

To2 to chitrawali (BR-26R-294)

Schedule XLV-Form No. 134

3054

23/MBD/23-24
DIVISION

સાદાયક આમિરખા, વાવરજા

SUB-DIVISION

સંવેદક - સંજય કુમાર

Measurement Book

1381

2nd & Final bill (Main work)

14

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	T-02 to				
Chhitrauli (AR-26R-294)	under				
New maintenance policy	2018.				
Agency:-	Sanjay Kumar, vi 11-				
Satishtam, word No-21, Masaurhi					
Page No-	MR-N/23-24- Masaurhi-06				
Agg. No:-	23-MAD/2023-24				
Start date-	13/03/2024				
Intended date of completion-	12/12/2024				
Accepted rate-	0.01%, below				
Agg. Value - Constant	6180870 = 0				
Mainten =	11081137 = 0				
Actual date of completion-					

Record Measurement

① Construction of earthen shoulder

$$243 \times 30.00 \times 1.125 \times 0.302 = 60.75 \text{ m}^3$$

$$\text{ie } 60.75 \text{ m}^3$$

② P/R bring km stone

$$02 \text{ Nos}$$

③ P/R bring 200mm stone

$$05 \text{ Nos}$$

④ P/R bring 600mm equilateral

$$\text{triangle} = 08 \text{ Nos}$$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Plaster fixing 600 mm circular					
		04 Nos			
(6) Plaster fixing 600 x 450 mm rectangular					
		04 Nos			
(7) Plaster fixing M-15 boundary pillar					
		24 Nos			
(8) Planting of trees and their maintenance for one year					
		52 Nos			
(9) Brick masonry work in cm (1:3) in parapet					
		2 x 2 x 6.50 x 0.40 x 0.60			6.24 m ³
		ie 6.24 m ³			
(10) Plastering with CM (1:4) on B/W					
Side face - 2 x 4 x 6.50 x 0.60					31.20 m ²
Top - 2 x 2 x 6.50 x 0.40					10.40
Front face - 2 x 4 x 0.40 x 0.60					1.92
					43.52 m ²

Continuation

Unit in Words) as per the above information:

	Sa
	Sa
	Sa
	Sa
8	Sa

① cleaning & grubbing road
land

Qty videtur 1/8 item ①

0.26 H ₂ O	@ 76926.08	H = 2000%
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② consist of subgrade, shoulder
3rd - all comp.

Qty of TMA/B Item ② = 864.80 m³

u 4 6 P/14 12m 60.75

924.73

$e_T 260.03 \text{ m}^3$

219 240463
2E 387788

~~F 907789~~
260464

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					E 307790
③ Contd of 4-SB Cr-II					2609640
Qty vider TMB P/g item ③					
12.22 m ³ @ E 2299.40/m ³					2809920
④ Plu laying, spreading & compacting etc work					
do + sec 405.					
Qty vider TMB P/g item ④ = 10.54 m					
@ E 5048.07/m ³					5320720
⑤ Plu laying, spreading & compacting etc work					
do TSC 405.					
Qty vider TMB P/g item ⑤					
14.75 m ³ @ E 4910.15/m ³					7242520
⑥ Plu applying primer coat					
Qty vider TMB P/g item ⑥					
207.46 m ² @ E 57.12/m ²					1185020
⑦ Plu applying top coat					
Qty vider TMB P/g item ⑦					
1500.00 m ² @ E 16.19/m ²					2428520

Continuation

E 1097655

4503302

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ PIV & laying 25 mm thick					F 10976552
330.80					4503302
Qty with MB P/S item ⑧					
37.50 m ²					
@ F 13281.55/m ²					F 4980582
⑨ Constn of dry lean					
10 Concrete sub-base					
Qty with MB P/S item ⑨					
15.56 m ²					
@ F 4476.93/m ²					F 6966122
⑩ Constn of m-30 grade					
11 Panel concrete					
Qty with MB P/S item ⑩					
352.50					
@ F 9036.51/m ²					F 31853702
⑪ PIV & bringing km stone					
12 Qty with MB P/S item ⑪					
02 Nos					
@ F 2987.08/each					F 597422
⑫ PIV & bringing 200mm stone					
13 Qty with MB P/S item ⑫					
05 Nos					
@ F 826.97/each					F 413522
⑬ PIV & bringing 600 mm					
14 equilateral triangle					
Qty with MB P/S item ⑬					
08 Nos					
@ F 3338.25/each					F 267062

Continuation

F 48875592
42402342

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Plur l boring 600mm					42875594
15 Circular					42402342
Qty viditms p/15 item (5)					
24 Nos @ ₹ 4501.81 each = ₹ 1800720					
(15) Plur l boring 600x450					
16 mm rectangular					
Qty viditms p/15 item (6)					
24 Nos @ ₹ 4382.70 each = ₹ 1753120					
(16) Plur l boring boundary					
17 Plur l					
Qty viditms p/15 item (7)					
24 Nos @ ₹ 672.95 each = ₹ 1615120					
(17) Planting of tree &					
18 their manure for one year					
Qty viditms p/15 item (8)					
52 Nos @ ₹ 1320.10 each = ₹ 686452					
(18) Plur l laying of heat					
19 applied thermoplastic compound 2-5mm thick					
on 12T					
Qty viditms p/10 item (11)					
83.00m @ ₹ 886.54m = ₹ 735802					
Continuation					₹ 50814732
					44341482

Name-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Road Marking with 20 hot-applied thermoplastic compound on paved surface Qty incl TMS P/10 item (12)					508147320 443414820
177.00 m ² @ 913.02/m ²					16266720
(20) Plastering typical 21 m/R introductory sign board. Qty incl TMS P/10 item (13)					

04 Nos @ 11160.57 each = 4464220

(21) Brick masonry work
22 in cm (1:3) in parapet
Qty incl TMS P/15 item (9)
624 m³ @ 6772.27/m³ = 4225920

(22) Plastering with cm (1:4)
23 on B/W
Qty incl TMS P/15 item (10)
4352 m² @ 198.74/m² = 864920

(23) Painting two coats
24 including primer coat
Qty incl TMS P/16 item (11)
4352 m² @ 139.16/m² = 605620

Continuation

5345746
4698451

Unit in words) as per the above memorandum on account of work.

Sanjay Kum

Sanjay Kum

Sanjay Kum

Sanjay Kum

Sanjay Kum

unit in words) as per the above memorandum on account of work.

	Sanja
	Sanja
	Sanja
	Sanja
8	Sanja

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d Name-
N/23-24

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	1	25mm S & AC	Primer coat	10.54	10.54
②	2	DLC	1st coat	14.75	14.75
③	3	Panel Con. M 30	2nd coat	207.46	207.46
④	4	Panel Con. M 30	3rd coat	1560.00	1560.00
⑤	5	Panel Con. M 30	4th coat	37.50	37.50
⑥	6	Panel Con. M 30	5th coat	15.56	15.56
⑦	7	Panel Con. M 30	6th coat	352.50	352.50
⑧	8	Panel Con. M 30	7th coat	6.24	6.24
⑨	9	Panel Con. M 30	8th coat	42.52	42.52
⑩	10	Panel Con. M 30	9th coat	924.75	924.75
⑪	11	Panel Con. M 30	10th coat	39.97	39.97
⑫	12	Panel Con. M 30	11th coat	17.85	17.85
⑬	13	Panel Con. M 30	12th coat	12.75	12.75
⑭	14	Panel Con. M 30	13th coat	9.33	9.33
⑮	15	Panel Con. M 30	14th coat	1.14	1.14
⑯	16	Panel Con. M 30	15th coat	0.14	0.14
⑰	17	Panel Con. M 30	16th coat	0.14	0.14
⑱	18	Panel Con. M 30	17th coat	0.14	0.14
⑲	19	Panel Con. M 30	18th coat	0.14	0.14
⑳	20	Panel Con. M 30	19th coat	0.14	0.14
㉑	21	Panel Con. M 30	20th coat	0.14	0.14
㉒	22	Panel Con. M 30	21st coat	0.14	0.14
㉓	23	Panel Con. M 30	22nd coat	0.14	0.14
㉔	24	Panel Con. M 30	23rd coat	0.14	0.14
㉕	25	Panel Con. M 30	24th coat	0.14	0.14
㉖	26	Panel Con. M 30	25th coat	0.14	0.14
㉗	27	Panel Con. M 30	26th coat	0.14	0.14
㉘	28	Panel Con. M 30	27th coat	0.14	0.14
㉙	29	Panel Con. M 30	28th coat	0.14	0.14
㉚	30	Panel Con. M 30	29th coat	0.14	0.14
㉛	31	Panel Con. M 30	30th coat	0.14	0.14
㉜	32	Panel Con. M 30	31st coat	0.14	0.14
㉝	33	Panel Con. M 30	32nd coat	0.14	0.14
㉞	34	Panel Con. M 30	33rd coat	0.14	0.14
㉟	35	Panel Con. M 30	34th coat	0.14	0.14
1	51	Panel Con. M 30	50th coat	0.14	0.14
2	52	Panel Con. M 30	51st coat	0.14	0.14
3	53	Panel Con. M 30	52nd coat	0.14	0.14
4	54	Panel Con. M 30	53rd coat	0.14	0.14
5	55	Panel Con. M 30	54th coat	0.14	0.14
6	56	Panel Con. M 30	55th coat	0.14	0.14
7	57	Panel Con. M 30	56th coat	0.14	0.14
8	58	Panel Con. M 30	57th coat	0.14	0.14
9	59	Panel Con. M 30	58th coat	0.14	0.14
10	60	Panel Con. M 30	59th coat	0.14	0.14
11	6				

[illegible]

Continuation