

**PUBLIC WORKS AND GOVERNEMENT SERVICES CANADA**  
**QUAI DE LA REINE - RECONSTRUCTION OF WHARVES 93-94**  
**(PROJECT R.083401.001)**

**ADDENDUM N° 03**

---

## 1. GENERAL

This addendum is part of the tender call documents in the same way as the plans and specifications and is applicable immediately; in case of conflict between plans and this addendum, the latter must prevail.

The contractor must, upon reception of this addendum, inform the sub-contractor immediately of its content, as the requirements or modifications contained therein remain under its full responsibility.

## 2. TECHNICAL SPECIFICATIONS

### Section 01 11 00 Work related general information

#### Article 1.7 Measurements for payment

**Delete: Item n° 9 – Supply and installation of cathodic protection**

**Insert: Item n° 9 – Supply and installation of cathodic protection**

- .1 This item is measured as a global unit for all of the supply and installation of all the required elements for cathodic protection as indicated in the plans of cathodic protection and electricity.
- .2 Required trenches, conduits and manholes are part of downtown Demolition and land Excavation.
- .3 The supply, installation and connection of the power supplies of the rectifiers (alternative current portion) are part of the Electrical item. All downstream work (direct current portion) including rectifiers is part of the cathodic protection.
- .4 In the unit price table, this item is subdivided as follows:
  - 9.1 Civil elements.
  - 9.2 Cathodic protection elements.

**Delete: Item n° 21 Electrical**

**Insert: Item no 21 Electrical**

- .1 This item includes all elements from division 26 – Electrical and 28 – Electronic Safety and Security as well as any element from section 02 27 23 - Thermographic assessment – Electrical systems and on plans E01 to E15, except for section 26 42 00 – Cathodic protection. This item is paid during the work according to detailed breakdown submit by Contractor for approval by Departmental Representative. The breakdown shall include at minimum all the following elements:
  - .1 Annex room;
  - .2 Enclosed bus assemblies;

- .3 Service entrance panel;
  - .4 Capacitor banks;
  - .5 Feeders for Service kiosk;
  - .6 Fire alarm;
  - .7 Service kiosk 97A;
  - .8 Service kiosk 97B;
  - .9 Service kiosk 96;
  - .10 Service kiosk 95;
  - .11 Service kiosk 94;
  - .12 Service kiosk 93;
  - .13 Subsurface chamber;
  - .14 Other works.
- .2 The supply, installation and connection of the power supplies of the rectifiers (alternative current portion) are part of the Electrical item. All downstream work (direct current portion) including rectifiers is part of the cathodic protection.

### **Section 26 42 00 Cathodic protection**

#### **Article 1.8.2: Delete**

- .2 The rectifier is located in the area of the wharf power station where the Contractor must connect the AC rectifier power cables. The rectifier power supply is part of the Contractor job and he must make the required modification and installation of electrical equipment's. Consult the other sections of the specifications for the electrical requirements of the project.



---

Valérie Despaux, ing.  
Project manager



---

Frédérick Bisson, ing.  
Electrical