

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल खड़गपुर-तारापुर

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पत्रांक 1574(37) खड़गपुर-तारापुर,

दिनांक 17 / 10 / 2022

प्रेषक,

कार्यपालक अभियन्ता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, खड़गपुर-तारापुर।

सेवा में,

नोडल पदाधिकारी, (MIS)
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय :- शीर्ष MMGSY (SC) योजना अंतर्गत Masumganj Sajua Path Se To Choti Koriyan Navtoliya (Talab) पथ के Expenditure सुधार करने के संबंध में।

महाशय,

उपर्युक्त विषयक के संबंध में कहना है कि शीर्ष MMGSY (SC) योजना अंतर्गत Masumganj Sajua Path Se To Choti Koriyan Navtoliya (Talab) पथ के Expenditure State MIS के अनुसार 124.07114 है, जो कि गलत प्रविष्टि हो गई थी। जबकि MB के अनुसार Expenditure 103.92308 है।

अतः अनुरोध है कि उक्त कार्य का Expenditure सुधार की जाय ताकि अग्रतर कार्रवाई की जा सके।

अनु0 - MB की छाया प्रति संलग्ने

विश्वासभाजन



कार्यपालक अभियंता

ग्रामीण कार्य विभाग

कार्य प्रमंडल खड़गपुर-तारापुर


17/10/2022

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ch-H)- M M N ST. (SC)					
Name of work:- Const. of road					
from masumgerij satua path					
to chhoti Koripam Navtoliya					
(Talab)					
Agency:- Madan Kumar					
At:- Kauriya, Post + Ps:- Haveli					
Kharagpur, Dist:- Murshid					
Agreement No:- 255 B D/2020-21					
Date of Agreement:- 31/08/2020					
Date of Completion:- 30/08/2021					
Actual Date of Completion:- 20/03/2022					
Ass. Value R. 156, 77, 667 = 0					

ABSTRACT OF COST.

(1) Plv. and fixing working
Bench mark etc.

Bdy. vide Fm. D. & N. (2237)

P.N. (21) I.N. (1) = 1.978 Km.

Ch. 30/03.60/Km R. 59545 =

(2) Clearing and grubbing
Road Land etc.

Bdy. vide m.B.H. (2237)

P.N. (21) I.N. (2) = 0.692 Hect.

Ch. 51.133.76/Hect R. 35340 =

(3) Const. of embank-
ment Lead up to
1000m - etc.

R. 94885 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF R.		94885=
Dty. vide m.B.N. (2237)					
P.No. (34 to 37) I.N. (30) (G)					
cf. 185.97/m ² R.					322238=
(4) Const. of embankment					
lead up to 1000m etc.					
Dty. vide m.B.N. (2237)					
P.No. (34 to 37) I.N. (30) (b)					
= 192.53m ²					
cf. 135.12/m ² R.					26015=
(5) Const. of subgrade					
and earthen shoulder etc.					
Dty. vide m.B.N. (2237)					
P.No. (21, 22)					
I.N. (3) (C)					
= 3318.95m ²					
cf. 187.61/m ² R.					622668=
(6) Const. of G.S.B.					
grading I etc.					
Dty. vide m.B.N. (2237)					
P.No. (23 to 25)					
I.N. (4) = 1080.88m					
cf. 2205.11/m ² R.					2383459=
					/
					R-3449265=

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		B.F.	—	R. 3449265=
⑦ plv. and laying w.b.m.				
under III etc.				
Dty. vide m.B.N. (2237)				
P.N. (25 to 27) I.N. (5)				
= 573.62 m ²				
QA 3285.37/m ² R.				1884554=
⑧ plv. and applying				
primer coat (SS-1) etc.				
Dty. vide m.B.N. (2237)				
P.N. (27, 28) I.N. (6)				
= 2700.37 m ²				
@ R. 42.49/m ² R.				114739=
⑨ plv. and applying tack				
coat (RS-1) etc.				
Dty. vide m.B.N. (2237) P.N. (28)				
I.N. (7) = 2700.37 m ²				
@ R. 14.44/m ² R.				38993=
⑩ plv. and laying mix				
seal surface etc.				
Dty. vide m.B.N. (2237) P.N. (28)				
I.N. (8) = 2700.37 m ²				
@ R. 204.72/m ² R.				552820=
⑪ concrete Unreinforced cement				
concrete pavement must				
Dty. vide m.B.N. (2237) P.N. (28 to 30)				
I.N. (9) = 793.57 m ² Dty. out =				
780 787.80 m ²				
@ R. 14.14/m ² R.				4659159=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. R.		10699530=
(12) Laying Brick on edge soping etc.					
Bty. vide m.O.H. (2237)					
P.H. (30) I.H. (10) = $\frac{240 \text{ cm}}{240 \text{ cm}^2}$					120960
@ R. 504.00/m ² - R.					120960
(13) Cable Duct across the road etc.					
Bty. vide m.O.H. (2237)					
P.H. (30) I.H. (11)					
= 67.50m.					
@ R. 1536.61 /m - R.					103721=
(14) Plv. and fixing					
K.m. post etc.					
Bty. vide m.O.H. (2237)					
P.H. (30) I.H. (12)					
= 3 No.					
@ R. 2031.21 /each R.					60942
(15) Plv. and fixing 200mm stone post.					
Bty. vide m.O.H. (2237) P.H. (30)					
I.H. (13) = 9 No.					
@ R. 589.39 /each R.					5305=
(16) Plv. and fixing 600mm triangle board etc.					
Bty. vide m.O.H. (2237) P.H. (31)					
I.H. (14) = 9.0 No.					
@ R. 3428.531 /each R.					30587=
					R 11004214=

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.		R. 11434955
(22) PIV. and fixing R.C.C. Boundary Pillar etc.					
Qty. vide m. & H. (2237)					
P.N. (32) T.N. (20)					
= 40 No.					
Ch. 467.35/each					R. 18694=
(23) Planting of Tree by the road side etc.					
Qty. vide m. & H. (2237) P.N. (32)					
T.N. (21) = 40.00 No.					
Ch. 819.92/each					R. 327972
(24) PIV. Half Brick Circular					
Tree Guard etc.					
Qty. vide m. & H. (2237)					
P.N. (32) T.N. (22) = 29 No.					
Ch. 1566.34/each					R. 45424=
(25) PIV. erecting direction and place identification Board etc.					
Qty. vide m. & H. (2237)					
P.N. (32) T.N. (23)					
= 9.00 No.					
Ch. 11624.35/each					R. 104619=
(26) PIV. and fixing typical informative sign Board with Logo etc.					

R. 11636489=

Continuation

C.C.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F				R. 11636489=
Dry vide m.B.H. (2237)					
P.H. (32) D.H. (24) = 5.110.					
@ R. 9260.24/each R.					46301=
(27) E/W excavation in foundation etc.					
Dry vide m.B.H. (2237) P.H. (32)					
I.H. (25) = 63.51 m ³					
@ R. 294.73/m ³ R.					18718=
(28) P/V. P.C.C. m ¹⁵ in foundation etc.					
Dry vide m.B.H. (2237)					
P.H. (32, 33) D.H. (26) = 11.47 m ²					
@ R. 4606.33/m ² R.					52834=
(29) P.V. P.C.C. m ²⁰ in sub-structure etc.					
Dry vide m.B.H. (2237) P.H. (33)					
D.H. (27) = 62.08 m ³					
@ R. 5540.57/m ³ R.					343958=
(30) P.V. and Laying R.C.C. H.P. 600 mm dia etc.					
Dry vide m.B.H. (2237)					
P.H. (33) D.H. (28) 32.5 m					
= @ R. 3513.89/m R.					131771=
(31) Painting on facade Wall etc.					
Dry vide m.B.H. (2237)					

R. 12230023=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	R.	12230023=
P.N. (3334) P.N. (29)					
		4268 m ²			
		97.191 m ²			4245=
				R.L	22343182
Add 12% of ST.				R+	14681182
Add 1% Labour cess				R-0	122343=
Add Const Seigniorage Fee				R+	158502=
				R.	1398328120
Less 11% of Per Amount				R-	15381612
				R.	1244512020
Less Previous Payment					
Vide Fm. G.P.N. (2) R-				R-	38163222
Net Payable Amount				R.	94844482
					9324, 987=
					93,24,875=00
					21,03,2021
					20,03,2021
					21
Limit as per Allotment				R.	6575,936=00
Material statement					
① P.W. - UP to date.					
② Earth - 3790.98m ³					
③ B.S.G. - stone metal/ch/b					
53mm to 9.5mm - 737.20m ³					
9.5mm to 2.36mm - 294.88m ³					
④ W.B.M. (12-14) - stone metal/ch/b					
53mm to 22.4mm - 756.18m ³					
11.2mm screening ch/b - 149.98m ³					

Continuation