

Vipul Kumar

MMUSY (S.C)

PT134295

Schedule XLV-Form No. 134

RCD Work for PMUSY DIVISION

2021 Hardaspur to Nangharaya SUB-DIVISION

A/C NO. 355 615 29173 SBI Bakhthiyarpur
SBIN 0002908

MEASUREMENT BOOK

रविशंकर अग्रवाल, बख्तियारपुर

7481



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

	4 th on A/c Bill
Name of work	Construction & five years maintenance of road and C.D work for "PMBSY 2021 Haridwar to Nainital" under MCHS (C)
Agency	Vipul Kumar Chaudhary, Salimpur, Patna, 800002
Agreement no.	20/5130/2020-21
Accepted Rate	0.81% below.
Agreement Value	Rs. 76,95,664.00
Date of work order	07/12/2021
Date of completion	06/01/2022
Actual date of completion	20/08/2022

Work done — Nil.

Signature

27.0	4.23
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J.E.

22/04/2

11. $\frac{1}{2}$ 12. $\frac{1}{2}$

ABSTRACT OF COST

12

A/F of Working Back
more billiards

0.825 km high TMB. (28)

als 1234:27 km — bz 10722:00

cleaning everything
possible. do not

CPA 1032207

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Acts	10322400
21m (2) Contd.					
0.500 m ² side Tm 1st - (31)					
at 51.161 = 75.111 m ² —				Acts	25581200
(3) Construction of embankment with material obtained from borrow pits					
do do do do do					
2039.243 m ² side Tm 1st - (31)					
at 176 = 86/m ² —				Acts	360661200
(4) Construction of embankment					
952 m ² & 800 m ² in 1st					
1000 — do — do — do					
1260.80 m ² side Tm 1st - (31)					
at 161 = 56/m ² —				Acts	234476200
(5) Construction of 650 by 600 wall grade of m ²					
do do do do do					
314.95 m ² side Tm 1st - (31)					
at 2797 = 96/m ² —				Acts	293529200
(6) Gravel bedding, spreading & compacting & spreading & compacting & spreading & compacting					
do do do do do					
239.515 m ² side Tm 1st - (31)					
at 345 = 26/m ² —				Acts	327730200
					404241229200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13.46	2402.299=00
(7) Construction of m- reinforced joint mly R.C. moment 0.30 thick - - do - do - etc.					
51.09 m ³ use Tm 13 P- (32)					
ch 6472=60/m ³ - Rs					3307255=00
(8) Laying brick spling layer on prepared subgrade with brick or spling - do - etc.					
117.50 m ² use Tm 13 P- (32)					
ch 1468.25/m ² - Rs					195745=00
(9) Laying of 2 R.C. pipe about 200 m long across the road do etc.					
30.00 m. use Tm 13 P- (32)					
ch 87.5=07/m - Rs					25142=00
(10) R.C.C. 15 grade km. slenc - - do - etc.					
2.00 m. use Tm 13 P- (32)					
ch 2230=21/cach - Rs					4460=00
(11) R.C.C. 15 grade 200 m. slenc - do - etc.					
3.00 m. use Tm 13 P- (32)					
ch 606084/each - Rs					1821=00
					4460+1821=00

Continuation

PTO

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				DF/ls	59,36,722=00
(12)	Prov. & fixing of retro-				
	- reflectorised 600 mm				
	sq. triangle -- do -- etc.				
1.00 nos	vide TMBP - (33)				
	elk 3398 = 68/each - ls				3,400=00
(13)	Prov. & fixing of retro				
	reflectorised 600 mm.				
	Circular or hexagonal etc.				
1.00 nos	vide TMBP - (33)				
	elk 4524 = 42/each - ls				4524=00
(14)	Prov. & fixing of retro				
	reflectorised 600 x 600				
	mm rectangular -- do -- etc.				
2.00 nos	vide TMBP - (33)				
	elk 6269 = 11/each - ls				12,538=00
(15)	Prov. & fixing of retro				
	reflectorised 600 x 450				
	mm rectangular etc.				
2.00 nos	vide TMBP - (33)				
	elk 4409 = 22/each - ls				8,819=00
(16)	Prov. & fixing of direction				
	& place identifier				
	retro reflectorised				
	triangular -- do -- etc.				
2.00 nos	vide TMBP - (34)				
	elk 2124 = 76/each - ls				4,250=00
					42,59,70,253=00

Continuation

PTO

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				0.1257	2250.00
(17) Proc. of laying of 4" dia. R.C.C. pipe					
for substructure - do - etc.					
3.00 m ³ wide T.M.P. (34)					
etc 9825 = 70/m ³ - 14					27807.00
(18) E/W measurement of					
for substructure - do - etc.					
46.986 m ³ wide T.M.P. (34)					
etc 294 = 73/m ³ - 14					13843.00
(19) Proc. R.C.C. (15/11/51)					
for substructure - do - etc.					
6.162 m ³ wide T.M.P. (34)					
etc 5370 = 11/m ³ - 14					39714.00
(20) Proc. R.C.C. (15/11/51)					
for substructure - do - etc.					
45.495 m ³ wide T.M.P. (34)					
etc 5390 = 11/m ³ - 14					245223.00
(21) Proc. Laying R.C.C.					
pipe 11/362 m ³ dia.					
for substructure - do - etc.					
22.50 m ³ wide T.M.P. (35)					
etc 1207 = 66/m ³ - 14					27172.00
(22) Painting up work with					
synthetic enamel paint					
--- do --- do --- etc.					
				4/0/5	6317597.00

Continuation

P.T.O.



Continuation