

MMGSY - 1036 to Rupamchak Seara?

Schedule XLV Form No. 134.
Ag No - 52 SBD / 19-20 (10% below)

GEN
Rad (a) div. Sheeghah DIVISION

Gurua. SUB-DIVISION

Afoncel - April Kumar

Measurement Book

(101.99444 lakhs)

MB No - (1136)

(1136)

11.11.2019

to

10.11.2020

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd year maintenance					
N.W. 6036 to Rupnichal Serani					
Agency - Amil Kumar					
Assessment no. 52/502/2019-20					
date of Agmt 11.11.2019					
date of work 10.11.2020					
Actual date of work 15.1.2022					
below - 100%					
date of entry 24.11.2024					
(1) Restoration of drainage channel					
10x30x1.00x0.30 = 9.0m ³					
2x22x1.00x0.30 = 13.2m ³					
					94.2m ³
(2) Making up of Bore/Shoulder					
2x10x30x0.80 = 480m ²					
2x23x1.00x = 46m ²					
					T=526m ²
(3) Repair of road holes					
Filled with 75mm do					
2x3.10x0.60x0.025 = 2.28m ³					
(4) Patching repair over Bitumen Surface					
20mm PM mix Carpet					
23x4.50x0.90 = 93.15m ²					
20x2.00x0.80 = 32m ²					
					T=125.15m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) white washing of perpet of C.A. to					
	5x	2x6.00	x0.60		36 m ²
	5x	2x6.00	x0.40		24 m ²
	5x	2x6.00	x0.40		24 m ²
				T =	84 m ²

~~10/5~~ 24.8.2024
 24.8.24
 24.8.24
 24.8.24

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Abstract of cost
(1)					Restoration of curb
					Cutts do do
					Qty vide TMBP-49
					Item no 1
					$94.2 \text{ m}^3 @ 380.58/\text{m}^3 = 35851/-$
(2)					Making up of Broom /
					Shoulder stripping
					excavated / do do
					Qty vide TMBP-49
					Item no 2
					$526 \text{ m}^2 @ 58.37/\text{m}^2 = 30,703/-$
(3)					Repair of pot holes
					filled with 75mm
					unw do do
					Qty vide TMBP-49
					Item no 3
					$0.28 \text{ m}^3 @ 10075.13/\text{m}^3 = 2823.20$
(4)					patch repair over
					bitumen surface filled
					with 25mm thick
					Misc do do
					Qty vide TMBP-49
					Item no 4
					$91.25 \text{ m}^2 @ 225.86/\text{m}^2 = 20600.00$
					$25.15 \text{ m}^2 @ 225.86/\text{m}^2 = 5679.60$
					34524.00
					T= 75073.20
					Continuation T=103901.20

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) turning of grass Rueedh al- qay 1/2 TMBP 50 Item no 10					BAs = 140926 119754
677 m ² @ 2.18/m ² fs					1476.00
(11) white washing of parapet of CD wall d.m. qay 1/2 TMBP 50 Item no 11					
84. m ² @ 16.46/m ² Lsn.					1383.00
					122613.00
less below restoration 10%					- 12261.00
					110352.00

24.10.2024 24.10.2024

Continuation