REGIONAL DISTRICT OF NANAIMO

REQUEST FOR PROPOSALS No. 23-038

French Creek Reservoir Repair

Addendum 2
Issued: August 3, 2023

Closing Date & Time: on or before 3:00 PM Pacific Time on August 15th, 2023

This addendum shall be read in conjunction with and considered as an integral part of the Request for Proposal. Revisions supersede the information contained in the original Proposal 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.

Cover Page (Page 1)

(Delete): **CLOSING DATE AND TIME:** Submissions must be received on or before: **3:00 PM (15:00 hrs) Local Time on August 8, 2023**
(Add): **CLOSING DATE AND TIME:** Submissions must be received on or before: **3:00 PM (15:00 hrs) Local Time on August 15, 2023**

1. Instructions to Proponents (Page 2)

1.1 Closing Date/Time/Submission Method

(Delete): Submissions must be received on or before 3:00 PM (15:00 hrs), Local Time, on August 8, 2023.
(Add): Submissions must be received on or before 3:00 PM (15:00 hrs), Local Time, on August 15, 2023.

Questions and Answers:

Question 1: The RFP listed four different RAL# for exterior top color. Which RAL# should the bid be based on?
Answer 1: The proponent may choose any exterior color from these four options and include price accordingly in their proposal.

Question 2: Internal wall is listed in the scope of work. Is the floor or interior ceiling coating required?
Answer 2: Coating at the floor is not required. Coating at the interior ceiling is also not required, except 5 roof beams.

Question 3: Are the roof beams externally located?
Answer 3: No, these are interior beams supporting the roof. There are pictures available at the condition assessment report included with the RFP package.

Question 4: Is it acceptable to propose different coating systems that are more suitable for field applications and different than the coating systems listed in the AWWA D103-19 Factory Coated Bolted Carbon Steel Tanks for Water Storage?
Answer 4: If a different coating system is proposed, please specify a standard (e.g. AWWA, ANSI, ISO etc.) in the proposal to support the proposed coating system. The interior side must be coated with NSF/ANSI Standard 61 rated material.

End of Addendum 2