



UJVN Limited (An Uttarakhand Govt. Enterprise)
H.O. "UJJWAL" Maharani Bagh, GMS Road, Dehradun.-248006
Telephone-0135-2763508, 2763808 Fax 0135-2763507

CORRIGENDUM-1

All Interested bidders are informed for the following revised dates against NIT NO. 01/ EE (TL & NPL) Chamoli /2014-15 & 02/ EE (TL & NPL) Chamoli/2014-15.

NIT NO.	01/ EE (TL & NPL)Chamoli /2014-15	02/ EE (TL & NPL)Chamoli /2014-15
Availability of Tender for Downloading	From 26.08.2014 Time 16:30 Hrs onwards	From 26.08.2014 Time 17:00 Hrs onwards
Last date for Downloading of Tender/Sale End Date	17.09.2014 upto 16:30 Hrs.	17.09.2014 upto 16:30 Hrs.
Last Date for Submission of Tender :	17.09.2014 upto 16:30 Hrs.	17.09.2014 upto 16:30 Hrs.

The all other T&C of E-tender shall remain unchanged.

The details of e-tender may be obtained directly from Uttarkhand e-procurement portal "<http://uktenders.gov.in>".

Bidders are advised to regularly visit our web site "www.uttarakhandjalvidyut.com" for tender notification.

Executive Engineer (TL & NPL)

"AVOID WASTEFUL USE OF ELECTRICITY"



Uttarakhand Jal Vidyut Nigam Limited
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"क" ई-1

सभी इच्छुक निविदाकर्ताओं को सूचित किया जाता है कि निविदा संख्या -01/ अधि0अभि0(तमकलता एवं न.प्र.लं.) 2014-15 तथा 02/ अधि0अभि0(तमकलता एवं न.प्र.लं.) 2014-15 के सापेक्ष संशोधित तिथियां निम्नवत् हैं:-

fufonk l; ;k	01/ अधि0अभि0(तमकलता एवं न.प्र.लं.) 2014-15	02/ अधि0अभि0(तमकलता एवं न.प्र.लं.) 2014-15
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निविदा की अन्य भातें यथावत् रहेंगी।

निविदा से सम्बन्धित विस्तृत जानकारी उत्तराखण्ड ई-प्रोक्योरमेंट पोर्टल "<http://uktenders.gov.in>" पर देखी जा सकती है।

निविदा से सम्बन्धित विज्ञप्ति हेतु निविदाकर्ताओं को सलाह दी जाती है कि कृपया निगम की वेबसाइट "www.uttarakhandjalvidyut.com" नियमित रूप से देखते रहें।

vf/k kklh vfHk;UrK % redyrk ,o u-i-y-%

"fctyh dk cjcknh i.k mi;kx u dj"

Information for E-Tender

1.	Name of Work	"Running & Maintenance of Gauge and Discharge site and silt Observatory Station for Discharge and Silt measurement on river Alaknanda for Nandprayag Langasu HEP Distt. Chamoli (100 MW)"
2.	Bid reference	NIT No. 01/EE (TL&NPL)/Chamoli/2014-15
3.	Time allowed for completion	18 months
4.	E stimated Cost	Rs.25,82,177.00/-
5.	Availability of Bid Document on Portal	Available on e-procurement portal i.e. on http://uktenders.gov.in from 26/08/2014 Time: 16.30 Hrs onwards. Tender notice can also be seen on Nigam's website www.uttarakhandjalvidyut.com .
6.	Last Date and time for submission of Bid Document on website	17/09/2014 up to 16:30 hrs
7.	Earnest Money	Rs 64,600.00
8.	Time , Date & Venue for opening Techno- commercial Bids	18-09-2014 at 16:30 hrs Venue :Office of General Manager (C-NP) Ganga Bhawan Dehradun.
9.	Time , Date & Venue for opening Financial Bids	To be intimated later on to eligible bidders after Techno- commercial evaluation.
10.	Bid Validity Period	120 days
11.	Cost of Bid Document	Rs. 2270/- (inclusive of 13.5% VAT)

TECHNICAL SPECIFICATIONS

1. SCOPE OF WORK AND TECHNICAL SPECIFICATION

All works shall be carried out in accordance with the detailed specifications herein described. In case the specifications of any work are not given, the work shall be carried out in accordance with latest I.S. specifications and the instructions of the Engineer-in-Charge, given from time to time.

2. ESTABLISHMENT:

G&D station is established at site. The discharge shall be measured by Velocity Area method (as per I.S.-1192) using current meter (or floats as required) conforming to IS- 3910, IS-3911.

3. COLLECTION & MEASUREMENT OF DATA:

- (a) The discharge measurement is required to be taken daily twice in non-monsoon and during monsoon season thrice a day or as per the directions of Engineer- in-Charge.
- (b) During monsoon period, collection of samples for silt analysis will be daily and for non monsoon period will be once in a week or as per the directions of Engineer- in-Charge.
- (c) The silt data collected are required to be taken and got tested for sediment concentration, particle size distribution as per relevant IS codes in reliable hydraulic lab/ institute.
- (d) Atmospheric temperature (max & min) at G& D site is required to be recorded daily.
- (e) Water temperature and Water Level at G& D site is required to be recorded twice daily.
- (f) Rainfall data shall be recorded as per occurrence of rain.
- (g) Monsoon period shall be consider from June to September and non-monsoon period October to May.

4. CALIBRATION OF INSTRUMENTS:

The instruments used for above measurement are required to be duly calibrated. Calibration certificate (accompanied by complete details as required by Engineer-in-charge) from reputed test lab is required to be produced before start of work for all instruments (including stand by). Instrument shall be calibrated time to time as per the relevant IS codes.

5. IS CODES & CWC GUIDELINES:

The procedure to be adopted should be as per standard engineering practices and relevant IS codes & CWC guidelines. The technical staff to be deployed at site must have one engineer having minimum 02 year experience in similar type of work.

6. REPORT:

The agency is required to submit monthly report in prescribed standard format as per IS 1194-1960 in 01 copy (if required two more photocopy shall have to be submitted), within two months and one soft copy (CD) in the desired file format.

7. APPROACH TO WORK SITES:

All temporary approach paths to actual site required for proper execution of work will be constructed and maintained by the contractor at his own cost.

GENERAL:

- 8. It is presumed that the contractor has satisfied himself, with the nature and quantum of work to be done before tendering.
- 9. The contractor shall make his own arrangement at his own cost for transportation of men, material and construction equipments to the site of work.
- 10. Upon completion of the work, contractor shall remove from the work sites all plant, building rubbish, unused materials, concrete forms and other like materials belonging to him or used under his direction during construction, and in the event of his failure to do so, the same shall be removed by the Nigam at the expenses of the contractor.