

MMGSY (GEN) Maintenance

Schedule XLV-Form No. 134

Sataliya to Damdama

RWD (W), XII.- Imangaj DIVISION

Block - Imangaj SUB-DIVISION

Measurement Book

Cont:- Saket Bihari

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3+4 Year rains.					
Abstraction cost.					
(1) Preparation of site					
vide P. 9 item (1)					
<u>51.00 m³ @ Rs. 380.58/m³ Rs. 19410=co</u>					
(2) making up of bottoms shoulder					✓
stripping of excess soil					
vide P. 9 item (2)					
<u>280.00 m² @ Rs. 58.57/m² Rs. 16344=co</u>					
(3) Repair of path holes 75 mm.					
W.B.M. etc. 2100					
vide P. 9 item (3)					
<u>0.15 m³ @ Rs. 111899.14/m³ Rs. 1785=co</u>					
(4) Patch repair over lot					
holes Down paving paper					
24. vide P. 10 item (4)					
<u>50.49 m² @ Rs. 321.87/m² Rs. 16252=co</u>					
(5) Patch repair 20mm min					
Seal surfacing etc. 56					
vide P. 10 item (5)					
<u>50.49 m² @ Rs. 326.00/m² Rs. 16460=co</u>					
(6) coach sealing - bedding of					
Cochs and Joints					
vide P. 10 item (6)					
<u>725.00 m @ Rs. 466.91/m Rs. 3400=co</u>					
	✓	✓			
					Rs. 73651=co

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. 7365/- ✓
(7) maims. of C-D. stones.					
Hyd. Pipe					
9m wide P - 10 item (7)					
3m P.B. 111.720.89 m R. 3351=✓					
(8) repair of damaged area of damaged concrete pavements					
9m wide P - 10 item (8)					
19.10m ² P.B. 321.89/m ² R. 6148=✓					
(9) Removal of existing screeds and replacing it with					
9m wide P - 10 item (9)					

269.07m² P.B. 93.49/m² R. 63102=✓

(10) Resurfacing on B.T.

Surface No 4000

wide P - 11 item (10)

145.00 m² P.B. 8.52=✓/m² R. 123540=✓

(11) Road marking on C.C. road

wide P - 11 item (11)

57.40m² P.B. 869=✓/m² R. 49880=✓

(12) maims. of Roof tiles

wide P - 11 item (12)

1.01km Q.B. 1074.51/km R. 1085=✓

(13) maims. of 20cm and 15cm stones

wide P - 11 item (13)

110km Q.B. 643.75/m² R. 650=✓

Rs. 264615=✓

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.F. - B.R. 264615 = 60$ ✓
(14) curving of boundaries of 20m x 20m					
length of 20m 100cm = 100					
width p- 11.20cm (14)					
length OB. 106 = 53.80m					B.R. 639 = 60 ✓
(15) curving of boundaries from 20m x 20m					
length of 20m = 200					
width p- 11.20cm (15)					
length OB. 675 = 109.33m					B.R. 4742 = 60 ✓
(16) trimming of 20m x 20m plot					
length of 20m = 200					
width p- 11.20cm (16)					

1627.5042 28, 2-18 m/s. 3578±6

Pn 273544-62

1. 151321.66100W & P. 27354=60

B. 246190-00

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