

M.M.G.S.Y

पृथः- १०३ से २६२

M.M.G.S.Y (SC)

Schedule XLV-Form No. 134

कार्यपालक अभियन्ता,

ग्रामीण कार्य विभाग,

कार्य प्रबंधन, अजमेर

DIVISION

श्री दीपेन्द्र कुमार झा, सहायक अभियन्ता

कार्य उपर प्रबंधन - आगामि SUB-DIVISION

संबंधक :- आगामि कार्य-१५५५५५

MEASUREMENT BOOK

No :- 1478

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
AB STREET OF COST					
(1) Setting out work with					
cons ⁿ of B.M & R.F - do -				all	
Qty vide item no (1)					
T.M.B Page no - (1)					
Qty 1.36 Km.					
@ R 6544.53/Km. - B					8900 = 56
(2) Clearing and grubbing of					
road land - do - all					
Qty vide item No (2)					
T.M.B Page no - (1)					
Qty 0.815 Hae					
@ R 58358.96/Hae - B					47620 = 91
(3) Cons ⁿ of embankment with					
approved material obtained					
from borrow pits - do - all					
Qty vide item no (4)					
T.M.B Page no - (16)					
Lead up to 100 M					
Qty 1881.74 m ³					
@ R 209.83/m ³ - B					394895 = 50
Lead up to 1000 m.					
Qty 470.43 m ³					
@ B 215 = 76/m ³ - B					101499 = 76
(4) Cons ⁿ of subgrade & earth on					
Shoulder - do - all					

Continuation

@ R 552866 = 73

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P.R	532	866=73
Qty vide item no. (4)					
Deduction - (i)			T.M.B		
Page no - (16)					2118 275 m ³
@ R					215.94 m ³ - B 457377=94
(5) Cons ⁿ of G.S.B by providing well graded material do-elt					
Qty vide item no. (4)					
Deduction - (ii)					
T.M.B Page no - (16)					
@ R					734.055 m ³
@ R					3487157 m ³ - B 523386=12
(6) Providing laying spreading and compacting 2m Gr III - do - elt					
Qty vide item no. (4)					
T.M.B Page No - (16)					
@ R Deduction - (iii)					
Qty					337.25 m ³ @ B 4467=56 m ³ B 1506684
(7) Cons ⁿ of unarmoured P.C.C. Pavement - do - elt					
Qty vide item no. (4)					T.M.B Page
No. (16) Deduction - (iv)					
Qty					302.56 m ³
@ R					8562=961 m ³ - B 2590809=17
@ R					7631118=57

Continuation

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

B.F R 763118=57

(8) @w in excavation for

foundation - do - @11

Qty vide item no (8)

T.M.B Page No (6)

@11 65.66 m³

@ R 336=38/m³ — B 22086=71

(9) Laying front class bedding

on well compacted sand

- do - @1

Qty vide item no (9)

T.M.B Page No (6)

@1 2.03 m³

@ R 802=72/m³ — B 1223=52

(10) Back filling in foundation

trenches - do - @12

Qty vide item no (10)

T.M.B Page No (6)

@12 2.21 m³

@ R 815=01/m³ — B 1801=17

(11) Providing P.C.C m/s grade

in levelling course - do - @11

Qty vide item no (11)

T.M.B Page no (6) - 2.77 m³

@ R 6594.96/m³ — B 18268=03

Continuation

@B 7674498=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	R		7674498=0
(12) Providing and laying					
R.c.c. concrete pipe N.P. do. etc.					
Qty vide item no. (12)					
T.M.B Page No (7)					
Qty 1000 mm dia - 7.50 m					
@ R 5951.20/m					B 44634=0
(12) 300 mm dia - 90.00 m					
@ R 993=45/m					B 89410=50
(13) Providing concrete for plain					
reinforced cement concrete					
for open - foundation m. etc.					
do - etc					
Qty vide item no (13)					
T.M.B Page No. (7)					
Qty 25.72 m ³					
@ R 6594.96/m ³					B 169622=37
(14) Providing and fixing of					
Typical mm gsy reinforcement					
Sign. Board - do. etc					
Qty vide item no (14)					
T.M.B Page No. (7)					
Qty 3.00 N.A.					
@ R 13051.18/N.A.					B 39153=48
(15) Providing and applying					
Primer Coat - do. etc.					

Continuation

Cof 8017318=35

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	H	8017	318=35
Qty vido item No. (5)					
T.M.B Page No. (19)					
Qty 2600.10 m ²					
@ R 57.87/m ²				β 134919=18	
(16) Providing and applying					
Tack coat - do - @12					
Qty vido item no. (6)					
T.M.B Page No. (19)					
Qty 2600.10 m ²					
@ R 17=82/m ²				β 46333=78	
(17) Providing m.s.s. laying and					
rolling of close graded Premix					
Carpet - do - @12					
Qty vido item No. (7)					
T.M.B Page No. (20)					
Qty 2600.10 m ²					
@ R 242=65/m ²				β 630914=26	
(18) Providing retroreflectors					
traffic sign - do - @12					
Qty vido item no. (8)					
T.M.B Page No. (20)					
(19) 600 mm equilateral					
triangle - 3.00 NW					
@ R 5752.94/NW				β 17259=2	
(20) 600mm circular - 2.00 NW					
Continuation					
@ R 8441.65/NW				β 16883=30	
@ R 8863627=87					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	R	886	3627=87
(11) 600 x 450 mm rectangular					
Qty 2.00 Nos					
@ B 5344.47/Nos — B					10688=94
in 900 mm side octagonal					
Qty 1.00 Nos					
@ B 9728.50/Nos — B					9728=50
⑨ Providing R.C.C. m/s grade					
Km/local stone — do — all					
Qty vide item no ⑨					
T.M.B Page No ②②					
⑩ Ordinary Km stone					
Qty 2.00 Nos					
@ B 2801.29/Nos — B					5602=58
(11) 200 m Post — 5.00 Nos					
@ B 728.47/Nos — B					3642=35
②② Providing cur. from R.C.C.					
m/s grade guard stone do all					
Qty vide item no ⑩					
T.M.B Page No ②② — 2700 Nos					
@ B 613.41/Nos — B					16562=07
②③ Providing thermo plastic					
compound road.					
marking — do —					
— all					
Qty vide item no ⑪					

Continuation

C.B 8909852=31

Continuation