

Ref No. : PE/PG/NSP/E-5474/2016/CORRIGENDA/03

Date: 07-03-2017

CORRIGENDA / ADDENDUM-03

**SUBJECT: 1 X 250 MW NSPCL ROURKELA PP-II EXPANSION
TENDER ENQUIRY FOR DC LEAD ACID/Ni-Cd DC BATTERIES
Our Ref: TENDER ENQUIRY NO: PE/PG/NSP/E-5474/2016, DTD- 10.02.2017**

1. Please note the following in addition to clause no-35 of NIT-

IMPORTANT INSTRUCTION TO BIDDERS IN CASE OF REVERSE AUCTION

The Bidders has to quote the Single Price (i.e. Total Cost to BHEL) in Reverse Auction. Price are to be inclusive of Packing & Forwarding charges, all the routine & type tests as per tender scope, ED + cess, CST against C-form/VAT, Freight as applicable, insurance charges, etc. including loading (if any). De-loading (if any) shall be done in line with SCC of the project.

Following Condition in Reverse Auction shall be treated as follows:

Case-I (Taxes & duties and freight are identical in Reverse Auction & Conventional Price Bid)

Resolution: - Ordering shall be done on lower of the two bids (RA closing price & Conventional Price Bid). After successful completion of reverse auction L1 bidder shall be asked to submit break up in line with taxes & duties, freight quoted in their Conventional Price Bid.

Case-II (In case Bidder has quoted 'CST' in Conventional Price Bid and applicable Tax is 'VAT')

Resolution: - "Total Cost to BHEL shall be maintained by reducing proportion amount in Ex-works quoted by Bidder".

Case-III (In case Bidder has quoted 'VAT' in Conventional Price Bid and applicable Tax is 'CST')

Resolution: - Conventional Bid/RA quoted Prices shall be reduced and CST will be allowed.

Statutory variation shall be applicable.

Any new tax structure (like Goods & Services Tax) as and when implemented by the Government shall become applicable in addition to or in lieu of existing tax structure.

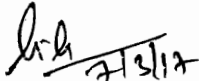
Note: - Applicable taxes & duties shall be determined as per location of works of bidder.

Kindly consider the same while quoting the tender.

Thanking You,

With Regards,

For & on behalf of BHEL



SUMEET SAHAY

SR ENGINEER/PG-I-2

सुमीत सहाय / SUMEET SAHAY
वरिष्ठ अभियन्ता (पी.जी.-I-2) / Sr. Engineer (PG-I-2)
भारत भारी इलेक्ट्रिकल्स लिमिटेड / Bharat Heavy Electricals Ltd.
पावर प्रोजेक्ट-परियोजना इंजीनियरिंग प्रबंधन
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Please reply to:

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