

4th on A/c Bill

33

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w - const. of road from Matipura to Barnsundera Pann					
Agency - Sri Vikash Kumar Pandey					
Agg. No. 34/2019-20					
Date of commencement - 27.01.2020					
Date of comp - 26.01.2021					
Date of Estg - 3.12.2020					
1/29) Back filling behind					
about do - all					
2 x 6.0m x 2.0m x 0.600m = 14.40m ³					
2/30) F/w in excavation in found,					
for Boulder - do - all					
1 x 2 x 1.5m x 1.5m x 0.900m = 4.05m ³					
3 x 2 x 1.5m x 2.50m x 0.900m = 20.25m ³					
					24.30m ³
3/41) P/v & laying boulder apron					
do - all					
1 x 2 x 1.5m x 1.5m x 0.600m = 2.70m ³					
1 x 4 x 3.0m x 1.5m x 0.600m = 10.80m ³					
3 x 2 x 1.5m x 2.50m x 0.600m = 13.50m ³					
3 x 4 x 2.0m x 3.0m x 0.600m = 43.20m ³					
					70.20m ³

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	

[illegible]

Continuation

Continuation
QNTMBS P (227) - 0.46957407

Q88 49809.13/Hof — P23785w

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Const. of Embankment					
1000 on Road		do	all		
QVTMBP (28) =		1470 cm			
@ 12 143.09/100				18210328.0	
5) Const. of Embankment					
1000 on Road		do	all		
QVTMBP (28) =		630.0 m			
@ 187.92/100				18118390.0	
6) Excavation for road way					
in soil		do	all		

QVTMBP (28) =	159.825 cm				
@ 182.01/100				1813107.0	
7) Const. of ASP grade-7					
do		all	comp		
QVTMBP (28) =	767.62 cm				
@ 12 3034.19/100				182324097.0	
8) P/Cd. Fixing manholes					
sign board		do	all		
QVTMBP (28) =	2 Mts				
@ 11528.14/100				1823056.0	
9) Excavation of Flyo vi					
foundation		do	all		
QVTMBP (28) =	91.05 m				
QVTMBP (28) =	24.30 m				
Continuation					
115.35 cm					
@ 18 285.71/100				1832957.0	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10) 1/4) Plr sand filling in -ferend. - do - do					
QV70RB (59) = 8.99 m ³					
@ RS 455.10/m ³					RS 4096.10
11) 33) Plr ecc reinforcement					
- do - do - all comp					
QV70RB (59) = 13.33 m ³					
@ RS 677.77-41/m ³					RS 9057.70
12) 42) 2/5/8 Hydr bar. 8045					
- do - all comp					
QV70RB (59) = 5.91 m ³					
@ RS 77101.90/m ³					RS 455672.10
13) 38) Plr ecc reinforcement in structure - do - all					
QV70RB (59) = 82.77 m ³					
@ RS 8695.14/m ³					RS 719697.10
14) 39) Ballc. filling behind abut - do - all					
QV70RB (59) = 36.00 m ³					
QV70RB (59) = 14.40 m ³					
					50.40 m ³
@ RS 3165.33/m ³					RS 159457.10

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15) P/V Weep holes - do - all					
QVTRMBP (50) = 70m ³					
@ Rs 103.40/cum -					Rs 7238.00
16) P/V, dipping WBM 6-7					
do - all - carp					
QVTRMBP (51) = 140.625m ³					
QVTRMBP (34) = 298.13m ³					
478.755m ³					
@ Rs 3481.70/m ³ -					Rs 1659240.00
17) P/V & Weep boulder					
open - do - all					
QVTRMBP (53) = 70.20m ³					
@ Rs 3680.57/m ³ -					Rs 258376.00
Total -					6140510.00
less C.C. 02% below rate (-)					1228.00
					6139282.00
less provision for wastage (-)					4701254.00
					141-14
					38028.00
18) P/V					
QVTRMBP (54) = 111m ³					
@ Rs 103.40/cum -					Rs 11475.40

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15/40) P/V weep holes — do — all					
QVTRMBP (30) = 70 NCS					
@ RS 103.40/cum					RS 7238.00
16/10) P/V, laying WBM B-3					
do — all comp					
QVTRMBP (31) = 140.625 m ³					
QVTRMBP (34) = 298.13 m ³					
438.755 m ³					
@ RS 3781.70/m ³					RS 1659240.00
17/41) P/V & laying boulder					
apiron — do — all					
QVTRMBP (33) = 70.20 m ³					
@ RS 3680.57/m ³					RS 258376.00
Total = 6140510.00					
less 0.02% labor rate (-)					1228.00
					6139282.00
less previous payment (+)					4701254.00
Net = 1438028.00					
03/12/2020					
material statement					
Local sand — 14.40 m ³					
Boulder — 70.20 m ³					
stone metal — 360.73 m ³					
stone screening — 65.58 m ³					

Continuation
stone metal — 360.73 m³
stone screening — 65.58 m³

03/12/2020