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Distt. Gautam Budh Nagar (U.P.)
Phones: 0120-6748487

SUBJECT- Corrigendum-1 TO NIT No.23672

DATE 27.08.2015

1. Project : PGCIL NE Agra Project.
2. Equipment / Item : Coke Backfill
3. Enquiry No. / Date : 275E113, Dtd.31.07.2015, Due Dt. 02-09-2015

With reference to the above tenders, kindly note the following;

- (1) Changes in technical specification shall be as per page 2 of 2 of this corrigendum.
- (2) Following shall be added in annexure to GTC

Purchase Order will be placed on maximum two parties with the quantity distribution in the ratio of 60:40 i.e. 60% to original L-1 bidder and 40% to other.

- (A) In case more than one bidder becomes L-1, the Purchase order will be placed on all those bidders and distribution of quantities shall be equal.
- (B) If there is only one L-1 bidder, 60 % quantity shall be awarded to original L1 bidder and then L-1 quoted prices will be counter offered to L-2, L-3, L-4 and so on ...in that sequence. The balance 40 % quantity shall be awarded to the L2 or L3 or L4 and so on bidder whoever accepts the counter offer of rate of the original L1 bidder in that sequence.

In case the all other bidders do not accept the counter offer at L1 rates, then 100 % quantity shall be given to the original L1 bidder.

Bhagchand Kumawat
Mgr (TBMM)

DATE 27.08.2015

SUBJECT- Corrigendum-1 TO NJT No.23672

Doc. Ref: TB-343-316-082-Add-01

Title: Addendum to Doc. No. TB-343-316-082-Rev 00

Date -25/08/2015

Enquiry no.: 275E113 dated 31/07/2015

Item: COKE BACKFILL (CALCINED PETROLEUM COKE)

**Project: ±800KV, 6000MW, HVDC MULTI-TERMINAL NER/ER – NR/WR
INTERCONNECTOR-I PROJECT**

Station: Serab Electrode site (associated with AGRA HVDC station)

PI no: 342250092 rev 01 dated 21/07/2015

Following information shall be read in addition to respective clauses of technical specification (Doc. No. TB-343-316-082-Rev 00) of COKE BACKFILL (CALCINED PETROLEUM COKE):

Clause	Detail as per TB-343-316-082-Rev 00	Detail to be read as per Addendum																										
1.2	QUANTITY (in volume to be filled with calcined petroleum coke) = 2250 m ³	<u>Replace with:</u> Quantity = 2250 MT																										
1.2	Vendor shall quote for adequate amount of coke to fill volume as given above.	<u>Not applicable</u>																										
2.2	The requirements on the chemical composition of the calcined petroleum coke are the following: <table><tr><td>Carbon</td><td></td></tr><tr><td>minimum</td><td>95%</td></tr><tr><td>Sulfur</td><td>maximum 1%</td></tr><tr><td>Volatile substances</td><td>maximum 0.5%</td></tr><tr><td>Ash</td><td>maximum 1%</td></tr><tr><td>Other minerals</td><td>maximum 0.5%</td></tr></table>	Carbon		minimum	95%	Sulfur	maximum 1%	Volatile substances	maximum 0.5%	Ash	maximum 1%	Other minerals	maximum 0.5%	<u>Replace with:</u> The requirements on the chemical composition of the calcined petroleum coke are the following: <table><tr><td>Carbon</td><td>minimum</td></tr><tr><td>95%</td><td></td></tr><tr><td>Sulfur</td><td>maximum 1%</td></tr><tr><td>Volatile substances</td><td>maximum 0.5%</td></tr><tr><td>Ash</td><td>maximum 1%</td></tr><tr><td>Other minerals</td><td>maximum 0.5%</td></tr><tr><td>Moisture</td><td>maximum 0.1%</td></tr></table>	Carbon	minimum	95%		Sulfur	maximum 1%	Volatile substances	maximum 0.5%	Ash	maximum 1%	Other minerals	maximum 0.5%	Moisture	maximum 0.1%
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Bhargava