

Agency - Ramesh Prabhakar
Agno - 14 SEP/2020-21

Mather Samudayik Bhawan Se
Kannurandal M.M.G.S.Y(G-C 1082

Measurement Book

Schedule XLV-Form No. 134

Khaagania

DIVISION

Khaagania

SUB-DIVISION

1082

1st on A/c B-11

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Name of Work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement -
 (These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:- Matha					
Sampadgik Bhawan Se					
Kauamandla/Gala.					
Scheme:- MMGSY (SC)					
Agency:- Gramash Pradhikar.					
At:- Samantika, Kalyanpur.					
Dist:- Samastipur.					
Agreement no:- 14.580/2020-21					
Date of start:- 28.08.2020					
Date of completion:- 27.08.2021					

<u>(1) Providing and fixing of</u>					
<u>noting benchmark pillars</u>					
<u>one m per km as per order</u>					
<u>2 B.M.s.</u>					
<u>(2) Clearing and grubbing</u>					
<u>road body/CB material</u>					
<u>mpm, including carpet</u>					
	2x	18x	30.0x	3.50	3780.0m
	2x	16x	30.0x	3.50	3360.0m
	2x	8x	30.0x	3.50	1680.0m
					<u>8820.0m</u>
					<u>Total = 0.882 Hm</u>
<u>(3) Construction of compound</u>					
<u>work with approved material</u>					
<u>and obtained from the place</u>					

Continuation

Abstract of cost

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
Name of road:-				Mather Simtaik
				Bhavan Se Kaze mandal
				Tolai
Agency:-				Ramesh Dabholkar
				Kalyanpur
				Dist - Simsitpur
Assessment no:-				14/550/2002
Date of start:-				28/8/2002
Date of completion:-				27/8/2002
Date of actual completion:-				24/3/2002
				Measurement - Nil
1. Provision of fixing of				
working bench materials				
Qty with item (1) Page 41				
				= 2 nos
				CB 3856.94/m ²
				77/1350
2. Provision of fixing of stone				
billow as per job				
Qty with item (2) Page 41				
				= 7 nos
				CB 1764.39/m ²
				123510
3. clearing and grubbing road				
land (by manual means) Job				
Qty with item (3) Page 36				
				= 1.42 Met
				CB 49456.70/m ²
				70/2850

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. Construction of embankment with abutment					
Qty with item (9) page 36					
= 1437.11 m ²					
C.B. 134.83 link					2,51,305.00
5. Construction of Subgrade at Pathan shahpur sb					
Qty with Item (5) Page 42					
= 813.00 m ²					
@ B. 176.42 link					1,43,705.00
6. Construction of gravel sub-base by bit well graded material					
Qty with item (6) Page 42					
= 770.57 m ²					
@ B. 2158.84 link					16,63,537.00
7. Provision for filling and cut-off wallm from III as per job					
Qty with item (7) Page 42					
= 577.92 m ²					
@ B. 2587.11 link					14,95,143.00
8. Construction of Un-drainage CC pavement at job					
Qty with item (8) Page 36					
= 1232.19 m ²					
@ B. 6577.50 link					8102265.00
9. Plu facing brick siding labor					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
on border		Sub grade		bb	
also with item (9) pgs 30					
				= 1125.00 m	
		CB 486.38		wp	547628.00
10. Rec grade		115 km station			
and in station					
also with item (10) pgs 37					
				= 3003	
		CB 2029.05		wp	6237.00
11. Reinforced concrete					
gate 10-75 road station					
also with item (11) pgs 42					
				= 808	
		CB 581.71		wp	4678.00
12. Provision of stone dt					
also - also for stone border					
(i) 600 m Equilateral					
also with item (12) pgs 37					
				= 26 m	
		CB 2687.08		wp	25,887.00
(ii) 600 m Circular					
also with item (12) pgs 37					
				= 6 m	
		CB 4959.36		wp	29,759.00
(iii) 600 x 450 m rectangular					
also with item (12) pgs 37					
				= 2 m	
		CB 4662.40		wp	9370.00

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(iv) 900 mm side octagon				
840 side (14-00) 12 (iv) 100-37				
			= 41 m ²	
			CB 8855.77	35,422.00
13. Reinforced concrete canopy				
Base 11.5 bayonet pillars				
840 side (14-00) 12 (v) 100-37				
			= 152 m ²	
			CB 96.50	72,489.00
14. Road markings with top				
applied 1000 x 1000 x 100				
840 side (14-00) 12 (v) 100-37				
			= 700 m ²	
			CB 735.40	5148.00
15. Road markings with top				
applied 1000 x 1000 x 100				
840 side (14-00) 12 (v) 100-37				
			= 405.80 m ²	
			CB 820.83	3,37,092.00
16. Drainage base 100 x 100				
3000 x 1000 x 100				
840 side (14-00) 12 (v) 100-37				
			= 29.50 m ²	
			CB 8834.01	3,12,75.00
17. Handrail and base handrail				
840 side (14-00) 12 (v) 100-37				
			= 1 m ²	
			CB 2941.60	2,742.00

Continuation.

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
18. Provision for Slender as typical				
mmars 600 inch 3-16				
917 vide item (15) page 38				
= 6 m ²				
19. Planting of tree 6 m ²				
CB 8854.41 m ²				53,124.00
200 side 23 m. Sp. JV 6				
917 vide item (15) page 38				
= 200 m ²				
20. Earth work in Excavation				
1 m for table trenching				
917 vide item (20) page 38				
= 93.96 m ²				
21. Provision for Slender as typical				
mmars 600 inch 3-16				
917 vide item (21) page 39				
= 12.11 m ²				
22. Brick masonry work in				
C.M. (1:1:4) in veranda				
917 vide item (22) page 39				
= 82.83 m ²				
23. Provision for larger Rectangular				
N/A 600 m ²				
917 vide item (23) page 39				
= 45.00 m ²				
CB 1738.86 m ²				1738.86

Continuation

[illegible]

Continuation