

17-18
19-18
19-18

MINISTRY

To 1 Maekh as ta to Bashitola,
MAGSY (SC)

Schedule XLV-Form No.-134

3197121 gmk

DIVISION

APDIT

SUB-DIVISION

MEASUREMENT BOOK

967

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		413.00	A/c bill.		
Name of work: Construction of MM GSY Road					
		With To Maccharla	to Beshi		
		tola.			
Agency :- Sri Arinash Kumar, AH + PO -					
		Madhapatti, Dist- Darbhanga.			
Agreement No:- 52/SB/D/2018-19 (MM GSY SC)					
Agreement Rate:- 10% Below.					
D.O.S:- 9.03.2019					
D.O.C:- 8-12-2019					
Date of entry:-					
		<u>Abstract of cost.</u>			
	(1/1) pro-	Setting out pillars.			

1.0240	Qty ridge p (29) mbs			
	CR 4434.89/each	Rs	4435 =	
(2/2)	pro- construction of R/			
	pillars - - - - -	Rs		
5.02108	Qty ridge p (29) mbs			
	CR 2050.80/each	Rs	10254 =	
(3/3)	pro- clearing & grubbing			
	the road land - - -	Rs		
0.434	Heat Qty ridge p (29) mbs			
	CR 50107.49/Heat	Rs	21747 =	
(4/4)	pro- excavation for Road			
	way including - - -	Rs		
40.525	Qty ridge p (29) mbs			
	CR 72.61/m	Rs	2946 =	

Continuation
C.O

Rs 39382 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	R 39	3822 =
(5/5) pro construction of embankment					
(Lead upto 1000.0 m)					
896.48 m ³ @ 1/46.99/m ³					
				R 1317742 =	
(6/6) pro construction of embankment					
(Lead upto 100.0 m)					
2091.80 m ³ @ 1/129.26/m ³					
				R 270386 =	
(7/7) pro construction of Sub grade & concrete Shoulder					
704.175 m ³ @ 1/148.61/m ³					
				R 104647 =	
(8/8) pro construction of G.S.D with well grade					
545.094 m ³ @ 1/3332.00/m ³					
				R 1816253 =	
(9/9) pro Laying Spreading & Compaction W.B.M					
Gross					
348.813 m ³ @ 1/4068.88/m ³					
				R 1419278 =	
(10/10) pro & applying prime coat with bitumen emul (SS-1)					
3463.80 m ³ @ 1/47.87/m ³					
				R 165812 =	
				R 3947532 =	

Continuation
C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	B 39	47532 =
(11/11) pro & applying Pack Coat					
with bitumen emulsion					
(R-1) - - - - -				el	
3463.80 m ² Attnid ep (31) TmsB					
CR 16.131 m ² - R					55871 =
(12/12) pro. Mix Seal Surface					
Bitumen (S-90) - - -				el	
3463.80 m ² Attnid ep (31) TmsB					
CR 223.301 m ² - R					773467 =
(13/13) pro-Construction of Cement					
concrete pavement m30					
187.85 m ² Attnid ep (31) TmsB					
CR 8228.42 m ² - R					1545791 =
(14/14) pro- RCC m15 grade Kilo					
Meter Stone - - -				el	
2.0 m ² Attnid ep (31) TmsB					
CR 2748.19 each - R					5496 =
(15/15) pro. RCC m15 in 200 m					
Stone - - -				el	
5.0 m ² Attnid ep (31) TmsB					
CR 694.29 each - B					3471 =
(16/16) pro & fixing Logo of					
MMS project signs.					
3.0 m ² Attnid ep (32) TmsB					
CR 9929.73 each - R					29789 =
(17/17) pro- 600 mm equilateral					
& triangular - - -				el	

Continuation

C.O.

R 6361419 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. f. B	63614172
4.0 m ²	Qty ridg (32)			TmB	
	CR	1288.09/each		R	71522 =
(18/18)	pro -	60 mm circulars.			
4.0 m ²	Qty ridg (32)			TmB	
	CR	1851.99/each		R	74082 =
(19/19)	pro -	60 mm x 450 mm.			
		Rectangulars		- - - - -	- e ₁
4.0 m ²	Qty ridg (32)			TmB	
	CR	1845.45/each		R	73822 =
(20/20)	pro -	RCC 17.5 grade Boundary			
		pillars		- - - - -	- e ₁
		Qty ridg (32)		TmB	
	CR	564.44/each		R	67732 =
(21/22)	pro -	Road Marking			
		- - - - -		- - - - -	- e ₁
62.0 m ²	Qty ridg (24)			TmB	
	CR	969.95/m ²		R	601372 =
(23/23)	pro -	Elw in excavation			
		in foundation		- - - - -	- e ₁
77.23 m ²	Qty ridg (33)			TmB	
	CR	240.01/m ²		R	185362 =
(24/24)	pro -	1st class bedding			
		well compacted		- - - - -	- e ₁
9.25 m ²	Qty ridg (33)			TmB	
	CR	384.56/m ²		R	35572 =
(25/25)	pro -	PCCM 15 in open			
		foundation		- - - - -	- e ₁

Continuation
C.O

R 64723622 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.B.		6472362 =
7.04 m	Attnid p (33)		ThmB		
	CR	6530.39/m		R	459742 =
(26/26)	pro - Head wall in				
	brick Masonary			- El,	
67.52 m ²	Attnid p (33)		ThmB		
	CR	6356.52/m		R	429192 =
(27/27)	pro & laying RCC pipe				
	Np3 for 600 mm d.				
7.50 m	Attnid p (33)		ThmB		
	CR	1390.98/m		R	10432 =
(28/28)	pro & laying RCC pipe				
	Np3 for 600 mm d.				
15.0 m	Attnid p (33)		ThmB		
	CR	4424.64/m		R	66370 =
(29/29)	pro plastering with				
	cm (1:4) on brick work.				
83.28 m ²	Attnid p (34)		ThmB		
	CR	202.39/m ²		R	16855 =
(30/30)	pro Road Masonry				
	with hote applied			- el,	
186.0 m ²	Attnid p (32)		ThmB		
	CR	867.16/m ²		R	161292 =
				R	7202477 =
Less 10% as per Affoe (-)				R	720248 =
				R	6482229 =
Less previous bill Amt (-)				R	6074457 =
				R	407772 =

Continuation

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Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					memo of payment
					4 th Qtr Bid
i) 8% Security Deposit =				16,000	✓
ii) 2% Income Tax =				2,000	✓
iii) 1% C. W. S. T =				2,000	✓
iv) 1% S. W. S. T =				2,000	✓
v) 1% Labour (C.S.) =				2,000	✓
vi) 10% Time S.T =				20,000	✓
vii) By CFMS =				1,56,000	✓
				2,00,000	✓

Passed for Rs 2,00,000 = W

Recd (Two lakh only)

Singh
 Divisional Accounts Officer
 R.W.D Works, Division,
 Benipur

31/12/20
 Executive Engineer
 R.W.D Works, Division
 Benipur

TOKEN - ANB20201250315

Tr. No - PPNB201284480002427

Date - 30/12/20