



Government of West Bengal  
Irrigation & Waterways Directorate  
Office of the Superintending Engineer, Western Circle – II, Midnapore  
**Ph. No : 03222-268495**  
**e-Mail : sewesterncir2@gmail.com**

### **CORRIGENDUM 2 (for Sl. No. 01)**

**e-NIT No : WBIW/SE/WC-II/RFP-03e/2019-20, Sl. No. 01**  
**e-Tender Id 2019\_IWD\_249186\_1**

**Some partial modification is being made in the e-RFP and Item Rate BoQ. Please go through the changes minutely. All other Terms & Conditions as laid down in the e-RFP will remain unchanged.**

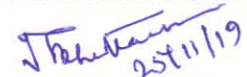
Sl. No.	Published as	To be Read as	Reference
1	Estimated Cost put to tender Rs. 132.42 Crore	Assessed Cost Rs. 132.16 Crore	Page No. 6 of e-RFP.
2	Average Annual Turnover ..... shall not be less than Rs. 40.00 Crore	Average Annual Turnover ..... shall not be less than Rs. 39.65 Crore. For Joint Venture, shall not be less than Rs. 118.95 Crore	Cl. No. 4.4.3 (a) I), Page No. 15 of e-RFP.
3	Experience in successfully completing or substantially completing .....costing not less than Rs. 40.00 Crore.....of Notice Inviting Bid falls. In case of Joint Venture the lead partner shall have successfully completed or substantially completed one similar work not less than Rs. 20.40 Crore.	Experience in successfully completing or substantially completing .....costing not less than Rs. 39.65 Crore.....of Notice Inviting Bid falls. In case of Joint Venture, successfully completed or substantially completed one similar work not less than Rs. 79.30 Crore and the lead partner shall, have not less than Rs. 40.44 Crore.	Cl. No. 4.4.3 (b) I), Page No. 15 of e-RFP.
4	<b><u>Liquid asset or access thereof</u></b> Shall have liquid asset or access thereof amounting to Rs. 13.24 Crore	<b><u>Liquid asset or access thereof</u></b> Shall have liquid asset or access thereof amounting to Rs. 13.22 Crore	Table-I: Qualification Criteria for Joint Venture, Page No. 17
5	<b><u>Average Annual Turnover</u></b> Shall not be less than Rs. 119.00 Crore	<b><u>Average Annual Turnover</u></b> Shall not be less than Rs. 118.95 Crore	Table-I: Qualification Criteria for Joint Venture, Page No. 18
6	<b><u>Particular experience</u></b> Successfully or .....costing not less than Rs. 80.00 Crore	<b><u>Particular experience</u></b> Successfully or .....costing not less than Rs. 79.30 Crore	Table-I: Qualification Criteria for Joint Venture, Page No. 18
7	By Mechanical means ( a )All types of soil	i. In all sorts of soil excluding marshy soil & rocks (soft or hard) by manual means. ii) With pumping out water excluding shoring.	Sl. No. 1 of Item Rate BOQ.

Sl. No.	Published as	To be Read as	Reference
8	Using tripod, winch	Using tripod, winches and other accessories including shifting of all machinery from one bore location to another and removal of excavated earth with all lifts and leads upto 150 m.	Sl. No. 5 of Item Rate BOQ.
9	Area of Island between 120 sqm.- 140 sq.m a) Height above bed level upto 4.25 m.	l) Area of Island between 100 m <sup>2</sup> to 120 m <sup>2</sup> a) Height above bed level upto 2.25 m	Sl. No. 6 of Item Rate BOQ.
10	Performing Pile Integrity Test on randomly selected piles (1000 mm dia) as per IRC/IS specification and direction of Engineer-in-charge.	Integrity testing of Pile using Low Strain/Sonic Integrity Tested / Sonic Eco Test method in accordance with IS 14893 including surface preparation of Pile top by removing soil, mud, dust & chipping lean concrete lumps etc. and use of computerized equipment and high skill trained personal for conducting the test & submission of results, all complete as per direction of Engineer-in-charge. b) For Rest of South Zone & West Zone	Sl. No. 15 of Item Rate BOQ.
11	Performing Initial on single pile ..... removing all arrangement etc. complete as per IS specification and direction of Engineer-in-charge.	Performing Vertical load test on single Pile in accordance with IS:2911(Part-IV) by hydraulic jacks on pile/piles with 2 to 2.5 times the design load including preparation of the head of piles with concrete of required strength for receiving the jacks with all ancillary arrangements for setting up gauges, construction of suitable platforms, keeping the loads and dismantling and removing all arrangement etc. complete as per IS specification and direction of Engineer-in-charge.	Sl. No. 16 of Item Rate BOQ.
12	150 mm dia pipe	160 mm dia pipe	Sl. No. 37 of Item Rate BOQ.



Sl. No.	Published as	To be Read as	Reference
13	(iii) Grading-II Aggregate (53 mm to 22.4 mm) Using Stone Screening Type B (11.2 mm)	(iii) Grading-II Aggregate (53 mm to 22.4 mm) Using Stone Screening Type B (11.2 mm) B. Manual means	Sl. No. 50 of Item Rate BOQ.
14	Providing and constructing Temporary Service Road .... .....the entire service road after construction.	Providing and constructing Temporary Service Road .... .....the entire service road after construction. ii) With R.S. Joist Pile. b) height of deck above bed level above 3.25 m & upto 4.25 m.	Sl. No. 57 of Item Rate BOQ.
15	Providing and laying reinforced cement concrete pipe NP4 with spigot socket for culverts on first class bedding of granular material in single row including fixing with cement mortar 1:2 as per Technical Specification Clause 1106 for Rural Roads of MORD.	Providing and laying reinforced cement concrete pipe NP4 with spigot socket for culverts on first class bedding of granular material in single row including fixing with cement mortar 1:2 as per Technical Specification Clause 1106 for Rural Roads of MORD. (C) 1200 mm dia.	Sl. No. 74 of Item Rate BOQ.

**For wide participation in the e-RFP, Last Date of Bid submission is extended. The Bid submission end Date and Technical Bid opening Date is to be read as 04.12.2019 and 06.12.2019 instead of 26.11.2019 and 29.11.2019 in terms of Finance Deptt Order No: 3661- F(Y) dated: 07.06.2018,. All other terms and condition as laid down in the e-RFP will remain unchanged.**

  
 25/11/19  
 Superintending Engineer  
 Western Circle-II  
 I&D Directorate

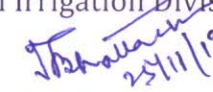
Place: Midnapore

**Memo No: 1413 (11)**

**Date: 25/11/2019**

Copy forwarded for information and wide circulation through the office Notice Board to the:

1. **Chief Engineer- South- West**, I & W Dte., Govt. of West Bengal, Abash, Khasjungle, Midnapore, Paschim Medinipur. (in duplicate)
2. **Savadhipati**, Paschim Medinipur Zilla Parishad, Paschim Medinipur.
3. **Savadhipati**, Jhargram Zilla Parishad, Jhargram.
4. **District Magistrate**, Paschim Medinipur.
5. **District Magistrate**, Jhargram.
6. **Executive Engineer**, West Midnapore Division/ KKBP Division/Jhargram Flood Management & Planning Division.
7. **Executive Engineer**, East Midnapore Division/ Contai Irrigation Division.
8. **Notice Board**, Western Circle -II.

  
 25/11/19  
**[Sd/- Pradip Bhattacharya]**  
 Superintending Engineer  
 Western Circle II  
 Midnapore, I&W Dte



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### **CORRIGENDUM 2 (for Sl. No. 02)**

**e-NIT No : WBIW/SE/WC-II/RFP-03e/2019-20, Sl. No. 02**  
**e-Tender Id 2019\_IWD\_249186\_2**

**Some partial modification is being made in the e-RFP and Item Rate BoQ. Please go through the changes minutely. All other Terms & Conditions as laid down in the e-RFP will remain unchanged.**

Sl. No.	Published as	To be Read as	Reference
1	Estimated Cost put to tender Rs. 178.26 Crore	Assessed Cost Rs. 175.71 Crore	Page No. 6 of e-RFP.
2	Average Annual Turnover ..... shall not be less than Rs. 54.00 Crore	Average Annual Turnover ..... shall not be less than Rs. 52.71 Crore. For Joint Venture, shall not be less than Rs. 158.14 Crore	Cl. No. 4.4.3 (a) I), Page No. 15 of e-RFP.
3	Experience in successfully completing or substantially completing .....costing not less than Rs. 54.00 Crore.....of Notice Inviting Bid falls. In case of Joint Venture the lead partner shall have successfully completed or substantially completed one similar work not less than Rs. 27.54 Crore.	Experience in successfully completing or substantially completing .....costing not less than Rs. 52.71 Crore.....of Notice Inviting Bid falls. In case of Joint Venture, successfully completed or substantially completed one similar work not less than Rs. 105.43 Crore and the lead partner shall, have not less than Rs. 53.77 Crore.	Cl. No. 4.4.3 (b) I), Page No. 15 of e-RFP.
4	<b><u>Liquid asset or access thereof</u></b> Shall have liquid asset or access thereof amounting to Rs. 17.83 Crore	<b><u>Liquid asset or access thereof</u></b> Shall have liquid asset or access thereof amounting to Rs. 17.57 Crore	Table-I: Qualification Criteria for Joint Venture, Page No. 17
5	<b><u>Average Annual Turnover</u></b> Shall not be less than Rs. 160.00 Crore	<b><u>Average Annual Turnover</u></b> Shall not be less than Rs. 158.14 Crore	Table-I: Qualification Criteria for Joint Venture, Page No. 18
6	<b><u>Particular experience</u></b> Successfully or .....costing not less than Rs. 107.00 Crore	<b><u>Particular experience</u></b> Successfully or .....costing not less than Rs. 105.43 Crore	Table-I: Qualification Criteria for Joint Venture, Page No. 18
7	By Mechanical means (a) All types of soil	i. In all sorts of soil excluding marshy soil & rocks (soft or hard) by manual means. ii) With pumping out water excluding shoring.	Sl. No. 1 of Item Rate BOQ.



Sl. No.	Published as	To be Read as	Reference
8	Using tripod, winch	Using tripod, winches and other accessories including shifting of all machinery from one bore location to another and removal of excavated earth with all lifts and leads upto 150 m.	Sl. No. 5 of Item Rate BOQ.
9	Area of Island between 120 sqm.- 140 sq.m a) Height above bed level upto 4.25 m.	l) Area of Island between 100 m <sup>2</sup> to 120 m <sup>2</sup> a) Height above bed level upto 2.25 m	Sl. No. 6 of Item Rate BOQ.
10	Plain / Reinforced Cement Concrete in Open foundation ..... per drawing and technical specifications.	Plain / Reinforced Cement Concrete in Open foundation ..... per drawing and technical specifications. M-35 grade concrete	Sl. No. 10 of Item Rate BOQ.
11	Performing Pile Integrity Test on randomly selected piles (1000 mm dia) as per IRC/IS specification and direction of Engineer-in-charge.	Integrity testing of Pile using Low Strain/Sonic Integrity Tested / Sonic Eco Test method in accordance with IS 14893 including surface preparation of Pile top by removing soil, mud, dust & chipping lean concrete lumps etc. and use of computerized equipment and high skill trained personal for conducting the test & submission of results, all complete as per direction of Engineer-in-charge. b) For Rest of South Zone & West Zone	Sl. No. 15 of Item Rate BOQ.
12	Performing Initial on single pile ..... removing all arrangement etc. complete as per IS specification and direction of Engineer-in-charge.	Performing Vertical load test on single Pile in accordance with IS:2911(Part-IV) by hydraulic jacks on pile/piles with 2 to 2.5 times the design load including preparation of the head of piles with concrete of required strength for receiving the jacks with all ancillary arrangements for setting up gauges, construction of suitable platforms, keeping the loads and dismantling and removing all arrangement etc. complete as per IS specification and direction of Engineer-in-charge.	Sl. No. 17 of Item Rate BOQ.
13	150 mm dia pipe	160 mm dia pipe	Sl. No. 38 of Item Rate BOQ.

Sl. No.	Published as	To be Read as	Reference
14	Providing and constructing Temporary Service Road .... .....the entire service road after construction.	Providing and constructing Temporary Service Road .... .....the entire service road after construction. ii) With R.S. Joist Pile. b) height of deck above bed level above 3.25 m & upto 4.25 m.	Sl. No. 53 of Item Rate BOQ.

For wide participation in the e-RFP, Last Date of Bid submission is extended. The Bid submission end Date and Technical Bid opening Date is to be read as **04.12.2019** and **06.12.2019** instead of 26.11.2019 and 29.11.2019 in terms of Finance Deptt Order No: 3661- F(Y) dated: 07.06.2018,. All other terms and condition as laid down in the e-RFP will remain unchanged.

*[Signature]*  
25/11/19  
Superintending Engineer  
Western Circle-II  
I&D Directorate

Place: Midnapore

Memo No: **1414 (11)**

Date: **25/11/2019**

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*[Signature]*  
25/11/19  
[Sd/- Pradip Bhattacharya]  
Superintending Engineer  
Western Circle II  
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