

BIDS AND AWARDS COMMITTEE

SUPPLEMENTAL BID BULLETIN NO. 01

Rebidding for the Replacement of Fire Engine for Jetty and Controls

Invitation to Bid No. 2023-04-114

The PNOC Bids and Awards Committee hereby adopts the following provision in the Philippine Bidding Documents:

1. Amendments on Section VI. Schedule of Requirements:

Item No.	From	To
1	Two hundred eighty-five (285) calendar days.	<i>Three hundred twenty (320) calendar days.</i>

2. Amendments on Section VII. Technical Specifications:

Item No.	From	To
1	<p>III. Materials Requirements:</p> <p>A. Mechanical Works:</p> <p>2. Mechanical Fittings and accessories Note: All fittings must conform to American National Standards Institute (ANSI)</p> <ul style="list-style-type: none"> • 300mmD x 200mmD CI Reducing Tee, Flanged, ANSI Std. • 300mmD x 150mmD CI Reducing Tee, Flanged, ANSI Std. • 300mmD Rubber Expansion Joint, Flanged, ANSI Std. • 300mmD Swing Check Valve, Flanged, ANSI Std. • 300mmD Gate Valve, Rising Stem, Flanged, ANSI Std. • 200mmD Gate Valve, Rising Stem, Flanged, ANSI Std. • 150mmD Blow-off Valve, 10 Bars Operating Pressure, Flanged, ANSI Std. 	<p>III. Materials Requirements:</p> <p>A. Mechanical Works:</p> <p>2. Mechanical Fittings and accessories Note: All fittings must conform to American National Standards Institute (ANSI)</p> <ul style="list-style-type: none"> • <u><i>The length of fabricated BI Spool Pipe may change, depending on the actual measurement and installation, but the size of the pipe will remain at 150mmD and 200mmD, respectively. Material of the spool pipe should be S-40 or S-80.</i></u> • <u><i>The sizes of various fittings to be used in installation of pressure</i></u>

	<p>Complete with Pressure Monitoring Assembly (300 psi, 3" dial gauge, glycerin filled, 1/8" NPT)</p> <ul style="list-style-type: none"> • 200mmD x 90 deg. CI Bend, Flanged, ANSI Std. • 200mmD x 800mm Fabricated, BI Spool Pipe, S-80, Flanged, ANSI Std. • 150mmD x 2800mm Fabricated, BI Spool Pipe, S-80, Flanged, ANSI Std. • Pressure Monitoring Assembly: <ul style="list-style-type: none"> ○ 300 psi pressure gauge, glycerin field, 3" dia. Dial gauge, 1/8" NPT ○ 3/4" stainless ball valve ○ 3/4" BI coupling, S-40, threaded ○ 3/4" x 1/2" BI Red. Tee, S-40, Threaded ○ 3/4" BI Nipple, S-40 ○ 1/2" x 3/4" BI bushing reducer, S-40 ○ 3/4" BI plug, S-40 • 5 1/4" x M22 Grade 316 Stainless Steel bolts, nuts, and washers (for 12" flange) • 4 3/4" x M20 Grade 316 Stainless Steel bolts, nuts, and washers (for 8" flange) • 4 1/2" x M20 Grade 316 Stainless Steel bolts, nuts, and washers (for 6" flange) • 12" ethylene propylene diene monomer (EPDM) ring rubber gasket • 8" ethylene propylene diene monomer (EPDM) ring rubber gasket • 6" ethylene propylene diene monomer (EPDM) ring rubber gasket • Fuel line: <ul style="list-style-type: none"> ○ 3/4" BI pipe, S-40, threaded (6m length) ○ 3/4" x 90 deg. BI elbow, S-40 ○ 3/4" BI union patente, S-40 ○ 3/4" BI nipple, S-40 ○ 3/4" stainless gate valve, wheel type 	<p><u>monitoring assembly and fuel line may change, depending on the actual installation. Size (pressure range) of the pressure gauge will remain at 300 PSI.</u></p>
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Amendments/inclusions/clarifications made herein shall be considered an integral part of the Bidding Document.

For guidance and information of all concerned.

Issued this 2 May 2023


ATTY. GRACIELA M. BARLETA
Chairperson

