



REQUEST FOR QUOTATIONS FOR WORKS

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| Works | Construction of one (1) 1800sq. ft. greenhouse in Dominica, Grenada, Jamaica, and Saint Lucia |
| Project | Investment Plan for the Caribbean Regional Track of the Pilot Program for Climate Resilience |
| Grant No. | ATN/SX-14696-RG |
| Contracts/Quote Nos. | W10/C4.03-09 (Jamaica), W11/C4.03-10 (Grenada), W12/C4.03-11 (Saint Lucia), and W13/C4.03-12 (Dominica) |
| Deadline for Submission of Quotes | June 26 2019 |
| Deadline for Completion of Project | August 2019 |
| Eligibility | IDB Member Countries in addition to the Pilot Countries – Dominica, Grenada, Saint Lucia, and Saint Vincent and the Grenadines |

The University of the West Indies, Mona (UWI, Mona) has received financing from the Inter-American Development Bank (IDB), toward the cost of the Investment Plan for the Caribbean Regional Track of the Pilot Program for Climate Resilience (PPCR).

The PPCR is a five-year project being executed by the Mona Office for Research and Innovation (MORI) with a programme mandate, which includes improving the availability of climate resilient crops & agricultural production systems by establishing weaning and hardening facilities, and now intends to apply part of the proceeds for the procurement of works.

The works include:

- (i) The provision of supplies and materials for and the construction/installation of the facility with the dimensions 60'x30' to include the following:-

Structural Material:

- a. Galvanized Tubing with bolted brackets
- b. Trusses and Wire / Nylon Support
- c. Insect/viral Proof Mesh
- d. Protection from tropical weather (to be built in)
- e. Height : 10'

- (ii) Ventilation:
 - a. Length: 60'
 - b. Width : 3'-6'
 - c. Polyethylene top (Woven gives strength at the expense of light)
- (iii) Concept design Function:
 - a. Passive Ventilation
 - b. Convection Air Movement - good orientation with prevailing wind for passive extraction
 - c. Reduce Pest and disease management
 - d. The weaning and hardening facilities to be established should include: irrigation (for grow bags and direct planting); misting system, fixed thermal screen, roller plaster.

Particulars:

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| Indicate which Contract or contracts being quoted on | <p>W10/C4.03-09 (JAMAICA) <input type="checkbox"/></p> <p>W11/C4.03-10 (GRENADA) <input type="checkbox"/></p> <p>W12/C4.03-11 (SAINT LUCIA) <input type="checkbox"/></p> <p>W13/C4.03-12 (DOMINICA) <input type="checkbox"/></p> |
| Name of Contractor | |
| Address of Contractor | |
| Country of Incorporation | |
| Currency of Quotes | |
| Rate of Conversion to USD | |
| Contract Price | |
| Submission of Quotes | <p>Quotes must submitted online at the address below by 26 June 2019 at 2 p.m. Jamaican time.</p> <p>Pilot Program for Climate Resilience Project Office - MORI Attn: Erica Haughton - Procurement Officer</p> |

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| | Electronics Building, Department of Physics The University of the West Indies Mona Campus, Kingston 7 E-MAIL: ERICA.HAUGHTON02@UWIMONA.EDU.JM |
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ITEMIZATION OF QUOTE

Attach a draft of the construction with accompanying specifications and descriptions where necessary.

Attach pro-forma or quotation in the format below: **If quoting in a currency other than USD, indicate the USD exchange rate.**

| Item | Description | QTY | Unit | Unit Price | Amount <i>(Specify Currency)</i> |
|------|-------------|-----|------|--------------|-------------------------------------|
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| | | | | Total | \$ |