

Aggr No. - 98 SBO/2020-21

Bareilly More to Chhat Bareilly

Schedule XLV-Form No. 134

MMMSY S.C

Bansi

DIVISION

Amour.

SUB-DIVISION

WEASURFMENT BOOK

1392

Ramesh Raja.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
$\frac{1}{1}$ Providing & fixing benchmark pillar - - E/I					
Qty vide page 20 of TMB					
0.55 Km @ 35804.96/m - 4					19693 = 0
$\frac{2}{2}$ Clearing & grubbing of wood land - - E/I					
Qty vide page 20 of TMB					
0.193 Hect @ 51137.38/Hect - 4					9870 = 0
$\frac{3}{3}$ Construction of road embankment with lead 100m - - E/I					
Qty vide page of TMB					
247.65 m ³ (Unit 210.15 m ³)					
210.15 m ³ @ 190.45/m ³ - 4					40023 = 0
$\frac{4}{4}$ Construction of subgrade & shoulder - - E/I					
Qty vide page					
482.29 m ³ @ 192.13/m ³ - 4					92662
$\frac{5}{5}$ Construction of GSB grading 1 - - E/I					
Qty vide page 20 of TMB					
206.25 m ³					
Qty vide page 27 of TMB					
2.0 m					
= 208.25 m ³ @ 2980.41/m ³ - 4					620670 = 0
$\frac{6}{6}$ Providing WBM Gr III - - E/I					
Qty vide page 22 & 25 of TMB					
120.94 m ³ + 33.25 m ³					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9.4m x 6cm					
Qty vide page 27 of TMB					
1.50m					
= 156.19m ³ @ 3661.60/m ³ -				-h	571905=00
7 Construction of unreinforced					
CC pavement 130 - Eri					
Qty vide page 25 of TMB					
333.20m ³ @ 6875.54/m ³ -				-h	2290930=00
8 Providing Kilereta and					
102/11 zoom part - Eri					
Qty vide page 26 of TMB					
(i) Kon part					
2 Nos @ 2296.71 Each -				-h	4593=00

(ii) zoom part					
2 Nos @ 626.47 Each -				-h	1253=00
9 Providing traffic sign					
134/16 - Eri					
Qty vide page 26 of TMB					
(i) A 600mm					
2 Nos @ 3553.89 Each -				-h	7108=00
(ii) 0 600mm					
1 No. @ 4734.20 Each -				-h	4734=00
(iii) 800 x 600mm					
2 Nos @ 6565.08 Each -				-h	13130=00
(iv) 600 x 450mm					
1 No. @ 4613.38 Each -				-h	4613=00
					1

Continuation h 3681584=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10 18	Providing lat applied sand making	—	E/I		
	Qty vide page 26 of TMB				
	110.00 m ² @ Rs 21.81/m ²	—		h	90392 = ∞
11 19	Providing boundary Wall				
	— E/I				
	Qty vide page 26 of TMB				
	16 m ³ @ Rs 476.48 Each	—		h	7624 = ∞
12 20	Providing place identification board	—	E/I		
	Qty vide page 28 of TMB				
	2 m ³ @ Rs 11431.37 Each	—		h	22863 = ∞
13 21	Providing masonry logo information board	—	E/I		
	Qty vide page 7 of TMB				
	3 m ³ @ Rs 9558.29 Each	—		h	28675 = ∞
<u>Protection work</u>					
14 22	E/w in excavation to fdy.	—	E/I		
	Qty vide page 23 of TMB				
	54.80 m ³				
	Qty vide page 28 of TMB				
	11.70 m ³				
	66.50 m ³ @ Rs 294.73/m ³	—		h	19600 = ∞
15 23	Providing pcc m 15 in fdy.	—	E/I		
	Qty vide page 23 of TMB				
	5.77 m ³				

Continuation h 38,50,345 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16 24 Clay 15 cm					
Qty vide page 22 of TMB					
1.23 m ³					
= 7.00 m ³ @ 5626.01/m ³					39382 = 10
16 24 Brickwork (1:4) m					
Qty — E11					
Qty vide page 25 of TMB					
55.62 m ³					
Qty vide page 28 of TMB					
11.98 m ³					
67.50 m ³ (Limit 65.50 m ³)					
65.50 m ³ @ 6712.89/m ³					439694 = 10

17 26 Provisioning weep holes					
Qty vide page 27 of TMB					
38 m @ 241.94 Each					9175 = 10
18 25 Provisioning PCC m 20 - m					
Qty — E11					
Qty vide page 27 of TMB					
1.24 m ³					
Qty vide page 28 of TMB					
0.26 m ³					
= 1.50 m ³ @ 6603.70/m ³					9906 = 10
19 27 Provisioning Planting (1:4)					
Qty — E11					
Qty vide page 27 of TMB					
53.56 m ²					

Continuation

h 4348502 = 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Station 19 Contd.					
Qty vide page 20 of TMB					
11.44 m ²					
= 65.00 m ³ @ 392.61/m ³ -				h	25522=0
Box content					
20 Ew in excavation by					
28 fdr. - - EII					
Qty vide page 20 of TMB					
90.96 m ³ @ 294.73/m ³ -				h	36809=0
21 Providing sand filling					
29 - - EII					
Qty vide page 20 of TMB					
1.31 m ³ @ 487.59/m ³ -				h	639=0
30 Providing PCC m 25 mm					
fdr. - - EII					
Qty vide page 21 of TMB					
11.65 m ³ @ 6276.11/m ³ -				h	73117=0
31 Providing PCC m 25 mm					
fdr. - - EII					
Qty vide page 21 of TMB					
52.24 m ³ @ 6276.11/m ³ -				h	327864=0
32 Providing PCC m 25 mm					
sub/s - - EII					
Qty vide page 21 of TMB					
32.09 m ³ @ 7501.78/m ³ -				h	240722=0
25 Providing Rcc m 25 mm					
33 sub/s - - EII					
Qty vide page 21 of TMB					
8.15 m ³ @ 7661.85/m ³ -				h	62441=0
Continuation					h 5105619=0

Particulars		No.	L.	B.	D.	of area
26 35	S/F/F	HYSD - steel bar				
-	-	E11				
	Qty vide page	21 of TMB				
	0.222m	@ 57425.77/m ²	-	-	-	71478 = 0
27 36	Provisioning joint - floor					
-	-	E11				
	Qty vide page	21 of TMB				
	15.00m	@ 40.49/Rm	-	-	-	607 = 0
28 37	Provisioning weep holes					
-	-	E11				
	Qty vide page	22 of TMB				
	16 Nos					

	Qty vide page	27 of TMB				
	10 Nos					
	26 Nos	@ 241.44 Each	-	-	-	6277 = 0
H.P. Cement						
29 38	Elw to excavation in					
	for	- E11				
	Qty vide page	22 of TMB				
	29.80m ³	@ 29423/m ³	-	-	-	8783 = 0
30 39	Provisioning pcc mix in					
	for	- E11				
	Qty vide page	22 of TMB				
	4.595m ³	@ 5626.04/m ³	-	-	-	25852 = 0
31 40	Provisioning pcc mix in					
	for	- E11				
	Qty vide page	22 of TMB				
	34.71m ³	@ 6603.70/m ³	-	-	-	229214 = 0

Continuation 4 54,17,850 = 0

