

14.11.11 21.11.11 404 41 2114 291211 29

Schedule XLV-Form No. 134

[Head - mmbsy (sc)]

291411 DIVISION

211411 SUB-DIVISION

211411 - 2114 2114 291211

MEASUREMENT BOOK

1392

Agreement No - 7 SB 2019-20

11-20

ABSTRACT OF COST

61

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
② Const ⁿ of masonry bench/mason					
kullar — do — do —					
Qty of m ² vide TRD					
Page 49					
@ 2161.36 / each					Rs 12968.20
③ Clearing & grubbing					
of road land —					
Qty vide TRD page 49					
2062 Hec					
@ 49739.47 / Ha					Rs 31087.20
③ Excavation of ben					
cutter — do — do —					
Qty 156.25 m ³ vide TRD					
Page 49					
@ 29.98 / m ³					Rs 4372.20
④ Comp ⁿ of sub ⁿ embankment					
of road with approved					
material obtained from					
borrow pit —					
vide TRD page 49					
⑤ Embankment 100 m					
Qty 182.88 (250.43 m ³)					
@ 182.88 / m ³					Rs 22942.80
⑥ Embankment 1000 m					
Qty 307.61 m ³					
@ 187.22 / m ³					Rs 58744.20
⑤ Const ⁿ of subgrade & earthwork					
shoulder — do — do —					
Qty 851.88 m ³ vide TRD					
Page 50					
@ 189.59 / m ³					Rs 161508.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
⑥ Plv G.B. wt - I material					
$\frac{w}{dw}$					
Qty 684.87 m ²			vide TMD		
@ 7159.30/m ²			Page-50		
					N- 2163710.4
⑦ Curb & G.R.M. wt - I material					
Stone screening material -					
Qty 357.23 m ²			vide TMD		
@ 4401.82/m ²			Page-50		
					N- 1572466.4
⑧ Plv 2 applying prime coat with bitumen emulsion (SB-1)					
Qty 4745.625 m ²			vide TMD		
@ 54.72/m ²			Page-50		
					N- 259681.20
⑨ Plv 2 applying top coat with bitumen emulsion (SB-1)					
Qty 4745.625 m ²			vide TMD		
@ 18.36/m ²			Page-50		
					N- 87130.40
⑩ Plv laying compacted layer					
Graded premix surface material					
20 mm thick layer					
Qty 4745.625 m ²			vide TMD		
@ 246.92/m ²			Page-51		
					N- 1171790.20
⑪ Plv 2 final per NIS grade					
km plane					
Qty 3.47 m ²			vide TMD		
@ 2197.37/cum			Page-51		
					N- 749220
⑫ 2mm thick plane					
Qty 05 m ²			vide TMD		
@ 692.19/cum			Page-51		
					N- 3464.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ Plastering with cement mortar (1:4) on parabol					
Qty $\pm 0.30 \text{ m}^2$			vide TWD page 57		
@ 200 = 60/m ²				M	20606.00
⑨ Plastering with cement mortar (1:4) on parabol					
Qty 555 m ² kg			vide TWD page 57		
@ 70.19 kg				H	48995.20
				M	770248.20
Less to 7 below				M	770248.20
				M	6992284.20
Less previous payment					6225714.76
Net payable Amt					81-706520.20

Limit = 353,261.20

3,53,259