## BID SHEET

MANAGED FIELD ETHERNET SWITCHES

| BID AS SPECIFIED |  |  |  |  |  |  |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: |
| Item <br> No. | Description | Quantity <br> (A) | Unit | Unit Price <br> (B) | Total <br> (AxB) |  |
| 1 | Siemens (previously <br> Ruggedcom) RS900G, <br> specifically the RS900G- <br> HI-D-2SFP-XX with AC <br> Cord, with either 10km <br> Optics or compatible <br> 10km Optics | 110 | Each | $\$$ | $\$$ |  |
| 2 | Optic Transceiver (must <br> be compatible with <br> above switch but not <br> brand name) | 220 | Each | $\$$ | $\$$ |  |

FOB: Florida Department of Transportation
Tampa Bay SunGuide Center
11201 North McKinley Drive
Tampa, Florida 33612
DELIVERY: Delivery will be made within $\qquad$ days after receipt of Purchase Order.

Is this product available with recycled content? __Yes __No
If yes, please send information separate from this ITB (See Special Conditions \#30, Recycled Material for more information).

NOTE: Unit Prices must be stated specifically in dollars and cents, NOT a percentage increase.

## MFMP Transaction Fee:

All payment(s) to the vendor resulting from this competitive solicitation WILL be subject to the MFMP Transaction Fee in accordance with the referenced form PUR 1000 General Contract Condition \#14. The Transaction Fee imposed shall be based upon the date of issuance of the payment.

NOTE: In submitting a response, the bidder acknowledges they have read and agree to the solicitation terms and conditions and their submission is made in conformance with those terms and conditions.

ACKNOWLEDGMENT: I certify that I have read and agree to abide by all terms and conditions of this solicitation and that I am authorized to sign for the bidder. I certify that the response submitted is made in conformance with all requirements of the solicitation.

Bidder: $\qquad$ FEID\# $\qquad$
Address: $\qquad$ City, State, Zip: $\qquad$
Phone: $\qquad$ Fax: $\qquad$ E-mail: $\qquad$
Authorized Signature: $\qquad$ Date: $\qquad$
Printed/Typed: $\qquad$ Title: $\qquad$

