F-23/DJB/EE(C).II/2017/ 3018703032   Dated : 26.12.2017

WORK ORDER NO. 03

M/s AIPPL-VISPL Consortium
6-3-907/1, Flat No. 201,
SS Nivas, TL Kapadia Lane,
Somajiguda, Hyderabad-500082

Name of Work:- Shifting of Ring Road Trunk Sewer in Pragati Maidan (Deposit work of ITPO).

Amount put to tender :- Rs. 28,66,12,713/-
Quoted Rate   :- @ 2.5% below
Total Cost   :- Rs. 27,94,47,395/-
Completion Period   :- 9 Months
Head of Account   :- Deposit work

         In reference to NIT no. 04/EE(C)DR-II /(2017-18) and subsequent corrigendum /clarifications for the above noted work, the competent authority (Delhi Jal Board) has accepted your quoted rate @ 2.5% below on the amount put to tender of Rs. 28,66,12,713/- for a total cost of Rs. 27,94,47,395/-(Twenty Seven Crore Ninety Four lakh Forty Seven Thousand and Three Hundred Ninety Five only) .
         You are therefore requested to start the work under the instructions and supervision of Sh. P.K. Nasa, AE(C). The date of start of work shall be reckoned after 10 days of issue of work order. Time shall be essence of the contract to complete the work.
         It is to inform that the awarded work is to be executed strictly in accordance with stipulations and the scope of work as given in the bid document/ Contract Agreement.
         It should be noted that as and when orders are given for execution of extra items, such order should be confirmed in writing subsequently, so that extra items and their rates could be settled and approved by the competent authority.
         The Contract Agreement is to be executed by you within 21 days from issue of work order.

                                                      sd/
                                              Executive Engineer (C)DR-II

Copy for kind information to:-
    1. Secy. to CEO DJB
    2. Member(DR/Member(Fin.)
    3. CE(DR)P-I
    4. Dir(F&A)/DDV
    5. SE(DR)P.W&C /Jt. Dir(F&A)-I/Sr.AO(DR)P.W&C
    6. Sh Dushiya, GM, ITPO
    7. AE-II /AAO
    8. UDC/Work File & O/Copy

                                              Executive Engineer(C)DR-II