

Schedule XLV Form N.134. (IN A B A B D)

P.W.D.

સુબાવનગુર ખાતે રેલ બાતમી વિભાગ
ગ્રેડ નં - ૩ વર્ક

ગોડા

DIVISION

ગોડા

SUB DIVISION

ગોડા - રેલ બાતમી

MEASUREMENT BOOK

MEB NO. - 2478

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
(1) Name of Work - Const.					
of road and CD works for					
Sujawalpur Path to Vaniki					
Mahavidyalaya Gate no -					
			03	tak.	
Name of Agency -					Mr. Sunny
					Kumar
					S/O - Sri Ranjan Kr.
					vill+post - Barahiya
					Ward no - 06
					Ramcharan Duanni,
					Lakhisarai
Agreement No -					03/S.B.D/2024-25
Date of Commencement -					20/07/24
Date of Completion -					
Work Done					
(1) Earthwork in excavation					
as per specification					
Abutment -	2	7.6	2.133	1.6	$= 51.875 \text{ m}^3$
R/W -	4	1.767	1.930	1.6	$= 21.826 \text{ m}^3$
Floor under	1	6.2	0.4	0.25	$= 0.620 \text{ m}^3$
dec slab					74.321 m^3

(Continuation)

Abstract of Cost

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
① Earthwork in excavat ⁿ as per sp ⁿ					
31+20 Qty vide TMB Page ⑪ 4 ②					
= 377.991 m ³ @ 427.09 per m ³					
					= 161222 = 63
② Providing sand filling in excavat ⁿ					
21+32 as per sp ⁿ Qty vide TMB Page ⑫ 4 ②					
= 34.09 m ³ @ 601.13 per m ³					
					= 20492 = 52
③ Providing PCC M15 in open found ⁿ					
33+23 below G.L as per sp ⁿ Qty vide TMB					
Page no ⑫ 4 ②					
= 44.066 m ³ @ 6871.31 per m ³					
					= 302791 = 14
④ Providing PCC M15 in open foundation					
34 above G.L as per sp ⁿ Qty vide					
TMB Page no ⑫					
47.216 m ³ @ 6874.31 per m ³					
					= 324577 = 42
⑤ Providing plain/reinforced cement					
35 Concrete M15 in substr. (as per sp ⁿ)					
Qty vide TMB Page no ⑬					
22.686 m ³ @ 7406.21 per m ³					
					= 168017 = 28
⑥ Providing plain/reinforced cement concrete					
36+25+27 M20 in substr. as per sp ⁿ					
Qty vide TMB Page ⑬ ③ 4 ①					
= 42.258 m ³ @ 7913.90 per m ³					= 334125 = 58

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
(7) Providing HYSD bar as per sp ⁿ					
(38) Qty vide TMB page no (14) (4)					
3.473 MT @ 87843.04 per MT					
					= 305078 = 87/-
(8) Providing RCC M25 in dec slab as per sp ⁿ					
(37) Qty vide TMB page (13)					
3.686 m ³ @ 8022.53 per m ³					
					= 29571 = 04/-
(9) Providing and filling Jorat as per sp ⁿ					
(39) Qty vide TMB page (14)					
12 m @ 59.16 per m = 709 = 92/-					
(10) Providing weephole in Brick masonry as per sp ⁿ					
(40) Qty vide TMB page no (14)					
24 no @ 410.64 each = 9855 = 36/-					
(11) Providing drainage spouts as per sp ⁿ					
(41) Qty vide TMB page (14)					
2 no @ 1152.07 each = 2304 = 14/-					
(12) Providing painting on parapet wall as per sp ⁿ					
(42) Qty vide TMB Page no (15)					
22.534 m ³ @ 137.83 per m ³					
					= 3105 = 86/-
(13) Providing setting out pillars as per sp ⁿ					
(1) Qty vide TMB page no (15)					
2 no @ 33632.02 each					
					= 67264 = 04/-

(Continuation)

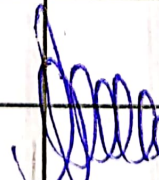
Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
(14) Providing clearing & grubbing as per sp ⁿ					
(2) Qty vide TMB page no (15)					
0.04 hect @ 75573.34 / hect					
					= 3022 = 93/-
(15) Providing Const. of Embankment					
(3) as per sp ⁿ . Qty vide TMB page (15)					
100.5 m ³ @ 260.88 per m ³					= 26218 = 44/-
(16) Providing Const of subgrade &					
(4) earthen shoulder as per sp ⁿ					
Qty vide TMB page (15)					
95.46 m ³ @ 264.42 per m ³					
					= 25241 = 53/-
(17) Providing Gr-I as per sp ⁿ					
(5) Qty vide TMB page no (16)					
79.54 m ³ @ 3267 / m ³					= 259857 = 18/-
(18) Providing WBM Gr-III as per sp ⁿ					
(6) Qty vide TMB Page no (17) & (18)					
59.65 m ³ @ 4118.28 / m ³					= 245655 = 0
(19) Providing Cement Concrete pavement					
M30 as per specification					
Qty vide TMB page no (17)					
127.26 m ³ @ 7884.29 per m ³					= 1003354 = 74
(20) Providing hard shouldering as per sp ⁿ					
(8) Qty vide TMB Page no. (18)					
200 m ² @ 540.29 per m ²					
					= 108058 = 00

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
(21) (9) Providing km stone as per sp ⁿ					
Qty vide TMB page no (18)					
1 no @ 2952.61 each = 2953 = 00					
(22) (10) Providing 200m stone as per sp ⁿ					
Qty vide TMB page no (18)					
1 no @ 840.30 each = 840 = 00					
(23) (11) Providing dir ⁿ & place identification sign as per sp ⁿ Qty vide TMB page (19)					
1.92 m ² @ 18884.70 per m ² =					
36258 = 62					
(24) (12) Providing 600m eq & tw. as per sp ⁿ					
Qty vide TMB page (19)					
2 no @ 5084.28 each = 10168 = 56/-					
(25) (13) 600mm circular as per sp ⁿ					
Qty vide TMB page no (18)					
2 no. @ 5398.20 each = 10796 = 40/-					
(26) (16) 600mm x 450 mm rect as per sp ⁿ					
Qty vide TMB page no. (18)					
2 no. @ 5205.06 each = 10410 = 12/-					
(27) (16) 900mm side octagon as per sp ⁿ					
Qty vide TMB page no. (18)					
2 no @ 11160.82 each = 22321 = 64/-					
(28) (17) Providing Road marking					
Qty vide TMB page (18)					
40 m ² @ 1013.84 per m ²					
= 40553 = 60/-					

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
29 18 Providing 1000 and maint project as per sp ⁿ Qty vide TMB page (18) 2 no. @ 12664.98 each = 25329 = 96/-					
30 28 Providing chequered precast Cement Concrete tiles as per sp ⁿ Qty vide TMB page no. (19) 220.50 m ² @ 766.70 per m ² = 169057 = 00/-					
31 22 Providing Brick flat soling as per sp ⁿ . Qty vide TMB page (2) 220.50 m ² @ 328.25 / m ² = 72379 = 00/-					
32 24 Providing RCC M20 as per sp ⁿ Qty vide TMB page no (03) 63 m ³ @ 7573.59 / m ³ = 477136 = 00/-					
33 26 Providing HYSD Bar as per sp ⁿ . Qty vide TMB Page no. (3) 8.62 MT @ 85983.86 per MT = 741180 = 87 28 5020208 = 79					

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
	Bf	= 50	20	208	= 79
Add 1% L. cess(+)		50	20	2	= 08
Add GST 18%.(+)		90	36	37	= 58
10% seignorage fee(+)		5	54	45	= 81
		60	294	94.	26
Says		60	294	94	= 00
less (21.51% below		12	96	944	= 00
as per agg. (-)		47	32	550	= 00
less previous payment (-)		208	370	= 00	
		47	32	550	= 00
		208	370	= 00	
Rs.		26	51180	= 00	


 11/01/25
 A.E.