

CORRIGENDUM

Tender No. GMDA/DEV/47/2016/Pt-1/6 Dated : 30/11/2016

Name of work : Extension of Noonmati Basin Drain up to ASIDC point to Bamunimaidam {(Construction of underground RCC storm water Box drain and open drain from Assam Small Scale Industries Development Corporation (Bamunimaidan to Noonmati Refinery area)} to Noonmati Basin Drain.

Tender Document - Volume II Bill of Quantity

Sl. No. of item of works in the BOQ	ITEM OF WORKS	UNIT PRINTED IN BID DOCUMENT (PUBLISHED)	CORRECT UNIT
17	Road restoration		
17.3	b) Water Bound Macadam : Providing laying, spreading and compacting stone aggregate of specific sizes to water bound macadam specification including spreading in uniform thickness, hand packing rolling with vibratory roller 8-10 tonnes in stages to proper grade and camber applying and brooming requisite type of screening/binding material to fill up the interstices of coarse aggregate, watering and compacting to the required density (with an initial lead of 5.0 km) etc. grading II (150 mm thick) and grading III (75 mm thick)	Sqm	Cum.
17.4	c) Dense Graded Bituminous Macadam (Providing and laying dense bituminous macadam with 100-120 TPH batch type HMP producing an average output of 75 tonnes per hour using crushed aggregate of specified grading, premixed with bituminous binder @ 4.0 to 4.5% by weight of total mix and filler transporting the hot mix to work site, laying with a hydrostatic paver finisher with sensor control to the reqd grade level and alignment rolling with smooth wheeled , vibratory and tandem rollers to achieve the desired complete as per MoSRT&H cl.no.507 complete in all respect (including carriage up to initial lead of 5.0 km from quarry and carriage of mixed materials up to 10.00 km initial lead from mixing plant)(including cost of testing of materials at site and laboratory as directed by the deptt) A. with hydrated lime/cement as filler (Refer table 500-9 of MoSRT&H specification) a) (i) with 60/70 or VG-30 graded bitumen For grading II (19 mm nominal size)	Sqm	Cum.
17.5	d) Bituminous Concrete (Providing and laying bituminous concrete with 100-120 TPH batch type hot mix plant producing an average output of 75 tonnes per hour using crushed aggregates of specified grading , premixed with bituminous binder @ 5.4 to 5.6% of mix and filler transporting the hot mix to work site, laying with a hydrostatic paver finisher with sensor control to the reqd grade level and alignment rolling with smooth wheeled . vibratory and tandem rollers to achieve the desired compaction as per MoSRT&H cl no.509 complete in all respect (including carriage upto initial lead of 5.00km from quarry and carriage of mixed material upto 10.00 Km initial lead from mixing plant) (including cost of testing of materials at site and laboratory as directed by the dept) A. with hydrated lime/cement as filler (Refer table 500-9 of MoSRT&H specification) a) (i) with 60/70 or VG-30 graded bitumen For grading II (19 mm nominal size)	Sqm	Cum.

Sd/-

Chief Engineer

Guwahati Metropolitan Dev. Authority
Bhangagarh, Guwahati - 05

Dated: 22/12/2016

Memo No.GMDA/DEV/47/2016/Pt-I/11-A

Copy for information to:

1. P.S. to the Chairman, GMDA.
2. P.A. to the Chief Executive Officer, GMDA.
3. Shri Satyajit Bora, M.I.S. Expert, to take necessary step to upload the Corrigendum in the portal <https://assamtenders.gov.in> and GMDA's website.

Forwinded by
22/12/16
Project Engineer
Guwahati Metropolitan Dev Authority

Sd/-

Chief Engineer

Guwahati Metropolitan Dev. Authority
Bhangagarh, Guwahati - 05