

LARHI TOLA To SHACHI TOLA

Shedule XLV Form No. 134.

2020-21

BEANIPOUR

MMHSY-SC

DIVISION

BEANIPOUR

SUB-DIVISION

Measurement Book

ANAGHESHI KUMAR JHA

M.B No - 1165



Abstract - Cast VIL A/L 2006

43

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Clear and gully Road Layer					
0.882 m ³ @ V.M.S.P.N-22					
@ 51133.74/m ³					44998=
2) Construction of embankment					
6) 1000 m					
2525.85 m ³ @ V.M.S.P.N-41					
@ 139.85/m ³					353240=
3) Construction of concrete					
5) 1000 m					
1082.51 m ³ @ V.M.S.P.N-46					
@ 175.22/m ³					189677=
4) Construction of granular					
8) Sub base					
Grade I					
1426.44 m ³ @ V.M.S.P.N-23					
7.92 m ³ @ V.M.S.P.N-39					
1434.36 m ³					
1 m ² 1431.44 m ³					
@ 2918.13/m ³					4177128=
5) E/W in excavation					
20) for structure					
181.04 m ³ @ V.M.S.P.N-23					
@ 269.32/m ³					48758=
6) Provision of concrete for					
28) beam concrete in open form					
16.23 m ³ @ V.M.S.P.N-23					
@ 5635.26/m ³					91460=
					4305261=

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7) Head wall in Boul-					
25) masonry					
150.27 m CV 7 m 3 PN-23					
Q/L 5815.68/m ²					873922
8) F.P.B (Frost dam)					
29) Beddy layer					
21.33 m CV 7 m 3 PN-24					
Q/L 453.20/m ²					9667
9) gravel and lay R.C					
30) pipe N.P. 600 mm					
37.5 m CV 7 m 3 PN-24					
Q/L 2580.22/m ²					36758
10) gravel and lay R.C					
31) pipe N.P. 1000 mm					
22.5 m CV 7 m 3 PN-24					
Q/L 3570.42/m ²					80334
11) gravel and lay R.C					
18) 2 N CV 7 m 3 PN-24					
1 N CV 7 m 3 PN 41					
3N					
Q/L 9440.17/m ²					28321
12) gravel and lay R.C					
9) 649.18 m CV 7 m 3 PN-24					
63.83 m CV 7 m 3 PN-39					
713.51 m					
Q/L 3623.77/m ²					2585536

R8579859

Sch. XLV-Form No. 1.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13 4) Excavation for Road Work					
35.3 m ² CV 7 m/s, PN-24					
@ 47.16/m ²					2618-
14 13) Concrete Concrete					
498 m ² CV 7 m/s, PN-24					
2276 m ² CV 7 m/s, PN-33					
520.76 m ²					
@ 6.71 m ² /m ²					3715175
15 10) Prime Coat (1.5%)					
3487.5 m ² CV 7 m/s, PN-25					
2735.05 m ² CV 7 m/s, PN-33					
6282.55 m ²					
@ 44.54/m ²					279825
16 11) Top Coat (1.5%)					
3487.5 m ² CV 7 m/s, PN-25					
2735.05 m ² CV 7 m/s, PN-33					
6282.55 m ²					
@ 15.15/m ²					95181-
17 12) Mix Bed Surface					
will waste plant					
3487.5 m ² CV 7 m/s, PN-25					
2735.05 m ² CV 7 m/s, PN-33					
6282.55 m ²					
@ 220.28/m ²					1383920
Continuation					R1405678-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18) 1) <u>Settling out</u>					
3 N ON 7 MB PN-39					
@ 3979.34/ceel					11940- 1193
19) 2) <u>Refuse for pillars</u>					
10 N ON 7 MB PN-39					
@ 1836.06/ceel					18361-
20) 3) <u>Constructing Subsoil</u>					
and erosion shoulder					
1960.85 m ³ ON 7 MB PN-46					
@ 176.86/m ³					346796-
21) 32) <u>Platting willow (1/4)</u>					
in bottom work					
173.99 m ² ON 7 MB PN-40					
@ 175.18/m ²					30480-
22) 33) <u>Partial m concrete</u>					
Subsoil					
173.99 m ² ON 7 MB PN-40					
@ 128.04/m ²					22278-
23) 24) <u>Road marking on</u>					
B.T. Subsoil					
332.0 m ² ON 7 MB PN-40					
@ 735.04/m ²					244166-

Continuation

R 147.30555

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24 25) Road marking on c.c. pavement					
142 m ² covt mbs PN-40					
@ 817.85/m ²					140670
25 14) Road shoulder					
337.5 m ² covt mbs PN-40					
@ 473.67/m ²					159864
26 15) 12m Strm					
1 N covt mbs PN-41					
@ 4250.72/each					4250
27 16) 10m long by 1.5m Strm					
4 N covt mbs PN-41					
@ 2338.83/each					9355
28 17) 20m Strm					
10 N covt mbs PN-41					
@ 601.02/each					6010
29 18) 600mm equivalent curb & gully					
8 N covt mbs PN-41					
@ 4006.53/each					32004
30 20) 600mm Side curb					
5 N covt mbs PN-41					
@ 5127.48/each					25637
Contin					
R/151084/9-					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
31/21) 600mm x 450mm Rectangular 4N 02V 7 nos PN-41 Q/L 512.13/1000 → 200490					
32/22) Boundary Pillory 25N 02V 7 nos PN-41 Q/L 555.84/1000 → 138960					
33/23) Planing 1000 162N 02V 7 nos PN-42 Q/L 818.84/1000 → 1326520					
					R 1527546
G-27/12/1					A) 18330020
L c 1/1					E) 1527800
1000 0.02%					R 17260768
Less last progression value					34520 E) 12863145
					R 43916250
					43881730
17/06/2023 17/06/2023 17/06/2023 17/06/2023 17/06/2023 17/06/2023					

Continuation