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Canada  
800 Burrard Street, Room 219  
800, rue Burrard, pièce 219  
Vancouver  
British Columbia  
V6Z 0B9  
Bid Fax: (604) 775-9381

**SOLICITATION AMENDMENT**  
**MODIFICATION DE L'INVITATION**

The referenced document is hereby revised; unless otherwise  
indicated, all other terms and conditions of the Solicitation  
remain the same.

Ce document est par la présente révisé; sauf indication contraire,  
les modalités de l'invitation demeurent les mêmes.

Comments - Commentaires

Vendor/Firm Name and Address  
Raison sociale et adresse du  
fournisseur/de l'entrepreneur

Issuing Office - Bureau de distribution  
Public Works and Government Services Canada -  
Pacific Region  
800 Burrard Street, Room 219  
800, rue Burrard, pièce 219  
Vancouver  
British C  
V6Z 0B9

Title - Sujet EGD Waterlot Ph2 Remediation	
Solicitation No. - N° de l'invitation EZ899-151108/C	Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client	Date 2015-06-02
GETS Reference No. - N° de référence de SEAG PW-\$PWY-026-7520	
File No. - N° de dossier PWY-4-37180 (026)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2015-06-15	Time Zone Fuseau horaire Pacific Daylight Saving Time PDT
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input checked="" type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Liu (PWY), Patty	Buyer Id - Id de l'acheteur pwy026
Telephone No. - N° de téléphone (604) 775-6227 ( )	FAX No. - N° de FAX (604) 775-6633
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: PWGSC - Esquimalt Graving Dock - Victoria, BC	

Instructions: See Herein

Instructions: Voir aux présentes

Delivery Required - Livraison exigée	Delivery Offered - Livraison proposée
Vendor/Firm Name and Address Raison sociale et adresse du fournisseur/de l'entrepreneur	
Telephone No. - N° de téléphone Facsimile No. - N° de télécopieur	
Name and title of person authorized to sign on behalf of Vendor/Firm (type or print) Nom et titre de la personne autorisée à signer au nom du fournisseur/ de l'entrepreneur (taper ou écrire en caractères d'imprimerie)	
Signature	Date

Solicitation No. - N° de l'invitation

EZ899-151108/C

Client Ref. No. - N° de réf. du client

Amd. No. - N° de la modif.

002

File No. - N° du dossier

PWY-4-37180

Buyer ID - Id de l'acheteur

pw026

CCC No./N° CCC - FMS No/ N° VME

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*Les documents français seront disponibles sur demande.*

**AMENDMENT 002**

Amendment 002 attached.

**All other terms and conditions remain unchanged.**

## **AMENDMENT 002**

Amendment 002 has been raised to provide important information, relevant questions and answers, and to revise Appendix 6 of the invitation to tender document.

### **Questions and Answers:**

1. (a) Can PWGSC please confirm that there have been no technical/material revisions to the tender documents from Revision B to C and that the re-issuance simply incorporates the various responses to RFI's during the Revision B tendering stage?  
(b) Can you provide a synopsis of the changes from Round 1? Are there any changes to the drawings and specifications? Upon our quick review, it appears that the main change is to the Bid Form and specifically the Appendix 6 – Qualification Form. Is this correct?

#### **Canada's Response:**

*Bidders are advised that solicitation number EZ899-151108/C is a new tender. It is the bidder's responsibility to fully understand the tender documentation, the site, and all requirements prior to submitting a bid. A complete synopsis of any changes from the previous related tender EZ899/151108/B will not be provided.*

*Bidders are advised that the tender Drawings (Rev. 0 and Rev. 1) and the signed/stamped specification document are unchanged from previous tender EZ899-151108/B.*

*Bidders are advised that the specification appendices are unchanged from previous tender EZ899-151108/B.*

*Bidders are advised that Amendment 001 for tender EZ899-151108/C includes all relevant questions and answers that were published for tender EZ899-151108/B. Revisions have been made to some answers for consistency. Addendum 001 in Amendment 001 includes all drawing/specification addendum items issued for EZ899-151108/B; a revision has been made to update the contract completion dates, consistent with the invitation to tender document for EZ899-151108/C.*

*Bidders are advised that the focus of the Mandatory Bidder's Conference on Tuesday June 9 will be to review the instructions for completion of the Appendix 6 Qualification Form.*

*Notwithstanding the information provided above, bidders are fully responsible for understanding and complying with ALL requirements published under tender EZ899-151108/C.*

### **Revisions:**

<b>DELETE</b>	Appendix 6 – Qualification Form (in Invitation to Tender)
<b>INSERT</b>	The attached Appendix 6 Qualification Form (Revised)

**All other terms and conditions remain unchanged.**

## APPENDIX 6 - QUALIFICATION FORM (REVISED)

Using this Qualification Form or a reasonable copy of this Qualification Form, provide a response to each of the requirements set out in the Qualification Form.

All qualification requirements and information requirements are mandatory.

All tables must be fully and accurately completed. The completed qualification form and all information provided will form part of the contract.

The information provided by the Bidder may be verified by Canada. Canada reserves the right to verify the completeness and accuracy of the information provided, with the reference and/or owner/client identified. **Failure by the Bidder to provide the information required or in the event that the information provided cannot be verified, the Bidder shall be disqualified and no further consideration will be given to the Bidder.**

### 1.0 Make up of Bidder's Team

The Bidder shall be the Prime Contractor for this contract. Identify the parties that make up the Bidder's team for the Esquimalt Graving Dock Waterlot - Phase 2 South Jetty Under-Pier Sediment Remediation Project, including all subcontractors and/or partners that will provide the primary services in completing the contract.

**At least one party MUST be identified for each of the primary services identified** (except for the Treatment Facility which is optional, as per Section 5.0 and the Specifications).

**Only one party may be identified as the Bidder-Prime Contractor, and only one party may be identified as the dredging contractor. For all the other services, multiple parties may be identified.**

A party may be identified for more than one primary service.

**ALL parties identified below as being part of the Bidder's team MUST be the same parties that are also identified in Section 2.0 as providing the necessary experience/qualifications. All Disposal, Hazardous Waste, and Treatment Facilities identified below must also be the same Facilities that are identified in Section 5.0.**

It is not a mandatory requirement that the party identified as the Bidder-Prime Contractor be identified in Section 2.0 as meeting experience/qualification requirements. However, if not identified in Section 2.0, then it is required that at least one of the parties that are part of the Joint Venture or other legal entity that constitutes the Bidder-Prime Contractor must be identified in Section 2.0 as having met at least one of the experience/qualification requirements. It must be identified in Section 1.0



**that this party (or parties) is part of the Joint Venture or other legal entity that constitutes the Bidder-Prime Contractor.**

**The parties identified for the primary services MUST be the resources used to complete the work under the contract.**

The parties are not required to have previous project experience as a subcontractor and/or partner with the Bidder. The Bidder is not required to have previous experience as a Bidder. In the separate table below, Bidders may identify additional services and associated parties deemed important to their team to successfully complete the project. It is not necessary to demonstrate experience for any parties identified in the Additional Services table, but this is allowed.

<b>Bidder-Prime Contractor</b>	<b>Name of Party (if a joint venture or partnership, identify in brackets the key members/partners)</b>	<b>Sections where experience and/or qualifications <u>MUST</u> be demonstrated</b>
Bidder - Prime Contractor		Sec. 2.0 – any <u>except</u> 2.5 and 2.13

<b>Primary Service</b>	<b>Names of Parties (Bidder's Team)</b>	<b>Sections where experience and/or qualifications <u>MUST</u> be demonstrated</b>
Dredging		2.1, 2.2
Temporary Resuspension Barrier (TRB) System Third Party Design Engineer		2.5
Environmental management and compliance		2.8
Marine construction including demolition		2.12
Third Party Marine Surveyor		2.13
Disposal Facility(ies)		2.14, 5.1



Esquimalt Graving Dock Waterlot - Phase 2 South Jetty Under-Pier Sediment Remediation Project  
 Technical Qualification Criteria EZ899-151108/C

Hazardous Waste Management Facility(ies)		2.15, 5.2
Treatment Facility(ies) (optional)		5.3 (if proposed)

Additional Services (optional)	Names of Parties (Bidder's Team)	Experience and/or qualifications <u>may</u> be demonstrated as required



## 2.0 Bidder's Team Experience

Identify the party that directly carried out the work, predominantly with its own forces, whether they were the prime contractor, a subcontractor or partner. **ALL parties identified below MUST also be identified in Section 1 above – they must be part of the Bidder's team for the Esquimalt Graving Dock Waterlot - Phase 2 South Jetty Under-Pier Sediment Remediation Project.** Note that a listed project can be used to demonstrate experience for multiple items, or multiple different projects can be listed to demonstrate experience for each item (if multiple projects are listed for a particular work item, submit on a separate copy of the page – **only submit multiple projects if necessary**).

1. Identify projects demonstrating that the party that will carry out the dredging for the Esquimalt Graving Dock Waterlot - Phase 2 South Jetty Under-Pier Sediment Remediation Project has dredged in a single consecutive 12-month period (**either as part of a single project or multiple projects**) within the last 5 years (between January 1st 2010 and June 1st 2015) a total of at least 30,000 m<sup>3</sup> using mechanical dredging equipment. **Only one party may be identified.** The party must have directly carried out the work, predominantly with its own forces.

Name of party that directly carried out the mechanical dredging	
Start and end dates (month/day/year to month/day/year) <b>for the dredging</b> , for the year in which the party has dredged in a single consecutive 12-month period within the last 5 years (between January 1st 2010 and June 1st 2015) at least 30,000 m <sup>3</sup> using mechanical dredging equipment	

Project name/description (one or two lines)	Owner/client name	Owner/client contact (email address and/or phone number)	Volume of mechanical dredging (m <sup>3</sup> )
Total volume dredged; must sum to at least 30,000 m <sup>3</sup> :			

2. Dredging of contaminated sediments ("contaminated" meaning requiring disposal or treatment and disposal at authorized facilities) within the last 5 years (between January 1st 2010 and June 1st 2015):

Project name/description (one or two lines)	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	
Name of party that directly carried out the dredging of contaminated sediment	

3. In-water removal of debris, riprap, or hard material to grade within the last 5 years (between January 1st 2010 and June 1st 2015):

Project name/description (one or two lines)	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	
Name of party that directly carried out the in-water removal	

4. In-water slope armouring and shoreline grading within the last 5 years (between January 1st 2010 and June 1st 2015):

Project name/description (one or two lines)	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	
Name of party that directly carried out the in-water slope armouring and shoreline grading	

5. Preparation of an engineered design for fixed or anchored silt curtains in a marine tidal environment to control suspended sediments within the last 5 years (between January 1st 2010 and June 1st 2015):

Project name/description (one or two lines)	
Owner/client name	





Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	
Name of party that directly prepared the engineered design for silt curtains	

6. Dredging or marine construction requiring use of silt curtains for water quality compliance purposes, within the last 5 years (between January 1st 2010 and June 1st 2015):

Project name/description (one or two lines)	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	
Name of party that directly carried out the dredging or marine construction requiring use of silt curtains for water quality compliance	

7. Dredging or marine construction requiring Environmental Management Plans for compliance with environmental laws and regulations in a marine environment, within the last 5 years (between January 1st 2010 and June 1st 2015):

Project name/description (one or two lines)	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	
Name of party that directly carried out the dredging or marine construction requiring Environmental Management Plans	

8. Monitoring, sampling, and testing in accordance with an Environmental Management Plan for compliance with environmental laws and regulations in a marine environment, including monitoring to meet water quality criteria, within the last 5 years (between January 1st 2010 and June 1st 2015) in Canada:

Project name/description (one or two lines)	
Project location in Canada	
Owner/client name	



Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	
Name of party that directly carried out the monitoring, sampling, and testing for environmental compliance	

9. Dredging or marine construction within an active marine site (e.g., navigation channel or active berthing facility) within the last 5 years (between January 1st 2010 and June 1st 2015):

Project name/description (one or two lines)	
Project location (active marine site)	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	
Name of party that directly carried out the dredging or marine construction within an active marine site	

10. **Management/coordination** of handling, over land transport, and disposal (or treatment and disposal) at an authorized disposal facility or treatment facility, of at least 20,000 m<sup>3</sup> of contaminated soil or sediment ("contaminated" meaning requiring disposal or treatment and disposal at authorized facilities) within the last 5 years (between January 1st 2010 and June 1st 2015) in Canada:

Project name/description (one or two lines)	
Project location in Canada	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	
Name of party that directly carried out the management/coordination of handling, over land transport, and disposal (or treatment and disposal) of at least 20,000 m <sup>3</sup> of contaminated soil or sediment	

11. **Management/coordination** of Hazardous Waste removal, handling, over land transport, and disposal (or treatment and disposal) at an authorized hazardous

waste management facility and/or treatment facility within the last 5 years  
(between January 1st 2010 and June 1st 2015) in Canada:

Project name/description (one or two lines)	
Project location in Canada	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	
Name of party that directly carried out the management/coordination of Hazardous Waste removal, handling, over land transport, and disposal (or treatment and disposal)	

12. Marine construction including marine structure demolition and marine structure disposal of at least 1,500 tonnes within the last 5 years (between January 1st 2010 and June 1st 2015):

Project name/description (one or two lines)	
Project location	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	
Name of party that directly carried out the marine construction including marine structure demolition and marine structure disposal of at least 1,500 tonnes	

13. Name and credentials of Third-Party Marine Surveyor:

License number, member number, or professional association identifier for at least one of: (a) Licensed Member of the Association of British Columbia Land Surveyors (ABCLS) in good standing; or (b) Licensed Member of the Applied Science Technologists and Technicians of British Columbia (ASTTBC) in good standing <b>and</b> with certification/designation as a Registered Site Improvement Specialist (RSIS); or	
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(c) Professional Engineer employed by the party that is licensed to perform bathymetric and topographic surveys in British Columbia.	
Name of party that is the Third-Party Marine Surveyor	

14. Receiving, processing, and final disposal (or treatment and disposal) of at least 1,000 m<sup>3</sup> of contaminated marine sediments (multiple projects may be listed to make up the total) under a valid permit or other authorization issued by a Province or Territory, within the last 5 years (between January 1st 2010 and June 1st 2015):

Disposal Facility that directly received, processed, and completed final disposal (or treatment and disposal) of at least 1,000 m <sup>3</sup> of contaminated marine sediments			
Project name/description (one or two lines)	Owner/client name	Owner/client contact (email address and/or phone number)	Volume of contaminated marine sediments (m <sup>3</sup> )
Total volume received, processed, and final disposal (or treatment and disposal); must sum to at least 1,000 m <sup>3</sup> :			

15. Receiving, processing, and final disposal (or treatment and disposal) of at least 100 m<sup>3</sup> of Hazardous Waste (multiple projects may be listed to make up the total), under a valid permit or other authorization issued by a Province or Territory, within the last 5 years (between January 1st 2010 and June 1st 2015):

Project name/description (one or two lines)	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	
Hazardous Waste Management Facility that directly received, processed, and completed final disposal (or treatment and disposal) of at least 100 m <sup>3</sup> of Hazardous Waste	



### 3.0 Superintendent Experience

**Only one Superintendent may be identified. The Superintendent identified must be the Superintendent that will be assigned to the Esquimalt Graving Dock Waterlot - Phase 2 South Jetty Under-Pier Sediment Remediation Project.** Identify projects where the Superintendent identified was the Superintendent (or equivalent) for the work experience specified. Note that a listed project can be used for multiple work items, or multiple different projects can be listed to demonstrate experience for each work item (if multiple projects are listed for a particular work item, submit on a separate copy of the page – **only submit multiple projects if necessary**).

For the purposes of this contract the Superintendent and Project Manager are one in the same. The Superintendent shall be in full charge of the operations of the Bidder/Prime Contractor during the performance of the work and shall be authorized to accept on behalf of the Bidder/Prime Contractor any notice, order or other communication given to the Bidder/Prime Contractor relating to the work. The Superintendent shall have full authority to issue communications and submittals relating to the work on behalf of the Bidder/Prime Contractor.

1. Superintendent has a minimum of 10 years experience managing dredging projects:

Name of Superintendent	
Years of experience managing dredging projects	
Reference name and company name	
Reference contact information (email address and/or phone number)	

2. Superintendent for work using mechanical dredging equipment within the last 5 years (between January 1st 2010 and June 1st 2015):

Project name/description (one or two lines)	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	

3. Superintendent for work requiring Environmental Management Plans for compliance with environmental laws and regulations within the last 5 years (between January 1st 2010 and June 1st 2015):

Project name/description (one or two lines)	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	

4. Superintendent for work within an active marine site (e.g., navigation channel or active berthing facility) within the last 5 years (between January 1st 2010 and June 1st 2015):

Project name/description (one or two lines)	
Project location	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work Start and Completion Dates (month/day/year to month/day/year)	

5. Superintendent for dredging of contaminated sediments ("contaminated" meaning requiring disposal or treatment and disposal at authorized facilities) within the last 5 years (between January 1st 2010 and June 1st 2015):

Project name/description (one or two lines)	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	

6. Superintendent for in-water slope armouring and shoreline grading within the last 5 years (between January 1st 2010 and June 1st 2015):

Project name/description (one or two lines)	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	



## 4.0 Site Supervisor(s) Experience

**At least one Site Supervisor must be identified.** The Superintendent identified in Section 3.0 above may **not** be listed as a Site Supervisor. More than one Site Supervisor may be identified (i.e. more than one person can be identified in a single table, and different people can be identified in each of the different tables, to cover the various types of work listed), but **ALL of the Site Supervisors identified must be assigned to the Esquimalt Graving Dock Waterlot - Phase 2 South Jetty Under-Pier Sediment Remediation Project.** Identify projects where the individuals directly supervised the work on-site. Note that a specific project can be listed for multiple work items (i.e. can use the same project more than once), or multiple different projects can be listed to demonstrate experience for each work item (if multiple projects are listed for a particular work item, submit on a separate copy of the page – **only submit multiple projects if necessary**).

1. Site Supervisor for dredging has a minimum of 5 years experience supervising dredging projects:

Name of Site Supervisor	
Years of experience supervising dredging projects	

2. Site Supervision of work using mechanical dredging equipment within the last 5 years (between January 1st 2010 and June 1st 2015):

Name of Site Supervisor	
Project name/description (one or two lines)	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	

3. Site Supervision of dredging of contaminated sediments (“contaminated” meaning requiring disposal or treatment and disposal at authorized facilities) within the last 5 years (between January 1st 2010 and June 1st 2015).

Name of Site Supervisor	
Project name/description (one or two lines)	
Owner/client name	
Owner/client contact (email address and/or phone number)	



Work start and completion dates (month/day/year to month/day/year)	
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4. Site Supervision of in-water slope armouring and shoreline grading within the last 5 years (between January 1st 2010 and June 1st 2015):

Name of Site Supervisor	
Project name/description (one or two lines)	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	

5. Site Supervision of work requiring use of fixed or anchored silt curtains for water quality compliance purposes within the last 5 years (between January 1st 2010 and June 1st 2015):

Name of Site Supervisor	
Project name/description (one or two lines)	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	

6. Site Supervision of work requiring Environmental Management Plans for compliance with environmental laws and regulations within the last 5 years (between January 1st 2010 and June 1st 2015):

Name of Site Supervisor	
Project name/description (one or two lines)	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	

7. Site Supervision of work within an active marine site (e.g., navigation channel or active berthing facility) within the last 5 years (between January 1st 2010 and June 1st 2015):



Name of Site Supervisor	
Project name/description (one or two lines)	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	

8. Site Supervision of work requiring **management/coordination** of handling, over land transport, and disposal (or treatment and disposal) at an authorized disposal facility or treatment facility of at least 20,000 m<sup>3</sup> of contaminated soil or sediment ("contaminated" meaning requiring disposal or treatment and disposal at an authorized facility) within the last 5 years (between January 1st 2010 and June 1st 2015) in Canada:

Name of Site Supervisor	
Project name/description (one or two lines)	
Project location in Canada	
Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	

9. Site Supervisor for marine construction including structure demolition has a minimum of 5 years experience supervising marine construction projects including specific experience on marine structure demolition works and marine structure disposal:

Name of Site Supervisor	
Years of experience supervising marine construction projects including marine structure demolition works	

10. Site Supervision of marine construction including marine structure demolition and marine structure disposal within the last 5 years (between January 1st 2010 and June 1st 2015):

Name of Site Supervisor	
Project name/description (one or two lines)	



Owner/client name	
Owner/client contact (email address and/or phone number)	
Work start and completion dates (month/day/year to month/day/year)	

## 5.0 Disposal, Treatment, and Hazardous Waste Management Facilities

Identify the parties that are the Disposal Facility, Treatment Facility, and Hazardous Waste Management Facility that meet the requirements of the Specifications. **At least one Disposal Facility and one Hazardous Waste Management Facility must be identified**, and if the Bidder intends to perform treatment of sediment/soil, at least one Treatment Facility must be identified (note that sediment/soil treatment is optional as per the Specifications). **More than one facility of each type may be identified, but ALL facilities must meet the stated requirements.**

**ALL facilities identified in the tables below must also be identified in Section 1.0 above – they must be part of the Bidder’s team for the Esquimalt Graving Dock Waterlot - Phase 2 South Jetty Under-Pier Sediment Remediation Project.** Disposal Facilities identified in the table below must also be identified in Section 2.0 (item 14) as meeting the experience requirement. Hazardous Waste Management Facilities identified in the table below must also be identified in Section 2.0 (item 15) as meeting the experience requirement. **Only facilities identified in this qualification form as per the instructions may be used for the project.**

At the time of tender closing, ALL facilities identified must comply with the definition for each type of facility as provided in the Specifications Section 01 11 55, and as per any Amendment or Addendum issued during the tender period. **ALL facilities identified must be located in Canada, must exist and be operational at the time of tender closing, and must at the time of tender closing hold a valid and subsisting permit, license, certificate, approval, or other form of authorization issued by a Province or Territory as per the Specifications. At the time of tender closing ALL facilities must comply with the Laws and Regulations, and be in compliance with any enforcement order or direction of any nature or kind under the Laws and Regulations.**

As per the Specifications, the Bidder shall assume that all non-Hazardous Waste Quality Material and non-reuseable/recyclable debris will require disposal at a Disposal Facility according to the British Columbia Contaminated Sites Regulation (CSR) Industrial Land use standards (i.e., waste quality or IL+ waste).

**As part of the bid submission, Bidder’s MUST provide:**

(1) A copy of the valid and subsisting permit, license, certificate, approval, or other form of authorization issued by a province or territory for all facilities identified, and;

(2) Letters from the Disposal Facility(ies) and Hazardous Waste Management Facility(ies) owners indicating that the facility(ies) can accept the volume of contaminated sediment/soil for this project as described in the Specifications and solicitation documents, **by the final completion date specified**. The **total** of the sediment/soil volume indicated from all of the letter(s) must be at least 40,000 m<sup>3</sup> (sum of required dredging and contingency re-dredging as per the Specifications).

### 1. Disposal Facility(ies)

Name of Disposal Facility	Number or identifier of permit, license, certificate, approval, or other form of authorization	Province or Territory that issued the permit, license, certificate, approval, or other form of authorization

### 2. Hazardous Waste Management Facility(ies)

Name of Hazardous Waste Management Facility	Number or identifier of permit, license, certificate, approval, or other form of authorization	Province or Territory that issued the permit, license, certificate, approval, or other form of authorization

### 3. Treatment Facility(ies) (Optional - this section to be completed only if Bidder intends to treat soil/sediment):

Name of Treatment Facility	Number or identifier of permit, license, certificate, approval, or other form of authorization	Province or Territory that issued the permit, license, certificate, approval, or other form of authorization



Esquimalt Graving Dock Waterlot - Phase 2 South Jetty Under-Pier Sediment Remediation Project  
Technical Qualification Criteria EZ899-151108/C


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