



प्रसार भारती/ PRASAR BHARATI

भारत का लोक सेवा प्रसारक/ INDIA'S NATIONAL PUBLIC SERVICE BROADCASTER
आकाशवाणी महा निदेशालय /DIRECTORATE GENERAL: ALL INDIA RADIO
योजना और विकास एकक आकाशवाणी भवन, संसद मार्ग, नई दिल्ली-110001
P & D UNIT, AKASHVANI BHAWAN, SANSAD MARG, NEW DELHI-110001
[क्रय अनुभाग /PURCHASE SECTION]

No. 01(41)11/NIT-33/2019-D(P)/ 696

Dated: 09.10.2019

Notice inviting e-Tender No. 33/2019

E-tenders are invited for and on behalf of Director General, All India Radio under two bid systems for Supply/SITC/SETC of the following Equipments from firms registered with DGS&D/NSIC and from reputed manufacturers/authorized agents and stockiest dealing with the equipments as detailed below:

Sl. No.	Tender Ref. no.	Description of Stores	Qty.	Estimated Cost of work/ Procurement (Rs. in Lakh)	EMD (Rs. In Lakh)	Tender Submission Date/Time (online)	Tender Opening Date/Time (Online)
1	No. 12(40)11/ CES/2019-D(P) /665/D(P-S) Cell	SITC of Augmentation Captive Earth Station at 3 AIR Stations at CES AIR Mumbai, Chennai & Koikata.	3 Stations	120.00	2.40	21.11.2019 (02:30 PM)	21.11.2019 (03:00 PM)

NOTE:

- The bid forms, General Instructions to Bidders and other details including amendments/ changes can be viewed/ downloaded from the website www.tenderwizard.com/PB.
- Tender notice is also available on the Prasar Bharati and AIR website www.prasarbharati.gov.in and www.allindiaradio.gov.in respectively (using the link: Tender) and CPP PORTAL on website <http://eprocure.gov.in>.

(हृदेश कुमार/ Hirdesh Kumar)

निदेशक (अभि.)/ Director (Engg.)

कृते महा निदेशक आकाशवाणी/ for Director General: All India Radio

E-mail: depurchase@prasarbharati.gov.in

Tele :-011-2342 1040

Bharat Heavy Electricals Ltd.,

(A Government of India undertaking)

Electronics Division

PB No.2606, Mysore Road, Bangalore-560026, India

E Tender

Quotations are invited under two part bid system for Supply of 1000V, 2500 KW Container Based / Outdoor Type inverter (PCU) Project for 100 MW Floating SPV NTPC Ramagundam at Telengana

Tender is procured through e-procurement route. Kindly refer website <https://bhel.abcprocure.com/EPROC/> for details.

RFQ NO and date	RAJBOS0046 dated 30.10.2019
RFQ due date & time	11.11.2019 up to 13.00 hrs (IST)
Date, Time & Venue of Part-I Bid Opening	11.11.2019 after 13.30 hrs (IST)
Date, Time & Venue of Price Bid opening	Will be intimated later for technically accepted vendors
Address for Communication & Contact Person in BHEL	Mr. Rajesh S (09845634534)/ Mr. Ramachandra (09980958476), SC&PV MM Department, BHEL Electronics Division, PB NO 2606, Mysore road, Bangalore-560 026. INDIA Email: s.rajesh@bhel.in ramachandra@bhel.in Telephone number: +91 80 26989637, +91 80 26998476
Address for Technical Communication & Contact Person in BHEL with CC to MM dept	Mr.Sreenath M(9845605037) ,AGM Mr. Vipindas CP (9686938636), Dy Manager SC&PV ENGINEERING Department, BHEL Electronics Division, PB NO 2606, Mysuru road, Bengaluru-560 026. INDIA Email: sreenath@bhel.in vipindas.cp@bhel.in Telephone number: +91 80 26998489,, +91 80 26988389

Any Deviations from or additions to the "General Conditions of Contract" or "Special Conditions of Contract" require BHEL's express written consent. The General Terms of Business or Sale of the Bidder shall not apply to this tender.



सी.एस.आई.आर-संरचनात्मक अभियांत्रिकी अनुसंधान केन्द्र

CSIR-STRUCTURAL ENGINEERING RESEARCH CENTRE

(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद Council of Scientific and Industrial Research)

सी.एस.आई.आर परिसर CSIR CAMPUS, तमिळुनारु TARAMANI, चेन्नै CHENNAI - 600 113. भारत INDIA

दूरभाष Tel: 044-22549108/09, 22541238 फेक्स Fax: 044-22542211 ई-मेल E-mail: puroff@serc.res.in.

Description	Our tender reference	Govt. eProcurement system Tender ID No. & date	Bid Submission End date	Bid Opening Date	Mode of tender
Supply installation and commissioning of Non – Contact Three Dimensional Laser Scanning Vibrometer	A3 (51049) 2019/PUR dt. 23.10.2019	2019_CSIR_486676_1 dt.23.10.2019	04.11.2019 @ 17.00 hours	05.11.2019 @ 11.00 hours	Expression of Interest
Supply installation and configuration of Split – Hopkinson Pressure Bar (SHPB) System for concrete testing	A3 (51086) 2019/PUR dt.23.10.2019	2019_CSIR_486637_1 dt.23.10.2019	04.11.2019 @ 17.00 hours	05.11.2019 @ 11.00 hours	Expression of Interest

Tenderers are requested to visit CPPP portal (<https://etenders.gov.in/eprocure/app>.) and submit their offer accordingly. For tender terms you may visit www.serc.res.in

Controller of stores and purchase.



**HINDUSTAN PETROLEUM CORPORATION LIMITED
NOTICE FOR INVITATION
FOR**

**FRONT END ENGINEERING DESIGN FOR
CAAD FACILITY**

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**HP GREEN R&D CENTRE
DEVANAGONTHI, BENGALURU**

(BIDDING DOCUMENT NO.: 19000159-HC-10155)

(Global Competitive Bidding)



**INVITATION FOR BIDS FOR
FRONT END ENGINEERING DESIGN FOR CAAD FACILITY
(BIDDING DOCUMENT NO.: 19000159-HC-10155)**

1.0 INTRODUCTION:

- i. Hindustan Petroleum Corporation Limited (HPCL) is a Navaratna Public Sector Undertaking, involved in Refining, Marketing and Distribution of Petroleum products has established a world class Research & Development (R&D) Centre with State of the Art Research & Development facilities at Bengaluru. HPCL intends to setup CAAD Facility at its HP Green R&D Centre, Bengaluru with an agency having proven expertise and capability.
- ii. Selection of agency for the subject works at HP Green R&D Centre, Bengaluru shall be carried out in two stages. Pre-Qualification of agencies shall be carried out in the first stage. Only the pre-qualified agencies would be eligible to further participate in the bidding process and would be issued the Bidding Document for submitting their Bid in the second stage. However, HPCL reserves the right to reject any or all the bids received at its discretion or annul the bidding process at any time without assigning any reason whatsoever.
- iii. HPCL invites sealed bids for prequalification of agencies for the subject works from experienced and competent agencies with sound technical and financial capabilities fulfilling the Bidder's Pre-Qualification Criteria (PQC) as stated in this tender.
- iv. The present tender is for first stage of identifying vendors meeting the pre-qualifying criteria:

2.0 BRIEF SCOPE OF WORK:

HPCL planning to setup catalyst and adsorbents demonstration (CAAD) facility at tonnage level capacity. The process of this facility is to scale-up and synthesize different refinery catalysts, adsorbents, additives, formulations etc.

The scope of work includes;

- 1) Revision of basic engineering design package (BEDP) for the catalysts and adsorbents demonstration facility.
- 2) Cost estimation with an accuracy of +/- 20% along with BEDP revision.
- 3) Font end engineering design (FEED) package development for the catalysts and adsorbents demonstration facility which includes:
 - i. Residual engineering activities for the entire catalyst and adsorbents demonstration facility including the utilities, off sites, and auxiliaries.
 - ii. Cost estimation with an accuracy of +/- 10% along with the FEED package.

The detailed bidding document with contact details can be viewed and downloaded from HPCL's website: <http://www.hindustanpetroleum.com> & <https://etender.hpcl.co.in/> or from Govt. website: <http://eprocure.gov.in/cppp>.

All amendments, time extension, clarifications etc. (if any), will be uploaded in the websites only and will not be published in newspapers. Bidders should regularly visit the above websites to keep themselves updated. Interested Bidders to submit the Bid as per bidding document on or before the Due Date & Time.