

351/20-21

पडहोम, पिचावतसे शेक (ग्राम) के
घर से सेवा रा. विन्डराम के घर तक

Schedule XLV-Form No. 134

M.S. Sai Enterprises

अरेराज Nmp DIVISION

हरसि हि SUB-DIVISION

Measurement Book

श्री हरेन्द्र साह, सह. ०३॥००

1st on Ak. Big

ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Clearing & grubbing of 12/12/12 - 12/12/12					
Qty for side P ₁ side 4 10.19 m @ 494.96 m ² /m					3404
(2) Cost of Subgrade & Carthen shoulders					
Qty for side P ₁ side 4 434.0 m @ 176.75 m ² /m					83775
(3) Building G.S.B. Road					
Qty for side P ₂ side 1					
50.2 m @ 2119.4 m ² /m					106325
(4) Paving S.M. 1st					
Qty for side P ₁ side 2 30.45 m @ 3885.75 m ² /m					118324
(5) Paving S.M. 2nd					
Qty for side P ₁ side 3 41.24 m @ 3493.85 m ² /m					144253
(6) Primer Coat					
Area for side P ₁ side 6 555.37 m @ 41.54 m ² /m					23070
(7) Patch work over w.B.4 using mix. Seal on road					
Area for side P ₁ side 7 668.99 m @ 201.5 m ² /m					134808
(8) Tack Coat					
Area for side P ₁ side 8 4229.24 m @ 14.08 m ² /m					59548
Continuation					
					679508

Particulars	Details of actual measurement				Contents Area
	No.	L.	B.	D.	
(9) Semi Dense Bottom Concrete slab for video P2 ring					679.508
1 89.010m ² @ 101.46468/m ²					903156
(10) Volume of for video P2 ring					
(11) Conduits 1cm					21680
1 2 No @ 2340.06/m					4680
(12) 200mm step					
1 4 No @ 635.28/m					2541
(11) Street lamp & place grade of 1.5m					

for video P2 ring 11					
1 1.92m ² @ 12384.14/m ²					23777
(12) Retro reflective Traffic Sign					
for video P2 ring 12					
(13) 60mm circular trunk 16 No @ 3678.88/m					29430
(14) 60mm circular					
1 2 No @ 3778.20/m					2556
(15) 60mm x 450mm rectangular					
1 2 No @ 3644.08/m ²					7298
(16) Boundary pillar					
for video P2 ring 13					
1 60m @ 532.93/m					4263
(17) Road measurement for video P2 ring 14					
1 88.04m @ 735.40/m					138255
					1800464

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Main house Projected	50				1800.46
for side Pg 1 to 15					
25 No @ 9432.25/sq					647164
(16) Supplying & placing					
Brickwork for P					
Length for side Pg 1 to 16					
15 m @ 903.01/sq					13545
(17) Porting two curb					
Area for side Pg 1 to 18					
20.16 m ² @ 95.63/sq					1927
(18) Plastering in circular					
in old culvert					
Area for side Pg 1 to 17					
20.16 m ² @ 186.75/sq					3764
Cost of Bricks & P					
(19) Eff in clearing in tal					
only for side Pg 1 to 1					
15.66 m ² @ 285.17/m ²					4465
(20) Mix Pcc in tal					
only for side Pg 1 to 2					
20.50 m ² @ 5828.39/m ²					11945
(21) Pl in circular					
only for side Pg 1 to 3					
13.82 m ² @ 6240.47/m ²					86555
(22) Supplying & placing					
Brickwork for P					
Length for side Pg 1 to 4					
27.50 m @ 960.45/m					26422
(23) Plastering in circular					
Area for side Pg 1 to 5					
38.48 m ² @ 186.25/m ²					7186
Continuation					1984220

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Boundary on P/wall					1984220
Door in side P/wall					6
12-48 m @ 95-63/4					81193
					20151125
Less Belt 0.00 y.					397
					151985016
					
Add H. for Labour					619850
Add 12% Ch-sit					238202
					238249
					Rs 2243115
Limit 1300					2243065

		$\frac{4445}{1191280}$ AE	$\frac{0}{1191280}$ 0
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materials

- ① Sub grades $\approx 474.00m$
- ② slope material $\approx 40.06m$
- ③ Local sand $\approx 26.68m$
- ④ s/m for I + g $\approx 95.34m$
- ⑤ screen of materials $\approx 2192m$
- ⑥ stone chit $\approx 268.40m$
- ⑦ Bricks ≈ 5633
- ⑧ coarse sand $\approx 8.90m$
- ⑨ Cement = 10 bags
- ⑩ 300 mm dia pipe L = 15 m
- ⑪ 600 mm dia pipe L = 7.5 m

Continuation

- Continuation
- (12) Emulsion SS, = 0.4831 MP
Ps, = 1.1118 mF
- (13) Portumen S = 11.5402 mF
- (14) Thermolysis C pint - 328

Thermodynamic C point - 328 K

Rozu - Suranta Shanker Yadav ko
ghar se mahaulit karta
Ravinder Ram ko ghar
tak

Agency - M/S Sain Enterprises
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Bump machine reading					dt. 11-9-20
Chainage	121				
100	2752				
200	2752				
300	2231				
400	2579				
500	2231				
600	3187				
700	2926				
800	3187				
900	2666				
940	3008				

Sum 28119 1/2

Average 1 R.I Value = 2821 9/16

~~Sd/-~~

~~11/9/20~~

11/9/20

Formula Allotment: dt. No - 69 date - 24/9/20

PS - 2243115-20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo of Payment of Rs. 2243068/-					
S.D e 5/-			112	153.00	
AT e 2/-			44	861.00	
LC e 1/-			22	431.00	
CST e 1/-			22	431.00	
SGST e 1/-			22	431.00	
Spec -			27	034.00	
Royalty -			73	421.00	
Total ded.			324	762.00	
by cheque -			191	8306.00	
Net T. Amt +			224	3068.00	

Paid for Rs. 2243068/- (Twenty two lakh forty three thousand sixty eight only)

EXECUTIVE ENGINEER
R.W.D. (W.D.)
ARERAJ

4/10/20