

MMGSUY Block-3 आजमनगर
Schedule XLV-Form No. 134

Const. of Road. Nawand Path Palsa Neemola .

DIVISION

Agreement No - 23/SBD/2024-25

Agreement Amount → 53995311 ₹

SUB-DIVISION

MEASUREMENT BOOK

1047

23/09/24.

Ram Rabion Enterprises

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1/ Provision for fixing working material					
Time for 12 3.257 km @ Rs					
14 207.91/km				Rs	46306.00
2/ Clearing for grading work Time/hrs					
1 = 0.50 hrs @ Rs 76926.08/hr @ Rs					38463.00
3/ Scarifying existing str. work Time					
1/2 hr @ 5159.55/m @ Rs 15226/m @ Rs					78735.00
4/ Cost of Subgrade for main Street					
Width Time for 13: 803.25m @ Rs					
Rs 264.72/m				Rs	212636.00
5/ Const. of sub-base for main					
Shoulder width Time for 1/2 hr @					
Rs 2720.76/m				Rs	577889.00
6/ Prov. for comp. & comp. for 1/2 hr					
WBM Gr-3 width Time for 8 =					
214.37m + width Time for 8 =					
711.245m Total = 925.615m					
@ Rs 5562.90/m				Rs	5149104.00
7/ Provision for applying prime coat width					
Time for 11: 4500 m @ 1/2 hr					
Time for 10 = 3375.00 m					
Total 7875.00 m @ Rs 5561/m @ Rs					437929.00
8/ Provision for applying tack coat					
Width Time for 10 = 3375.00 m					
Width Time for 11 = 4500.00 m					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Side TMS Area 12 = 3375 m ² + wide					
TMS Area 12 = 4500 m ² Total					
15750 m ² @ 19.08/m ²					300510.~
$\frac{9}{12}$ Prov. & Carry Limestone masonry					
Side TMS Area 10 = 16875 m ²					
Side TMS Area 11 = 225 m ²					
Total 29225 m ² @ 11197.02/m ²					4408827.~
$\frac{10}{13}$ Prov. & Carry S.D.C. wide TMS					
Area 12 = 84375 m ² + wide					
TMS Area 13 = 11250 m ² Total					
196875 m ² @ 13912.14/m ²					2738953.~
$\frac{11}{14}$ Const. & D.C. wide TMS Area					
Side TMS Area 9 = 1125 m ²					
@ 5747.04/m ²					64654.~
$\frac{12}{15}$ Prov. & Const. Concrete Pavement					
Side TMS Area 9 = 358.55 m ²					
Area 358.55 m ² @ 9645.32/m ²					3458715.~
$\frac{13}{16}$ Prov. & Carry Sandstone masonry					
TMS Area 14 = 12320 m ² @					585826.~
4398.09/m ²					453.~
$\frac{14}{17}$ Prov. & Carry Limestone masonry					
TMS Area 14 = 45 m ² @					
4254.72/m ²					191462.~
$\frac{15}{18}$ Prov. & Carry M.S.G. masonry					
Board wide TMS Area 13 =					
2400 @ 11696.75/m ²					35090.~

Continuation

Total 18152782~

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
16 35 Dismantling existing concrete					
Concrete work TMA pgs 13 & 15.25 m					
CB 692.77/m ²				R	10565.00
17 36 Dismantling RCC slab work TMA					
pgs 14 & 16.28 m ² CB 1610.94/m ² 6					10111.00
18 37 Dismantling brick masonry work					
TMA pgs 14 & 15.44 m ² CB					
321.92/m ²				R	40383.00
19 38 Remoing H.P. side TMA pgs 14 & 15					
15 m ² CB 609.78/m ²				R	9147.00
20 39 Earth work in excavation work					
TMA pgs 2 & 129.76 m ² CB					
86.88/m ²				R	11275.00
21 40 Paving RCC M20 in footpath work					
TMA pgs 2 & 14.915 m ² CB					
7632.30/m ²				R	113836.00
22 41 Paving RCC M20 in footpath work					
TMA pgs 2 & 47.092 m ² m ²					
47.06 m ² CB 8332.41/m ² R					392123.00
23 42 SIF/P HYSD in g/f work TMA					
pgs 2 & 0.25 MT R					
71697.99/MT				R	14340.00
24 43 Paving RCC in sub-slab work					
TMA pgs 2 & 26.05 m ² CB					
8633.57/m ²				R	224903.00
25 44 Paving Keep hole work TMA					
pgs 2 & 72 m ² R 147.71/MT R					10638.00

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
26 Pm. RCC in RCC in Sub-Str. work					
41 (TMS) 1/2 7: 25.05 m ² 92 92 14/2					232768.0
27 S/ALP HYSD 30 x 40 TMS 1/2 42					
46 2.349 MT m ² 2.25 MT CB					
71910.24/MT				B	161798.0
28 Beautifully school Asud work					
49 (TMS) 1/2 Pm. & Lay. RCC in					
Super Str. work TMS 1/2 42					
9.375 m ² CB 10060.14/42				B	94314.0
29 S/ALP HYSD 40 x 40 Super Str. work					
50 (TMS) 1/2 42 0.984 MT m ² 0.98 m ²					
CB 73459.46/MT				B	71990.0

30 Canal of panted work TMS					
51 1/2 42 2.40 m ² CB 978.55/42					23473.0
31 Pm. Drainage Spout work					
52 (TMS) 1/2 42 8 m ² CB 872.76/42					6978.0
					79753739.00
					1,95,81,424.0
					3555673.00
					3524656.00
					197537.00
					195814.00
					195055.00
					23702604.00
					23496949.00
					4263991.00
					4227101.00
					1,92,69,848.00
					19438013.00

Continuation
05/11/20

Continuation