

CHANDRANT RAI KE GHAR TO
PURVI TO

Measurement Book

Schedule XLV-Form No. 134

MMHSY-SC

BEWIPUR

DIVISION

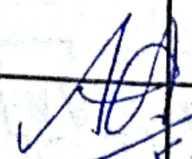
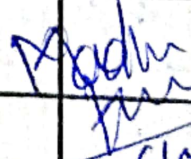
BEWIPUR

SUB-DIVISION

SUDHIR KUMAR JHA

M.B No. 1174

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Construction of Road					
from Chandrant Rai ke Ghar					
to Purovi Tola					
Near - mmst (S)					
Agreement No - 108BD/2021					
Name of Agency - Sd/- Sueljit Kumar					
Jha					
Date of Start - 16-06-2021					
Date of completion - 15-06-2021					
Further measurement					
@ Nil					
Nil					
 Sd/- Sueljit Kumar 06/05/2023 Jha  Sd/- Sueljit Kumar 06/05/2023 Jha					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/3) Clearing and grubbing for 100m					
0.57 ha at DV 7 mos P.N. 48					
@ 51133.76/ha					49600-
2/5(ii) Construction of embankment 100m - 100m					
3424.05 m ³ DV 7 mos P.N. 48					
@ 133.85/m ³					478855-
3/5(i) Construction of embankment 100m - 100m					
1467.45 m ³ DV 7 mos P.N. 48					
@ 175.24/m ³					257125-
4/4) Excavation for Rail road 47.25 m ³ DV 7 mos P.N. 48					
@ 74.16/m ³					35042-
5/5) Paving C.I.S. T. 1563.76 m ³ DV 7 mos P.N. 48					
@ 2850.09/m ³					4456857-
6/8) L.B.M. Gravel 687.34 m ³ DV 7 mos P.N. 48					
@ 3604.74/m ³					2477168-
7/12) P/V C.C. pavement 100m 446.76 m ³ DV 7 mos P.N. 48					
@ 7116.41/m ³					3175327-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/15) provide mm ² Board 3N CVTMS PN-49					
Q/R 3435.93/m ²					28308-
9/20) E/W in excavation for Road work					
113.48m ² CVTMS PN-49					
Q/R 269.32					
10/25) P/V B/W in (7.11.11) m H.W					
37.25m ² CVTMS PN-49					
Q/R 5811.63/m ²					565181-
11/24) provide NB 7.11.11 60mm ²					
22.51m ² CVTMS PN-49					
Q/R 2580.18/m ²					58654-
12/25) 1600mm ² for C/W					
15m ² CVTMS PN-49					
Q/R 3570.35/m ²					53535-
13/24) provide 15mm ² for funder					
10.75m ² CVTMS PN-49					
Q/R 5618.45/m ²					60398-
14/21) 551 c/c ² for bedding					
13.5m ² CVTMS PN-49					
Q/R 453.29/m ²					61500-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 1) Sooty out pillars 3N CVT M.B.P.N-49					
Q/R 3974.95/ceel					11525
16 2) Ribs on pillars 11N CVT M.B.P.N-50					
Q/R 1833.47/ceel					20168
17 3) prime coat (R.S.) 7625.25 m ² CVT M.B.P.N-50					
Q/R 44.55/m ²					33958
18 10) Tall coat (R.S.) 7625.25 m ² CVT M.B.P.N-50					
Q/R 15.15/m ²					11525
19 11) 20 mm thick m.s. 7625.25 m ² CVT M.B.P.N-50					
Q/R 219.91/m ²					1676869
20 Constructing subgrade and earthen shoulders 1702.06 m ³ CVT M.B.P.N-50					
Q/R 176.86/m ³					301026
21 26) 15 mm thick C.P.M.C.M (1:4) 120.72 m ² CVT M.B.P.N-50					
Q/R 174.79/m ²					21101
22 25) patch 1/2" coat 84.48 m ² CVT M.B.P.N-50					
Q/R 128.84/m ²					10817

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23 14(i) 1m 8m					
11N. 0V 7ms (N-5)					
Q/ 2331.03/km					2336
24 14(ii) 2m 5m					
11N. 0V 7ms (N-5)					
Q/ 603.72/each					6635
25 14(i) 6mm 45mm					
am 17m					
12N. 0V 7ms (N-5)					
Q/ 3398.41/each					47981
26 14(i) 6mm 5m					
10N. 0V 7ms (N-5)					
Q/ 5125.32/each					51254
27 14(ii) 6mm 45mm					
6N. 0V 7ms (N-5)					
Q/ 5010.01/each					30060
28 19) 10m 10m					
13.7 50m					
532.0m 0V 7ms (N-5)					
Q/ 735.44/m					405367
29 18) 1m 1m					
52N. 0V 7ms (N-5)					
Q/ 818.84/each					42580
Continuation					14735934

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1356/14795934=
Add G. 57	121				→ 1775512=
L. C 1%					→ 147959=
S. F					→ 168085=
					16887490=
below 0.21%					→ 35464=
					16852026=
Less less projective TV 100%					→ 15495737=
PNS 5					13562832=
AA 06-05-2023 2.1.30m)					AA 06/05/2023 VAL