

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd and final Bill					
N/V - To 4 Tyagi Math to Baritola					
Agency - m/s Raghubans Singh					
Agg No. 24/11/22 13 m 13.70/22-23					
Date of work order - 24/11/22					
Date of completion					
Date of Entry - 05/3/25					
(1) E/W excavation in sand					
U/S -	1	3.00	3.50	.90	9.45 m ³
D/S -	1	5.00	3.50	.90	15.75 m ³
					25.20 m ³
(2) PIV P.C.C. m/s - 2 m/s					
Sand.					
cut & wall 37cm	2	3.50	.45	.60	1.89 m ³
cut & wall	2	3.50	.55	.10	.39 m ³
					2.28 m ³
(3) PIV and laying Boulder Apron					
for Bed Protection with stone					
Boulder					
U/S	1	3.00	3.50	.60	6.30 m ³
D/S	1	5.00	3.50	.60	10.50 m ³
					16.80 m ³
(4) Reinforced Cement Conc.					
m/s					
(1) 100 mm stone					2 NOS
(2) 200 mm stone					9 NOS

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(5) P.V. and fixing of retro reflectorised cautionary					
mandatory Informatory sign					
(i) 600 mm equilateral Triangle 10 Nos					
(ii) 600 mm Circular					10 Nos
(iii) 600 x 450 mm rectangular					6 Nos
(6) Planting of trees by road					
tree -					50 Nos
(7) P.V. and laying of Hot applied thermoplastic compound.					
2 x 4.3 m x 30		10			358 m ²
2 x 1.7 m x 10		10			2 m ²

(8) P.V. and laying of Hot applied thermoplastic compound					
2 x 1.7 m x 30		10			102 m ²
2 x 1.7 m x 15		10			3 m ²
					105 m ²
					Limit 100 m ²
(9) P.V. and laying of typical m.m.b.s. y Informatory					
Sign Board with logo					2 Nos
(10) P.V. P.C.C. mix Asphalt (116)					
1	6.95	.40	.60		1.52 m ³
1	6.95	.40	.60		1.50 m ³
2	6.5	.38	.60		2.65 m ³
1	8	.40	.58		1.86 m ³

Continuation

$$\begin{aligned}
 1 \times 4.28 \times .210 \times .50 &= .56 \text{ m}^3 \\
 1 \times 2.54 \times .360 \times .50 &= .51 \text{ m}^3 \\
 1 \times 2.54 \times .360 \times .170 &= .16 \text{ m}^3 \\
 \hline
 &8.16 \text{ m}^3
 \end{aligned}$$

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>material statement</u>					
(11) Const of sub grade and					
earthen shoulder-					
2443214 30	1.00	.30		774 m ³	
2 x 144 10.00	1.00	.30		6 m ³	
2 x 844 30.00	1.00	.30		144 m ³	
material statement				924 m ³	
B/w - 924 m ³					
Boulder 16.80 m ³					
Certified that the work has been done As per spec.					
	(Sd/-) S. E		(Sd/-) 26/08/2018 A. E.		
<u>Abstract of cost</u>					
(1) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(2) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(3) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(4) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(5) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(6) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(7) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(8) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(9) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(10) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(11) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(12) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(13) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(14) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(15) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(16) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(17) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(18) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(19) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(20) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(21) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(22) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(23) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(24) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(25) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(26) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(27) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(28) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(29) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(30) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(31) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(32) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(33) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(34) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(35) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(36) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(37) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(38) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(39) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(40) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(41) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(42) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(43) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(44) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(45) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(46) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00				
2400	Rate of 11000.00				
3400	Rate of 11000.00				
(47) R and driving of tubular					
m.m.s.4 Submersible s/s					
Road with logs					
1400	Rate of 11000.00</				