

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				Contents of area
	No.	L.	B.	D.	

Name of work: - Construction
 of Road from Railway crossing
 to Kalimandir Samhutta talq
 Under mmsy

Name of Agency: - Murlidhar Singh
 C/O Surender Singh, Company
 Sarai Rouza Rd No. 1 Sasseru

Ag. No.: - 35 SB/2019-20

Date of start: 19.09.19

Time of comp: 18.09.20

Ag. v. Rs 1,09,37,571=00 Construction
 10 46 873=00 Maintenance

Date of Measurement: 05.02.20

14 measurements

① Provision for Construction

of Setting out B.M &
 Reference pillar Comp.

(A) Bench Mark Pillars

Qty = 2 Nos

(B) Reference Pillars

Qty 6 Nos

Continuation

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

Abstract of work

- (1) Provision for Constructing
of for setting out
- (A) Bench Mark Pillars
Qty TMBP-01 2 Nos
@ Rs 4328=31 / each Rs 8657=00
- (B) Reference Pillars
Qty TMBP-01 6 Nos
@ Rs 1954=09 / each Rs 11725=00
- (2) Clearing & Grubbing
2 road land do..do..all
Comp. Job

- Qty TMBP-2 1.13 Hec.
@ Rs 53625=51 / Hec Rs 60597=00
- (3) E/w excavation for
roadway in soil
Comp. Job
Qty TMBP-2 31.50 m³
@ Rs 88=42 / m³ Rs 2785=00
- (4) Construction of
Rd Embankment with
excavated soil
do..do..all Comp. Job
Qty TMBP-2 18.90 m³
@ Rs 30=17 / m³ Rs 570=00

Continuation

C/o Rs 84334=00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			13.1	R ₁	84 334 = 00
⑤ Construction of					
5 Road Embankment with					
Soil do. do. all					
Comp. job					
(A) with 1000 m lead					
Qty TMBP-12					1475.80 m ³
CR 143 = 89 / m ³ R ₁					212353 =
(B) with 1000 m lead					
6					
Qty TMBP-12					983 = 87 m ³
CR 201 = 85 / m ³ R ₁					198594 = 00
⑥ Construction of Rd					
7 subgrade and					
Earth on shoulder					
Comp. job					
Qty TMBP-12					2628 m ³
" " P. 14					499.20 m ³
					3127.20 m ³
CR 203 = 88 / m ³					637574 = 00
⑦ Construction of					
8 Granular Subbase					
(U.S.D) in road					
Pav. comp.					
Qty TMBP-13					1035.66 m ³
CR 268 = 94 / m ³ R ₁					27,77578 = 00

Continuation

C/O R. 39,10,433 =

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

B.F 39,10,433-00

(8) E/W excavation

22+ for foundry trench

28 do..do all Comp. job

Qty TMBP 09 29.80m³" " P. 3 223.42m³253.22m³CR 282-35/m³ Rs 71499-00

(9) providing PCC mix

23+ in foundry do..do all

29 Comp job.

Qty TMBP - 9 4.60m³" " P. 3 15.84m³20.44m³CR 5164-39/m³ Rs 10,55,60-00

(10) PCC mix in

24+ Substructure do..

32 do..all Comp. job.

Qty TMBP - 9 30.74m³" " " 6 32.44m³63.18m³CR 6026-79/m³ 3,80,773-00

(11) SIF IF RCC H.P

NP₃ Comp. job.(A) 1000 ϕ NP₃25 Qty TMBP-10 7.50m³

CR 3849-41/m Rs 28,871-00

(B) SIF IF RCC H.P 300 ϕ 27 Qty TMBP-10 30m³

CR 940-91/m Rs 28,227-00

C/o Rs 45,25,363-00

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
			B.F.R.	45	25,363=00
(12) PCC m ₂₀ m					
30 foundry do-do.					
all comp. job					
Qty TMBP-5		66.80	m ³		
@ Rs 5817 = 32/m ³					Rs 3,88,597=00
(13) SIF IF TMT bar					
Reinforcement do-					
do-all comp job.					
(A) In foundry					
31 Qty TMBP-4		0.32	mt		
@ Rs 66933 = 97/mt					Rs 21419=00

(B) In substructure					
35					
Qty TMBP-5		2.02	mt		
@ Rs 67081 = 77/mt					Rs 135505=00
(C) In super structure					
39 Qty TMBP-7		0.76	mt		
@ Rs 63171 = 60/mt					Rs 51810=00
(14) Construction of weep					
33 hole as per specification					
do-do all comp. job					
Qty TMBP-6		72	Nos		
@ Rs 114.41/each					Rs 8238=00

Continuation

C/O Rs 51,30,932=00

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

BF Rs 5130932=00

(15) Rcc Mrs m

34 Substructure

Comp. Job

Qty TMBP-6 20.02m³

Crs 6671=77/m³ Rs 133569=00

(16) Rcc m 30 m

38 Super structure

do-do all comp.

Job

Qty TMBP-7 8.76m³

Crs 7267=50/m³ 63663=00

(17) Providing for laying

37 filter media do.

do. all comp. job

Qty TMBP-8 39.62m³

Crs 3471=82/m³ Rs 137554=00

(18) Providing for Back

36 filling of structure

do-do all comp.

Qty TMBP-8 68.36m³

Crs 676=91/m³ 46274=00

(19) S/F/F m m u s p

informatory with

Lago on Board Comp

Qty TMBP-14 2 Nos

Crs 9815=70/each Rs 19631=00

40 Rs 55,31,623=00

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
BC R ₁					5531623=00
Less 10% as per Agr-1					553162=00
R ₁					49,78,461=
Limit					43,75,028=00
Q - Balance					603438=00
Sd/- 12.05.20 JE					

Consumption of material

- (1) Earth = $5586.87 \text{ m}^3 \times 33 =$
- (2) Sand - $372.84 \text{ m}^3 @ 136.98/\text{m}^3$
 $82.03 \text{ m}^3 @ 117.66/\text{m}^3$
 $81.26 \text{ m}^3 @ 160.69/\text{m}^3$ } 75
- S/Agg
 $621.40 \text{ m}^3 @ 522.08/\text{m}^3$
 $248.58 \text{ m}^3 @ 415.72/\text{m}^3$
 $56.60 \text{ m}^3 @ 445=22/\text{m}^3$
 $67.24 \text{ m}^3 @ 556.33/\text{m}^3$
 $33.76 \text{ m}^3 @ 620.42/\text{m}^3$
 $47.55 \text{ m}^3 @ 413.19/\text{m}^3$ } 150

Sd/-
12.05.20
JE

Sd/-
12.05.20
Continuation

Sd/-
21/6/20