

2nd on A/C Bill

MMUSY
SC

22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of work: Construction of Road from Rai/way crossing Kalimandir to Samhutta Tola under mmusy (sc)					
Name of Agency: Mr. Liddhar Singh c/o Surrender Singh, Company Sarai, Rauza Rd No-1 Sasaram					
Agd: - No. - 35 SBD/2019-20					
Date of start: - 19.09.19					
Time of comp: 18.09.20					
Date of measure 05.06.20 to 01.9.20					

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
					84334=00
(5) Construction of Road					
Embankment with					
Soil Comp. job					
(A) With 100 m / cu					
Qty TMBP-16					1475.80m ³
Rs 143=89/m ³ Rs					212353=00
(B) With 1000 m / cu					
Qty TMBP-16					983.83m ³
Rs 201=85/m ³ Rs					198594=00
(6) Construction of Road					
Subgrade with Soil					
Comp. job					

Qty TMBP-16					3127.20m ³
Rs 203=88/m ³ Rs					637574=00
(7) Construction of					
Gr. S. B in road					
Par. do. do. all					
Comp. job					
Qty TMBP-16					1035.46m ³
Qty TMBP-28					17.75m ³
					1053.11m ³
Rs 2681=94/m ³ Rs					28,24,378=
(8) Providing WBM. Ur III					
in road par. do. do. all					
Comp. job					
Qty TMBP-29					462.75m ³
Rs 4017.26/m ³ Rs					18,58,987

C/o Rs 58,16,220=00

Particulars	Details of work measurement			Contents of area
	No.	1	2	

- ⑨ Providing for construction of unsymmetrical circular conc. (P.C.) in plan
Plan. dimension of
Comp. Job

Qty TMB P-20 257.0m³
CR 66 3.16/m³ R₃ 17,20,142 = 00

- ⑩ E/W excavation for
landy trench do. do
all Comp. Job

Qty TMB P-17 253.22m³

Qty TMB P-22 11.78m³
265.0m³

Qty 364.93 m³ @ 282.36 / R₃ 103042 =

- ⑪ Providing P.C. mis in-buds
Plinth Comp. Job

Qty TMB P-17 20.48m³
Qty TMB P-23 7.92m³
28.36m³

CR 5164 = 39 / m³ R₃ 146462 = 00

- ⑫ P.C. m20 in Substructure
do. do. all Comp. Job

Qty TMB P-17 63.18m³
" " P-25 33.40m³ / 6.22
76.58m³
79.40m³

CR 6026.79 Continuation R₃ 478527 = 00

C/O R₃ 82,64,393

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					af R 82,64,393=00
(13) S/F/F R.C.C H.P 1000ft					
do do all comp. job					
Qty TMB P-17		7.50m			
at 38493 41/m R					28,871=00
(a) S/F/F R.C.C H.P					
27 300ft comp.					
Qty TMB P-17		30m			
at 940 91/m R					28,227=00
(14) PCC m70 in fondy					
do do all comp. job					
Qty TMB P-18		66.80m			
Qty TMB P-24		33.40			
		100.20m			

					582895=0
at 5817=32/m ³					
(15) S/F/F TMT bar)					
Reinforcement do -					
do - all comp. job					
(A) In fondy					
31 Qty TMB P-18		0.32mt			
" " P-23		0.16mt			
		0.46mt			30790=00
at 66933.97/m R					30790=00
(B) In Sub structure					
35 Qty TMB P-18		2.02mt			
" " P-		1.01mt			
		3.03mt			
at 67081=77/m R					203258=00

Continuation

at R. 91 38434=00

Particulars	Details of actual measurement			Contents of area
	No.	L	B	

③ in super structure
37 (cont. last)

Qty TMB P-18	0.76 mt
" " P-26	0.38 mt
	1.14 mt

CR 68178

$$68171 = 60 / \text{mt } R_1 \quad 77716 = 00$$

①6 Construction of

33 weep holes comp-

Qty TMB P-18	72 Nos
Qty TMB P-25	36 Nos
	98 Nos

$$CR 11441 / \text{each } R_1 \quad 11212 = 00$$

①7 R.C.C. m3 in sub structure

34 do... do. all comp. job

Qty TMB P-19	20.02 M ³
" " P-25	10.01 M ³
	30.03 M ³

$$CR 6671 = 77$$

$$200353 = 00$$

①8 R.C.C. m3 in

38 Super structure

do... do. all comp. job.

Qty TMB P-19	8.76 M ³
" " P-26	4.38 M ³
	13.14 M ³

$$CR 7267.50 / \text{m}^3 R_1$$

$$95,495 = 00$$

Continuation

$$C/O R_1 95,23,210 =$$

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35

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(19) Providing & laying					
37 filter media bed/w					
Abut/R/W Comp.					
Qty TMB P-19					39.62 m ³
" " P-26					19.81 m ³
					59.43 m ³
@ Rs 3471.82/m ³ Rs					2,06,330.00

(20) Providing for back					
36 filling of structure					
Comp. Job					
Qty TMB P-19					68.36 m ³

Qty TMB P-27 34.18 m³

102.59

@ Rs 676.91/m³ Rs 69410.00

(21) SIF/F mmbssy
informatory Board
Comp. Job.

Qty TMB P-19 2 Nos

@ Rs 9815.70/each Rs 19631.00

Rs 98,185.81

Less 10% as per Bqr (-) Rs 9818.58 =
88367.23

Less previous Bill
TMB P-21 43750.28 =

Continuation

Rs 44,61,695.00

By
01.9.20
JE

By
05/9/20
JE

Particulars	Details of actual measurement			Contents of area
	No.	I	II	
(C) Sand				
		6.28 m ³		136.20
		148.26 m ³		160.69

S. Agg

557.92 m ³	462.57
111.06 m ³	348.50
10.47 m ³	52.08
4.19 m ³	415.72
231.70 m ³	533.34
3.80 m ³	445.22
1.90 m ³	556.33
0.62 m ³	620.42

17.86 m³ 445.22

17.86 m³ 556.33

8.93 m³ 620.42

19.81 m³ 413.19

Sand 6.48 m³ 160.69

S/Agg 7.77 m³ 556.33

5.18 m³ 620.42

Sand - 41.02 m³ 117.64

filter media 19.81 m³ 413.19 m³

Jy
01.09.20
JK

CP
M
11/9/20