

Corrigendum-III

IMPORTANT NOTICE

Following modification were made in e-Tender NO. GMDC/ ATPS/ O&M/ 01/ 2018-19 For Selection of a Contractor for Complete Operation and Maintenance of 2 X 125 MW Lignite Based Akrimota Thermal Power Station (ATPS) at NaniChher, Dist. Kutch, Gujarat for a period of 10 years

Sr. No.	Clause No. in Tender Document	Page No. in Tender Document	Description	Revised Description (Corrigendum-III)																
01	5.5	65	<p>Human Resources GMDC is having the following technical staff: 1. Assistant Engineers- 40 2. Junior Engineers- 45 3. Technician – 18 GMDC has appointed the abovementioned staff for power project and GMDC is having only one power project, therefore it is desired that approx 80% of total available manpower should be taken by the O & M contractor on deputation and decision in this regard will be taken jointly by GMDC and O & M Contractor; The Gross salary paid to them plus tax as per applicable rate will be recovered from the RA bills of the contractor.</p>	<p>All the staff as mentioned below shall be taken by the O & M contractor on deputation and decision in this regard will be taken jointly by GMDC and O & M Contractor; GMDC has right to repatriate the services of any number of the employee if required without replacement. The Gross salary paid to them plus tax as per applicable rate will be borne by GMDC. Bidders are requested to take note of it and quote their price accordingly.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Designation</th> <th style="text-align: center;">No. of Emp.</th> </tr> </thead> <tbody> <tr> <td>Manager. C&I Class I</td> <td style="text-align: center;">2</td> </tr> <tr> <td>Manager. Electrical Class I</td> <td style="text-align: center;">2</td> </tr> <tr> <td>Manager. Mechanical/ Maintenance Class I</td> <td style="text-align: center;">5</td> </tr> <tr> <td>Assistant Manager. Mechanical/ Maintenance Class II</td> <td style="text-align: center;">1</td> </tr> <tr> <td>Assistant Engineer. Civil Class III</td> <td style="text-align: center;">1</td> </tr> <tr> <td>Assistant Engineer. C & I ClassIII</td> <td style="text-align: center;">9</td> </tr> <tr> <td>Assistant Engineer. Electrical Class III</td> <td style="text-align: center;">8</td> </tr> </tbody> </table>	Designation	No. of Emp.	Manager. C&I Class I	2	Manager. Electrical Class I	2	Manager. Mechanical/ Maintenance Class I	5	Assistant Manager. Mechanical/ Maintenance Class II	1	Assistant Engineer. Civil Class III	1	Assistant Engineer. C & I ClassIII	9	Assistant Engineer. Electrical Class III	8
Designation	No. of Emp.																			
Manager. C&I Class I	2																			
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				Assistant Engineer. Mechanical/ Maintenance Class III	21
				Boiler Attendant Class III	2
				Electrician. II Class	7
				Junior Engineer. C & I Class III	3
				Junior Engineer. Electrical Class III	19
				Junior Engineer. Mechanical Class III	22
				Junior Engineer. O & M Class III	1
				Mechanic. II Class III	8
				Laboratory Assistant	1
				Grand Total	112

General Manager (Power)