

12/10- Ramchandrar Singh House to Panchayat Road
Bangalore to Bangalore Near MS Bangalore
under Panchayat (SC)

Schedule XLV-Form No. 134

25/11/11 11/11/11, 11/11/11, 11/11/11 / DIVISION

25/11/11 11/11/11, 11/11/11, 11/11/11 / SUB-DIVISION

11/11/11

Measurement Book No 2838

11/11/11. 11/11/11 11/11/11 11/11/11

1st on All Bill

Details of Metering

Particulars, when 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.	
N/W - Construction of Road from Ramchandra Singh house to Amrity Road Bangsaha to Battinela near M.S. Bangsaha in Barpali					
Agg - AMI Baidetech. (P) Ltd. Po Madhopur Mushahar Muzafarpur					

Date of sheet - 9-5-2022

Date of bill - 8-5-2023

Date of payment - 12-02-2024

(1) Setting out marking Box

work done all cable box

18 x 30.00 = 540.00 m

1 x 14.50 = 14.50 m

554.50 m

or 550.00 m

or 0.550 km

(2) Setting out before filling

done all cable box

Or under No (1) P-1 m

0.550 km

Continuation

Abstract of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Boundary fixing work is					
Bench mark ab do					
all complete job					
Qty with Sta No (1) P-1 is					
0.550 m					
Qty 4015.40 / km					220820
(2) Boundary Re-bench					
Pillars ab do all complete					
job					
Qty with Sta No (2) P-1 is					
0.550 km					
Qty 1845.98 / km					101520
(3) Clearing and grubbing					
wild vegetation grass do					
do all complete job					
Qty with Sta No (3) P-2 is					
0.372 m					
Qty 52970 = 33 / m - M 19					70520
(4) Construction of embankment					
materials laid 100 m ab do					
Qty with Sta No (4) P-3 is					
132.74 m ³ Qty 196.57 / m ³ - M 2					529620
(5) Construction of embankment					
materials laid 100 m ab do all					
complete job					
Qty with Sta No (4) P-3 is					
309.72 m ³ Qty 152.15 / m ³ - M 4					712400

Continuation 95,348200

P.T.O

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
		135 m	952.48	00
(6) Construction of Supergrade				
Earthwork shoulder do				
do all complete job				
Qty work sh No (5) P-5 u/c				
903.50 m ³				
@ M 191.76/m ³			173	255=00
(7) Construction of C&S				
7 ¹¹ 1/2" thick asphalt material do				
do all complete job				
Qty work sh No (7) P-4 u/c				
394.55 m ³				
@ M 2830.42/m ³			918	613=00
(8) Providing work 23-11" thick				
8+13 asphalt material do all				
Complete job				
Qty work sh No (8) P-5 u/c				
150.30 m ³				
@ M 3443.19/m ³			517	511=00
(9) Providing frame cut 88" thick				
asphalt material do do				
Qty work sh No (9) P-5 u/c				
1241.55 m ² @ M 43.06/m ²			53	461=00
(10) Providing Track C&S, milk				
asphalt material do do all -				
Qty work sh No (10) P-5 u/c				
1241.55 m ²				
@ M 14.74/m ²			18	300=00

Continuation M 17,76,488=00

P.T.O.

Sch. XLV-Form No. 134:

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	135	m	17	764	8820
(11) Paving 200mm thick					
Provide do do all complete job					
Qty incl in No (11) P-5 u e					
1241.55 m ²					
Qm 215.281 m ² — m				267	281200
(12) Construction of floor finish					
14 cement concrete P.C.C. Pavement					
do do all complete job					
Qty incl in No (12) P-5 u e					
121.98 m ³					914
Qm 74 97.33 m ³ — m					524200
(13) Paving 100mm thick					
15 Provide do do all complete job					
Qty incl in No (14) P-6 u e					
1 No Qm 2293.871 Pa — m					2298200
(14) Paving 200mm thick					
16 Provide do do all complete job					
Qty incl in No (13) P-6 u e					
2 No Qm 594.761 Pa —					1190200
(15) Paving 100mm thick					
17 Provide do do all complete job					
Qty incl in No (15) P-6 u e 20 No					
Qm 525.051 Pa — m					10501200
(16) Radio Reflecting 600mm					
18 Circular Band do do all					
Qty incl in No (16) P-6 u e					
2 No Qm 4776.401 Pa — m					9553200

Continuation

P3 29,81,835200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Radio Pochan 900m					
19 Canal do do do					
Qty work in No (17) P-6 u/e					
2 No Qm 5255.58/Per — m					10519200
(18) Proving 600x450m					
20 Rectangular Band do do					
all Complete job					
Qty work in No (18) P-6 u/e					
2 No Qm 4651.02/Per — m					9302200
(19) Proving Road marking					
21 but all Complete job					
Qty work in No (19) P-6 u/e					
110-00 m ²					
Qm 721.95/m ² — m					79414200
(20) Proving 600x450m					
26 Band do do all Complete					
job					
Qty work in No (20) P-7 u/e					
3 No Qm 9576.80/Per — m					28730200
(21) Earthwork in excavation					
27 in excavation traces do					
do all Complete job					
Qty work in No (21) P-7 u/e					
15-66 m ³					
Qm 279.09/m ³ — m					4370200

Continuation 31,14,170200

P.T.O.

Continuation