**Invitation to Bid**

 **for**

 ***Repair/Replacement of V-Type***

 ***Rubber Dock Fender***

***Port of San Carlos, San Carlos City***

***Negros Occidental (NRP-NBB-09-18)***

The Philippine Ports Authority, Port Management Office - Negros Occidental/Banago/Bacolod–BREDCO through the Corporate Budget of the Authority for CY 2018, intends to apply the sum of **P10,117,993.31** being the Approved Budget for the Contract (ABC) to payments under the contract for the ***Repair /Replacement of V-Type Rubber Dock Fender, Port of San Carlos, San Carlos City, Negros Occidental (NRP-NBB-09-18).*** Bids received in excess of the ABC shall be automatically rejected at bid opening.

The Philippine Ports Authority, Port Management Office - Negros Occidental /Banago/ Bacolod-BREDCOnow invites bids for the ***Repair /Replacement of V-Type Rubber Dock Fender, Port of San Carlos, San Carlos City, Negros Occidental (NRP-NBB-09-18).*** Completion of the Works is required for the project is ***Sixty (60) Calendar Days***.

***Equipment Requirements*** **:**

1 unit Boom truck - Owned

1 unit Welding machine w/ genset - Owned

Required PCAB Registration **:** Ports, Harbor & Offshore Eng’g. – Medium A

Bidding Documents **: P 28,000.00 inclusive of VAT**

Date and Time of Pre-Bidding **:** July 26, 2018, 2:00pm

Conference

Date and Time of Deadline of **:** August 7, 2018, 12:00nn

Submission of Bids

Date and Time of Opening of Bids **:** August 7, 2018, 1:30pm

Bidders must have an experience of having completed a Single Largest Completed Contract (SLCC) that is similar to the contract to be bid, and whose value, adjusted to current prices using the PSA consumer price indices must be at least 50% of the ABC.

Bidding will be conducted through open competitive bidding procedures using non-discretionary pass/fail criterion as specified in the 2016 Revised Implementing Rules and Regulations (IRR) of Republic Act 9184 (RA 9184), otherwise known as the “Government Procurement Reform Act”.

Bidding is restricted to Filipino citizens/sole proprietorships, partnerships, or organizations with at least seventy five percent (75%) interest or outstanding capital stock belonging to citizens of the Philippines.

Interested bidders may obtain further information from *Philippine Ports Authority, Port Management Office –* Negros Occidental/Banago/Bacolod-BREDCOand inspect the Bidding Documents at the address given below from 8:00am – 5:00pm.

A complete set of Bidding Documents may be purchased starting ***July 19, 2018*** by interested Bidders from the address below and upon payment of a nonrefundable fee for the Bidding Documents as mentioned above for each project inclusive of 12% VAT and must present a valid PCAB License together with the Letter of Intent.

The Bids and awards Committee (BAC) for Engineering Projects, *Philippine Ports Authority, Port Management Office – Negros Occidental /Banago /Bacolod-BREDCO* will hold a Pre-Bid Conference on the date stipulated below the corresponding project at *Philippine Ports Authority, Port Management Office – Negros Occidental /Banago/Bacolod-BREDCO Conference Room, Port of Banago, Bacolod City*, which shall be open to all interested bidders.

Bids must be delivered to the address below on or before the date stipulated on each project at *Philippine Ports Authority, Port Management Office – Negros Occidental/Banago/Bacolod-BREDCO, Port of Banago, Bacolod City*. All bids must be accompanied by a bid security in any of the acceptable forms and in the amount stated in ITB Clause 18.

Bids will be opened on the date stipulated on each project in the presence of the bidders’ representatives who choose to attend at the address below. Late bids shall not be accepted.

The *Philippine Ports Authority, PMO-* *Negros Occidental/Banago/Bacolod-BREDCO* reserves the right to accept or reject any bid, to annual the bidding process, and to reject all bids at any time prior to contract award, without thereby incurring any liability to the affected bidder or bidders.

**(Signed)**

**LOVEN S. SERRAN**

Chairperson

BAC-Engineering Projects