northwest hydraulic consultants

February 15, 2023

ON BEHALF OF:

Regional District of Nanaimo
6300 Hammond Bay Road
Nanaimo, BC V9T 6N2

Re: Addendum No. 01, Invitation to Tender 23-011
Sewer Interceptor East of Oar Road, Lantzville, BC Erosion Protection Construction

TO ALL PROSPECTIVE RESPONDANTS:

Invitation to Tender 23-011, Addendum No. 01 is hereby issued and attached hereto.

Respondents are advised that the closing date remains unchanged. Responses will be accepted up to 15:00:00 March 15, 2023, Pacific Time.

Sincerely,

Lucas Dunbar, EIT
Project Engineer
Northwest Hydraulic Consultants

Attachments: 0

REGARDING THE *ENVIRONMENTAL MONITER'S* SITE PRESCENCE

Per the CEMP attached to the tender documents, Current Environmental will be fulfilling the role of the *Environmental Monitor* for the project. A contract exists between the *Contract Administrator* and the *Environmental Monitor* such that the *Environmental Monitor* will be present on site for the duration of on-site activity.

REGARDING REGULATORY APPROVAL/PERMIT AVAILABILITY ON SITE:

Per section 3.2 of the form of tender, the *Owner* is responsible for seeking the required regulatory approvals.

Per section 1.12 of the General Requirements in the tender documents, copies of all regulatory permits must be on-site for the duration of contractor activity. The *Environmental Monitor* will present to the contractor copies of the regulatory approvals and permits for construction at the construction kick-off meeting. The *Environmental Monitor*, who will be present on-site for the duration of construction, will also have copies of these permits.

REGARDING THE QUALITY ASSURANCE TOPOGRAPHIC SURVEYS:

Section 1.13 states that the quality assurance topographic surveys are the responsibility of the *Contractor*.

REGARDING RECENT WINDFALL ON SITE:

Recent wind events have caused several large trees to lean heavily over the exposed section of the interceptor pipeline. The *Environmental Monitor* has specified that the windfall is to be set aside during construction along with the large woody debris on the beach. During site restoration, the trees are to be placed on the beach as additional large woody debris as directed by the *Environmental Monitor*.