

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
Bitumen		20.72	4.17		
chips		109.08	m ³		@ 901.46
Sand		55	m ³		@ 577.80
chips					
13.20	0.09mm	50	m ³		@ 429.97
9.50	4.75mm	124	m ³		@ 585.16
4.75mm Below		89	m ³		@ 429.97
Brick		4320	nos.		@ 5.37
Sand		3	m ³		@ 577.80

~~Sand~~
~~28/10/24~~
~~J.E.~~
~~28/10/24~~
~~Ku.~~

Allotment
 vide letter 15/29.11.2020
 for Rs 38555.20

Sch. XLV- Form No. 13a					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Supply of Materials —					
Bitumen —					
Invoice no - BR-0140063452					
Date - 24/9/2024					
Qty - 131 drum = 21.1958 MT					
Invoice no.					
Emulsion —					
SS-1 -					
Invoice no - JBB/24-25/000306					
Date - 24/9/2024					
Qty - 1.600 MT					
RS-1 —					
Qty — 2.20 MT					

Material statement —					
E/W — 1292 m ³ @ 35.25					
Metal —					
53 - 9.50 mm - 48 m ³ @ 931.75					
9.5 - 2.36 mm - 17 m ³ @ 429.97					
63 - 45 mm - 107 m ³ @ 992.33					
53 - 22.40 mm - 157 m ³ @ 1100.04					
Screeding —					
11.20 mm - 24 m ³ @ 429.97					
11.20 mm - 31 m ³ @ 429.97					
Binder — 7 m ³ @ 161.62					
L. sand - 26 m ³ @ 264.78					
Prime coat SS-1 - 1.474 MT					
Tack coat RS-1 - 2.1488 MT					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/F Amt					
Qty vide P.M. - (11) of TMB.					
1291.50 m ³ @ 256.09					
					= 330740 = 00
16/16 Planting of trees					
by road sides.					
Qty vide P.M. - (11) of TMB.					
36 nos. @ 1305.10					
					= 46984 = 09
17/20 Brick masonry in					
cm (1:3) in parapet.					
Qty vide P.M. - (11) of TMB.					
8.64 m ³ @ 10059.29					
					= 86912 = 00
18/21 Plastering with cm					
Qty vide P.M. - (11) of TMB.					
60.48 m ² @ 268.90					
					= 16263 = 00
19/22 Painting two coats					
on new concrete surface.					
Qty vide P.M. - (12) of TMB.					
60.48 m ² @ 129.46					
					= 7830 = 00
					= 6973192 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/P: Amt =					
(12) Plv and Lying hot applied thermoplastic comp. Road Marking					
Qty wide P.M. - (10) of TMB					
(i) 315.00 m ² @ 886.50					
					= 279248.00
(ii) 40.00 m ² @ 1005.95					
					= 40238.00
(13) Plv & fixing km and 200m Stone					
Qty wide P.M. - (10) of TMB					
(i) 3 nos. @ 3615.05					
					= 10845.00
(ii) 8 nos. @ 932.80					
					= 7462.00
(14) Plv & fixing of retro-reflective sign board					
Qty wide P.M. - (10) of TMB					
(i) 4 nos. @ 4743.65					
					= 18975.00
(ii) 4 nos. @ 6193.27					
					= 24773.00
(iii) 2 nos. @ 5201.90					
					= 10404.00
(15) Const. of Subgrade and earthen shoulder					

Continuation

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 Work - Basantpur					
Primary school to Sangbpur					
East to Garia Bheri to Garia					
Authority - E.P.R.W.D.					
Bayana - 1.					
Agency - Ravi Kumar Tiwari					
Agg. no - 10 / MR-3054 / MBD /					
2023-24.					

Agg. And (cont.) - 9539479.98					
Date of start - 15/3/2024					
Date of comp - 14/12/2024					

① Clearing and Grubbing of road Land -					
$2 \times 60 \times 30 \text{ m} \times 1.00 = 3600.00 \text{ m}^2$					
Say = 0.36 lac.					

② Const. of G.S.B. by well graded materials					
$1 \times 5.29 \times 1.78 \times 0.100 = 1.05 \text{ m}^3$					
$1 \times 4.36 \times 2.06 \times 0.110 = 0.99 \text{ m}^3$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x 4.85	x 1.92	x 0.090			= 0.84 m ³
1x 5.35	x 2.16	x 0.110			= 1.27 m ³
1x 6.84	x 2.12	x 0.090			= 1.31 m ³
1x 4.65	x 2.22	x 0.110			= 1.14 m ³
2x 5.58	x 2.02	x 0.090			= 2.03 m ³
1x 6.90	x 1.91	x 0.090			= 1.19 m ³
12x 3.91	x 2.05	x 0.120			= 1.92 m ³
1x 4.78	x 2.13	x 0.110			= 1.12 m ³
2x 6.70	x 2.03	x 0.110			= 2.72 m ³
1x 4.84	x 2.05	x 0.090			= 0.89 m ³
3x 3.0m	x 4.05	x 0.10			= 36.45 m ³
1x 2.0m	x 4.05	x 0.10			= 8.10 m ³
2x 4.33	x 2.26	x 0.12			= 2.35 m ³

1x 4.37	x 2.06	x 0.10			= 0.90 m ³
2x 4.11	x 2.19	x 0.10			= 1.80 m ³
1x 5.56	x 2.06	x 0.090			= 1.03 m ³
2x 6.50	x 1.95	x 0.090			= 2.28 m ³
1x 6.09	x 2.23	x 0.120			= 1.63 m ³
					= 71.01 m ³

② P/v, lying, spreading
and comp. for 7.43M

1x 6.88	x 2.57	x 0.075			= 1.33 m ³
1x 5.67	x 2.68	x 0.075			= 1.14 m ³
2x 6.31	x 2.50	x 0.075			= 2.36 m ³

Continuation