

1.

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).

These four items should be filled in the measurements relating to each work).					Contents of area	
Particulars	Details of actual measurement					
	No.	L.	B.	D.		
	1st 2nd A/c Bill					
Name of Work: - Barbiga Samara Road NH-82						
TO Mushapur						
Agency: Nishikant Kumar Const Pvt Ltd.						
Agreement No - 25 m.B. / 2023-2024						
Date of Commencement: - 14-03-2024						
Date of Completion: - 13-12-2024						
Rate quoted - 0.51% below						
Date of entry: - 11-06-24						

Station 1/3 Providing clearing & grubbing road lane					
1 x 24m x 30.0 x 1.5 + 1.0 = 75m ²					
1 x 24m x 30.0 x 3.5 + 2.5 = 90m ²					
1 x 2 x 30.0 x 1.2 + 1.8 = 90m ²					
1 x 2 x 30.0 x 1.50 = 90m ²					
2 x 3 x 30.0 x 1.20 = 216m ²					
2 x 4 x 30.0 x 1.30 = 312m ²					
2 x 6m x 30.0 x 1.0 = 360m ²					
2 x 4m x 30.0 x 1.10 = 264m ²					
2 x 5m x 30.0 x 0.80 = 240m ²					
2 x 15m x 30.0 x 0.90 = 810m ²					
2 x 16m x 30.0 x 0.80 = 768m ²					
2 x 14m x 30.0 x 0.90 = 756m ²					

Continuation Total = 4071 m²
= 0.4071 ha.

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item 2/5. Construction of Sub-					
grade of earth					
Shoulder					
	1	14.0	30.0	1.5	$2.1 \times 0.3 = 226.80 \text{ m}^3$
	1	14.0	30.0	0.8	$2 \times 0.30 = 100.80 \text{ m}^3$
	2	14.0	30.0	1.2	$1.8 \times 0.30 = 378 \text{ m}^3$
				Total:	705.60 m^3
	M.L.D.				
	111061				
	JE				
Item 3/4. Providing laying stone					
and compacting					
G.S. material					
to be complete					

1 No x 8.0 x 0.90 x 0.10	$= 0.72 \text{ m}^3$
1 No x 3.0 x 1.20 x 0.10	$= 0.36 \text{ m}^3$
1 No x 14.0 x 0.80 x 0.10	$= 1.12 \text{ m}^3$
1 No x 8.0 x 1.10 x 0.10	$= 0.88 \text{ m}^3$
2 No x 8.0 x 1.10 x 0.10	$= 1.76 \text{ m}^3$
3 No x 5.0 x 0.60 x 0.10	$= 0.90 \text{ m}^3$
1 No x 3.0 x 0.40 x 0.10	$= 0.12 \text{ m}^3$
2 No x 7.0 x 0.40 x 0.10	$= 0.56 \text{ m}^3$
2 No x 8.0 x 0.70 x 0.10	$= 1.12 \text{ m}^3$
1 No x 5.0 x 0.80 x 0.20	$= 0.40 \text{ m}^3$
2 No x 18.0 x 1.40 x 0.10	$= 5.04 \text{ m}^3$
2 No x 8.0 x 1.20 x 0.10	$= 1.92 \text{ m}^3$
1 No x 3.0 x 0.80 x 0.10	$= 0.24 \text{ m}^3$
1 No x 14.0 x 1.10 x 0.10	$= 1.54 \text{ m}^3$

Continuation 40 - 16.68 m³

Sch.XLV-Form No. 134

B/F 24 = 7.01 m³

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	2 No.	18.10	1.50	0.075	4.07 m ³
	2 No.	8.10	1.30	0.075	1.57 m ³
	1 No.	3.10	0.90	0.075	0.21 m ³
	1 No.	14.10	1.20	0.075	1.26 m ³
	2 No.	8.10	1.20	0.075	1.45 m ³
	1 No.	8.10	1.30	0.075	0.78 m ³
	2 No.	5.20	0.70	0.075	0.54 m ³
	1 No.	3.20	0.50	0.075	0.12 m ³
	1 No.	4.10	0.80	0.075	0.24 m ³
	2 No.	12.10	0.90	0.075	1.63 m ³
	1 No.	5.10	1.50	0.075	0.57 m ³
	2 No.	10.10	1.0	0.075	1.51 m ³
	1 No.	3.10	1.30	0.075	0.30 m ³
	2 No.	5.10	0.90	0.075	0.68 m ³
	1 No.	7.0	0.80	0.075	0.42 m ³
	2 No.	15.0	1.40	0.075	1.57 m ³
	1 No.	8.0	0.60	0.075	0.36 m ³
	1 No.	10.0	1.40	0.075	1.05 m ³
	1 No.	8.0	1.80	0.075	1.08 m ³
	1 No.	5.0	0.50	0.075	0.18 m ³
	1 No.	7.0	0.80	0.075	0.42 m ³
	1 No.	6.0	0.30	0.075	0.13 m ³
	1 No.	12.0	0.90	0.075	0.81 m ³
	1 No.	8.0	1.80	0.075	1.08 m ³
	1 No.	7.0	1.10	0.075	0.57 m ³
	1 No.	12.0	0.90	0.075	0.81 m ³
	1 No.	8.0	1.80	0.075	1.08 m ³

Continuation 40 - 31.50 m³

Sch.XLV-Form No. 134 B/F Aft = 31.50 m³

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	1 No	7.0	1.10	0.075	0.57 m ³
	1 No	7.0	0.90	0.075	1.14 m ³
	1 No	4.0	0.70	0.075	0.73 m ³
	1 No	9.0	1.10	0.075	0.74 m ³
	1 No	10.0	0.90	0.075	0.67 m ³
	1 No	15.0	1.40	0.075	1.57 m ³
	1 No	7.0	1.40	0.075	0.73 m ³
	1 No	21.0	0.50	0.075	0.78 m ³
	1 No	4.0	1.60	0.075	0.48 m ³
	1 No	16.0	1.20	0.075	1.44 m ³
	1 No	8.0	0.50	0.075	0.30 m ³
	1 No	14.0	0.80	0.075	0.84 m ³
				Total	41.49 m ³

M. Aft
1/17/24
JSE

9.00 m²/s

Providing and applying
prime coat to m

For Measurement -

area as shown of above

For Area via P.m. (5)

$$41.49 / 0.075 = 553.20 \text{ m}^2$$

9.00 m²/s

Providing and applying
tack coat to m

Part I

$$1 \times 30.0 \times 10.4 + 4.8 + 3.75 = 189.49 \text{ m}^2$$

$$16 \text{ Nos } 25.0 \times 3.75 = 1500 \text{ m}^2$$

Part II =

$$14 \text{ Nos } 25.0 \times 3.75 = 1312.50 \text{ m}^2$$

$$1 \text{ No } 10.0 \times 3.75 + 3.4 = 35.75 \text{ m}^2$$

Continuation Total Area = 3037.74

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Items 7/12	Providing and laying Semi dense bituminous -				
	Concrete surface -				
	Area as sum of above measurement vide Pts (5)				
	$3037.74 m^2 \times 0.025 =$				75.94 m ³
Items 8/15	Construction of day lean				
	Concrete sub-				
	base over a prepared -				
	surface -				
	$4 No \times 2.80 \times 0.60 \times 0.075 =$				0.50 m ³
	$3 No \times 1.50 \times 0.50 \times 0.075 =$				0.16 m ³
	$2 No \times 30.00 \times 0.60 \times 0.075 =$				1.35 m ³
	$3 No \times 2.80 \times 1.20 \times 0.075 =$				0.75 m ³
	$2 No \times 30.00 \times 0.30 \times 0.075 =$				0.67 m ³
	$5 No \times 2.80 \times 0.60 \times 0.075 =$				0.68 m ³
	$2 No \times 1.80 \times 1.20 \times 0.075 =$				0.32 m ³
	$9 No \times 2.50 \times 0.80 \times 0.075 =$				1.35 m ³
	$1 No \times 3.50 \times 0.60 \times 0.075 =$				0.38 m ³
	$3 No \times 12.30 \times 1.80 \times 0.075 =$				4.98 m ³
	$5 No \times 6.80 \times 0.90 \times 0.075 =$				2.29 m ³
	$2 No \times 2.80 \times 0.60 \times 0.075 =$				0.25 m ³
	$1 No \times 1.80 \times 0.50 \times 0.075 =$				0.06 m ³
	$3 No \times 1.50 \times 0.70 \times 0.075 =$				0.23 m ³
	$2 No \times 2.20 \times 0.80 \times 0.075 =$				0.26 m ³
	$1 No \times 15.00 \times 0.60 \times 0.075 =$				0.67 m ³
	$2 No \times 30.00 \times 0.50 \times 0.075 =$				2.25 m ³

Continuation 40-24 = 17.10 m³

Sch.XLV-Form No. 134 B/F-Qt = 17.10 m³

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	4 No	2.80	0.70	0.075	0.58 m ³
	3 No	1.60	0.80	0.075	0.28 m ³
	1 No	1.50	1.20	0.075	0.13 m ³
	3 No	4.90	0.70	0.075	0.77 m ³
	4 No	0.80	0.40	0.075	0.09 m ³
	1 No	1.80	0.30	0.075	0.04 m ³
	3 No	0.80	0.20	0.075	0.01 m ³
	1 No	30.00	0.80	0.075	1.80 m ³
	6 No	2.70	0.60	0.075	0.72 m ³
	8 No	3.80	0.90	0.075	2.05 m ³
	2 No	12.50	0.60	0.075	1.12 m ³
	1 No	5.80	0.50	0.075	0.21 m ³
	4 No	1.80	0.30	0.075	0.04 m ³
	Total Qty =				24.90 m ³

Construction of concrete	
Reinforced concrete	
Formwork	
4 No	30.00 x 3.75 x 0.125 = 56.25 m ³
1 No	30.00 x 3.60 x 0.125 = 13.50 m ³
5 No	30.00 x 3.40 + 3.40 + 3.50 x 0.125 = 64.37 m ³
1 No	25.00 x 4.20 + 3.90 x 0.125 = 12.65 m ³
1 No	15.00 x 3.60 + 3.40 x 0.125 = 6.56 m ³
2 No	30.00 x 3.80 + 3.50 x 0.125 = 27.37 m ³
2 No	30.00 x 3.80 + 3.50 x 0.125 = 25.50 m ³
2 No	30.00 x 3.80 + 3.50 x 0.125 = 14.12 m ³
1 No	30.00 x 3.80 + 3.50 x 0.125 = 10.87 m ³
1 No	30.00 x 4.10 + 3.75 x 0.125 = 14.71 m ³
2 No	30.00 x 3.75 x 0.125 = 28.12 m ³
2 No	20.00 x 3.60 + 3.70 x 0.125 = 17.50 m ³
1 No	10.00 x 2.90 + 3.20 x 0.125 = 3.81 m ³

Continuation

40.00 = 259.26 m³

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	1 No	30.0	3.8+3.5	0.125	12.06 m ³
	1 No	20.0	3.5+3.8	0.125	9.12 m ³
	1 No	30.0	5.6+3.4	0.125	13.12 m ³
	1 No	20.0	2.6+2.0	0.125	9.0 m ³
	1 No	18.0	3.4+3.0	0.125	7.65 m ³
	1 No	12.0	4.2+4.0	0.125	6.30 m ³
	1 No	30.0	3.35	0.125	14.06 m ³
	1 No	30.0	3.75	0.125	14.06 m ³
	2 No	30.0	3.75	0.125	28.12 m ³
	1 No	15.0	3.5+3.8	0.125	6.84 m ³
	1 No	10.0	2.9+2.7	0.125	3.50 m ³
	1 No	5.0	2.3+2.6	0.125	1.68 m ³
	1 No	8.0	3.4+3.0	0.125	3.40 m ³

	1 No	2.0	5.5+5.0	0.125	5.25 m ³
	1 No	30.0	3.75	0.125	14.06 m ³
	1 No	25.0	3.75	0.125	11.71 m ³
	1 No	15.0	3.9+3.75	0.125	7.17 m ³
	1 No	25.0	3.60	0.125	11.25 m ³
	1 No	20.0	3.4+3.6	0.125	9.62 m ³
	1 No	18.0	3.5+3.9	0.125	8.32 m ³
	1 No	30.0	3.75	0.125	14.06 m ³
	1 No	25.0	3.60	0.125	11.25 m ³
	1 No	25.0	3.40	0.125	12.18 m ³
	1 No	25.0	3.6+3.9	0.125	11.79 m ³
	1 No	30.0	3.75	0.125	14.06 m ³
	2 No	20.0	3.75	0.125	18.75 m ³
	2 No	15.0	3.6+3.9	0.125	14.06 m ³

Continuation

C/O-24 = 252.09 m³C/O-24 = 289.71 m³

553.624

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Abstract of cost
Stn No 1/3					Providing clearing and -
					Grubbing Road Land
					in area of sporn thorny
					Jungle - on -
					Qty vide P.No ①
					0.4071 Hect @ 76926.08/m 31317 =
Stn No 2/5					Construction of sub -
					grade of earthen shoulder
					Qty vide P.No - ②
					705.60 m ³ @ 173.572/m ³ 122430 =
Stn No 3/5					Providing laying spreader
					and compaction - Ch. 13
					material - do -
					Qty vide P.No ③
					25.12 m ³ @ 574.16/m ³ 39543 =
Stn No 4/11					Providing laying spreader
					and compaction W.B.M -
					stone material - do -
					Qty vide P.No - ⑤
					41.48 m ³ @ 2934.80/m ³ 121769 =
Stn No 5/13					Providing and applying
					Prime coat - do -
					Qty vide P.No - ⑤
					553.20 m ²
					@ 57.25/m ² - B 31671 =
					Ch. - Rg. 346730 =

Continuation

Sch.XLV-Form No. 134 R/F-Rty 346730=

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item 6/6	Providing and laying				
	tack coat to				
	Rty vide P.No - (5)				
	3037.74 m ² @ 19.62 / m ² Rs				59631=
Item 7/7	Providing and laying Semi				
	dense bituminous concrete				
	Surface to				
	Rty vide Page No - (6)				
	75.94 m ³ @ 13568.81 / m ³ Rs				1030415=
Item 8/8	Construction of day lean				
	concrete concrete sub-base				
	to be as complete				
	Rty vide P.No - (7)				
	24.90 m ³ @ 4822.406 / m ³ Rs				1200787=
Item 9/9	Construction of wall				
	forced panel concrete				
	formwork to				
	Rty vide P.No - (9)				
	616.95 m ³ @ 8985.21 / m ³ Rs				5543425=
Item 10/10	Providing and laying of hot				
	applied thermoplastic				
	Compound - At BT Station				
	Rty vide P.No - (9)				
	86 m ² @ 886.50 / m ² Rs				76239=
Item 11/11	Providing and laying				
	of maintenance of road				
	to be as complete				

Continuation of R/F - 7176518=

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Rty vide Pmt - ⑤					
1 No @ 13940.27 / each-B					13940 = ✓
Total R ₂ -					7190458 = ✓
Add 13% G.S.T -				R ₂ +	1294282 = ✓
Add 1% L.C -				R ₂ +	71905 = ✓
Add S.F -				R ₂ +	81623 = ✓
Total R ₂ =					8638268 = ✓
Let 0.51% below R ₂ -					44055 = ✓
R ₂ =					8594213 = ✓
M + L 25/09/24 JR					

Material Statement					
① E/W - 705.60 m ² @ 35.25 / m ² - B -					24872 =
② Stone 26.5 to 4.5 mm - 11.25 m ² @ 901.46 / m ² - B -					10141 =
Stone 9.5 to 2.36 mm - 8.03 m ² @ 429.97 / m ² - B -					3453 =
Local sand 2.36 mm below - 12.86 m ² @ 144.75 / m ² - B -					1861 =
Material 6.3 to 4.5 mm - 50.21 m ² @ 1100.04 / m ² - B -					55233 =
Stone screening - 9.96 m ² @ 429.97 / m ² - B -					4283 =
Stone chips 9.5 to 4.75 mm - 69.26 m ² @ 595.16 / m ² - B -					37650 =
Stone chips 4.75 below - 45.50 m ² @ 429.97 / m ² - B -					19564 =
Aggregate 25 to 12.5 mm - 22.41 m ² @ 595.16 / m ² - B -					13338 =
Coarse Aggregate 555.30 m ² @ 901.46 / m ² - B -					500581 =
Sand - 288.88 m ² @ 502.80 / m ² - B -					145249 =
Total =					816225 =
S.F = 816225 of 20% -					R ₂ = 81623

Continuation

S.S-1 - 470.22 kg

R.S-1 - 835.45 kg

S-90 - 8761.95 kg

M + L
25/09/24
JR

Allegation Received Rs- 8067841/-

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Sch XIV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
I. Tax @ 24.		161357/-			
C. GST @ 9.1.		68372/-			
S. GST @ 1.1.		68372/-			
L. C&S @ 1.1.		80679/-			
S. 2 @ 57.		403392/-			
Royalty —		181748/-			
S. F —		81623/-			
in A/c —		7022298/-			
Total Rs —		8067841/-			
passed to Rs- 8067841/- Rupees (Eighty lakh sixty seven thousand eight hundred forty one) only-					

9.10.24

Executive Engineer
R.W.D. (W) Division
Shahdol

09/10/24

09/10/24

09/10/24

TOR No- PMB202410048504

09/10/24

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	2nd and final Bill				
Name of Road:-	Barbigha Sarmara road				
	NH-82 To mushapur				
Agency:-	Nishkant Kumar Const Pvt Ltd				
Agreement No -	25 M.B.D/2023-24				
Date of Commencement:-	14-03-2024				
Date of Completion:-	13-12-2024				
Rate Quoted:-	0.51% below				
Date of entry:-	15-11-2024				
Terms %:	Construction of dry				
	lean cement concrete				
	Sub-base to to				
	3 Nos $5.0 \times 0.90 \times 0.075 = 1.01 \text{ m}^3$				
	5 Nos $2.30 \times 0.50 \times 0.075 = 0.43 \text{ m}^3$				
	6 Nos $1.50 \times 1.80 \times 0.075 = 1.21 \text{ m}^3$				
	11 Nos $1.80 \times 0.60 \times 0.075 = 0.89 \text{ m}^3$				
	3 Nos $1.20 \times 0.30 \times 0.075 = 0.08 \text{ m}^3$				
	6 Nos $0.90 \times 0.60 \times 0.075 = 0.24 \text{ m}^3$				
	2 Nos $1.10 \times 0.30 \times 0.075 = 0.04 \text{ m}^3$				
	13 Nos $0.30 \times 0.20 \times 0.075 = 0.05 \text{ m}^3$				
	1 Nos $25.0 \times 0.30 \times 0.075 = 0.56 \text{ m}^3$				
	2 Nos $15.0 \times 0.40 \times 0.075 = 0.90 \text{ m}^3$				
	17 Nos $1.20 \times 0.3 \times 0.075 = 0.45 \text{ m}^3$				
	2 Nos $30.0 \times 0.30 \times 0.075 = 1.35 \text{ m}^3$				
	3 Nos $25.0 \times 0.25 \times 0.075 = 1.40 \text{ m}^3$				
	1 Nos $2.50 \times 1.80 \times 0.075 = 0.33 \text{ m}^3$				
	Total Qt = 8.94 m ³				

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item 2/1	Construction of wall —				
	reinforced Panel —				
	Concrete Panel —				
	$2 \times 20.0 \times 3.75 \times 0.125 =$				$18.75 m^3$
	$1 \times 25 \times 3.3 + 3.2 + 3.1 \times 0.125 =$				$10.0 m^3$
	$1 \times 15 \times 2.8 + 3.1 \times 0.125 =$				$5.53 m^3$
	$1 \times 30 \times 2.8 + 3.0 \times 0.125 =$				$10.87 m^3$
	$1 \times 15 \times 3.0 + 3.3 \times 0.125 =$				$5.90 m^3$
	$1 \times 18 \times 3.1 + 3.4 + 2.9 \times 0.125 =$				$7.85 m^3$
	$1 \times 12 \times 2.9 + 2.7 \times 0.125 =$				$4.20 m^3$
	$1 \times 20 \times 2.7 + 3.5 + 3.3 \times 0.125 =$				$7.91 m^3$
	$1 \times 15 \times 3.3 + 3.5 \times 0.125 =$				$6.37 m^3$
	$1 \times 18 \times 3.2 + 3.5 + 3.0 \times 0.125 =$				$7.27 m^3$
	$1 \times 12 \times 3.3 + 3.6 \times 0.125 =$				$5.17 m^3$
	$1 \times 15 \times 3.6 + 3.8 + 3.4 \times 0.125 =$				$8.10 m^3$
	$1 \times 10 \times 3.4 + 3.9 + 3.6 \times 0.125 =$				$4.54 m^3$
	$7 N \times 30.0 \times 3.75 \times 0.125 =$				$98.43 m^3$
	$1 N \times 25.0 \times 3.75 \times 0.125 =$				$11.71 m^3$
	Total Qty =				$211.80 m^3$
	Mdn				
	15/11/24				
	JB				
Item 3/5	Painting and applying				
	face coat —				
	$1 \times 25.0 \times 3.75 =$				$93.75 m^2$
	$1 \times 15.0 \times 3.75 =$				$56.25 m^2$
	$2 \times 20.0 \times 3.75 =$				$150.0 m^2$
	Total Area =				$300 m^2$

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Steno 1/2	Provide and lay				
	Semi-dense bituminous				
	Concrete surface				
	Measurement as				
	same of above item				
	vide Page No. (15) - A				
	300 m ²				
	300 x 0.025 =				7.50 m ³
Steno 5/45	Brick masonry work				
	in cm (1:3) in mortar				
	Return				
	2 x 3.60 x 0.40 x 0.60 =				2.30 m ³
	2 x 2.60 x 0.30 x 0.30 =				0.46 m ³
				Total	2.76 m ³
Steno 6/46	Plastering with Cement mortar				
	2 x 3.60 x 1.00 =				7.20 m ²
	2 x 3.60 x 0.80 =				5.76 m ²
	2 x 3.60 x 0.40 =				2.88 m ²
	4 x 0.40 x 0.80 =				1.28 m ²
	2 x 1.80 x 1.20 =				4.32 m ²
				Total Area =	21.44 m ²
Steno 7/49	Painting two coat				
	including Primer				
	Area As above				
	above measurement				
	21.44 m ²				21.44 m ²

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item 8/5	Construction of sub gr of earthing should be as complete				
	1x14 No	30x1.572		x0.50 =	378 m ³
	1x14 No	30.0x0.40 =			134.40 m ³
	2x14 No	1.17x0.8		x0.50 =	60.9 m ³
					1121.40 m ³
	Less Provision for (2) (1)				705.60 m ³
				Net Est =	415.80 m ³
	M. 1/11/19				
Item 9/25	Providing and fixing K.m stone post				
	4 No				4 No
Item 10/26	Providing and fixing 200 mm post				
	11 No				11 No
Item 11/27	Providing and fixing 600 mm equilateral triangle				
	10 No				10 No
Item 12/30	Providing and fixing 600 mm circular iron bands				
	9 No				9 No

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Sentto 13/31	Provide and fix				
	60x450 mm				
	rectangular board				
	5 No				5 No
Sentto 14/32	Provide and fix				
	900 mm octagon				
	stop board				
	4 No				4 No
Sentto 15/34	P/V and fix				
	Rice boundary				
	Pillar				
	28 No				28 No
Sentto 16/41	provide and laying				
	of hot applied				
	thermoplastic				
	Compound P.C. form.				
	$2 \times 54 \text{ No} \times 30.0 \times 100 = 324 \text{ m}^2$				
Sentto 17/43	Provide and fix				
	Hybrid m.m.s.s.y				
	information board				
	2 No				2 No
	Md				
	103/12/20				
	JR				

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L	B	D	
	Abstract of cost				
3000 $\frac{1}{3}$	Providing clearing & grubbing road line on City site Page No (10)				
	0.4071 Hm @ 76926.08				31317 =
9000 $\frac{2}{5}$	Construction of sub-grade of earth & haul to be completed				
	Qty vide P.H. (10) & (17)				
	705.60 + 415.80 =				
	1121.40 m ³ @ 173.512/m ³				194576/-
5000 $\frac{3}{5}$	P/V laying spreading & compacting G.S.				
	Qty vide P.H. - (10)				
	25.12 m ³ @ 1574.16/m ³				39543 =
5000 $\frac{4}{11}$	Providing and laying W.B.M. 1st material				
	Qty vide Page No - (10)				
	41.49 m ³ @ 2934.89/m ³				121769 =
5000 $\frac{5}{12}$	Providing and applying Prime Coat				
	Qty vide Page No - (10)				
	553.20 m ² @ 57.25/m ²				31671 =
9000 $\frac{6}{15}$	Providing and applying Jack Coat				
	Qty vide P.H. (11) & (15)				
	3037.74 + 300 = 3337.74				

Continuation

Unit Qty = 3295.120 m²

40-R- 418876/-

Sch.XLV-Form No. 134 B/F B 418876/-

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		3295.125 m ²	@ 19.63 / m ² ft		64683/-
Item 7/19. Provide and lay -					
Semi-dense bituminous					
Concrete surface -					
Qty via P.H. (11) +					
75.94 + 7.50 = 83.44 m ³					
Unit Qty = 82.378 m ³					
@ 13568.81 / m ³ ft					1117744
Item 8/19. Construction of dry					
lean concrete					
Qty via P.H. (11) + (14)					
24.90 + 8.54 = 33.84 m ³					
@ 4822.406 / m ³ ft					163190 =
Item 9/21. Cost of un-reinforced					
plain concrete -					
Qty via P.H. (11) + (15)					
616.55 + 211.80 =					
828.35 m ³ @ 8985.21 / m ³ ft					7446493 =
Item 10/25. P/V and fly K.m. room					
Qty via Page 14 - (17)					
4 No @ 2885.40 / each ft					
Item 11/26. P/V and fly room room					
Qty via Page 14 - (17)					
11 No @ 821.93 / each ft					9041/-
Item 12/29. P/V and fly 600mm equlm					
Qty via Page 14 - (17)					
10 No @ 4552.19 / each ft					45522/-

Continuation of B 9675249/-

Sch.XLV-Form No. 134 off-Rs-9675249/-

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Items 13/30	Providing and fixing				
	Common circular board				
	Qty vide Page No - (17)				
	9 No @ 6001.81/each ft				54016/-
Items 14/31	Providing and fixing				
	450 mm rectangular				
	sign board				
	Qty vide Page No - (18)				
	5 No @ 5853.42/each ft				29267/-
Items 15/32	Providing and fixing				
	octagonal board				
	Qty vide Page No - (18)				
	4 No @ 10441.57/each ft				41768/-
Items 16/34	Providing and fixing				
	Rice boundary pillar				
	Qty vide Page No - (18)				
	28 No @ 756.56/each ft				21184/-
Items 17/39	Providing and laying				
	Road marking in BT form				
	Qty vide Page No (11)				
	86 m ² @ 886.50/m ² ft				76239/-
Items 18/41	Providing and laying				
	Road marking in ce form				
	Qty vide Page No - (18)				
	324 m ²				
	@ 1005.95/m ² ft				325928/-
	cl - R - 102				23651/-

Continuation

Sch.XLV-Form No. 134 B/F B-10223651/

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item 17/43: Plastering and dry set					
typical masonry reinforcement					
iron band - 2					
Qty vide P.No. (12) + (18)					
1 No + 2 No = 3 No					
@ 13540.29/m ²					41821/-
Item 20/43: Brick masonry work					
in cement mortar (1:3)					
in parapet - repair					
Qty vide P.No. - (16)					
2.76 m ² @ 606.53/m ²					18234/-
Item 21/43: Plastering with C.M (1:4)					
on brick work - 2					
Qty vide P.No. - (16)					
21.44 m ² @ 206.63/m ²					4430/-
Item 22/43: Painting two coats					
including Primer - 2					
Qty vide P.No. - (16)					
21.44 m ² @ 139.16/m ²					2984/-
Total R ₃ - 10201120/-					
Add 18x G.I. - B (1) 1852402/-					
Add 18x L.C. - B (1) 102911 =					
Add S.F. (24844 + 81623) 106467 =					
Total R - 1020					
12352900 =					
Less 0.51 x 5000 - R ₃ 63000 =					
Less Previous amount - R ₃ 8067841 =					
Continuation R ₃ = 4222059 =					

7/Jan
1031/24
J12

Continuation