



INVITATION TO QUOTE

Opportunity ID: ITQ25-01

Opportunity Title: Lagoon Standby Generator

Requirements and Specifications

- Supply and install one (1) 2025 model year 200kw 3 phase standby generator 347/600 volt with auto transfer switch
- All shipping and freight must be included in Quote
- LOA and travel must be included in Quote
- Commissioning and testing must be included in Quote
- Any Hydro permits and sub contracted works/services must be included in Quote
- Cement pad will be installed by District
- Proponents should arrange a site visit to be competitive in this Quote process
- Site visits can be arranged by appointment only for Monday March 10th between the hours of 8am to 12pm or on Thursday March 13th, 8am to 12pm.
- Include description of all warranty on workmanship and materials.
- Confirm in Quote that work can be completed between June 1st to and August 31st 2025
- Proof of WCB and liability insurance must be provided to be considered.
- Work plan and environmental outline for working around water must be provided and included in quote
- All Quotes must meet minimum specifications listed for generator and material as follows:

6D200P3	200 kw 250 Kva 347/600 V Perkins Genset	1
B250CSA-282	LSI 250 Amp Main Breaker, Neutral Kit & Lugs, Aux Contacts for CSA-282	1
B250CSA-282	LSI 100 Amp Main Breaker, Neutral Kit & Lugs, Aux Contacts for CSA-282	1
B250CSA-282	LSI 250 Amp Main Breaker, Neutral Kit & Lugs, (Load Bank Breaker)	1
CAMLOCKS	HBL Series 400 Amp Camlocks for Load Bank Breaker Testing (x2 per PH > 400 Amps)	1
E175	125-200 Kw Weather/Sound Enclosure	1
CUL175G	125-200 Kw Double Wall ULC Sub Base Tank (1650 L)	1
CSA	CSA-282 For Life Safety (Enclosure Heater, Lighting, Circuit Panel, Aux Contact)	1
PMG	PMG on Generator For Superior Motor Starting Capability	1
BCDSP-12	Valcan 12 Volt 10 Amp Battery Charger w/ Low Voltage Alarm c/w Form "C" Contacts	1
WSB	RemoteMaster Web Server Board	1
DD1005	29 Light Remote Annunciator	1
Unit mounted on rubber vibration isolators, engine oil & antifreeze, rad cooled, air cleaner, block heater with thermostat, battery trickle charger, exhaust flex, muffler, battery & cables, Programmable Digital control panel with shutdowns for lo oil pressure, Hi temp, overcrank, low coolant level, over/under speed over/under Volts. Display shows oil pressure, water temp, DC volts, ac volts, amps and hertz constantly. kW, kVA, Power factor, runtime hours, kW hrs, Avg kVA, and peak kVA can be viewed.		