



REQUEST FOR PROPOSALS

On Call Electrical Maintenance and Repair for Wastewater Services

Addendum # 1

Issued: April 6, 2018

Closing Date & Time: before 2:00 PM (14:00 hrs) Pacific Time on April 11, 2018

This addendum shall be read in conjunction with and considered as an integral part of the Request for Proposals. Revisions supersede the information contained in the original Request for Proposals or previously issued Addendum. No consideration will be allowed for any extras due to any Proponent not being familiar with the contents of this Addendum. All other terms and conditions remain the same.

1. (On Call Electrical Maintenance and Repair for Wastewater Services Request for Proposals – Section 3.22 – Contract for Services - page 11)

Replace

The contract will incorporate Schedule A – General Terms, Schedule B **Part 2 and 3** (Rates, Warranty), and **Schedule D**, Insurance, Electrical Ticket Verification, Worksafe BC verification, and any Addenda during the RFP process.

With

The contract will incorporate Schedule A – Requirements, Schedule B **Part B and C** (Rates, Warranty), **Appendix B – Facility Location list, Appendix A – Proposal Submission Form**, Insurance, Electrical Ticket Verification, Worksafe BC verification, and any Addenda during the RFP process.

Greater Nanaimo Pollution Control Centre

Site Visit Meeting Minutes

April 4, 2017

RDN representatives:

Operations Superintendent

Chief Operator – Greater Nanaimo Pollution Control Centre

Engineering Technologist – Wastewater Services

Instrumentation Technician – Greater Nanaimo Pollution Control Centre

Representatives from the following companies in attendance:

Shaw Electric

Mazzei Electric

Questions and Answers:

Q1) Who will be evaluating the proposals?

A1) Operations Superintendent, Chief Operator (Greater Nanaimo Pollution Control Centre), Chief Operator (French Creek Pollution Control Centre), and Engineering Technologist – Wastewater Services

Q2) Who is responsible for holding RDN's electrical permits with Technical Safety BC?

A2) The RDN holds its own electrical permits for the Southern Communities (Greater Nanaimo Pollution Control Centre and Duke Point).

The electrical maintenance contractor would be responsible for holding the electrical operating permits for the Northern Communities (French Creek Pollution Control Centre and Nanoose).

The electrical operating permits are for Class B sites.

Q3) Does RDN Wastewater Services have any Class A facilities licensed by Technical Safety BC?

A3) The Departure Bay pump station facility is considered a Class A site by Technical Safety BC. The RDN has obtained a variance for this facility.

Q4) What type of SCADA equipment does the RDN Wastewater Services have?

A4) The RDN predominantly has Allen Bradley SCADA Portable Logic Controllers (PLC's) supplied by Rockwell Automation.