

**CORRIGENDUM-I**

**Subject:** Repair and Maintenance of NH 208 of length 20.185 Km in the stretches from Ch.188.615 km (Amarpur Tri-junction) to Ch. 208.80 (Jatanbari) km during the year 2018-19 in the state of Tripura-reg.

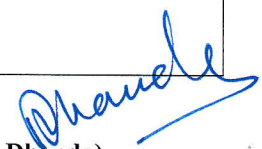
**Ref: Tender reference no:** NHIDCL/BO Agt/Fy 2019-20/04

**TenderID:** 2019\_NHIDC\_476732\_1

With reference to the above tender ID, the changes are as under:

Sl No.	Reference No	Original	Amended (shall be read as)		
1.	Para 4, Page no-4 of RFP	"Bidder must submit its Financial bid at <a href="https://eprocure.gov.in">https://eprocure.gov.in</a> and Technical Bid at <a href="https://bims.gov.in">https://bims.gov.in</a> on or before 01.07.2019 up to 1100 hours IST. Bids received online shall be opened on 03.07.2019 (at 1200 hours IST)".	"Bidder must submit its Financial bid and Technical Bid at <a href="https://eprocure.gov.in">https://eprocure.gov.in</a> on or before 01.07.2019 upto 1700 hours IST. Bids received online shall be opened on 03.07.2019 (at 1200 hours IST)"		
2.	Para 4.6, Page no-11 of RFP	"B = Value (escalation factor as specified in this section shall be used to bring the value to the level of current financial year i.e., 2019-20) of existing commitments and on-going works to be completed during the next 01 year (period of completion of the works for which bid is invited)"	"B = Value (escalation factor as specified in this section shall be used to bring the value to the level of current financial year i.e., 2019-20) of existing commitments and on-going works to be completed during the next 06 months (period of completion of the works for which bid is invited)"		
3.	Para 23.4(i), Page no-19 of RFP	"The bids accompanied with valid bid security, bid document fee, Tender Processing fee will be taken up for evaluation with respect to the information furnished in Part I of the Qualification Information and other bid."	The bids accompanied with valid bid security and bid document fee will be taken up for evaluation with respect to the information furnished in Part I of the Qualification Information and other bid."		
4.	Appendix to ITB (4.4)B(b)(i), Page no-23	<b>Name of the Equipment</b>	<b>Quantity</b>	<b>Name of the Equipment</b>	<b>Quantity</b>
		Tipper/Trucks	5	Tipper/Trucks	4
		Hydraulic Excavator	1	Hydraulic Excavator/ JCB	2
		Motor Grader	1	Vibratory Roller	1
		Excavator 1.0 cum bucket capacity	1		
		Vibratory Roller	1		
		Hot Mix (batch mix) plant with Electronic control (Minimum 75 TPH Capacity)	1	Hot Mix (batch mix) plant with Electronic control (Minimum 75 TPH Capacity)/ Spot Mix Plant (15/20T per Hour capacity)	1
		Paver Finisher	1	Paver Finisher	1
		Front end Loader	1		

		Smooth Wheeled Roller	2	Smooth Wheeled Roller	1
		Vibratory Roller	2		
		Bitumen Pressure distributor @ 1750 sqm per hour	1	Bitumen Pressure distributor @ 1250 sqm per hour	1
		Water Tanker	3	Water Tanker	2
		Concrete Mixer with integrated weight batching facility	2	Generator Set (63/100/250 KVA)	1
		Generator Set (63/100/250 KVA)	1		
5	Appendix to ITB (4.4) (B) (b) (ii) page no. 24	<b>Personnel</b>	<b>No. of Persons</b>	<b>Personnel</b>	<b>No. of Persons</b>
		Project Manager	1	Project Manager	1
		Plant manager	1	Site Engineer	1
		Site Engineer	2	Quantity Surveyor	1
		Quantity Surveyor	1	Quantity Surveyor	1
		Soil and Material Engineer	1		
		<b>Total</b>	<b>6</b>	<b>Total</b>	<b>3</b>
6.	1.5 page 29	<b>Items of equipment's</b>		<b>Items of equipment's</b>	
		Tipper/Trucks		Tipper/Trucks	
		Hydraulic Excavator		Hydraulic Excavator/ JCB	
		Motor Grader			
		Excavator 1.0 cum bucket capacity		Vibratory Roller	
		Dozer 180HP @ 60 cum per hour			
		Vibratory Roller		Hot Mix (batch mix) plant with Electronic control (Minimum 75 TPH Capacity)/ Spot Mix Plant (15/20T per Hour capacity)	
		Hot Mix (batch mix) plant with Electronic control (Minimum 75 TPH Capacity)			
		Paver Finisher		Paver Finisher	
		Front end Loader		Smooth Wheeled Roller	
		Smooth Wheeled Roller		Bitumen Pressure distributor @ 1250 sqm per hour	
		Vibratory Roller		Water Tanker	
		Bitumen Pressure distributor @ 1750 sqm per hour		Generator Set (63/100/250 KVA)	
		Water Tanker			
		Concrete Mixer with integrated weight batching facility			
Generator Set (63/100/250 KVA)					

  
**(D.S. Dhanda)**  
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**General Manager (P)**  
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