

**Office of the Chief Engineer (STPS),
Suratgarh Super Thermal Power Station
NOTICE INVITING TENDER**

Sealed tenders are invited from experienced contractors, Tender documents can be purchased from the concerned office of Superintending Engineer of STPS, RVUN, Suratgarh, upto one day before tender opening date against tender cost in cash / DD in favour of the Sr. Accounts Officer (O&M), RVUN, STPS, Suratgarh on production of attested copies of past experience of similar work/required documents as mentioned below & solvency certificate not old more than three years. Tenders without EMD will not be accepted/opened STPS reserves the right to reject/accept any tender without assigning any reason thereof.

NIT No.	Description of work	Estimated Cost (Rs. Lacs)	Tender Cost (Rs.)	Earnest Money (Rs.)	Due date of opening
864TM	General cleaning of 0.0 meter of boiler area & various floor of its auxiliary area of unit # 4	1.19	150	2400	04.10.08
864TM	Reconditioning of damaged wing rails, Nose Section & Tongue rails in STPS Railway marshalling yard.	1.92	150	3900	04.10.08
866 FF	Routine, Break down & Capital Maintenance of Fire Fighting system of STPS.	9.63	200	19300	14.10.08
867CHP	Belt jointing, laying & associated work in CHP area of STPS.	16.88	200	33800	14.10.08
868 Elect	O&M of 33/11KV sub station and its network at STPS plant and colony area, R&M of electrical fitting & accessories of colony area.	15.89	200	31800	14.10.08
869 CHP	Assistance in various work (O&M at hydel power Stations of AHS -PH-I Birdhwal, AHS-PH-II, Birmana & SHS PH Lakhwali.	9.60	200	19200	14.10.08
870 CA	Routine Break Down and capital maintenance work of compressed air system of units and AHP & DMCCW System (Stage II & III)	11.48	200	23000	15.10.08
871 CHP	Assistance in operation & maintenance work of mini hydel power station of Pugal PH-I, PH-II Charanwala & Birsalpur PH.	12.79	200	25600	15.10.08
872 CHP	Routine and breakdown maintenance of conveyor Drives & Roller in CHP at STPS	13.76	200	27600	15.10.08
873 CHP	Routine and breakdown & capital maintenance of HT/LT motors, switchgears, control panels transformers & illumination system in CHP	24.09	200	48200	16.10.08
874 CHP	Routine and breakdown maintenance of Crushers & Stacker Reclaimer in CHP.	11.30	200	22600	16.10.08
875 C&I	Maintenance work of C&I equipments crushers & stacker Reclaimer in CHP	14.21	200	28500	16.10.08
876 Elect	Operation & Maintenance work of plant lighting network.	8.71	200	17500	16.10.08

Note : For participating in tender the required qualifying detail shall be as given below:
1. Only those firms can participate who possess the following pre qualification and produce necessary documents in support of these requirements (a) Bidder should have service tax registration with central excise department, PF registration, PAN Card for all tender mentioned above and Labour Licence if required, (b) Bidder should have solvency equal to one lac for TN-864 to 865, 50% of estimated amount for TN-866 to 876. Solvency certificate should not be more than three years old. (c) (i) Bidder should have at least one year experience of similar work during last five years of any Govt. organisation / Govt. undertaking deptt. for TN-864 TM, 865CHP, & 868Elect. (ii) Bidder should have at least one year experience of similar work during last five years of any thermal power station of 100 MW or above capacity for TN-866FF, 867CHP, 870CA., 872CHP, 873CHP, 874CHP, 875C&I & 876Elect. (iii) Bidder should have at least one year experience of **Electrical/Mechanical/similar** work during last five years on any power generating station for TN-869CHP&871CHP (d) Satisfactory performance certificate of the above experience of work executed signed by officer not below the rank of the Superintending Engineer of concerning organization.

निविदा खुलने की संशोधित तिथि सूचना

निम्नलिखित निविदा के खुलने की संशोधित तिथि उनके सामने वर्णित है एवं पूर्व में प्रकाशित मूल निविदा की शर्तें यथावत रहेंगी। निविदा संशोधित तिथि से एक दिन पूर्व तक ही बेची जायेंगी।

निविदा संख्या	कार्य विवरण	अनुमानित लागत (लाखों में)	निविदा खुलने की संशोधित तिथि
856 सीएचपी	सी एच पी में लगे वेगन टिपलर एवं उसके साथ के उपकरणों के हाईड्रोलिक सिस्टम का वार्षिक सर्विस का कार्य।	3.00	15.10.08
857 सीए	तृतीय चरण के ऐश हेन्डलिंग प्लान्ट का रुटीन, ब्रेक डाउन व केपीटल मेन्टीनेन्स का कार्य।	4.26	04.10.08
858 सीए	द्वितीय चरण के ऐश हेन्डलिंग प्लान्ट का रुटीन, ब्रेक डाउन व केपीटल मेन्टीनेन्स का कार्य।	8.44	04.10.08