

MMS-5C

Karnataka

Abdesh Kemar

Shedule XLV Form No. 134.

R. J. D. WORK

R. W. D. WORK

DIVISION

SAHARSA

R. W. D. WORK

SUB-DIVISION

MHAHISHI

Measurement Book

Siddhupur

puth

2529

2529

Siddhupur se Purab Shankeshwar Tak.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
379 year Manie					
ABSTRACT/CONT					
① Rent to order of Rumb					
$Q_L = 67.95 m^3 (P/46, 9+1)$					
① $365.25/m^3$					24819.5m
② Man up shule					
$Q_L = 503.40 m^2 (P/46, 9+2)$					
① $54.18/m^2$					27264.0
③ Rep of Bul holes with water					
$Q_L = 56.25 m^2 (P/46, 9+3)$					
① $297.57/m^2$					16750.0
④ Butte surface on BL					
$Q_L = 57.23 m^2 (P/47, 9+4)$					
① $206.88/m^2$					11850.0
⑤ Man of A.P. surface					
$Q_L = 2 m^2 (P/47, 9+5)$					
① $1131.64/m^2$					2263.0
⑥ Man of Road sign					
$Q_L = 0.19 km (P/47)$					
① $1087.62/m$					207.0
⑦ Man of 2nd 8 km str					
$Q_L = 0.23 km (P/47)$					
① $582.10/m$					134.0
⑧ Culvert of gran 2 m					
$Q_L = 180.00 m^2 (P/47)$					
① $2.20/m^2$					396.0

Continuation

= 83683.0

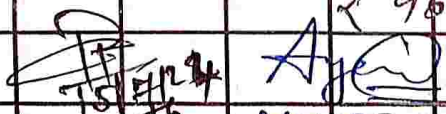
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① White wash of lamp					
Qty: 40.32 m ² (1/44)					
② 16.48/m ²					584.0
					842.67 = 0
Limit to					798.62 = 0
less 0.02 % of area					798.41 = 0
					798.41 = 0
					28-06-2023
					AE

M. L. S. S. S.

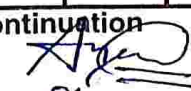
① Soil	—	143.46 m ³	
② Gravel	—	4.21 m ³	
③ Chips	—	1.55 m ³	
(iv) B. L. (S-90)	—	148.83 m ³	416.00 kg
(v) Cement (85-10-25-1)	—	96.00 kg	

28/6/2023
AE

$$= 53.34 \text{ m}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ MWP of M.P.C.					
Q ₂ = 2.110 (P/51)					
⑥ 1131.64 cu					22835
⑦ MWP of Road Sup.					
Q ₂ = 0.194 m (P/51)					
⑧ 1087.62/m					20250
⑨ MWP of 2 km Star					
Q ₂ = 0.2312 (P/51)					
⑩ 582510/m					13450
⑪ Culvert of ground sewer					
Q ₂ = 300.10 m ² (P/52)					
⑫ 25201 m ²					66050
⑬ White wash of M.P.C.					
Q ₂ = 240.32 (P/52)					
⑭ 16545/m ²					6645
					= 9961850
Ans to					2 9616650
Ans 0.027's					122650
					2 9614050
 15/7/2024 21-07-2024 JE AE					
Material Studied					
① Soil					159.24 m ³
② Gravel					5.65 m ³
③ Sand					2.02 m ³
④ B.L. (13-90)					677.40 m ³
⑤ B.L. (10/15)					124.40 m ³

Continuation


 21-07-2024
 AE