

Sitthiwa to Bhagahva (MMSY) Gen

^{2/3} **Schedule XLV-Form No. 134**

Begha-2 **DIVISION**

Piprahi **SUB-DIVISION**

MR NO-293 Siddhant

Measurement Book

293

Assessment of
2nd & final bill

24

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Const of road for					
Situ: hys to Bhagadur					
Agency: Chandan Bhan Tiwari's					
West Champaran					
Agreement No. 22800 of 2019-20					
Agreement Amount: Rs 5920403.20					
Date of Start: 17/01/2020					
Date of Completion: 16/10/2020					
Date of Actual Completion: 16/10/2020					
Record Name					
Nil					
Agreed by					
1. Const of working PM side					
THD hys 17 = 0.575 km @ Rs					
13265 = 50 / km					Rs 7628.20
2. Const of R. pillar side					
THD hys 17 = 0.575 km @ Rs					
15612 = 27 / km					Rs 8977.20
3. clearing and grading side THD					
hys 17 = 0.17 km @ Rs					
49496 = 70 / km					Rs 8414.20
4. Const of embankment - 1st					
THD hys 17 = 0.575 km @ Rs					
360.85 = 120.85 / km					Rs 63094.20
5. Const of subgrade side THD					
hys 17 = 0.575 km @ Rs 176.41 / km					Rs 67401.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{6}{5}$ Const of embankment —			1/2	4.0	
100 m wide TMD h/w			17 = 842.08 m		
@ Rs. 55 = 55/m ²				R ₂	4933220
$\frac{7}{5}$ Excavation for working wide TMD					
h/w 17 = 31.50 m @ Rs 7400/m ²					
$\frac{8}{5}$ Laying bunch along wide TMD					
h/w 17 = 206.25 m @ Rs 47122/m ²				R ₂	9713800
$\frac{9}{5}$ Const of G+D wide TMD h/w					
18 = 262.575 m @ Rs 44757/m ²				R ₂	11749410
$\frac{10}{5}$ Prov. & laying stretch along G+D					
wide TMD h/w 18 = 162.78 m					
@ Rs 5514.75/m ²				R ₂	8976910
$\frac{11}{5}$ Prov. & applying prime coat wide					
TMD h/w 18 = 1136.26 m ² @ Rs					
42 = 27/m ²				R ₂	4814300
$\frac{12}{5}$ Plv & applying tack coat					
(R ₁ + 1) wide TMD h/w 18 =					
1136.25 m @ Rs. 242 = 47/m ²				R ₂	1628400
14234/m ²				R ₂	27550700
$\frac{13}{5}$ Prov. & applying mix sand					
Surface wide TMD h/w 18 = 136.25 m					
@ Rs 242 = 47/m ²				R ₂	27550700
$\frac{14}{5}$ Const of Un-reinforced pcc					
wide TMD h/w 18 = 166.60 m					
@ Rs 9555 = 50/m ²				R ₂	15624770
$\frac{15}{5}$ Prov. ordinary for pcc wide					
TMD h/w 19 = 1 m @ Rs 3008 = 81/m ²				R ₂	300500

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{16}{17}$ Pm & Long 200 m one side					
side two 1/2 19 = 2 m @ Rs					
742 = 41/Ea				Rs	148500
$\frac{17}{18}$ Pm. boundary hill side					
Two 1/2 19 = 8 m @ Rs					
560 = 35/Ea				Rs	448000
$\frac{18}{19}$ Pm. two cut side two					
1/2 19 = 22.02 m @ Rs					
96 = 40/Ea				Rs	215200
$\frac{19}{20}$ Pm. about water sum					
One side side two 1/2					
19 = 55 m @ Rs 30.00/1/2 Rs					495000
$\frac{20}{21}$ Pm. 40 m long side of plot					
then side 40 m @ 1/2 Rs					
Two 1/2 19 = 115 m @ Rs					
735 = 45/Ea				Rs	845000
$\frac{21}{22}$ Pm & Long 100 m one side					
side two 1/2 19 = 2 m @ Rs					
11966 = 55/Ea				Rs	2393300
$\frac{22}{24}$ Pm. 100 m long side					
Two 1/2 19 = 2 m @ Rs, 11966 = 55					
1/Ea				Rs	2393300
$\frac{23}{25}$ Pm. 100 m long side					
Two 1/2 20 = 6 m @ Rs					
3952 = 30/Ea				Rs	2372000

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{24}{27}$ p.m. flying con regular to 1					
vide Tm 1/2 20 = 2 m @ Rs					
4563 = 40/ Rs				Rs	9127 =
$\frac{25}{28}$ p.m. flying octagonal to 1					
vide Tm 1/2 20 = 2 m @ Rs					
8520 = 25/ Rs				Rs	17041 =
$\frac{26}{29}$ p.m. flying Ream's vide Tm					
1/2 20 = 7.57 @ Rs 976 = 89/ Rs				Rs	7327 =
$\frac{27}{30}$ p.m. flying of free vide Tm					
1/2 20 = 9 @ Rs					
84 = 10/ Rs				Rs	2400 =
$\frac{28}{31}$ E/ vide Tm 1/2 20					
2 54.50 @ Rs 260.55/ Rs				Rs	14280 =
$\frac{29}{32}$ Sand filling vide Tm					
20 = 2.64 @ Rs 357 = 34/ Rs				Rs	928 =
$\frac{30}{33}$ p.m. Ream's vide Tm 1/2					
L 21 = 3.78 @ Rs 5013 = 24/ Rs				Rs	30250 =
$\frac{31}{34}$ p.m. Ream's vide Tm 1/2					
L 21 = 22.71 @ Rs 9820 = 54/ Rs				Rs	222147 =
$\frac{32}{40}$ Beach filling vide Tm 1/2					
21 = 4.40 @ Rs 4326 = 52/ Rs				Rs	62452 =
$\frac{33}{41}$ p.m. keep hole vide Tm 1/2					
L 21 = 20 @ Rs 83 = 29/ Rs				Rs	1668 =

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
34 5411/12 Aug 21/24				
Hyd 12 m side 1/2 m				
21 1.61 MTR 5411/12				
1 MT				Rs 87/24
				Rs 8929/24
Added 12x GT				Rs 591495
Added 1x 1-00				Rs 49291
				Total Rs 589510
1/25 0.07% as per spec				Rs 3899
				Total Rs 586601
1/25 paid Amount				Rs 5236774
payable Amount				Rs 329237

Reported by
20/2/24
SC

Certified that the work has
been completed as per specification/RE

Reported by
24/2/24
SC

Continuation