



**OPEN TENDER ENQUIRY FOR FIRE TENDER FOR 1X 800 MW GSECL WANAKBORI
STPP UNIT 8**

Ref No. : PE/PG/WAN/E-5518/2016

Date: 03.04.2017

CORRIGENDUM/ ADDENDUM- 1

Tender Enquiry no.: PE/PG/WAN/E-5518/2016
Date: 20.03.2017,

DUE DATE
10 APRIL 2017
10:00 AM

Sir,

Please find attached the reply of Pre-Bid query asked by bidders along with this corrigendum.

All bidders are requested to visit BHEL websites www.bhel.com (Tender Notifications Section)
OR www.bhelpem.com (http://www.bhelpem.com/Current_Tender.aspx), all future corrigendum,
addendums, amendments, if any, for this tender shall be hosted only on above websites

Thanking you,

Yours faithfully,
For and on behalf of BHEL

M. PRASAD
(Sr. DGM/Project Group-1-1)

Please reply to:

SHRI PRAKASH-Sr.Engr. / Rajeev Ranjan, Asst. Engineer
PROJECT GROUP 1-1

Power Project Engineering Institute Building
HRD & ESI Complex Plot No. 25, Sector -16 A,
BHEL-PEM,Noida-201301 (U.P.)
Tel No. 0120-4368901/4368838

PRE BID CLARIFICATIONS REPLY			
Project:	1X 800 MW WANAKBORI TPS		
Package:	FIRE TENDER		
Enquiry No.	PE/PG/WAN/E-5518/2016 Dtd. 20.03.2017		
Sr.No.	Section/Clause/ Page No.	Bidder clarification	BHEL REPLY
1	Specific Technical Requirements-Section 1A- Page 11-Clause 3.1.0	1. You have specified TATA/Ashok Leyland/Equivalent chassis Model 2516 - Wheelbase of TATA chassis is 4880mm and of Ashok leyland is 4900mm whereas under clause 3.2.2.f, you have specified Wheel base not more than 4500mm. Please amend the wheelbase accordingly and Confirm. 2. The Fire Tender as per specification given by you with 4500 Ltrs Water tank can also be fabricated on 16,000 Kg GVW chassis like TATA LPT 1613/42 or Ashok Leyland IL 1616. 25,000 Kg. GVW Vehicle is not necessary to meet your specifications.	1.In case specified wheel base dimension can not be met with available chassis of 25 T capacity , bidder may offer wheel base as close to specified dimension. Final acceptance will provided during detailed engg. 2.Bidder to follow technical specification.
2	Specific Technical Requirements-Section 1A- Page 21-Clause 3.5.8	You have specified Telescopic Light Mast or Inflatable Emergency Lighting System in the Heading. The specification given by you is only for telescopic light mast. Please provide specification of Inflatable Emergency Lighting System. This is essential as these both are different systems with considerable variation in cost.	Bidder to follow technical specification.
3	Fire Tenders -Annexure 1- Page 100-Sr.No 2	The item Unlined flax canvas hose as per IS4927 (Sr.No.2.b) should be deviated as no company in India is making this type of hoses. The Item Controlled percolating hose as per IS8423 (Sr.No 2.c) was introduced as replacement for Unlined flax canvas hose.	Bidder to follow technical specification.
4		wheel base of 16tonned GVW chassis will be as per your specification. 25 tonne GVW chassis will remain under utilized to the extent of 7000 to 8000 kgs. as total load to be carried will not exceed 11000 kgs (Permissable Payload of 25tonne GVW chassis is Approx. 19000kg).	Bidder to follow technical specification.
5		Turning circle of this 10 tyred 25tonne GVW chassis is also much more as compared to 6 tyred 16 tonne GVW chassis.	Bidder to follow technical specification.