

(SC)

Mmbsy Scheme

Below - 0.05%

Agreement No :- 27 SBD/2020-21

Agreement value :- 8643646.00

Measurement Book

Schedule XLV-Form No. 134

Name of work :- "To & from dargapur sub talu
under mmbsy."

DIVISION

Name of Agency :- Asnok Kumar Singh

Date of Commencement :- 31.08.2020 SUB-DIVISION

Date of completion :- 30.08.2021

M/B No :- 2242

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ch. H:-	M	M	6	57	(50)
Name of work:- Const. of					
Road from Toy to Daritalpur					
Shaktola.					
Name of Contractor:- Ashok					
Kumar Singh, vill- Manitar-					
chak, p.o- Nawagashi,					
Dist:- Munger.					
Agg. No:- 27 SBD/2020-21					
Date of Commencement- 31/8/2020					
Date of Completion- 30/08/2021					
Agg. value- R. 8643.6462					
Actual Date of Completion- 30/08/2021					
ABSTRACT OF COST					

(1) Plv. and fixing working					
Bench mark - etc.					
Bt+4 vide T.M.B.P.N. ①					
I.N. ① = 1.10 Km.					
@ R. 33356.49/Km					
@ R. 30324.68/Km = 333562					
(2) clearing and grubbing					
Road Land - etc.					
Bt+4 vide T.M.B.P.N. ①					
I.N. ② = 0.385 Hect.					
@ R. 51133.76/Hect = 196862					
(3) Plv. W.B.M. stone mch. (30 III etc.					
Bt+4 vide T.M.B.P.N. (22 41) P.N. (7 to 10)					
I.N. ③ = 223.78 m ²					
Bt+4 vide T.M.B.P.N. ② I.N. ④ = 90.1835 m ²					
Bt+4 limit = 313.9635 m ²					
@ R. 3007.52/m ² = R. 9304662					
R. 9835082					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			R.F	fr.	983508=
④ Construction of G.S.D.					
Grading - T etc.					
Bty. vide T.M. B.P.N.					
② I.N. ⑤					= 120.25m ²
Bty. vide m.B.N. (2241)					
P.N. ④ & ⑦ I.N. ①					= 298.79m ²
					419.06m ²
Bty. limit =					412.50m ²
@ fr. 2070. 02/m ² fr.					853883=
⑤ Const. of Upr-gero					
forced cement concrete					
for cement 1130 etc.					

Bty. vide T.M. B.P.N.					
③ I.N. ⑦					= 190.40m ²
Bty. vide m.B.N. (2241)					
P.N. (11 to 14) I.N. ①					= 477.50m ²
					667.90m ²
Bty. limit =					660.00m ²
@ fr. 6390.54/m ² fr.					4217758=
⑥ plv. and fixing Km.					
Do it etc.					
Bty. vide m.B.N. (2241)					
P.N. (19) I.N. ② = 3 N.					
@ fr. 2011.14/each fr.					6033=

Continuation

Rn-6061/80=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	fr	606180=
⑦ plv. and fixing 200mm Bo st - etc.					
Bty. vide m. B.N. (2241)					
P.N. (14) I.N. (5) = 5.0 N.					
cf. 586.08/each fr					2930=
⑧ plv. and fixing 600mm equilateral triangle Board etc.					
Bty. vide m. B.N. (2241)					
P.N. (14) I.N. (4)					
= 1.0 N.					
cf. 3419.0/each fr					3419=

⑨ plv. and fixing 600mm Circular Board etc.					
Bty. vide m. B.N. (2241)					
P.N. (14) I.N. (5)					
= 1.0 N.					
cf. 4644.60/each fr					4644=
⑩ plv. and fixing 800mm 600mm Rectangular Board etc.					
Bty. vide m. B.N. (2241)					
P.N. (14) I.N. (8) = 1.0 N.					
cf. 6545.89/each fr					6546=
⑪ plv. and fixing 600mm x 400mm Board etc.					
Bty. vide m. B.N. (2241) P.N. (14)					
P.N. (2) = 1 N. cf. 4519.20/each fr					4519=
Continuation					6083238=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	6083238=
(12) plr and Laying lot					
applied Road marking					
Qty. vick. m. O.N. (2241)					
P.N. (15) I.N. (8) = 189m ²					
@ R. 835.34/m ² - R					157879=
(13) plr and fixing erecting					
direction and place					
identification Board etc.					
Qty. vick. P.F. O B. P.N. (2)					
I.N. (4) = 1.0 N.					
@ R. 11614.26/each R					11614=

(14) plr and fixing typical					
information Logo Board,					
Citizen Board and					
maintenance Board etc.					
Qty. vick. T.M. O. P.N. (2)					
I.N. (3) = 3.0 No.					
@ R. 9241.12/each R					27723=
				R.	6280454
Add 12% GST				- R (6)	753654=
Add 1% Labour (est R) (4)					62805=
Add Seigniorage Fee (R) (4)					107058=
				R.	7203971.
Less 0.05 % on Rs 7203971					3602=

Continuation

R. 720369=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. F. — R.		7200369=
Less previous payment					
vide. T.M.B. P. No (4) = R.F. 2066, 021=					
Net Payable Amount R.					5134298.

C.S.P.
 28/04/2022
 22/07/2022
 30/8/2021
 S.E.

Material Statement

U.P. to date,

Stone mital or chips

- ① 53mm to 22.4mm = 724.35mm³
- ② 53mm to 9.5mm = 247.58mm³
- ③ 20mm to 4.75mm = 594.00mm³
- ④ 11.2mm screening = 74.37mm³
- ⑤ 9.5mm to 2.2mm = 99.00mm³
- ⑥ sand:- 445.58mm³

21/08/2021
 26/