



Philippine Economic Zone Authority

Bids and Awards Committee
BID BULLETIN NO. s.2018 - 01
 25 July 2018

“Raising of Perimeter Fence near Pump Station No. 1 to Gate 6, Pump Station No. 6 and Gate 3 to Pump Station No. 8”
Reference No. PEZA-CEZ 18-07-004

This Bid Bulletin is issued to modify or amend the following provisions in the Bidding Documents, as a result of the Pre-Bid Conference held on July 20, 2018 for the Project “Raising of Perimeter Fence near Pump Station No. 1 to Gate 6, Pump Station No. 6 and Gate 3 to Pump Station No. 8 at the Cavite Economic Zone”. This shall form an integral part of the Bid Documents.

Issue / Concern Raised	Resolution
1. Section VIII – Bill of Quantities a. Item Nos. 1, 2, and 3. Provision for scaffolding is not included? b. Item No. 4B – Equipment Rental Considering the scope of work, why is the provision for welding machine, electric cut-off and generator is only 1 unit each? c. Labor requirement for Item No. 4C	The project will not require scaffold since the height is reachable. Ladder is enough to reach the top of the existing fence. Based on the methodology during the first two fencing projects done, contractor did not used scaffold during the cutting, chipping and concreting works. Cutting and chipping was done on the top beam of the existing CHB fence. For the installation of cyclone fence, there is a provision of scaffolding as indicated in item IV-B. The rental duration of equipment is about 60 days, which is also the time duration to complete the welding works on the 3 different locations. As indicated in the Price Schedule and Bid Quantities Form, the labor requirement for the installation of cyclone fence is composed of 7 persons which includes: 1-Foreman, 2-Skilled Laborer and 4-Unskilled Laborer

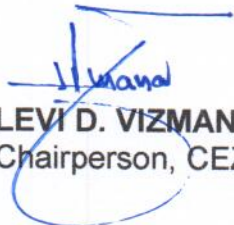


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<p>2. Removal and concreting of the 280.7 meters cyclone fence near Gate 3</p>	<p>There shall be no removal and concreting of the existing cyclone fence. Just the plain round bar will be removed and on top of the existing fence, the new cyclone fence will be installed. Concreting works will be done at the existing CHB fence at around 50.0 l.m. for the installation of G.I. pipe framing.</p>
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Please be guided accordingly.


LEVI D. VIZMANOS
Chairperson, CEZ - BAC