

Corrigendum -2 Dt Oct 14, 2011 to Tender specification BHEL: PSSR: SCT 1472

S. No	Published in	Existing		To be read as																							
1	Techno commercial bid Volume – I Book - I Notice Inviting Tender	iv Issue of Tender Documents	1. <u>Sale from BHEL PSSR Regional office at :Chennai</u> Closes: Oct 13, 2011, Time :15.00 Hrs	iv Issue of Tender Documents	1. <u>Sale from BHEL PSSR Regional office at :Chennai</u> Closes: Oct 20, 2011, Time :15.00 Hrs																						
		v Due date & time of offer submission	Date :Oct 14, 2011, Time :15.00Hrs	v Due date & time of offer submission	Date :Oct 21, 2011, Time :15.00Hrs																						
		vi Opening of tender	Date : Oct 14, 2011, Time :15.30Hrs	vi Opening of tender	Date : Oct 21, 2011, Time :15.30Hrs																						
2	Techno commercial bid Volume-I Book - I Volume-IA Part-I Chapter-V Cl. No 1.5.1	<table border="1"> <thead> <tr> <th data-bbox="562 938 651 1024">Sl. no</th> <th data-bbox="658 938 936 1024">Description</th> <th colspan="2" data-bbox="943 938 1339 984">Minimum quantity</th> </tr> <tr> <td></td> <td></td> <th data-bbox="943 989 1111 1024">Package A</th> <th data-bbox="1117 989 1339 1024">Package B</th> </tr> </thead> <tbody> <tr> <td data-bbox="562 1029 651 1115">06</td> <td data-bbox="658 1029 936 1115">Crawler crane 75T or above capacity</td> <td data-bbox="943 1029 1111 1115">01</td> <td data-bbox="1117 1029 1339 1115">---</td> </tr> </tbody> </table>	Sl. no	Description	Minimum quantity				Package A	Package B	06	Crawler crane 75T or above capacity	01	---	<table border="1"> <thead> <tr> <th data-bbox="1346 894 1435 980">Sl. no</th> <th data-bbox="1442 894 1720 980">Description</th> <th colspan="2" data-bbox="1727 894 2101 940">Minimum quantity</th> </tr> <tr> <td></td> <td></td> <th data-bbox="1727 945 1895 980">Package A</th> <th data-bbox="1901 945 2101 980">Package B</th> </tr> </thead> <tbody> <tr> <td data-bbox="1346 985 1435 1166">06</td> <td data-bbox="1442 985 1720 1166">Crawler crane 75T or above capacity for Circulating water system</td> <td data-bbox="1727 985 1895 1166">01</td> <td data-bbox="1901 985 2101 1166">---</td> </tr> </tbody> </table>	Sl. no	Description	Minimum quantity				Package A	Package B	06	Crawler crane 75T or above capacity for Circulating water system	01	---
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3	Techno commercial bid Volume-I Book - I Volume-IA Part-I Chapter-VII Terms of payment Cl. No 1.7.1.1 &	1.7.1.1.1c	Assembly and positioning of water chamber, side plates, bottom plates, welding and NDT including hinge assy	2.4%	1.7.1.1.1c	Assembly and positioning of water chamber, side plates, bottom plates, welding and NDT including hinge assy and if applicable the erection, commissioning, load testing of condenser water box handling system.	3%
		1.7.1.1.1i	Erection, commissioning, load testing of condenser water box handling system	0.6%	1.7.1.1.1i	Item deleted	Nil %
		1.7.1.1.6a	Debris filters, RE joints, ME bellows, dirty, clean oil tanks, enclosures , CO ₂ / H ₂ cylinder racks etc	1.54%	1.7.1.1.6a	Debris filters, RE joints, ME bellows, dirty, clean oil tanks, CO ₂ / H ₂ cylinder racks etc	1.54%
		1.7.1.1.6b	ACW pumps, related items	0.77%	1.7.1.1.6b	Item deleted	Nil %
			Subtotal for MISCELLANEOUS ITEMS	5.95%		Subtotal for Miscellaneous Items	5.18%
		1.7.1.1.7	INTEGRAL PIPING-13.6%	--	1.7.1.1.7	INTEGRAL PIPING-14.37%	--
		1.7.1.1.7a	Turbine Integral piping and Generator Integral piping consisting of supports (Erection and commissioning on prorata basis)	13.6%	1.7.1.1.7a	Turbine Integral piping and Generator Integral piping consisting of supports (Erection and commissioning on prorata basis)	14.37%
			Total for integral piping	13.6%		Total for integral piping	14.37%

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4	Techno commercial bid Volume-I Book - I Volume-IA Part-I Chapter-VII Terms of payment Cl. No 1.7.2.1	<table border="1"> <tr> <td>1.7.2. 1.6a</td> <td>Debris filters, RE joints, ME bellows, dirty, clean oil tanks, enclosures, CO₂/ H₂ cylinder racks etc</td> <td>1.54%</td> </tr> </table>	1.7.2. 1.6a	Debris filters, RE joints, ME bellows, dirty, clean oil tanks, enclosures , CO ₂ / H ₂ cylinder racks etc	1.54%	<table border="1"> <tr> <td>1.7.2. .1.6a</td> <td>Debris filters, RE joints, ME bellows, dirty, clean oil tanks, CO₂ / H₂ cylinder racks etc</td> <td>1.54%</td> </tr> </table>	1.7.2. .1.6a	Debris filters, RE joints, ME bellows, dirty, clean oil tanks, CO ₂ / H ₂ cylinder racks etc	1.54%
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5		Sl no 149 - HPBP valves with oil system units, tip valves etc - 20 MT published under sub heading of 1. STEAM TURBINE & AUX - WEIGHT DETAILS	Sl no 149 - Oil Supply Units & Oil piping for HPBP Valves- Approx weight -01MT						
6	Techno commercial bid Volume-I Book - I Volume-IA Part-I Chapter-IX Bill of Quantity	Sl no 12 - Re circulation Valve- size 1000 x 1000 x 2800 Qty 2+1 weight 900 Kg each published under sub heading of 5.2) WEIGHT DETAILS of BOILER FEED PUMPS (MOTOR DRIVEN & TURBINE DRIVEN)	- Item stands deleted						
7		The following items published under sub heading of 6) BOUGHT OUT ITEMS <table border="1"> <tr> <td>35</td> <td>Thermal insulation of turbine</td> </tr> <tr> <td>36</td> <td>Thermal insulation of tip</td> </tr> </table>	35	Thermal insulation of turbine	36	Thermal insulation of tip	- Items stands deleted		
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36	Thermal insulation of tip								
8	Techno commercial bid Volume-I Book - I Volume-IA Part-I Chapter-IX Bill of Quantity	Note: 1 shall also cover works like integral piping, insulation of the integral piping and final painting, as applicable. The Lump sum quoted value for Erection Works in Rate schedule Id-A shall include the Variation of +15% (Fifteen percent) in total indicated weight (3219MT). In case	Note: 1 shall also cover works of integral piping and final painting, as applicable. The Lump sum quoted value for Erection Works in Rate schedule Id-A shall include the Variation of +15% (Fifteen percent) in total indicated weight (3197MT). In case.....						

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9	Techno commercial bid Volume-I Book - I Volume-IA Part-I Chapter-XIII Clause 1.13.2.122	<p>The items mentioned in the following table published under the sub heading of 3. Heat exchangers</p> <table border="1" data-bbox="568 451 1339 630"> <tr> <td colspan="2">Condenser 2 nos. mainly comprising of the following parts</td> </tr> <tr> <td>-</td> <td>Weight of 600 MT (300 + 300)</td> </tr> <tr> <td>-</td> <td>LBTP = 6800 mm</td> </tr> </table>	Condenser 2 nos. mainly comprising of the following parts		-	Weight of 600 MT (300 + 300)	-	LBTP = 6800 mm	<table border="1" data-bbox="1359 451 2047 630"> <tr> <td colspan="2">Condenser mainly comprising of the following parts</td> </tr> <tr> <td>-</td> <td>stands deleted</td> </tr> <tr> <td>-</td> <td>stands deleted</td> </tr> </table>	Condenser mainly comprising of the following parts		-	stands deleted	-	stands deleted
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10	Techno commercial bid Volume-I Book - I Volume-IA Part-I Chapter-XVIII Clause 1.18.27	<p>The commissioning activities will continue up to handing over of the units. It shall be the responsibility of the contractor to provide following category of workers in sufficient numbers along with supervisors including necessary equipment, consumables, hand tools, etc. during this period. The rate quoted shall include all these contingencies also.</p>	<p>It shall be the responsibility of the contractor to provide following category of workers in sufficient numbers along with supervisors including necessary equipment, consumables, hand tools, etc. for commissioning activities for six months after synchronization of the Unit or till handing over of the Unit to customer, whichever is earlier. The rate quoted shall include all these contingencies also.</p>												
11	Techno commercial bid Volume-I Book - I Volume-IA Part-I Chapter-XVIII Clause 1.18.27	<p><u>Clause no:</u> 1.18.30 After synchronization, the commissioning activities will continue. It shall be the responsibility of the contractor to provide manpower including necessary consumables, hand tools and supervision as part of commissioning assistance till handing over of sets to customer.</p>	<p><u>Clause no:</u> 1.18.30 After synchronization, the commissioning activities will continue. It shall be the responsibility of the contractor to provide manpower including necessary consumables, hand tools and supervision as part of commissioning assistance for commissioning activities for six months after synchronization of the Unit or till handing over of the Unit to customer, whichever is earlier.</p>												

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12	Volume –II book-I Price bid for package-A Page 3	Table-I		Table-I	
		Rate schedule Id	Description of work	Rate schedule Id	Description of work
		A	Approximate weight – 3219 MT	A	Approximate weight – 3197 MT
13	Volume –II book-II Price bid for package-B Page 3	Table-I		Table-I	
		Rate schedule Id	Description of work	Rate schedule Id	Description of work
		A	Approximate weight – 3219 MT	A	Approximate weight – 3197 MT
14	Volume –II book-II Price bid for package-B Page 2 to 4	PRICE BID FOR PACKAGE-A		PRICE BID FOR PACKAGE-B	

15 The bidders who are submitting price bids for both the packages A & B should submit the price bid for each package separately in separate sealed covers.

All other conditions of the tender remain unchanged.

AGM /SCT