

MMGSY → (GEN)

Schedule XLV-Form No. 134

Read Note: → Computer Odia's license to Ritesh was Ray's korule
TD4; (MMGSY-GEN)

आमील कामे विनाय कामे प्रमोद सुधी **DIVISION**

आमील कामे विनाय कामे प्रमोद सुधी **SUB-DIVISION**

MEASUREMENT BOOK

1102518

From: → Amit Prakash .

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of work → Const. of Rd from Pampurkar					
which is known to Pampurkar					
Agency → Sri. Anil Pampurkar					
ward no. → 08, Pampurkar, Sitamalli.					
Agreement No. → NAGSY/35-SPD/2020-2021.					
dt. of Commencement → 29.06.2021					
dt. of Completion → 28.12.2021.					

① Const. of subgrade & earthen shoulder

with approved material obtained from borrow pits
(In Rigid Road).

Earthen shoulder (sides of 4.00)

$$2 \times 2 \times 30 \times 0.625 \times 0.100 = 7.5 \text{ m}^3$$

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$$2 \times 2 \times 15 \times 0.625 \times 0.100 = 3.72 \text{ m}^3$$

$$2 \times 2 \times 10 \times 0.625 \times 0.100 = 2.48 \text{ m}^3$$

$$\text{Total} = 28.70 \text{ m}^3$$

(Sides of 4.00)

$$2 \times 2 \times 30 \times 0.625 \times 0.075 = 5.63 \text{ m}^3$$

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Continuation

$$\text{Total} = 5.59 \text{ m}^3$$

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(1) <u>Grinding & fixing of working P.M.</u> Pillar				
Qty vide Page no. (5) in mB				
@ 4264.37/m		0.220 KM	PA	981=00
(2) <u>Grinding & fixing of reference</u> Pillar				
Qty vide Page no. (5) in mB				
@ 1975.74/m		0.230 KM	PA	454=00
(3) <u>Clearing & grubbing of mud land</u> including uprooting of wild vegetation				
Qty vide Page no. (5) in mB				
@ 49496.70/m ²		0.161179	PA	7969=00
(4) <u>Const. of embankment with</u> 1000M lead				
Qty vide Page no. (5) in mB				
@ 175.11/m ³		72.05 m ³	PA	12617=00
(5) <u>Const. of embankment with material</u> obtained from hard pits (lead 100M)				
Qty vide Page no. (5) in mB				
@ 138.27/m ³		205.75 m ³	PA	28449=00
(6) <u>Excavation for road way to fill</u> with material means of cut earth				
Qty vide Page no. (5) in mB				
@ 74.10/m ³		17.25 m ³	PA	278=00
			PA	51,748=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Const. of 45 B by providing well graded material Qty vide Page no. (6) in mms				8/8 P3	1,174.42:00
@ 2795.59/m ³		29.75 m ³		P3	69,191:00
(2) Const. of Subgrade & earthwork Shoulder with approved material Qty vide Page no. (10) in mms					
@ 176.75/m ³		95.97 m ³		P3	16963:00
(3) Providing, laying, Spreading & compacting of WBM CR-III Qty vide Page no. (6) in mms					
@ 3400.83/m ³		71.67 m ³		P3	243737:00
(10/14) Const. of un-reinforced plain cement concrete (PCC Pavement) Qty vide Page no. (6) in mms					
@ 7759.65/m ³		152.94 m ³		P3	11,86,761:00
(11/15) P/v & fixing of KM Stone. Qty vide Page no. (6) in mms					
@ 2476.97/m ³		01 m		P3	2477:00
(12/15ii) P/v & fixing of 200 mm Stone Qty vide Page no. (6) in mms					
@ 638.94/m ³		01 m ³		P3	639:00
(13/15ii) P/v & fixing of 600 mm Cobblestone Qty vide Page no. (6) in mms					
@ 4878.95		05 m		P3	24,395:00

Continuation P3 15,95,911:00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(138) P/V & fixing of 910 mm irregular triangle.				Rd 12	15,95,211 m
Qty side face no. (10) in m ²					
@ 5525.56/m ²		03 m		12	16,577.00
(139) P/V & fixing of 610 mm x 450 mm rectangular					
@ 4733.49/m ²		02 m		12	9507.00
(140) P/V & laying of best applied thermoinsulating compound (Red insulation)					
Qty side face no. (11) in m ²					
@ 920.83/m ²		46.00 m ²		12	37,758.00
(141) P/V & laying of ridge cable duct pipe 300 mm dia.					
Qty side face no. (11) in m ²					
@ 878.33/m		7.5 m		12	6587.00
(142) Providing & erecting direction plate identification of					
Qty side face no. (1) in m ²					
@ 3257.67/m		01 m			3258.00
(143) P/V & fixing of typical 100 mm x 50 mm rectangular compound					
Qty side face no. (1) in m ²					
@ 11080.71/m		05 m ²		12	35,404.00
				12	17,25,802.00
(144) P/V & fixing providing fibre body side face no. (1) in m ²					
@ 589.00/m ²				12	20,360.00
				12	17,45,362.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			RIF	PA	17,45,322
		Add 4.5T 12V.	(+) PA		2094432
		Add L.C.I.Y.	(+) PA		1745420
				PA	19,72,392
		Less 3.06% on P.A.	(-) PA		76,12920
		off set			
				PA	18,96,13020
		Less previous P.A.	(-) PA		16,85,45220
				PA	2,10,67820
			Say PA		2,10,67820
	AM 30/03/2024 SE		Sd/- 30-3-2024 A.C.		

Material Statement

Q/W - 95.9743

AM
30/03/2024
SE