



RAJASTHAN RAJYA VIDYUT UTPADAN NIGAM LIMITED

Corporate Identity Number (CIN)- U40102RJ2000SGC016484

Regd. Office & H. O.: Vidyut Bhawan, Janpath, Jyoti Nagar, Jaipur-302005

DHOLPUR COMBINED CYCLE POWER PROJECT

OFFICE OF THE CHIEF ENGINEER (DCCPP), Near Purani Chhawani, Dholpur (Rajasthan) – 328 001

Phone No.05642-214047 Mobile No. 9413349706

E-Mail ID: dccppprocurement@rediffmail.com; dccpprvunl@rediffmail.com Website: www.rvunl.com

E-NOTICE INVITING TENDER

Online tenders are invited for following works/supply at 3x110 MW Dholpur Combined Cycle Power Project, RVUNL, Dholpur: -

NIT No.	Name of work	Estimated Cost. In lacs (Rs.)	Date of downloading bid document	Date of uploading bid document	Submitting original DD / BG of earnest money, tender fee and processing fee	Date of opening bids
34 (17-18) (Proc.) (Two Part Bid)	Supply of cross flow pulse type air filter cartridges for Gas turbine at DCCPP, Dholpur	48.00	From 11:00 hours of 10.11.17 to 17:00 hours of 21.11.17	From 11:00 hours of 10.11.17 to 17:00 hours of 21.11.17	Upto 16:00 hours of 22.11.17	24.11.17 at 11:30 hours

Detailed NITs and other bid documents can be downloaded from the website “www.eproc.rajasthan.gov.in” with respective tender IDs. Interested bidders will have to submit their bids in electronic format on this website with their digital signatures. Detailed NIT can also be seen on website “<http://sppp.raj.nic.in>”.

Superintending Engineer (Proc.)
DCCPP, RVUNL, Dholpur

QUALIFYING REQUIREMENT

1.0 NIT No. 34 (17-18) (Proc.)

- 1.1 The bidder should have sufficient experience of supply of similar type of materials.
- 1.2 The bidder should have valid GSTN registration No., PAN No. and supporting documents must be furnished along with the bid.
- 1.3 The bidder should be BHEL approved vender or their authorized dealer / distributor. The bidder will be required to submit valid vender registration certificate issued by BHEL, at the time of purchase/ filling of tender documents.
- 1.4 The bidder should be equipped with the following test facilities: -
 - (i) Flow VS pressure test; Ref standard SAE J 726
 - (ii) Efficiency Test (Test Dust : AC fine)
 - (iii) Collapse Test
- 1.5 The bidder should furnish / confirm to the following with technical bid:-
 - (i) Proof of import for filter media
 1. Bill of entry/ shipping bill/ certificate of origin

2. Test certificate of filter for F9 class as per EN 779:2002. Accredited 3rd Party Independent Test Lab Report to be furnished from Blue Heaven Technologies, USA/VTT, Finland/Air Filter Testing Laboratory, USA.

(ii) Quality assurance plan

1. Incoming material inspection
2. In process material inspection
3. Final testing (PDI)
4. Documentation Review

1.6 The bidder should ensure the following at the time of submission of tender that all 1200 sets of filters is essentially be delivered at DCCPP, Dholpur before dt. 30.12.2017.

RVUN/PR_2984/2017

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DCCPP, RVUNL, Dholpur