

263/19-20

MR-N/19-20/Arcaj/21

Schedule XLV-Form No. 134

St. K. 104

DIVISION

St. K. 104

SUB-DIVISION

MEASUREMENT BOOK

25/11/20 Office & 10/10/20

Ind & Construction Work Final Bill

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Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of Road :- Bhalanai PWD					
Road No. Jaitampur Pithra to					
Savaiya, Under M/R '3054'					
L=4.05 Km					
Head :- M/R '3054'					
Agency :- Jai Prakash Singh					
Agg. No :- 49 MBD/2019-2020					
Date of Agg. :- 11/01/2020					
Date of completion :- 10/1/02					
Date of actual completion					
÷					

Date of Entry: _____

ABSTRACT OF COST

(1/3) Clearing & grubbing road
land of do - do - all - 2/3
@ 15 vide TMBP-27
0.765 Hect @, 49496=70 Hect @ 37865=

(2/3) Construction of subgrade
and earthen shoulder @ do - do - all - 1/3
@ 15 vide TMBP-27 and
MBN 0-290 P-04
2045.25 + 261.62) m 3 2131.87 m³
@ 176=75/m³ Rs 276808=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/6) Construction of granular sub base with well graded material at d - d - job Qty wide TMBP - 28 177.34 m ³ @ R 228261/m ³ R 396995=					
(4/7) P/vs Laying WBM/II stone metal consolidation at d - d - job do - do all complete - job Qty wide TMBP - 28 153.95 m ³ @ R 4135203/m ³ R 636588=					
(5/8) P/vs laying spreading WBM/II stone metal consolidation at d - d - job Qty wide TMBP - 28 287.39 m ³ @ R 372634/m ³ R 1070413=					
(6/9) P/vs applying Prime coat with bitumen emulsion 5% 19.1 m ² at d - d - job Qty wide TMBP - 28 3234.40 m ² @ R 41587/m ² R 159472=					
(7/10) Patch work with mixed seal surfacing at d - d - job					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{2}{12}$ Wide TMBP - 29 $5538.72 \text{ m}^2 @ R 205 = 88/m^2$ 5536.69					1139,894=0
$\frac{3}{11}$ P/V & applying tank Coat with bitumen emulsion RS-1) est do - do - job					
$\frac{4}{10}$ Wide TMBP - 29 $20876.05 \text{ m}^2 @ R 14 = 10/m^2$ $R 294352=0$					
$\frac{9}{12}$ P/V & applying SDBC with 100-120 T.P. etc do do do do					
$\frac{10}{14}$ Wide TMBP - 29 $383.46 \text{ m}^3 @ R 10379 = 25/m^3$ $5980027=0$ $R 390027=0$					
$\frac{10}{14}$ P/V & F/F Km stone post est do - do - all job $\frac{11}{13}$ Wide TMBP - 29 $5 \text{ Nos} @ R 2383 = 59/No$ $R 11918=0$					
$\frac{11}{13}$ P/V & F/F 200m stone Post est do - do - all job $\frac{12}{16}$ Wide TMBP - 29 $16 \text{ Nos} @ R 643 = 09/No$ $R 10288=0$					
$\frac{12}{16}$ P/V & F/F 200m stone Post est do - do - all job					

Continuation

B/F R 4525/20=60
8115/121=60

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
fract m sign board etc					
Qty m ² TMBP-30					
11.52 m ² @ 124/1=25/m ² R					142977=
(13/18) S/F/F 600mm regular					
gal sign board etc ds - ds					
Qty wide TMBP-30					
28 Nos @ R 3699=19/No R					103577=
(14/19) S/F/F 600mm circular					
sign board etc ds - ds					
Qty wide TMBP-30					
02 Nos @ R 3790=54/No					R 7597=
(15/20) S/F/F 600mm x 450mm					
Rectangular sign board etc					
Qty wide TMBP-30					
09 Nos @ R 3659=42/No R					29355=
(16/24) Road Marking with					
hot applied thermoplastic					
thick paint etc ds - ds					
Qty wide TMBP-30					
210.0 m ² @ R 735=40/m ² R					595674=
(17/25) P/R/F/F typical M/R					
information sign board etc					
ds - ds all - complete etc					

Continuation

B/P R 5404300 = 00
89,94301 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q/S wide TMB P-31 5 Nos @ R 9473 = 62/No					R 47368 = 00
(18/24) P/V 10 A P/W in C.M (1/2) re P/W in P/W in C.M Q/S wide TMB P-31 11.52 M ³ @ R 5719 = 39/m ³					R 65891 = 01
(19/25) Plastering with C.M. (1/4) on brickwork etc do do all complete etc Q/S wide TMB P-31 80.0 M ² 11.52 M ² @ R 188 = 37/m ²					R 15069 = 0
(20/26) Plastering with C.M. (1/4) etc do do all - etc Q/S wide TMB P-31 80.64 M ² @ R 188 = 37/m ²					R 15190 = 0
(21/27) Painting two coats in cladding primer coat etc Q/S wide TMB P-32 160.64 M ² @ R 95 = 53/m ²					R 15362 = 00
(22/26) P/W excavation in form action trench etc do - 1/2					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Complete Job on per 8/15					
Qty Vile MB No-290 P-					
P-1, 2					
$(32.40 + 59.60) m^3 = 92.0 m^3$					
$92.0 m^3 @ R 285 = 17/m^3$					R 26235=00
$\frac{23}{23}$ P/V & FIF 300 mm					
duct pipe etc do - 1/13					
Qty Vile MB No-290 P-01					
60.0 m @ R 910 = 24/m					R 54614=00
$\frac{24}{24}$ Planting of trees by the					
road side in formation					
holes etc do - 1/13					
Qty Vile MB No-290 P-04					
200 Nos @ R 799 = 08/No					R 159816=00
$\frac{25}{27}$ P/V & Laying M.S. P.C.U.					
in formation etc do - 1/13					
Qty Vile MB No-290 P-02					
5.92 m ³ @ R 5989 = 76/m ³					R 35459=00
$\frac{26}{26}$ P/V 100 A B/W in C.M.					
(1:4) etc do - 1/13					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty wide MB No-290 P-02					
55.30 27.65 M ³ @ R 6256=63/m ³ R 345992=00					
($\frac{27}{30}$) S/F/F 1000 mm NP ₃ single vent Hume Pipe est de - de - all - job					
Qty wide MB No-290 P-3 15.0 M @ R 33/8=23/m R 99547=00					
($\frac{28}{31}$) Plastering with cement monter est de de - job de - de - all - job					
13.178 M ² @ R 188=27/m ² R 24823=00					
($\frac{29}{32}$) Painting on parapet est de de - de - all - job					
Qty wide MB No-290 P-03 41.28 M ² @ R 95=63/m ² R 3947=00 R 9903614=00					
1% Add for labour cess @ R 99036=00					
12% Add for GST @ R 1188434=00 R 1191084=00					
0.06% less for below rate @ R 67/4=00 R 1184369=00					
less for previous Payment @ R 10319598=00 VILETMBP- 32 Net R 864771=00					

Continuation

