

Mmsy Scheme (SC)

Below-11%.

Agreement No:- 25 SBP/2020-21

Agreement value:- 15677667=00

Measurement Book

Schedule XLV-Form No. 134

Name of work:- "Mashumgay Sayia Path to Chottei"
Kortyan navtolige under mmsy"

DIVISION

Name of Agency:- Madan Kumar

Date of commencement:- 31.08.2020 SUB-DIVISION

Date of completion:- 30.08.2021

MB NO:- 2238

1st 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				Contents of area
	No.	L.	B.	D.	
Ch-H:-	M	M	SY.	(S.C)	
Name of work:-	Const. of				
Road from Masumganj - Sasua					
Path to Chhoti Koriyan					
Navtoliya (Talab)					
Agency:-	Madar Kurnoor, At:-				
Kauriya, Post + P.S.:-	Haveli				
Khapagpur, Dist:-	Mungra				
Agreement No:-	2558D/2020-21				
Date of Agg.:-	31/8/2020				

Date of Completion:- 30/8/2021

Agg. Value Rs:- 156,77, 667 = Rs

ABSTRACT OF COST

① plv. and fixing working

Bench marks - etc.

D.Y. vide m.a. No. (2237) P.N. ①

I.N. ① = 2.20 Km.

@ Rs. 30,03.60/Km. - Rs. 6628200

② clearing and grubbing

Road Land - etc.

D.Y. vide m.a. No. (2237) P.N. ①

I.N. ② = 0.77 Hact.

@ Rs. 51,133.76/Hact Rs. 39373 =

Rs. 1056012

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.	—	h.	105601 = w
③ Const. of embankment with approved material					
Load up to 1000 metc.					
BtY. vide. m.B.N. (2237)					
P.N. (3, 4) P.N. (1)					
= 1800.24 m ²					
@ h. 185.97/m ² — h.					334790 =
④ Const. of sub-grade and earthen shoulder etc.					
BtY. vide. m.B.N. (2237)					
P.N. (4, 5) P.N. (2) 2106.000					
and P.N. (1) P.N. (2) = 551.80m					
= 2657.80m ²					
@ h. 187.61/m ² — h.					498630 =
⑤ Const. of Gt. S.B. (road) etc.					
BtY. vide. m.B.N. (2237)					
P.N. (5) P.N. (2) (1)					
= 987.37m ²					
@ h. 2205.11/m ² — h.					2177259 =
⑥ Cable Duct Across pile the Road etc.					
BtY. vide. m.B.N. (2237)					
P.N. (5) P.N. (3) (3)					
= 47.50m.					
@ h. 1536.61/m — h.					72989 =
					h. 31,89,269 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		O.P	—	R.	3189269=
⑦ E/W excavation in foundation - etc.					
Dty. vide. M.O.N. (2237)					
P.No. (1, 2) F.N. (3)					
=		54.68m ²			
and for P.No. (3)					
F.N. (2) =		8.83m ²			
		63.51m ²			
@ R. 294.73/m ² — R.					18718=
⑧ Plv. P.C. C.M. in foundation leveling concrete					
Dty. vide. M.O.N. (2237)					
P.No. (2) F.N. (2) =		5.47m ²			
and P.No. (3) F.N. (3) =		6.00m ²			
		11.47m ²			
@ R. 4606.33/m ² — R.					52834=
⑨ Plv. R.C.C. M ₂₀ in sub-structure - etc.					
Dty. vide. M.O.N. (2237)					
P.No. (2) F.N. (1) =		62.08m ²			
@ R. 5540.57/m ² — R.					343958=
⑩ Plv. and laying R.C.C. H.P. H ₂ 600mm dia etc.					
Dty. vide. M.O.N. (2237) P.N. (3)					
F.N. (4) =		37.50m ²			
@ R. 3513.89/m ² — R.					131771=

R. 3736550=

Add 12% GST.

Continuation

R. 4) 4483862

Add 1% Labor (ess)

R. (+) 373652

R. 42,22,3012

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R. 4222301=
		B.F.		R. 3736550=	
					466453=
LESS 11% as Per Agg.				R. (-)	4110202
					3757848=
Add Seigniorage Fee				R. 3825530=	
Add 11% as Per				R. 3816372=	
					28/07/2021
DAO C.S.P. 31/08/2021					J.P.

Material statement 2:-Earth = 4458.04 m³

Stone metal and chips:-

53mm to 9.5mm = 592.42 m³9.5mm to 2.36mm = 236.92 m³4.75mm = 27.85 m³10mm = 12.09 m³Coarse sand = 388.88 m³

28/07/2021

J.P.