

ADDENDUM-2

DATE: 23-02-2018

Mandatory spares of Bottom Ash Handling System for 1 x 700 MW Bellary Unit 3 project

Tender Ref : 77/17/6214/ANA

1. Pre-bid Queries & clarifications have been uploaded on the website.
2. Any further addendum such issued carry part of the bidding documents and this will be available at the website from where the original documents have been received / downloaded by the bidder. Hence bidders are requested to visit the website <https://bheleps.buyjunction.in> on regular basis.

For Further Queries if any, Contact:

For Commercial :

Sh. Anand Aman
Dy. Manager / MM-1
BHEL-ISG,
Prof.C.N.R.Rao Circle,
Bangalore-560 012
Off: 080 2218 4134,
e-mail : ana@bhel.in

For Technical :

Sh. Rakesh Kumar
Sr. Engineer / PE / Mech
BHEL-ISG,
Prof.C.N.R.Rao Circle,
Bangalore-560 012
Off: 080 2218 4077,
e-mail : rsh@bhel.in

ENQUIRY NO. : 77/17/6214/ANA

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Sl. No.	Clause No.	Bidders Query	BHEL Clarifications
1	AS PER DWG.NO. 015.IS-3-GA-656-301-M015-GA OF BA Hopper Feed Gate, Rev-0, CAT-A	(a) Item Sl.No.B.1 : Wear Liner => We have considered one set having two bottom liner, two top liner and three each for left hand side & right hand side per set. Please confirm	The one set consist of the wear liner required for one feed gate as per approved drawing.
		(b) Item Sl.No.B.2 : Roller Set => We are considering one set having 2 Nos. of roller. Please confirm.	The one set consist of the roller required for one feed gate as per approved drawing.
		(c) Item Sl.No.B.3 : Flushing / Quenching Nozzles => You have mentioned requirement in set. We are considering each set will have 1 No. Nozzle Insert & 1 No. Ceramic Tip. Please confirm.	Noted
2		Item Sl.No.B.4 : Seal Trough Flushing Nozzles => For each set there will be 20 nozzles. Each nozzle will have one SS insert and one ceramic tip. Please confirm.	Noted
3	AS PER DWG.NO. 018.IS-3-GA-656-301-M018-GA OF Jet Pulsion Pump, Rev-01, CAT-A	(a) Item Sl.No.C.2 : Nozzle Tip for Jet Pump => We are considering only the ceramic portion of the nozzle without metal holder. Do you require the metal holder ? Please confirm. Also quantity 40 Nos. seems very high. Please confirm	Kindly consider the 40 Nos Nozzle tip as per BOQ serial No-2 in the approved drawing.
4	AS PER DWG.NO. 016.IS-3-GA-656-301-M016-GA OF Ash Crusher, Rev-02, CAT-H	(a) Item Sl.No.E.2 : Bearing Assembly (expansion side)-DE => We are quoting for bearing assembly body with bearing. Bearing make ZKL.	The make shall be SKF/FAG only as indicated in approved drawing.
		(b) Item Sl.No.E.3 : Bearing Assembly (expansion side)-NDE => We are quoting for bearing assembly body with bearing. Bearing make ZKL.	The make shall be SKF/FAG as indicated in approved drawing.
		(c) Item Sl.No.E.4 : Wear Plates => You have indicated 20 Nos. of plate. We are considering 10 Nos. of front plate and 10 Nos. of rear plate. Please confirm.	Noted
		(d) Item Sl.No.E.5 : Lantern Rings / Distance Piece => We are considering per set 2 Nos. of lantern ring which is required for per crusher.	Noted

		(e) Item Sl.No.E.7 : Wear Ring => There are 16 Nos. of wear ring. We are considering 8 Nos. of left hand side and 8 nos. of right hand side wear ring. Please confirm. Please note each crusher requires one left hand wear ring and one right hand wear ring.	Noted
5		Item Sl.No.F.1 : Expansion Joint below ECO Hopper => Please note that Expansion Joint below ECO Hopper has been indicated under head "S.S Expansion Joint Assembly". This Expansion Joint below ECO Hopper is a MS structure and we are considering the entire body is made of MS-2062 as per your ECO Hopper Expansion Joint drawing.	Noted