

# PASCHIM MEDINIPUR ZILLA PARISHAD

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Memo No:814/ P

Date:01.02.2016

## **CORRIGENDUM**

In the NIT PMD/N-71/2015-16(2nd call of PMD/N-56/2015-16) which was published vide this office memo no: 762/P dt: 18.01.2016, all bidders are requested to read item no (1) & (3 ) of schedule as attached corrigenda. Other items and terms & conditions will be remain the same.

The inconvenience is regretted.

**Executive Engineer  
Paschim Medinipur Zilla Parishad**

Memo No: 814 /1(51)/P

Dt. 01.02.2016

Copy forwarded for information and wide publication:-

1. Sabhadhipati, Paschim Medinipur Zilla Parishad.
2. Joint Secretary, Indranil Mukhopadhyay , P&RD Department, He is requested to arrange to upload the notice at P&RD website .
3. District Magistrate, Paschim Medinipur District & E.O,P.M.Z.P.
4. S.P, Paschim Medinipur District.
5. A.E.O Paschim Medinipur Zilla Parishad.
6. Krishi O Sech Karmadhakshya ,P.M.Z.P.
7. Purta Karmadhakshya ,P.M.Z.P.
8. Chief Executive Officer ,Paschimanchal Unnayan Parshad,Bankura.
- 9-12 .The S.D.O, Medinipur Sadar/ Ghatal /Kharagpur/Jhargram.
13. F.C.& C.A.O. Paschim Medinipur Zilla Parishad.
- 14.District Information & Cultural Officer Paschim Medinipur.
- 15-43. All BDOS, Paschim Medinipur District .
- 44-47. Executive Engineer, Kansabati Canal Div-I, I & W Directorate, GoWB/ Executive Engineer ( I & W Dte) West Midnapore Div, Midnapore, Paschim Medinipur / Executive Engineer, PWD, Midnapore/ Executive Engineer,PWD Roads , Midnapore.
48. Notice Board of Zilla Parishad.
49. DIA , Paschim Medinipur Zilla Parishad ,He is requested to upload the notice at Zilla Parishad Website .
- 50.-51.) The Brathwait Burn Jessop Construction Co.Ltd. Rajendra Mukherjee Road, Kolkata -700001./ Mackintosh Burn Ltd. BBD Bag , Kolkata 700001, West Bengal and etc,

**Executive Engineer  
Paschim Medinipur Zilla Parishad**

**CORRIGENDA OF SCHEDULE OF RATES - Construction of Keshrekha Bridge over Muruli Khal under Nayagram P.S. In the Paschim Medinipur District.**

**In Connection with the tender NIT No : PMD/N-71/2015-16(2nd call of PMD/N-56/2015-16)**

The following correction to be made to the items as shown below :

Column-1	Column-2	column-3
Item No	In Place of	To be read as
1	Providing Bored Cast-in-situ R.C.C. pile in position as per specifications in all kinds of soil including cost of boring using drilling mud to stabilize the bore and flushing the bore of excess mud with freshly prepared drilling fluid by using pumps prior to placing concrete by tremie pipe in one continuous operation and including the cost of all materials and labour for placing of concrete and also including the cost of mobilization and hire charges of all equipment necessary for boring, welding of reinforcement cage as necessary and lowering of reinforcement cage, preparation and placing of concrete, including the cost of concrete but excluding the cost of reinforcement and labour for bending binding etc. complete as per Drawing and Technical Specifications and removal of excavated earth with all lifts and lead upto 1000 m. Work to be executed as per IS: 2911 (Part II Sec 2).	Providing Bored Cast-in-situ R.C.C. pile in position as per specifications in all kinds of soil including cost of boring using drilling mud to stabilize the bore and flushing the bore of excess mud with freshly prepared drilling fluid by using pumps prior to placing concrete by tremie pipe in one continuous operation and including the cost of all materials and labour for placing of concrete and also including the cost of mobilization and hire charges of all equipment necessary for boring, welding of reinforcement cage as necessary and lowering of reinforcement cage, preparation and placing of concrete, including the cost of concrete but excluding the cost of reinforcement and labour for bending binding etc. complete as per Drawing and Technical Specifications and removal of excavated earth with all lifts and lead upto 1000 m. Work to be executed as per IS: 2911 (Part II Sec 2).
	<b><u>a) Using hydraulic piling rig</u></b>	<b><u>a) Using tripod, winches</u></b>
	<b><u>ii) Pile diameter - 1200 mm.</u></b>	<b><u>ii) Pile diameter - 1000 mm.</u></b>
3	Cost of boring using drilling mud to stabilized the bore and flushing the bore of excess mud with fresh drilling fluid for the portion of the pile above cutoff level and up to the level of island for providing RCC cast in situ bored pile in position including the cost of mobilization and hire charges of all equipment necessary for boring. <b><u>a)Using hydraulic piling rig with power unit and complete accessories including cost of shifting of machinery from one bore location to other, removal of excavated earth with all lifts and lead up to 1 km by tipper trucks:</u></b>	Cost of boring using drilling mud to stabilized the bore and flushing the bore of excess mud with fresh drilling fluid for the portion of the pile above cutoff level and up to the level of island for providing RCC cast in situ bored pile in position including the cost of mobilization and hire charges of all equipment necessary for boring. <b><u>a)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 lead upto 150 m.</u></b>
	<b><u>iv) 1000 mm. diameter pile.</u></b>	<b><u>iv) 1000 mm. diameter pile.</u></b>