

OM SAT ENGICONS

Rakulpa

MB No:- 2664

Schedule XLV-Form No. 134

MMGSY (Gen)

Rural Work Department blocks **DIVISION**

SAHARSA

RWD block. **SUB-DIVISION**

SOLRBAZAR

Measurement Book

Charanba Charakaly Post Road to Charni.

First on A/C Bill

1

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. 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				Conten of are
	No.	L.	B.	D.	
Work of work - Const of Road from					
Chandpur Dhandok & pwp Road					
TOTAL length - under 44957					
(Gen) in Dhandok					
Agency - M/S Dm Sai Engineers					
Agreement No. 34 880/44957/ 21-22					
Agreement Rate - 15.78% Below					
Agreement value - 33896016 (2364470 units)					
length of Road - 9.9750 km.					
BT - 2.100 km PCC - 1.870 km					
No of CD. $\frac{2 \times 2.4}{6.0115}$ $\frac{2.5 \times 3.4}{3.0}$ $\frac{3 \times 5 \times 3.4}{1.0115}$					
Date of Commencement - 02.02.22					
Date of Completion - 01.02.23					
Recorded by - 15/03/22					
① Setting out pillars					
② Bench mark					
③ Reference pillar					
④ pro clearing & grubbing of Road					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Road work					
① Recd. of pu. 15.06.22					
① Const. of 9.803					
— — — — — c/					
12	30	4.05	0.20		291.60 ^{3/4}
18	30	4.10	0.20		422.80
15	30	4.05	0.20		364.50 ¹¹
05	30	4.05	0.20		121.50
				874	1220.40
					8

ABSTRACT OF COST

① Prop fixing working BMP					
R/P — E/I P. ①					
② BH 4.01/102 @ 4111592/each — Rs					164482
③ RP 15.01/102 @ 181892/each — Rs					282229
④ pro clearing & grubbing of					
Road/land — E/I P. ②					
2.7720					
2.5021/19 @ 53877 = 81/119 — Rs					149355
⑤ Box cutting from Roadway					
— — — — — c/ P. ②					
86.04/1 @ 75 = 61/119 — Rs					6502
⑥ Const. of Embankment — E/I P. ②					
51.60/1 @ 26 = 71/119 — Rs					1378

Continuation

Rs 201912 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. - R		20191254
(8/5) Constn of Embankment					
up to 100M - E/S P - (5)					
5464.55 m ³ @ 143 = 30/m ³ - R					785936
(4/1) Constn of Retaining wall up to					
1000M - E/S P - (5)					
3656.36 m ³ @ 190 = 42/m ³ - R					696244
(2/2) Constn of Subgrade -					
- E/S P - (6)					
4161.55 m ³ @ 192 = 10/m ³ - R					800394
(3/3) Constn of G.S.B. - E/S					
P - (30)					
1220.40 m ³ @ 2832 = 54/m ³ - R					3456832
(9/11) prop Fixing MIBB UB.					
- E/S P - (2)					
2.0 M @ 9691 = 09/each - R					19382
(10/23) E/W in excavation in					
foundation - E/S					
P - (7) 679.44 m ³					
P - (16) 460.79 m ³					
P - (23) 241.80 m ³					
1382.03 m ³					
211263.16 m ³ @ 283 = 94/m ³ - R					386777
(14/25) prop pcc M - 15 mm foundation -					
- E/S					

Continuation

R 634747720

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P. - B		63474770
1	note p - (8)	47.54	4 ³		
	p - (17)	39.67	"		
	p - (23)	23.37	"		
		104.58	4 ³		
	104.58 4 ³ @	5253	98/4 ³ - B		559919
2/5	pro pcc 4-20 in open foundation				
	note p - (10)	202.39	4 ³		
	p - (18)	149.28	4 ³		
	p - (26)	56.22	"		
		407.89	4 ³		
	14) 405.95 4 ³ @	5785	67/4 ³ - B		23467012
13/26	pro s/A/F replacing HYSD bar				
	note p - (11)	621.12	4 ³		
	p - (11)	1572.96	4 ³		
	p - (22)	384.1	4 ³		
		2578.56	2.		
	2.5604T @	48671	273/4 ³ - B		124600
14/29	pro pcc 4-20 in slab.				
	Structure				
	note p - (13)	97.62	4 ³		
	p - (21)	75.10	4 ³		
	p - (27)	36.23	"		
	208.95 4 ³ @	5982	17/4 ³ - B		1249714

Continuation

Rs-106306715

Continuation

04-20852717 £.11982711

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			8.5	8	11760.71
22/27 pao Orange spa. ft -			c/s		
piece p - (15)		24.0	100		
p - (29)		12.0	hal		
p - (29)		8.0	hal		
		44 N/A			
44.0 N/A @		124 = 06/ft	8		18639
23/28 pao Kcc 1.30 m x 0.50 m			c/s		
piece p - (29)					
8.34 m ³ @		1157.5	68/ft ²	8	96124
24/40 pao PCC - 4.15 in S.C.					
Structure -			c/s		
24/45 pao dismantling of					
existing structure -			c/s		
Qty piece - (6)					
(9) piece					
0.15 m ³ @		503 = 58/ft ²	8		7620
(8) Rcc					
1.68 m ³ @		1145 = 64/ft ²	8		1925
25/46 dismantling existing structure					
c/s p - (7)					
24.75 m ³ @		257 = 67/ft ²	8		5882

Continuation

R 14883403

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