

18th June 2018

REF: GDC/MS/SC/005/17-18/pk

TO: ALL BIDDERS

Dear Sir/Madam,

ADDENDUM 2: CLARIFICATIONS

RE: TENDER FOR SUPPLY OF GATE VALVES AND FLANGES - TENDER REF: GDC/GRM/OT/056/2017:2018

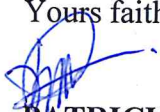
In response to bidder's request for clarification's, GDC wishes to respond as follows;

No.	Bidder's Query	GDC Response
1.	Kindly let us know what is the required end to end dimension of the 36-150 expanding gate valve	The dimensions of the valve are indicated in API 6D standard section 7.4
2.	Am writing to ask clarification on the following; a. Blind and bored flanges material b. Gasket material	Blind and bored flanges material is High Carbon Steel Gasket material is Stainless Steel
3.	On page 28 of the tender document (Technical specifications and schedule of requirements), you have specified the following: <u>WKM POW-R-SEAL gate valves</u> . We wish to point out that this is propriety only to one manufacturer by the name Cameron. Because this is an open tender, the requirement needs to be opened up to other manufacturers. so kindly confirm that GDC will accept the equivalent from other manufacturers.	The requirement for the gate valve is WKM POW-R-SEAL gate valves or equivalent that meets and complies to GDC specifications.
4.	For this gate valve, please confirm whether GDC can accept the product which is with corresponding and equivalent parameters to WKM POW-R-SEAL gate valves;	Refer to GDC response 3 above.
5.	For the, flange in the bidding document it's lack of material quality, and we recommend it as American standard grade which is AISA 4130 75K, please confirm can accept or not. And for the designing model of the flange in bidding document still not specify, in order to provide	The requirement for the flanges should be within the API 6A Standard or its equivalent that meets and complies to GDC specifications.

	you client the accurate proposal. Please GDC to confirm whether can accept or not	
6.	<p>Kindly clarify the following on flanges specification;</p> <p>a. Blind flange 2'' class 1500 RTJ with ANSI B16.5 standard instead of API 6A standard. Because there is no 2'' in API 6A standard.</p> <p>b. 15PCS Blind flange 2'' class 1500 RTJ with ANSI B16.5 standard and 15PCS Blind flange 2'' class 1500 RTJ with ANSI B16.5 standard but there is ¼'' bore center. Or only Blind flange 2'' class 1500 RTJ with ANSI B16.5 standard but there is ¼'' bore center for 30PCS</p> <p>c. There are 8 bolt holes for each flange. The quantity would be 8*30=240sets bolts with two nuts for all flanges. But in the description, it is 15PCS. Please confirm the quantity of Bolts and nuts.</p>	<p>Answer; The Standard for the Blind flange 2'' class 1500 RTJ should conform to API 6A standard or its equivalent that meets and complies to GDC specifications.</p> <p>Answer; Total number of flanges is 30 (15 with 2'' bore and 15 blind). GDC won't accept flanges with ¼'' bores.</p> <p>Answer; Each flange will have 8 studs and 16 nuts.</p>
7.	We have reviewed the technical specification and sourced for the requirement in the open market, in view of the complexity of the products the time provided is sufficient. Therefore, we seek for extension of closure date by 2 weeks.	The closing date has been extended from 19 th June 2018 to 4 th July 2018 at 2:00pm (1400Hours) as stipulated in Addendum One (1). Tenderers to refer to GDC website and IFMIS Portal for the Addendum.
8.	In your tender document page 29 schedule two: 2'' blind and bored flanges 30pcs, the details are not clear to us in the fifth line from the top where it reads; BLIND FLANGES ¼: BORE@Centre 15pieces. We are seeking clarification on how a flange can be both blind and still have a ¼'' bore.	Refer to GDC response (b).

All other instructions remain unchanged.

Yours faithfully,



PATRICK KAPTO

Ag. MANAGER, SUPPLY CHAIN

FOR: GEOTHERMAL DEVELOPMENT COMPANY