

1st on A/C Btu

2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road from Kajal to Bagdov under masonry (SC)					Part A.
Agency - Md. Naved Alam					
Ag. No. - 02 SBD/2020-21					
Ag. Value - Rs 68.31 Lacs (Cont.)					
Date of start - 30-04-2020					
Date of completion - 29-04-2021					
Date of measurement - 06-12-2024					
					06/12/24 AE



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 Cont. of G.S.B. grids					
5 - E/I					
Qty. Wk. Area 3 of TMB					
598.23m ³ @ 295661/m ³					4.1768733 = 60
6 Provd. Wk. m. ID					
7 - E/I					
Qty. Wk. Area 5 of TMB					
225.85m ³ @ 3810.07/m ³					4.860504 = 00
8 Provd. Paved Cost					
9 - E/I					
Qty. Wk. Area 6 of TMB					
2561.25m ³ @ 43.79/m ³					4.111952 = 00
8 Provd. Jack Cost					
9 - E/I					
Qty. Wk. Area 6 of TMB					
2561.25m ³ @ 15.02/m ³					4.38470 = 00
9 Provd. 20mm m.s.s					
type B' - E/I					
Qty. Wk. Area 6 of TMB					
2561.25m ³ @ 208.86/m ³					4.522136 = 00
10 Cont. of unreinforced cc					
10 pavement m.30 - E/I					
Qty. Wk. Area 7 of TMB					
72.00m ³ @ 724.34/m ³					4.521592 = 00

Continuation 4519140 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>10</u> Provdyi Klandet and 11/12 200m Dyt - El					
Qty 1/2 the page 7 of 7ms					
<u>11</u> 1/2 km post					
2ms El, 2279.29 Each - 1					4559 = 00
<u>12</u> (11) 200m post					
4m El, 617.64 Each - 1					2471 = 00
<u>13</u> 1/2 Provdyi Informatory Road 13/14 15 - - El					
Qty 1/2 the page 7 of 7ms					
4ms El, 9632.09 Each - 1					38548 = 00
<u>13</u> Provdyi boundary Pillar 17 - - El					
Qty 1/2 the page 7 of 7ms					
40ms El, 501.83 Each - 1					20065 = 00
<u>13</u> Provdyi the 4th 19m 18/19 20/21 - - El					
Qty 1/2 the page 8 of 7ms					
<u>14</u> 1/2 650m					
15ms El, 3687.43 Each - 1					55311 = 00
<u>14</u> 1/2 0600m					
16ms El, 1813.10 Each - 1					78610 = 00
<u>14</u> 1/2 800x600mm					
4ms El, 6814.33 Each - 1					27257 = 00

Continuation

1 4745961 = 00

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement			D.	
	No.	L.	B.		
Item 14 cont.					
(12) 900mm octagon					
21 1 m. @ 8667.30 Each -				4	8667 = 00
14 Planting of tree by					
22 roadside - E/I					
Qty like page 8 of TMS					
90 m @ 818.84 Each -				4	73696 = 00
16 Road made with bit					
23 applied - E/I					
11 BT surface					
25 Qty like page 8 of TMS				4	110316 = 00
150.00 m @ 735.44 m ²					
Qty like page 8 of TMS					
2400 m ² @ 834.29 m ²				4	
16 Purple ground dust like					
24 for drainage - E/I					
Qty like page 3 of TMS					
30.00 m @ 893.28 m -				4	26798 = 00
18 E/W in excavation in					
25 fdn - E/I					
Qty like page 3 of TMS					
59.52 m ³ @ 294.73 m ³				4	17542 = 00
18 Paving Acc m/s as					
26 fdn - E/I					
Qty like page 4 of TMS					
9.19 m ³ @ 5680.79 m ³				4	52206 = 00

Continuation

4. 5035186 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19 Proving Ac 1720.44					
27					
tuels - - - E1					
Chy we post 4 of 7m0					
67.3517 ³ Ch 6430.75/m ³				4	435805 ²
20 Proving 1.0000 1003					20000
28					
HA - - - E1					
Chy we post 4 of 7m0					
15.0000 Ch 3729.61/m ³				4	553450 ²
24 Proving on post 1004					
27					
- - - E1					
Chy we post 5 of 7m0					
41.2817 ² Ch 97.13/m ²				4	4012 ²
					45530948 ²
Add GST 124				4	663714 ²
Add L. 10014				4	55309 ²
Add S.F.				6	70,000 ²
					4819971 ²
Less 0.104, 0.0000 Ag. -				4	6320 ²
					46313651 ²
					150175
					AE

Continuation