

3rd & Final Bill

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w - const. of road base					
Ram nagar Sah to Mand-					
bal Sah					
Agency - Vikash Kumar Pandey					
Agg. No - 36/19-20					
Date of comm. work - 27.01.2020					
Date of comp - 26.10.2020					
Date of Endg - 3.12.2020					
Actual Date of comp - 5.12.2020					

1) excavation for road way					
cutting - all					
$2 \times 1 \times 10 \text{m} \times 0.525 \text{m} \times 0.100 \text{m} = 1.05 \text{m}^3$					
2) const. of B.B grade - I					
- all comp					
$2 \times 1 \times 10 \text{m} \times 0.525 \text{m} \times 0.100 \text{m} = 1.05 \text{m}^3$					
$1 \times 10 \text{m} \times 4.05 \text{m} \times 0.100 \text{m} = 4.05 \text{m}^3$					
					5.10 m ³
less culvert area					
$1 \times (2.4) \text{m} \times 4.05 \text{m} \times 0.100 \text{m} = (-) 1.22 \text{m}^3$					
					3.88 m ³

Continuation

Abstract of cost

Sch. XLV-Form No. 134

30

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Const. of reference p workings back main					
do do all comp					
QVTMB P(8) = 1.23 km					
@ Rs 11639.13/km					Rs 14516.00
2) Const. of reference pilla					
do do all cr					
QVTMB P(6) = 1.23 km					
@ Rs 11392.11/km					Rs 14012.00
3) clearing & grubbing road land do all					
QVTMB P(8) = 0.3690 Hect					
@ Rs 49809.12/Hect					Rs 18380.00
4) Const. of Embankment 1000m land do all					
QVTMB P(29) = 501.14 m ³					
@ Rs 187.92/m ³					Rs 94174.00
5) Const. of Embankment 100m land do all					
QVTMB P(29) = 1169.33 m ³					
@ Rs 143.08/m ³					Rs 167308.00

Continuation

31
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/7) Excavation for roadway					
do		all			
QVTMBP (17) =		126 m ²			
QVTMBP (20) =		1.05 m ²			
		127.05 m ²			
@ RS 82.01/m ²					RS 10419.00
7/7) Const. of BSR grade-I					
do		all	emb		
QVTMBP (17) =		624.21 m ³			
QVTMBP (20) =		3.88 m ³			
		628.09 m ³			
@ RS 3034.18/m ³					RS 1905738.00
8/5) Const. of subgrade					
E/shoulder do		all			
QVTMBP (17) =		552 m ³			
QVTMBP (20) =		491.67 m ³			
		1043.67 m ³			
Limit 953.56 m ³					
@ RS 189.50/m ³					RS 180926.00
9/30) E/w in excavate					
in found do		all			
QVTMBP (17) =		56.85 m ³			
		Continuation			
QVTMBP (20) =		10.80 m ³			
		67.65 m ³			
@ RS 285.71/m ³					RS 19328.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/51) road filling in found					
do do					
QVTMBP (17) = 4.11 m ³					
@ RS 455.62/m ³					RS 1873.00
11/35) P/V PCC m/s grade in					
found do					
QVTMBP (18) = 6.31 m ³					
@ RS 677.94/m ³					RS 42778.00
12/42) S/P/P HySD bar F2-415					
do do comp					
QVTMBP (19) = 2.432762 m ³					
@ RS 7701.90/m ³					RS 187571.00
13/38) P/V PCC m/s grade in					
structure do					
QVTMBP (18) = 37.35 m ³					
@ RS 8695.14/m ³					RS 324763.00
14/10) P/V laying WB m G.I.					
do do comp					
QVTMBP (18) = 320.625 m ³					
QVTMBP (19) = Continuation 27.93 m ³					
348.555 m ³					
@ RS 3781.70/m ³					RS 1381130.00
					1318130.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15) Back-falling behind					
39) abut do el					
QVTMB P(22) = 21.60m ²					
@ RS 3163.83/m ³					RS 68339.00
16)					
40) P/V deep holes do el					
QVTMB P(22) = 30 MW					
@ RS 103.40/each					RS 3102.00
17)					
41) P/V 4 laying boulder					
approx do el					
QVTMB P(22) = 32.40m ²					
@ RS 3680.57/m ³					RS 119250.00
18)					
23) P/V 4 fixing masonry					
in formation do el					
QVTMB P(22) = 2 MW					
@ RS 11528.14/each					RS 23056.00
19)					
24) P/V 4 fixing masonry					
Board do el					
QVTMB P(22) = 2 MW					
@ RS 11528.14/each					RS 23056.00

Continuation

34
Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
20) P/V Laying 500mm H.P				
21) do all comp				
QVTMBP (25) = 20 m				
@ RS 219.35/m				RS 24581.00
21) Painting two coats				
19) do all				
QVTMBP (25) = 44.64 m ²				
@ RS 108.98/m ²				RS 4865.00
22) PCC m/s grade Boundary pillar				
18) do all				
QVTMBP (25) = 24.00 m				
@ RS 564.44/m				RS 13547.00
23) Const. of PCC m/s grade				
19) do all comp				
QVTMBP (25) = 42.42 m ³				
@ RS 7783.64/m ³				RS 330182.00
24) Laying brick soling				
18) do all				
QVTMBP (25) = 52.50 m ²				
@ RS 499.47/m ²				RS 26222.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25) 11) P/V & applying Polymer coat — do — all					
QVTMB P(25) = 4390.17 m ²					
@ Rs 52.52/m ² — — —					Rs 230572.00
26) 12) P/V & applying tile coat (R1) — do — all					
QVTMB P(25) = 4390.17 m ²					
@ Rs 19.01/m ² — — —					Rs 83457.00
27) 13) P/V & laying rolling mix seal surface — do — all comp					
QVTMB P(25) = 4390.17 m ²					
@ Rs 250.55/m ² — — —					Rs 1099957.00
28) 16(ii) or library km stone — do — all					
QVTMB P(25) = 2 NO					
@ Rs 2730.52/each — — —					Rs 5461.00
29) 17(ii) 200m stone (area) — do — all comp					
QVTMB P(25) = 5 NO					
@ Rs 727.94/each — — —					Rs 3640.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30) 20) P/V of applying two coat water based do do					
QVTMBP (20) = 14 m ²					
@ RS 103.06/m ² ———					RS 1443.0
31) 21) P/V of laying Hot applied road marking do do					
QVTMBP (21) = 246 m ²					
@ RS 851.80/m ² ———					RS 209543.0
32) 25) 600mm equilateral do ——— all comp					
QVTMBP (25) = 14 No					
@ RS 4014.90/each ———					RS 56209.0
33) 27) 600mm X 450mm rectangular do ——— all comp					
QVTMBP (27) = 2 No					
@ RS 4613.54/each ———					RS 9227.0
34) 28) 900mm side octagonal do ——— all comp					
QVTMBP (28) = 2 No					
@ RS 8762.22/each ———					RS 17524.0
					6653009.0
less 0.02% below (→)					1331.0

Continuation

6651678.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P - 6657678.0			
less provision payment (-)		3642890.0			
		net 3008788.0			
<i>[Signature]</i>		<i>[Signature]</i>			
05/12/2020		05/12/2020			
		AG			
Grossed up		2707909.00			
upto date material statement					
B/w -		2624.03 m ³			
stone metal -		949.34 m ³			
stone chips -		77.47 m ³			
Coarse sand -		264.84 m ³			
local sand -		25.71 m ³			
Boulder -		32.40 m ³			
Bitumen (S-90) -		834 Kg			
Emulsion (SS-1) -		3732 Kg			
Emulsion (PS-1) -		1207 Kg			
Cement -		603 Bag			
Bricks -		1680 Nos			
stone screening -		76.68 m ³			
<i>[Signature]</i>		<i>[Signature]</i>			
05/12/2020		05/12/2020			
SE					

Continuation

K.T.O.