

GOVERNMENT OF WEST BENGAL
DEPARTMENT OF U D & M A
OFFICE OF THE EXECUTIVE ENGINEER
SALT LAKE RECLAMATION DIVISION
NIRMAN BHAWAN, BIDHANNAGAR,
KOLKATA -700091

Memo No. 8-393/17/678(20)

Date:11.08.2017

CORRIGENDUM-I

Ref: NOTICE INVITING TENDER N.I.T. NO.-WBUDD/CEA/SLP/NIT-01(e)/2017-2018 OF EE,SLRD (3rd Call)
TENDER ID: 2017_UDD_123257_1
Ref :Memo No. 8-393 /17/634(20) Dated : 07/08/2017

Following Changes have been made in NIT.

It is notified for general information that following change have been made of this office N.I.T. No.-
WBUDD/CEA/SLP/NIT-01(e)/ 2017-2018 OF EE, SLRD (3rd Call) circulated vide this office
Memo No. 8-393/17/634(20) Dated :07/08/2017 of the Executive Engineer Salt Lake Reclamation Division.

**IN THE NIT DOCUMENT THE FOLLOWING FORMS WILL BE ADDED IN PAGE NO. 11 OF NIT
AND SHOULD BE SUBMITTED BY THE BIDDER IN FORM FOLDER IN PDF FORMAT ALONG
WITH FORM-1 & FORM-2.**

FORM - 3

Declaration against Common Interest

I/We, Sri/Smt. _____ the authorized signatory on behalf of
_____ do hereby affirm that I/We/any of the
member of _____ bidding against NIT No.____ Sl. No.do not have
any common interest either as a partner on any Partnership Firm / Consortium as a Proprietor / Owner of any
other firm in the same serial for the work I / We want to participate.

Date:

Signature of bidder

SECTION - B
Form - II
FINANCIAL STATEMENT

Information of audited financial statements for the last year to demonstrate the current soundness of the Bidder's financial position:

- The Bidder's Net worth for the last year calculated as the difference between total assets and total liabilities should be positive.
- Bidders, who meet the minimum qualification criteria, will be qualified only if their available bid capacity at the expected time of bidding is more than the total estimated cost of the works. The available bid capacity will be calculated as under:

Assessed Available Bid capacity = $(A \times N \times 2 - B)$ where

A = Maximum value of engineering works in respect of Projects executed in any one year during the last five years (updated to the price level of the year indicated in table below under note) taking into account the completed as well as works in progress. The projects include turnkey project/ item rate contract/ Construction works.

N = Number of years (i.e., year) prescribed for completion of the works for which Bids are invited.

B = Financial Liability of the bidder to be incurred for existing commitments and on-going works during the period of the subject contract.

To calculate the value of "A"

- A table containing value of Engineering Works in respect to Projects (Turnkey projects / Item rate contract / Construction works) undertaken by the Bidder during the last 5 years is as follows :

Sl. No.	Year	Value of Engineering Works undertaken w.r.t. Projects (Rs. in Crores)
1.	2011-2012	
2.	2012-2013	
3.	2013-2014	
4.	2014-2015	
5.	2015-2016	

- Maximum value of projects that have been undertaken during the F.Y. _____ out of the last 5 years and value thereof is ₹ _____ Crores (Rupees _____).
Further, value updated to the price level of the year indicated in Table is as follows :

₹ _____ Crores x _____ (Update Factor as per Table annexed)

= ₹ _____ Crores (Rupees _____)

Table indicating the factor for the year for updation to the price level is indicated as under:

Sl. No.	F.Y. / Calendar Year	Update factor
1.	2015-2016	1.00
2.	2014-2015	1.05
3.	2013-2014	1.10
4.	2012-2013	1.15
5.	2011-2012	1.20

- Net worth for the last year of _____ (Name of the company) in ₹ _____

This available assessed Bid Capacity stands as: $(A \times N \times 2 - B) =$ _____ = ₹ _____

Signature, name and designation of Authorised Signatory
For and on behalf of
Name of the Applicant

Name of the Statutory Auditor's firm :
Seal of the audit firm :
(Signature, name and designation and Membership No. of authorized signatory).

Duly signed by Chartered Accountant with his phone number.

All other terms and condition of N.I.T. will remain unchanged.

This corrigendum will be a part of the agreement.

sd/-
Executive Engineer
Salt Lake Reclamation Division

Memo No. 8-393/17/678(20)

Date:11.08.2017

Copy forwarded for information & necessary action to:

- 1) The Joint Secretary, Department of U D & M A, Govt. of West Bengal, Nagarayan, Salt Lake, Kolkata.
 - 2) The Chief Engineering Advisor, Department of U D & M A (Salt Lake Project), Nirman Bhavan, Salt Lake, Kolkata.
 - 3) The Administrator, Bidhannagar. Nirman Bhavan, Salt Lake, Kolkata- 700 091.
 - 4) ✓ "Computer cell", Nagarayan, Department of U D & M A, DF-8, Sector - I of Salt Lake City with request to upload the Notice In the Departmental Website www.wburbandev.gov.in
 - 5) The Special Engineer, Salt Lake Reclamation & Development Circle, Nirman Bhavan, Salt Lake, Kolkata- 700 091.
 - 6) The Executive Engineer, Salt Lake Construction Division, Nirman Bhavan, Salt Lake, Kolkata- 700 091.
 - 7) The Executive Engineer, Bidhannagar Municipal Services Division, Nirman Bhavan, Salt Lake, Kolkata- 700 091.
 - 8) The Executive Engineer, Central Mechanical Division, Nirman Bhavan, Salt Lake, Kolkata- 700 091.
 - 9) The Executive Engineer, Metropolitan Drainage Division-I, JalasampadBhavan, Salt Lake, Kolkata- 700 091.
 - 10) The Executive Engineer, Mograhat Drainage Division, JalasampadBhavan, Salt Lake, Kolkata- 700 091.
 - 11-18) The SDO/ Salt Lake Roads Sub-Division/ Salt Lake Drainage Sub-Division/ Salt Lake Reclamation Sub-Division-I & II/ Salt Lake Survey Sub-Division/ Salt Lake Water Supply Sub-Division/ Salt Lake Sewerage Sub-Division/ Salt Lake Electrical Sub-Division/ Salt Lake Mechanical Sub-Division.
- 19-20) D.A.O-I, Salt lake Reclamation Division / Office Notice Board.

Reds 11/8/17

EXECUTIVE ENGINEER
SALT LAKE RECLAMATION DIVISION

A. Mallik
11.8.17