

5th and Anal Bill

1.

Name of work -
 Situation of work -
 Agency by which work is executed -
 Mode of measurement -
 Date and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work					Construction of road
					from SS RD Alahar to Alahar via
					under MMSY scheme
Agency					Sanjay Kumar Chaurasiya
Agreement No.					102/SSD/MMSY/2019-20
Date of Start					03.02.2020
Date of completion					02.02.2021
Record Entry					
					providing, laying, spreading

WBM Gr-II

2x 22.00x (5+3.75)

$$3.75 \times 0.075 = 2.063$$

2 providing and applying

former coat (SS1)

$$23 \times 30.00 \times 3.75 = 2587.50 m^2$$

$$1 \times 10.00 \times 3.75 = 37.50 m^2$$

$$2 \times 21.80 \times \frac{(4.95 + 3.75)}{2}$$

$$- 3.75 = 26.16 m^2$$

$$\text{Total} = 2651.16 m^2$$

Am

28/12/20

JCE

Authd
01.02.22

Abstract of cost of final 3.14

23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/ Const of working 8 m wide					
TMD pgs. 19 = 0.940 km @					
Rs 10428 = 62/km					Rs 9850 = 0
2/ Const of R. pillars vide TMD					
pg no. 19 = 0.940 km @ Rs					
10634 = 27/km					Rs 9996 = 0
3/ Clearing & grubbing vide TMD					
pg no. 19 = 0.28 km @ Rs					
49490 = 70/km					Rs 13859 = 0
4/ Const of embankment - 1st					
up to 1000 m wide M.O.M.					
1855 pgs. 5 = 410.96 m ²					
restricted to 410.80 m ² @ Rs					
174 = 83/m ²					Rs 71827 = 0
5/ Const of subgrade and					
earthen shoulder vide TMD					
No. 1855 pgs 2 = 677.26 m ²					
restricted to 676.97 m ² @ Rs					
176 = 47/m ²					Rs 119465 = 0
6/ Const of embankment					
lead up to 100 m wide TMD					
pg no. 1855 pgs 5 = 958.91 m ²					
restricted to 958.61 m ² @ Rs					
58 = 59/m ²					Rs 56166 = 0
7/ Excavation for roading vide					
TMD pgs 19 = 91.13 m ² @					
Rs 74 = 14/m ²					Rs 6753 = 0
					Rs 6287916 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 5 Laying brick slope side M.S.					
At 1855 pgw 4 = 176.25 m ²					
@ Rs 471.27/m ²				Rs	83061.00
9 9 Const of G.S.D. side T.M. pg					
m. 20 = 396.26 m ² @ Rs					
2880.52/m ²				Rs	1141435.00
10 10 Providing, laying & spreading W.M.					
G.S.D. side T.M. pgw 20 =					
262.568 m ² side M.O. No 1855					
pgw 1 = 2.063 m ² Total					
265.032 m ² @ Rs 3587.24/m ²				Rs	950728.00
11 11 Providing and applying					
prime coat side T.M. pg					
M.O. No 1855 pgw 1 = 2651.16 m ²					
@ Rs 41 = 67/m ²				Rs	110474.00
12 12 Providing and applying tack					
coat side M.O. No. 1855 pgw					
2 = 2651.16 m ² @ Rs 41 = 67					
14 = 11/m ²				Rs	37408.00
13 13 Providing, laying and rolling					
Providing G.S.D. side M.O. No.					
1855 pgw 2 = 2651.16 m ² @					
Rs 205.13/m ²				Rs	543832.00
14 14 Const. of p.c.c. side T.M. pg					
m. 20 = 141.00 m ² + side M.O.					
No. 1855 pgw 2 = 1.44 m ²					
Total = 142.44 m ² provided					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24 27. Pm. rect. plan 60 m wide					
TMA type 1855 type 3 =					
2m @ 4520 = 25/ken Rs					8641 ~
25 28. Pm. original 60 m wide					
TMA type 1855 type 3 =					
2m @ 8277 = 14/ken Rs					16554 ~
26 28. Pm. 30 m wide for MP vide					
TMA No. 1855 type 4 = 20 SPN					
@ Rs 706 = 32/m Rs					15906 ~
27 30. Plan of tree vide 20 m					
1855 type 4 = 60 ken @ Rs					
800 = 32/ken Rs					48018 ~
28 30. Earth work vide TMA					
type 21 = 54-50 30.6 m ³					
@ Rs 260 = 39/m ³ Rs					7985 ~
29 30. Pm. sand fully vide					
TMA type 21 = 1.86 m ³ @ Rs					
297 = 37/m ³ Rs					735 ~
30 31. Pm. RCC MP vide TMA					
type 21 = 1.50 m ³ @ Rs					
6083 = 66/m ³ Rs					9125 ~
31 31. Pm. RCC MP vide TMA					
type 21 = 22.71 m ³ @ Rs					
7676 = 37/m ³ Rs					174784 ~
32 32. Pm. weep hole vide TMA					
type 21 = 20 m @ Rs 82.35/m					
					Rs 1668 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{33}{40}$ Deer Alley wide Triang L ₂ = 14.40 m @ B 2741-23 /m				R ₂	39481-
$\frac{34}{42}$ Pm & Large Lander approx wide No No. 1855 ft L ₂ = 18-50 m @ B 3449-72/H				R ₂	65200-
$\frac{35}{40}$ Supply, Fitting and plying Hyd Ser wide Triang L ₂ = 1.61 m @ R 53238-77/m				R ₂	85714-
Total R					488794-

Ad 12x 6x 5 586548 =

Adel 1/12/2016 48879 ~

Total Rs 552331/-

(-), 39, 98, 107, 2

$$15, 25, 224 =$$

28/05/21

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01.02.22