

# THE WEST BENGAL POWER DEVELOPMENT CORPN. LTD.

[A Govt. of West Bengal Enterprise]

OFFICE OF THE GENERAL MANAGER

SANTALDIH THERMAL POWER STATION



P.O.: Santaldih Thermal Plant, Dist. - Purulia (WB), Pin-723146.

Tel. No: 03251-260218, Fax No: 03251-260217.

Sales Tax No. (a) WB: 19851476122, (b) CST: 19851476219, (c) VAT: 19851476025

## (TENDER NOTICE FOR WEB SITE)

**Ref. No. : STPS/M&C/Tend-Adv/Metal Fittings/537/C&I/14-15/8453/118**

**Date: 26.03.2015**

Sealed tenders in prescribe forms are invited from eligible, experienced and resourceful manufacturer / distributor / dealer working under Govt. Organization / PSU's/Reputed Organization for the following item:

Description of Materials	Approximate amount (Rs.)	Earnest Money (Rs.)
Procurement of different type of Metal Fittings used in 250 MW units No.5 & 6, STPS as per enclosed Item List.	RS. 11,59,400/-	Rs. 35,000/-

**INFORMATION TO BIDDERS:** This is a Three Part bidding system containing **Earnest Money (Part-I), Qualifying Requirement (Part-II), and Price Bid (Part-III)**. The same will be received and evaluated by the WBPDC, STPS from Technical and Financial point of view to make the selection in the best interest of the WBPDC, STPS for the complete work covered under the tender document.

**Cost of Tender Paper: Rs. 1000=00 (Rupees One Thousand only).**

Tender document containing item list & terms and conditions of contract will be available on any working days between 11=00 hrs. and 14=30 hrs from **06.04.2015 to 16.04.2015** (except Saturday and holidays) from the office of the Sr. Mgr(M&C), STPS against the application in duplicate to the Sr. Mgr.(M&C), STPS along with the photo copy of Receipt Challan of nonrefundable amount of **Rs. 1000/- (Rupees One Thousand only)** from the cash office under DGM (F&A).

### Important Dates:

Sale of Tender Document:	From 06.04.2015 up to 16.04.2015 between 11:00 Hrs. and 14:30 Hrs.
Last Date of Offer Submission:	27.04.2015 within 15:00 Hrs.
Opening of Tender:	Part I & II 27.04.2015 after 15:15 Hrs.
	Part III 27.04.2015 or later duly intimated to the bidders.

The Qualification Requirements to participate in the tender are as follows:

### Qualifying Requirements:

1. All the documents, as stated under are, to be submitted in a sealed envelope otherwise the tender will be treated as invalid.

Attested Xerox copy of the following must be submitted with offer:-

- Supporting documents regarding eligibility criteria e.g. Purchase Orders etc.
- PAN Card,
- C.S.T./VAT Registration or Return.
- Trade License.
- P&L account /Audited Balance Sheet of last three years.

## **2. Minimum eligibility criteria of the bidder:**

a) The bidder must have executed atleast 01(one) number similar type of material supply order of value not less than 9.3 lacs.

OR

02(two) orders of value not less than 5.8 lacs.

OR

03(three) orders of value not less than 4.65 lacs .

Order copies of said valuation or above received within last 07 years from Govt. of India/ West Bengal /Public Sector Undertakings (PSUs)/Reputed organization are to be attached.

b) The average annual turnover of the bidder during the last three year ending 31<sup>st</sup> march of the previous financial year should be atleast 30% of the estimated cost.

c) The bidder not been blacklisted by the Depts./Ministries of the Govt. of India/West Bengal/PSU'S /Reputed organization, self declaration has to be given.

» If any complaint / unsatisfactory report against the vendor found, the same offer may be cancelled without informing the party.

- a) The WBPDCCL reserves the right to cancel / accept the tender in absence of the documents at their discretion in case competent authority deems it.
- b) Legible photocopies of all documents are to be submitted with counter signed by tenderer. Original copies of documents are to be produced on demand.

**Sale of Tender Paper:** From **06.04.2015 to 16.04.2015** on all working days up to 14=30 Hour (except holiday and Saturday). Sale of tender paper to the applicant will not qualify them automatically in Techno-Commercial bid. Tender paper will be sold to each of the applicants.

Tenders Documents can be obtained from Sr. Manager (M&C), STPS or his authorized representative against written application on any working day, except Saturday & Holiday between 11=00 Hrs. and 14=30 Hrs after depositing cost of tender documents at cash counter, S.T.P.S. by cash only.

### **Last date of Submission of Complete Tenders and opening of Part - I & II of the Bids:**

Last date of submission: **27.04.2015** up to **3.00 P.M.**

Opening of Part – I & II Bids: **27.04.2015** after **3.15 P.M.**

### **Opening of Tender:**

- 1) The tenders shall be opened in presence of representative of the prospective bidders, if available, at the time and date set for opening of tender as specified hereunder or in case any extension has been given there to on the extended tender opening date and time notified to all the prospective bidders who have purchased the tender documents. The Prospective bidder's authorized representative (up to two persons) may attend the opening.
- 2) The due date and time of opening of E.M.D. & Qualification of bidder is after 3.15 P.M. on **27.04.2015**. After opening the main cover, the envelope containing EMD (Part-I) shall be opened first and if EMD of requisite amount in proper mode is found only then Qualifying Requirement (QR) (Part-II) shall be opened.
- 3) Price Bid (Part-III) of tender of those prospective bidders who will satisfy qualifying requirements and who will accept technical and commercial terms & conditions of this tender shall be opened subsequently **on the same date or at a later date.** The due date & time of opening of price bid will be duly intimated.

**Evaluation of Tender:**

- 1) Issuance of tender documents will not mean that such tenderers are automatically considered qualified for the entire tender process.
- 2) The WBPDCCL reserves the right to itself to accept any tender or reject any or all tenders or cancel / withdraw the invitation for tender without assigning any reason for such decision. Such decision by the WBPDCCL shall not be subject to question by any prospective bidders and the WBPDCCL shall bear no liability consequent upon such decision and the prospective bidders shall have no claim in this regard against the WBPDCCL.
- 3) Evaluation by the WBPDCCL shall be based on the information and documentary evidence submitted by the prospective bidders in response to the tender documents. The requirements as stipulated in the tender notice and documents are the minimum and the WBPDCCL has the right to request for additional information. The WBPDCCL reserves its right to reject any tender, if in the opinion of the WBPDCCL the qualification data / documentary evidence submitted by the prospective bidders are incomplete or prospective bidders is found not qualified to satisfactorily perform the work. The WBPDCCL reserve the right to reject any tender if the prospective bidders is found to be disqualified by giving incorrect and / or false information.
- 4) The WBPDCCL does not bind itself to accept the lowest tender and also reserves the right to split the work amongst more than one prospective bidder and also reserves the right to reject any or all tender or cancel the tender without assigning any reason whatsoever.
- 5) Notwithstanding, anything stated above or elsewhere, the WBPDCCL reserves the right to asses the capability and capacity of the prospective bidders, should the circumstances warrant such assessment in the overall interest of the WBPDCCL.

**Encl: Annexure- (Item List)**

**(S. Maity)**  
**GENERAL MANAGER**  
**SANTALDIH THERMAL POWER STATION**

# **THE WEST BENGAL POWER DEVELOPMENT CORPORATION LIMITED**

(A Govt. of West Bengal Enterprise)

OFFICE OF THE GENERAL MANAGER

SANTALDIH THERMAL POWER STATION

P.O. - SANTALDIH THERMAL PLANT

DIST. - PURULIA - 723 146.

Fax No. 03251-260217

Tel No. 03251-260218



## **ITEM LIST**

Sl. No	Item code	Description	Quantity	Order Unit
1	06P081029	Male Connector for, 1/4" OD Tubes x 1/8" Male NPT Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	75	NO
2	06P081030	Male Connector for, 1/4" OD Tubes x 1/4" Male NPT Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	150	NO
3	06P081031	Male Connector for, 1/4" OD Tubes x 3/8" Male NPT Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
4	06P081032	Male Connector for, 1/4" OD Tubes x 1/2" Male NPT Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	150	NO
5	06P081033	Male Connector for, 8 mm OD Tubes x 1/4" Male NPT Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	75	NO
6	06P081034	Male Connector for, 8 mm OD Tubes x 1/2" Male NPT Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	75	NO
7	06P081035	Male Connector for, 1/2" OD Tubes x 1/2" Male NPT Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
8	06P081107	Male Connector for, 10 mm OD Tubes x 1/4" Male NPT Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
9	06P081108	Male Connector for, 3/4" OD Tubes x 3/4" Male NPT Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	25	NO
10	06P081036	Union for, 1/4" OD Tube With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	100	NO
11	06P081037	Union for, 8 mm OD Tube With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	75	NO
12	06P081038	Union for, 1/2" OD Tube With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	40	NO
13	06P080246	Union for, 10 mm OD Tube With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
14	06P081039	Reducing Union for, From 8 mm To 6 mm With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
15	06P081040	Union Elbow for, 1/4" OD Tube With Double Compression Ferrule, MOC:	50	NO

		SS316, [Max. Working Pressure:200 Kg/Cm2]		
16	06P081041	Union Tee For, 1/4" OD Tube With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
17	06P081042	Union Tee For, 8 mm OD Tube With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
18	06P080247	Union Tee For, 10 mm OD Tube With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
19	06P081043	Male Elbow For, 1/4" OD Tube x 1/8" Male NPT Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	75	NO
20	06P081044	Male Elbow For, 1/4" OD Tube x 1/4" Male NPT Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	75	NO
21	06P081111	Male Elbow for, 8 mm OD Tubes x 1/4" Male NPT Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
22	06P081110	Male Elbow for, 10 mm OD Tubes x 1/4" Male NPT Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
23	06P081045	Male Branch Tee For, 1/4" OD Tube x 1/4" Male NPT Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
24	06P080249	Male Branch Tee For, 8 mm OD Tube x 1/4" Male NPT Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
25	06P080250	Male Branch Tee For, 10 mm OD Tube x 1/4" Male NPT Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
26	06P080245	Female Connector for, 1/4" OD Tubes x 1/4" Female BSP Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
27	06P080244	Female Connector for, 1/4" OD Tubes x 3/8" Female BSP Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
28	06P080243	Female Connector for, 1/4" OD Tubes x 1/2" Female BSP Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
29	06P080248	Female Connector for, 10 mm OD Tubes x 1/2" Female BSP Threads With Double Compression Ferrule, MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
30	06P081046	Male Hex Nipple , 1/2" NPT (M) x 1/2" NPT (M), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	75	NO
31	06P081105	Male Hex Nipple, 1/4" NPT (M) x 1/4" NPT (M), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	175	NO
32	06P081047	Male Hex Nipple, 1/2" NPT (M) x 1/4" NPT (M), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	75	NO
33	06P081048	Male Hex Nipple, 1/2" NPT (M) x 3/8" NPT (M), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
34	06P081049	Male Hex Nipple, 1/2" BSP (M) x 1/4" BSP (M), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	75	NO
35	06P081050	Male Hex Nipple, 1/2" BSP (M) x 3/8" BSP (M), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
36	06P081051	Male Hex Nipple, 3/8" BSP (M) x 3/8" BSP (M), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
37	06P081109	Male Hex Nipple, 3/4" NPT (M) x 3/4" NPT (M), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	25	NO
38	06P081052	Male Female (Hex) Nipple, 1/2" NPT (M) x 3/8" BSP (F), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
39	06P081053	Male Female (Hex) Nipple, 1/2" NPT (M) x 1/4" BSP (F), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
40	06P081054	Male Female (Hex) Nipple, 1/4" NPT (M) x 1/2" BSP (F), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
41	06P081055	Male Female (Hex) Nipple, 1/4" NPT (M) x 1/8" BSP (F), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
42	06P081056	Male Female (Hex) Nipple, 1/8" NPT (M) x 1/4" BSP (F), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
43	06P081057	Male Female (Hex) Nipple, 1/4" NPT (M) x 3/8" BSP (F), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
44	06P081106	Male Female Hex Nipple, 3/8" NPT (M) x 1/4" BSP (F), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO

45	06P081061	Hex Block Plug, 3/4" NPT(M), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
46	06P081060	Hex Block Plug, 3/8" NPT(M), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	50	NO
47	06P081059	Hex Block Plug, 1/4" NPT(M), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	100	NO
48	06P081058	Hex Block Plug , 1/2" NPT(M), MOC: SS316, [Max. Working Pressure:200 Kg/Cm2]	100	NO
49	06P081112	Male Connector for, 1/4" OD Tubes x 1/4" Male NPT Threads With Double Compression Ferrule, MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	50	NO
50	06P081073	Union for, 6 mm OD Tube With Double Compression Ferrule, MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	75	NO
51	06P081074	Union for, 8 mm OD Tube With Double Compression Ferrule, MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	75	NO
52	06P081075	Union for, 12 mm OD Tube With Double Compression Ferrule, MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	75	NO
53	06P081076	Reducing Union for, From 8 mm To 6 mm With Double Compression Ferrule, MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	50	NO
54	06P081077	Union Elbow for, 6 mm OD Tube With Double Compression Ferrule, MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	75	NO
55	06P081078	Union Tee For, 6 mm OD Tube With Double Compression Ferrule, MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	50	NO
56	06P081079	Union Tee For, 8 mm OD Tube With Double Compression Ferrule, MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	50	NO
57	06P081080	Male Elbow For, 6 mm OD Tube x 1/8" Male NPT Threads With Double Compression Ferrule, MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	75	NO
58	06P081081	Male Elbow For, 6 mm OD Tube x 1/4" Male NPT Threads With Double Compression Ferrule, MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	50	NO
59	06P081082	Male Branch Tee For, 6 mm OD Tube x 1/4" Male NPT Threads With Double Compression Ferrule, MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	50	NO
60	06P081083	Male Hex Nipple , 1/2" NPT (M) x 1/2" NPT (M), MOC: Brass	50	NO
61	06P081084	Male Hex Nipple, 1/2" NPT (M) x 1/4" NPT (M), MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	50	NO
62	06P081085	Male Hex Nipple, 1/2" NPT (M) x 3/8" NPT (M), MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	50	NO
63	06P081086	Male Hex Nipple, 1/2" BSP (M) x 1/4" BSP (M), MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	50	NO
64	06P081087	Male Hex Nipple,1/2" BSP (M) x 3/8" BSP (M), MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	50	NO
65	06P081088	Male Hex Nipple, 3/8" BSP (M) x 3/8" BSP (M), MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	50	NO
66	06P081089	Male Female (Hex) Nipple, 1/2" NPT (M) x 3/8" BSP (F), MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	50	NO
67	06P081090	Male Female (Hex) Nipple, 1/2" NPT (M) x 1/4" BSP (F), MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	50	NO
68	06P081091	Male Female (Hex) Nipple, 1/4" NPT (M) x 1/2" BSP (F), MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	50	NO
69	06P081092	Male Female (Hex) Nipple, 1/4" NPT (M) x 1/8" BSP (F), MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	50	NO
70	06P081093	Male Female (Hex) Nipple, 1/8" NPT (M) x 1/4" BSP (F), MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	50	NO
71	06P081094	Male Female (Hex) Nipple, 1/4" NPT (M) x 3/8" BSP (F), MOC: Brass, [Max. Working Pressure: 50 Kg/Cm2]	50	NO
72	06P081095	Male Connector for, 1/4" OD Tubes x 1/4" Male NPT Threads With Double Compression Ferrule, MOC: SS316L, Maximum working pressure: 200 Kg/cm2.	50	NO
73	06P081096	Union for, 1/4" OD Tube With Double Compression Ferrule, MOC: SS316L, Maximum working pressure: 200 Kg/cm2.	50	NO
74	06P081097	Union Tee For, 1/4" OD Tube With Double Compression Ferrule, MOC: SS316L, Maximum working pressure: 200 Kg/cm2.	50	NO
75	06P081098	Male Elbow For, 1/4" OD Tube x 1/4" Male NPT Threads With Double Compression Ferrule, MOC: SS316L, Maximum working pressure: 200 Kg/cm2.	50	NO