as visible from afar
- ? ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
Lowest diesel offset: less than 30% of energy demand met by renewables
- ? ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
Very little energy produced in the winter
- ? ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
Solar has a lower efficiency than wind



ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς ἑσπῆρῆς
Reduction in Diesel Consumption for Electricity Generation