

Schedule XLV-Form No. 134

MMGSX (S.C)

DIVISION

R.W.D. LADHAN

SUB-DIVISION

45001 21129 2105 4 pec 44 4 4 21129

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MEASUREMENT BOOK

3774 21129 21129



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of owner - Govt. of Rd. from Padma yaday. Tol P.C.C. Path To Surat pd ka. Usha pmmay (sc)					
Agency - OM Prakash Yadav.					
Agreement no - 44-SBD/2019-20					
Date of start - 25/08/2020					
Date of completion - 24/05/2021					
Actual date of completion - 31.05.2022					
Rate quoted - 6.66% below					
Record Entry					
Further measurement: NIL					
6th	20/06/22				

ABSTRACT of cost					
(1) Setting out of P.C.C. road					
Qty vide p- (29) 8 mm					
3 Nm @ ₹ 2448.87/ceft				7347.00	
(2) Clearing and grubbing					
Rd. land side					
Qty vide p- (29) 1 mm					
0.15 Hec @ ₹ 511337/hec				7670.00	
(3) Dismantling of existing structure b/w - d					
Qty vide p- (29) 8 mm					
17.82 Hec @ ₹ 231.75/hec				4130.00	
(4) Dismantling existing P.C.C. vide p- (29) 8 mm					
0.82 Hec @ ₹ 406.83/hec				3382.00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Removing all types of 1st p. d.					
Qty vide p. ③① 1 mms					
504.02 $\times$ 236.34/m ²					112200
⑥ Excavation for Rdway					
Qty vide p. ③① 6 mms					
37.09 m ³ $\times$ 29.16/m ³					275100
⑦ Prim. & w. filling in Rd embankment d.					
Qty vide p. ③① 6 mms					
(i) For 100m lead					
164.66 m ³ $\times$ 175.20/m ³					288200
(ii) For lead 100m					
658.63 m ³ $\times$ 140.13/m ³					922940
⑧ Corot. of subgrade & p. d.					
Qty vide p. ③① 6 mms					
245.86 m ³ $\times$ 176.86/m ³					434830
⑨ Prim. 100B gr. I. M. d.					
Qty vide p. ③① 6 mms					
167.13 m ³ $\times$ 3078.39/m ³					514990
⑩ Prim. 100B gr. I. M. d.					
Qty vide p. ③① 6 mms					
64.13 m ³ $\times$ 3897.28/m ³					249930
⑪ Prim. prime lead d.					
Qty vide p. ③① 6 mms					
853.95 m ³ $\times$ 4484/m ³					382910

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Pm. prime Col-d Qty vide p- (31) 2 mm					
853.95 m ² @ 25 15 25 / m ² 25					130282
(13) Pm. m. s.s. - d Qty vide p- (31) 2 mm					
853.95 m ² @ 25 226.34 / m ² 25					1932492
(14) Pm. GCB gr J Mel Qty vide p- (31) 2 mm					
30.07 m ² @ 3078.39 / m ² 25					923520
(15) Pm. WBM gr - II Mel Qty vide p- (31) 2 mm					
56.25 m ² @ 3897.28 / m ² 25					2192222
(16) Pm. un-reinforced c/cp m ² do					
Qty vide p- (31) 2 mm					
121.20 m ² @ 7394.79 / m ² 25					8962492
(17) Pm. & fly ky p m ² Pul - d					
Qty vide p- (31) 2 mm					
(i) Ky part - a					
1 No. @ 2371.88 / m ²					237200
(ii) 2nd part					
2 No. @ 618.94 / m ²					1238200
(18) Pm. and fly retno - rebetted m ² - d Qty vide p- (31) 2 mm					
(i) GCD m equal to brick					
6 No. @ 3687.82 / m ²					221282

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 900MM wetgrund					
2 Nos. 01		9026.72/00m			18053m
(11) 600 x 450MM wetgrund					
2 Nos. 02		4867.35/00m			9735m
(19) Prev. hot-applied thermoplastic paint					
Qty vide p (32) 6mm					
45.60 m ² 01		735.44/m ²			33536m
(20) Prev. hot-applied thermoplastic paint					
Qty vide p (32) 6mm					
40.07 m ² 01		735.44/m ²			29418m
(21) Prev. 20mm concrete					
Qty vide p (32) 6mm					
5 Nos. 01		10751.72/00m			53759m
(22) Prev. 15mm concrete					
Qty vide p (32) 6mm					
30.32 m ² 01		269.32/m ²			8435m
(23) Prev. P.C.C. 15mm concrete					
Qty vide p (32) 6mm					
5.69 m ² 01		5881.16/m ²			33425m
(24) Prev. P.C.C. 15mm concrete					
Qty vide p (32) 6mm					
30.33 m ² 01		6701.91/m ²			20325m

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