

ଗୋପିନାଥ ମହାନ୍ତି

MB No:- 2631

MMGSY-SC

Schedule XLY-Form No. 134

ଗୋପିନାଥ ମହାନ୍ତି

Rural Work Department Work's DIVISION

SAHARSA

RWD Work SUB-DIVISION

SAURABHAR

MEASUREMENT BOOK

Kanb Pitches Road se Puliya hote hae Miesharaniya tal

HTS on A/C Bill for Consto.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road: → Consto of Road					
from Karp pitch Road to pulga					
note see yesterday's fol.					
Agency: Sri Arvind Kumar.					
Agreement No. 28835/144954/20-24					
Agreement Rate - 5% per m					
Agreement value - 9670045200					
Length of Road - 1320 (BT) & 70 p.c. (430)					
No of CD Box - 2.0 No HP - 1.0 No					
Date of Commencement - 9.7.20					
Date of Completion - 8.7.21					

				Recorded on 5.11.21
1) pro laying & Rolling WBM				
Part (i)				cf
to 50	01	30	$\frac{4.20+3.80}{2}$	$0.075 \times 9.00 = 0.675$
	06	30	$\frac{3.75}{2}$	$0.075 \times 38.75 = 2.906$
	07	30	$\frac{3.80}{2}$	$0.075 \times 59.85 = 4.493$
7-portion	03	30	$\frac{3.75}{2}$	$0.075 \times 25.31 = 1.900$
50 to 1320	07	30	$\frac{3.80}{2}$	$0.075 \times 59.85 = 4.493$
	11	30	$\frac{3.75}{2}$	$0.075 \times 92.81 = 6.961$
	05	30	$\frac{3.80}{2}$	$0.075 \times 42.75 = 3.206$
	01	30	$\frac{4.5+3.9}{2}$	$0.075 \times 8.48 = 0.636$
	4	30	$\frac{3.85}{2}$	$0.075 \times 34.75 = 2.606$
	1	30	$\frac{4.50+3.80}{2}$	$0.075 \times 9.33 = 0.699$

Continuation

Qty - 376.754

5/11/21

ABSTRACT OF COST

4th on Aer 11

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Sch. XLV-Form No. 134 Dated On: 26.02.22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting out pillars					
— — — — —					
Qty vide TMBP (31)					
(2) Bench mark					
2.0 Nos @ 4301 = 2 / each - Rs					8656 =
(3) Reference					
5.0 Nos @ 1974 = 29 / each - Rs					9871 =
(2/2) pro clearing & grubbing of Road land — — —					
Qty vide TMBP (31)					
0.92 Ha @ 51133 = 75 / Ha - Rs					47043
(3/3) E/w in excavation in					
(3/2) foundation — — —					
49.504 ³ @ 74 = 16 / 4 ³ - Rs					36710
(4/4) Constn of embankment — — —					
— — — — —					
Qty vide TMBP (32)					
29.707 ³ @ 26 = 11 / 4 ³ - Rs					775 =
(5/5) Constn of embankment — — —					
— — — — —					
Qty vide TMBP (32)					
705.124 ³ @ 185 = 69 / 4 ³ - Rs					130934
(6/6) Constn of embankment — — —					
— — — — —					
1057.694 ³ @ 140 = 25 / 4 ³ - Rs					148341

Continuation

Rs 949291 = 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. F. R		640458
(8/8) pro 1/20 G.S. Const.					
G.S.B. — —			E/I		
Qty of concrete in B.P.			(32)		
733.20 m ³ @ 2782 = 92/14			R		204043
(9/9) pro laying w.B.M. p.m.					
— — —			E/I		
Qty of concrete in p-			(36)		
376.75 m ³ @ 3173 = 01/14			R		1195432
(10/10) pro applying concrete					
Coast. — —			E/I		
Qty of concrete in B.P.					
3210.65 m ² @ 44 = 95/14			R		148814
(11/11) pro applying tank					
Coast. — —			E/I		
Qty of concrete in p-					
3310.65 m ² @ 15.29 = 44 = 95/14			R		50620 148814
(12/12) pro laying m.s.					
— — —			E/I		
Qty of concrete in B.P.					
3310.65 m ² @ 199.67 = 15 = 29/14			R		661937 50620
(13/13) pro pcc 4-20 grade					
— — —			E/I		
Qty of concrete in B.P.			(37)		
274.80 m ³ @ 6767 = 14/14			R		1859610 1182

Continuation

R 630524/140

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	—	R ₃	63052412
(14/16) Prop Fixing 410 B					
C/B of 410 B — C/F					
Bty. structure P-32					
2.0 M @ 9359 = 99/41 — R ₃					18780
(15/23) E/W in excavation					
in foundation — C/F					
Bty. structure P-33					
283.20 M @ 269 = 32/41 — R ₃					68197
(16/24) Prop rect 15 in foundation					
— C/F					
Bty. structure P-33					
P-33 16.12 M					
P-33 4.50 M					
Bty 20.62 M					
20.44 M @ 5360 = 20/41 — R ₃					109558
(17/25) Prop rect 17-20 (10)					
open foundation — C/F					
Bty. structure P-33					
66.80 M @ 5888 = 25/41 — R ₃					393335
(18/25) Prop S/P 15 p placing					
H/S/D Bar — C/F					
Bty. structure P-33					
0.318 M @ 45590 = 99/41 — R ₃					14498
(19/27) Prop rect 17-20 in sub structure — C/F					
66.24 M @ 6084 = 76/41 — R ₃					403049

Continuation

R 731265820

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B-F	-	B	7312658
(20/28) pro weep holes -					
+ - - E/I					
Qty pipe TMB p. (33)					
72.0 M @ 112 = 69/each - B					8114
(21/29) pro RCC H-25 sub					
Structure - - E/I					
Qty pipe TMB p. (33)					
20.04 y ³ @ 6696 = 80/17 - B					134204
(22/30) pro S/P/R placing					
Hydro bar - - E/I					
Qty pipe TMB p. (33)					
2.02 y ³ @ 45731 = 98/17 - B					92379
(23/31) pro Back filling in					
Abt - - - E/I					
Qty pipe TMB p. (33)					
66.98 y ³ @ 702 = 46/17 - B					47051
(24/32) pro lagging filter					
Medag - - - E/I					
Qty pipe TMB p. (34)					
39.18 y ³ @ 2788 = 42/17 - B					109250
(25/33) pro RCC H-30 grade					
- - - E/I					
Qty pipe TMB p. (34)					
8.74 y ³ @ 7261 = 19/17 - B					63463

Continuation

B. 7767119

Continuation

Scanned with CamScanner

Sch. XLV-Form No. 13

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	B	7865597
(31/41) p20 Discontinuation of Existing structure -					
By under the p. (37)					
24.75 m @ 231.77 / m ³ - B					57362
(32/7) Construction of sub grade p.					
E/S Kaldur					
By under the p. (32) (35)					
1554.50 + 696.50					
2250.50 m ³ @ 287.33 / m ³ - B					421642
					8283925

Add	GST +	L.C @ 13% - B	1076917
	& fee	10 3/4 % + B	105905
			B 9466797
Less	5.0 % Below	OK	473320
			B 8993457
Less previous payments			B
P-(34)	3919390		
P-(35)	500000		
	124642		
	4419390.50	B	4419390
			4544032
		B	4574067
			4449425
		CAP	

Continuation