

CORAL HARBOUR

SOLAR ENERGY PROJECT

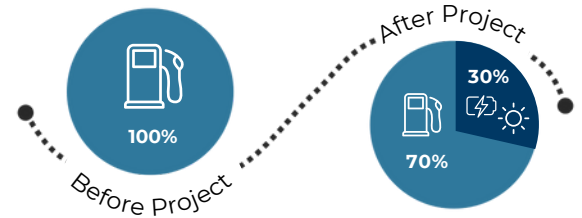
Introducing a new solar energy project that will provide 30% of Coral Harbour's electricity with locally-produced clean energy, reducing community reliance on diesel fuel and preserving the natural beauty of the Kivalliq Region.

PROJECT BENEFITS

-  Harnessing renewable solar power Spring to Fall
-  Providing energy storage for excess generation and backup
-  Reduced diesel reliance
-  Reduced carbon emissions and diesel spills
-  Local jobs & training
-  Community energy independence



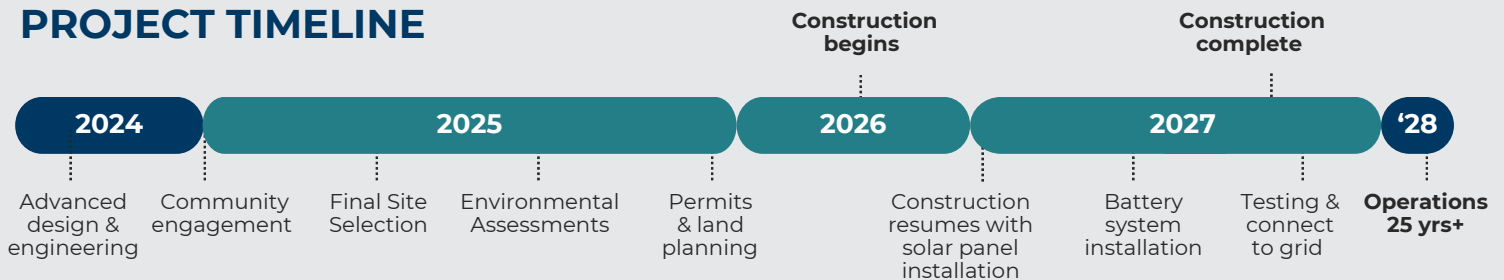
ENERGY PRODUCTION



KEY INFORMATION

- ▶ **1.25 MW** Solar Energy and **1 MWh** Battery Storage
- ▶ **1,400 MWh/year** of electricity produced
- ▶ **373,000 litres** per year of diesel displaced
- ▶ **23,000 tonnes** of CO₂e reduced over lifetime
- ▶ Peak Production: **March-April**
- ▶ **25-year** project lifespan
- ▶ **30+** temporary local jobs during construction
- ▶ **1-2** permanent local jobs during operations

PROJECT TIMELINE



PROJECT PARTNERS



STAY INFORMED



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-  www.facebook.com/KivalliqAlternativeEnergy

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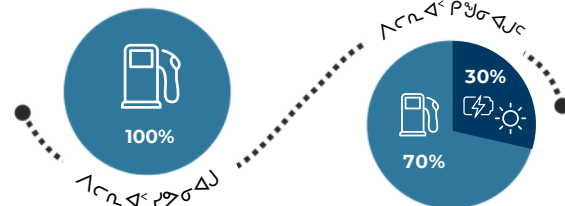
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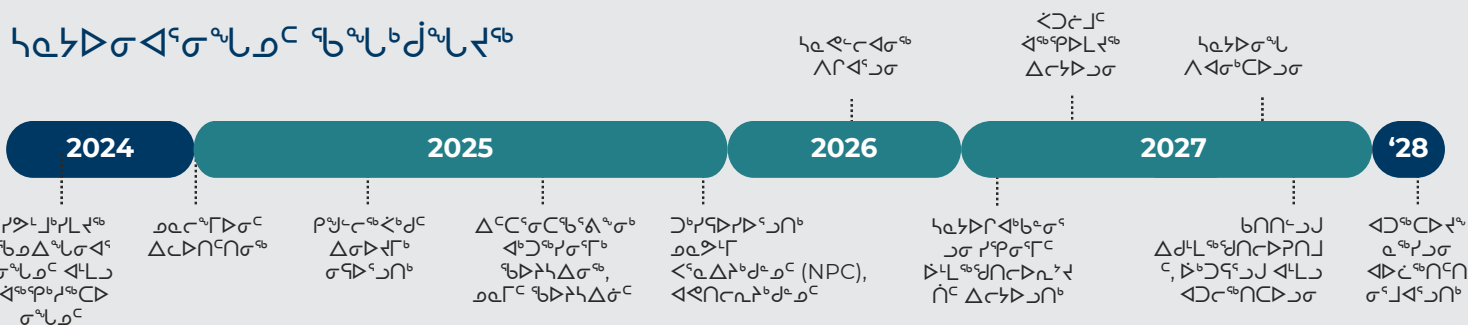
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Sakku Investments Corporation
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