

377/20-21

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Schedule XLV-Form No. 134

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DIVISION

ଅଫିସ୍

SUB-DIVISION

Measurement Book

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Est on A/C Bill

1

Name of Work—
Situation of Work—
Agency by which work is executed—
Date of Measurement—
No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work = Road/line from G-1 to Manganha					L = 1.075 km
Head = Manganha					NDB Brick
Agency = Ajeet Kumar Dubey					
Agg No = 59/SBD/2019-2020					
Date of start = 16/3/2020					
Date of completion = 15/3/2021					
Agg. Value = Rs. 266.99/000					
Measurement					
(1) Construction of reference					
by working bench mark					
Poles etc do do do etc etc					
					Rs = 1.075 km
(2) Construction of reference					
Poles etc do do do etc etc					
					Rs = 1.075 km
(3) Clearing and grubbing road					
by etc do do do etc etc					
	2	30.0	30.0	1.50	— = 2700.00 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) Construction of reference & working bench mark p.p. on Rtg. Wtd. TMBP-01					
1.0751km @ Rs. 9985 = 387/m Rs. 10734=00					
(2) Construction of reference pillars & benches etc. do do job Rtg. Wtd. TMBP-01					
1.0751km @ Rs. 9985 = 387/m Rs. 10400=00					
(3) Clearing & grubbing zone land etc. do do job Rtg. Wtd. TMBP-2					
0.318 Hect @ Rs. 47496 = 811/m Rs. 15740=00					
(4) Construction of road embankment with lead 15m etc Rtg. Wtd. TMBP-2					
7560m ³ @ Rs. 139 = 61/m ³ Rs. 105545=00					
(5) Construction of road embankment with lead 10m etc Rtg. Wtd. TMBP-02					
32410m ³ @ Rs. 174 = 93/m ³ Rs. 56645=00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Construction of subgrade across shoulder of do - do - also R/L At 1/2 mile T.M.P. - 5 1170.10 m ³ @ 176 = 47 m ³ 1806470 =					
⑦ Base cutting for road along highway do - do - all job At 1/2 mile T.M.P. - 6 25.50 m ³ @ 74 = 10 m ³ 1890 =					
⑧ Construction of granular base with well graded material do - do - do - do At 1/2 mile T.M.P. - 7 616.10 m ³ @ 2922 = 81 m ³ 1806472 =					
⑨ R/W once unattainable on the side of do - do At 1/2 mile T.M.P. - 4 26.10 m ³ @ 260 = 54 m ³ 6801 =					
⑩ Some filling information do - do - do - do					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Atg wide TMB P-04					
2.40M ³ @ R ₈ 27224/m ³					R ₈ 953=00
(11) P. C - C M ₁₂ information					
at d - d - all - job					
Atg wide TMB P-04					
3.118M ³ unit 3.15m ³					
3.15M ³ @ R ₈ 6047-43/m ³					R ₈ 19049=00
(12) R. C. C M ₁₂ S concrete in					
base cell complete - job					
Atg wide TMB P-45					
19.17M ³ unit 19.11m ³					
19.11M ³ @ R ₈ 7709-53/m ³					R ₈ 147329=00
(13) Backfilling behind abut					
material d - d - all - job					
Atg wide TMB P-5					
10.80 M ³ @ R ₈ 2793-28/m ³					R ₈ 30167=00
(14) P/V & F/F Neophale set					
d - d - all - job					
Atg wide TMB P-05					
2.0N @ R ₈ 83239/m ³					R ₈ 1688=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) S/R/E replacing HXD bar reinforcement at 2nd job					
Qty wide TMBP - 02					
1.35 MT @ R 53443 = 87/MT					R 72684 =
(16) S/R/E MNGS reinforcement					
begin toward with lags etc					
do do all do					
Qty wide TMBP - 02					
2 Nos @ R 11415 = 01/No					R 22831 =
(17) Demolition of existing					
structure etc do do					
Qty wide TMBP - 02					
23.62 m ³ @ R 222 = 96/m ³					R 7864 = 00
					R 25232620
					252
					2523010 ~
Ch. R.					
15/12/20					
21/11/20					
A. E.					
20/11/20					
JE					

Continuation









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