

RE: Selection #: RG-E1550-P001 Selection Method: Single Source Selection Sector: CMF Country: REGIONAL Description of service:

The overall objective of this research is to increase awareness in both public and private sectors on the benefits of IoT technology adoption for enhanced supply chain performance. To this purpose, TII will test the following propositions:

Pl: IoT adoption facilitates enhanced information capture.

- P2: IoT adoption facilitates better decision-making.
- P3: IoT adoption facilitates enhanced supply chain connectivity/collaboration/integration.

P4: IoT adoption facilitates better inventory control.

- PS: IoT adoption facilitates reduced lead time.
- P6: IoT adoption facilitates better asset utilization.

The aforementioned selection process has been completed and the contract has been awarded as follows:

Firm name: Texas A&M Transportation Institute Firm country: UNITED STATES Contract Value: USD 99,540.00 Date of award/contract date: 3 de Mayo 2018

Thank you, Agustina Calatayud Division: CMF E-mail: MCALATAYUD@iadb.org