Corrigendum -1 Dated Oct 21, 2014 to Tender specification BHEL: PSSR: SCT 1564

SI. No	Published in	Existing	Revised as	
1	Techno commercial bid Volume – I Book - I Notice Inviting Tender	iv Issue of Tender Documents Closes: Oct 23, 2014, Time :15.00 Hrs v Due date & Date: Oct 24, 2014, Time :15.00 Hrs vi Opening of tender Time :15.30Hrs	iv Issue of Tender Regional office at :Chennai Closes: Oct 23, 2014, Time :15.00 Hrs v Due date & Date: Oct 30, 2014, Time :15.00 Hrs submission vi Opening of Date: Oct 30, 2014, Time :15.30Hrs	
2	Price bid Volume-II page 1 and 3	Providing two boilers, each of capacity 2 X 20 TPH, 17 kg on hiring basis including their operation and maintenance for a period of four months.	Providing two boilers on hiring basis, each of capacity 20 TPH, 17 kg / sq.cm, 250 deg C, including their operation and maintenance for a period of four months.	

3. The clarifications that were issued by BHEL for the bidders' queries are furnished below:

SI.	i abiioiioa iii	Bidder's Query	BHEL's Clarification
No.			
3.1	Techno	Sufficiently 3 to 4 months shall be provided so to deliver, transfer of papers, commission,	Tender conditions
	commercial bid	etc.	prevail.
	Volume-I Book-I	Please clarify.	

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3.2	Techno commercial bid Volume-I Book - I	Zero Date when the boiler should be at site is not mentioned as a commitment from your end. You have mentioned only tentatively. Compensation in case of time commitment delays from BHEL from Zero start Date in Price Bid to be incorporated which has missing i.e after commitment it cannot be taken back. In any case of delay from BHEL what compensatory cost shall be payable. Since this is a hiring methodology that after award of work the time commitment should be maintained as these high cost investment cannot be kept idle for mistakes are delay due to BHEL. Hence we request that the following be incorporated	Tender conditions prevail.
3.3	Techno commercial bid Volume-I Book - I Notice Inviting Tender Annexure-1	The minimum qualification criteria shall be lower than the requirement criteria. ex: In this case they have requested for 2 nos of 20TPH boiler and demanded that the party should have 40TPH boiler at one site In case for example if a party has to execute a 210 MW job, if the criteria set is 210 MW then who will give the FIRST JOB and how can the next lower level players improve or contribute to this Hence a lower level of 110 MW to be set as qualification criteria. This will allow more contestants to take part and quote competitively. Please clarify.	Tender conditions prevail.

All other conditions of the tender remain unchanged

S P Sethuraman Manager / Sub Contracts