

07 SBD / 2021 - 22

SMALBARF TO SADI PUR BHUTHA (UTTR)

(50)

Measurement Book

Schedule XLV-Form No. 134

BALSI

DIVISION

BALSI

SUB-DIVISION

1434

RMI CONSTRUCTION

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ABSTRACT OF COST</u>				
<u>1</u> <u>1</u> Setting out Pillars					
- - - - - E11					
Qty vide page 16 of TMB					
(1) Benchmark Pillar					
1 No. Ch 4467.48 Each -				4	4467=∞
(1) Reference Pillar					
2 Nos Ch 2042.74 Each -				4	4085=∞
<u>2</u> <u>2</u> Clearing & grubbing of road					
Land - - - - - E11					
Qty vide page 16 of TMB					
0.518 Hect Ch 57137.38 Hect. Ch				4	26489=∞
<u>3</u> <u>3</u> Construction of subgrade					
and Moulded - - - - - E11					
Qty vide page 17 of TMB					261052=∞
1174.80 ³ Ch 222.21/m ³ -				4	271318=∞
122+room ³ Ch					
<u>4</u> <u>9</u> Construction of GSB					
grading - - - - - E11					
Qty vide page 17 of TMB					769465=∞
267+∞ ³ Ch 2881.89/m ³ -				4	769724=∞
277-50 ³ Ch					504
<u>5</u> <u>10</u> Provision of 13m Gr III					
- - - - - E11					
Qty vide page 18 of TMB					735363=∞
200.26 ³ Ch 3672.24/m ³ -				4	764262=∞
208+13 ³ Ch					044
<u>6</u> <u>15</u> Const. of unreinforced cc					
permanent - - - - - E11					

Rs 1870345=∞
1800921=∞

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 6 Cont.					
Qty vide page 18 of TMB					
427.20 ³ ch, 68.93.52/m ³					2525688.00
432.00 ³ ch, 68.93.52/m ³					2958561.00
7 E/W in excavation to					
25 ftn. - - E11					
Qty vide page 11 & 12 of TMB					
15.66 + 194.56					
210.22 m ³ ch, 294.73/m ³					61958.00
8 Provision pcc m2 to					
26 ftn. - - E11					
Qty vide 11 & 12 of TMB					
2.82 + 14.52					
17.34 m ³ ch, 5639.27/m ³					97785.00
9 Provision pcc m2 to					
27 ftn. - - E11					
Qty vide page 12 of TMB					
67.57 m ³ ch, 6232.53/m ³					421257.00
10 S/F/H HYSD steel bar					
28 in ftn. - - E11					
Qty vide page 12 of TMB					
3.104 MT ch, 56220.79/MT					174509.00
11 Provision pcc m2 to					
2935 sub/s - - E11					
Qty vide page 11 & 13 of TMB					
15.05 + 53.97 m ³					
68.82 m ³ ch, 6447.72/m ³					443732.00

6028177.00
5925850.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12 Proming keep holes					
30 - - - E11					
Qty vide page 13 of TMB					
24 M ³ @ 120.89/Ecu - 4					2901.00
13 Proming Rec m 25.5m					
31 Sub/s - - E11					
Qty vide page 13 of TMB					
26.625 m ³ @ 7113.43/m ³ - 4					189395.00
14 S/F/F HYSD Steel bar m					
32 Sub/s - - E11					
Qty vide page 13 of TMB					
4.699 MT @ 56375.09/MT - 4					264906.00
15 Backfilling behind Abut.					
33 - - - E11					
Qty vide page 13 of TMB					
78.93 m ³ @ 790.09/m ³ - 4					62362.00
16 Proming filter media					
34 - - - E11					
Qty vide page 13 of TMB					
42.84 m ³ @ 3158.73/m ³ - 4					135320.00
17 Proming Rec m 30.5m					
36 Sub/s - - E11					
Qty vide page 14 of TMB					
10.66 m ³ @ 7727.18/m ³ - 4					82372.00

1. 6765403.00
6663106.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18. S/F/F HYB at elbani					
37 -m dup/s - - EII					
City vide page 14 of TMB					
0.99MT @ 57570.52/MT - 4					54116.20
19 Providing drainage spout					
40 - - EII					
City vide page 14 of TMB					
4 Nos @ 455.61 Each - - 4					1822.20
20 Providing 600mm NP3					
HP. - - EII					
City vide page 12 of TMB					
7.50m @ 994.93/PM - - 4					7387.20
21 Providing manning channel					
44 m30. - - EII					
City vide page 14 of TMB					
2.02m ³ @ 13296.52/m ³ - 4					26859.20
22 Providing masonry gully					
18 Bound - - EII					
City vide page 14 of TMB					
1 No. @ 8988.00 Each - - 4					8988.20
					67622.78=00
					6867575=00
					67623=00
Add L. Cont 1/4 - - 4					68646=00
					811473=00
Add GST 12% - - 8					823749=00
Add S.F. - - 4					90600=00
					7847570=00
					7731974=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	7731974 = 00 7847570 = 00 00	
Less 0.05% as per Agreement				386620 3924 = 00 (-) 00	
				7728108200	
				7843646 = 00 00	
Less previous payment				2299488 = 00	
				5544158 = 00 5428620200	
				24/12/23 JE	