

Amendment No. 003

This amendment is being raised to 1) Revision to Annex B – Basis of Payment

1) At Annex B – Basis of payment

Delete: Annex B – Basis of Payment

Insert: Annex B – Basis of Payment - Revision 1

ANNEX B - BASIS OF PAYMENT – REVISION 1

The Contractor will be paid fix lump sum amount in Canadian funds for the supply and delivery of the goods and services for A. Firm Requirement in accordance with Annex A – Statement of Requirement. Delivered at Place (DAP) at destination including all delivery charges. Customs duties are excluded and applicable taxes are extra.

A. Firm Requirement

Item	Description	Number of Units	Unit of Issue	Extended Fixed Price (CND)
1	Station A - 500W PEMFC test stations, Software, Manuals, Installation, Training, one (1) year warranty, and five (5) years software maintenance	1	Lump sum	\$ _____
2.	Station B - 500W PEMFC test stations, Software, Manuals, Installation, Training, one (1) year warranty, and five (5) years software maintenance	1	Lump sum	\$ _____
3.	Total amount: (A.Firm Requirement) Item 1. Station A + Item 2. Station B) =		Total Sum (taxes extra)	\$ _____

B. Optional Requirement

Item	Description	Number of Units	Unit of Issue	Extended Fixed Price (CND)
1	Fully Integrated EIS (Gamry Reference 3000 with Auxiliary Electrometers device and 30A Booster)	2	each	\$ _____
2.	Cyclic and Linear Voltammetry	2	each	\$ _____

3.	Upgrade Humidification with Rapid Response	1	each	\$ _____
4.	Consumables Kit including the parts used in the test station, such as thermocouples, humidifier pump, heat tape, level switch, electro-pneumatic transducer, pressure transmitter, check valves, solenoid valves, and relays.	1	each	\$ _____
	Sum of all line Items		Total Sum:	\$ _____

TOTAL EVALUATED PRICE is the Aggregate Total of A. Firm Requirement and B. Optional Requirement

1.	Price used in Evaluation: Aggregate Total (Total Sum of A and B)		Total Sum	\$ _____
2.	Applicable Taxes extra		HST 13%	\$ _____

All other terms and conditions of the solicitation remain the same.