

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2nd	on	A/c	Bill	
Name of work:-	Constn of road				
	from Motihazi Dhaka PWD				
	road to Ghusurpur (o to				
	2.255km) Under MMGSY				
	NDB BRICS				
Package no-	MMGSY NDB BRRP				
	221 Sikarhama Dhaka				
Agency. M/s	AVST Constn Pvt				
	Ltd.				
	259 D/4 Roy Bahadur Road				
	New Alipur Kolkata				
	West Bengal 700053				
Agreement no-	57 SBD/2020-21				
Date of work order-	12/03/2021				
Date of completion as					
	per agreement- 11/03/22				
	02/03/2022				
(1) Providing & laying Prime					
Coat with Emulsion					
SS ₁					
5 x 50.0m x 3.75m =	937.50m ²				
5 x 50.0m x 3.75m =	937.50m ²				
10 x 50.0m x 3.75m =	1875.0m ²				
10 x 50.0m x 3.75m =	1875.0m ²				
6 x 50.0m x 3.75m =	1125.0m ²				
	6750.0m ²				

02/03/2022
JE

Continuation

09/03/2022
A/Charya

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

09/03/2022

① Providing & laying
tack coat with
Emulsion RS,

$$10 \times 50.8m \times 3.75m = 1875.0m^L$$

$$8 \times 50.8m \times 3.75m = 1500.0m^L$$

$$6 \times 50.8m \times 3.75m = 1125.0m^L$$

$$10 \times 50.8m \times 3.75m = 1875.0m^L$$

$$2 \times 50.8m \times 3.75m = 375.0m^L$$

$$= 6750.0m^L$$

② Providing & laying 20mm
max Seal Surfacing

Area same as tack coat

$$= 6750.0m^L$$

09/03/2022
JE

09/03/2022
AR/Chirya

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Abstract of Crs
(1) $\frac{1}{2}$ Constn of Ref Pillar/ Burgie					
2.255 km vide TMS P11					
					@ 10,881 = 86 24539 =
(2) $\frac{2}{3}$ Clearing & Grubbing of road land including uprooting Vg.					
0.6765 Hect vide TMS P11					
					@ 52970 = 34 35834 =
(3) $\frac{1}{4}$ Constn of embankment lead up to 1000 m					
526.32 m ³ vide TMS P11					
					@ 190 = 07 1,00,038 =
(4) $\frac{1}{6}$ Constn of embankment lead up to 100 m					
1228.07 m ³ vide TMS P11					
					@ 153 = 78 1,88,853 =
(5) Box cutting					
150.37 m ³ vide TMS P11					
					@ 75 = 57 11363 =
(6) Constn of granular Sub-base by providing grading I material					
1018.27 m ³ vide TMS P11					
					@ 2807 = 91 28,59,211 =
					32,19,838 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				10F 32,19	838=00
(7) 10	Providing, laying, spreading & compacting worn (11)				
620.13m ²	vide TMS P11				
	3499=47			21,70,126=00	
(8) 11	Providing & laying frame coat with Emulsion SS,				
6750.0m ²	vide TMS P15				
	44=47			3,00,173=00	
(9) 12	Providing & laying tack coat with Emulsion RS,				
6750.0m ²	vide TMS P16				
	15=12			1,02,060=00	
(10) 13	Providing & laying 20mm mix seal surfacing				
6750.0m ²	vide TMS P16				
	219=12			14,79,060=00	
(11) 23	Providing & fixing of Typical MMSY Informatory Board				
2 nos	vide TMS P12				
	11478=05			22,956=00	
(12) 31	Excavation in foundation trenches				
37.62m ³	vide TMS P12				
	264=32			10,132=00	
				73,04,345=00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Bt	73.0	4,345=0
(13) 32	Sand filling in founder trenches				
2.85m ³	vide Tms P12				
①	400=59				1142=00
(14) 33	Brick flat soling in founder				
28.64m ²	vide Tms P12				
②	289=47				8290=0
(15) 34	providing & laying PCC M15 in levelling course				
5.72m ²	vide Tms P13				
③	5980=80				34,210=00
(16) 35	Brick masonry work in Headwall				
26.51m ³	vide Tms P13				
④	5671=70				1,50,357=00
(17) 36	Providing & laying RCC N.B. 1.0m dia H.P				
7.50m	vide Tms P13				
⑤	3825=71				28,693=00
(18) 37	Plastering on wall				
36.04m ²	vide Tms P13				
⑥	186=57				6724=00
				75,33,761=00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Ref	75,33,761=00	
(19) 38 Cement Paving on wall					
13.26m ² vide TMS P13					
⑤ 57=49					762=00
				75,34,523=00	
Add 1% L.W				75,345=00	
Add 12% GST				9,04,143=00	
Add Leignorage fee				98,000=00	
			Rs	86,12,011=00	
0.07% below as per Agreement			Rs	6028=00	
			Rs	86,05,983=00	
Deduct Paid 1st on A/C Bill vide TMS P14					
			(-)	56,49,273=00	
			Rs	29,56,710=00	
09/03/2022 JE / Chiranya			09/03/2022 AE / Chiranya		
			CRP		
			Final		
			9.3.22		
			EE		

Continuation