

mmgsy3c

Schedule XLV-Form No. 134

Executive Engineer R.W.D.

DIVISION

Tekari

Assistant Engineer, R.W.D.

SUB-DIVISION

Tekari

Measurement Book

722

Vikramaditya Singh

3RD & Final BILL

24

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :-	Construction of Road				
	from Tekari - Sadipura Road				
	to Meera Bigha Under				
	MMGSY Scheme				
Agreement No. -	14-	SBI/MMGSY/2019-20			
Name of Agency :-	Vikramditya Singh				
	At. - Near RD Public School Tekari				
Date of work starts :-	05.07.19				
Date of Completion :-	04.04.20				
Actual Date of Completion :-					
Date of Entry :-	06.12.20				
Measurement -	NIL				
	① 12/20				

ABSTRACT OF COST

(1) Construction of Reference & working Benchmark - E.I.	
Qty. wide P-16 item ① =	0.369 Km
Rs 7602 =	23/Km — Rs 2805 =
(2) Const ⁿ of reference pillars	
Qty. wide P-16 item ② =	0.369 Km
Rs 5303 =	01/Km — Rs 1957 =
(3) Clearing & grubbing road land — eli all work/eli job	
Qty. wide P-16 item ③ =	0.25 Hect.
Rs 49739 =	47/Hect. — Rs 12435 =

Continuation

Rs 17197 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. —					R
(4) Construction of embankment with soil — as per spec —					
Qty. wide P-16 i/cr (4) =				73.218 m ³	
@ R 194 = 12/m ³ —					R 14213 = w
(5) Construction of embankment with soil — as per spec —					
Qty. wide P-16 i/cr (5) =				170.842 m ³	
@ R 184 = 74/m ³ —					R 31561 = w
(6) Construction of Subgrade & shoulder with soil filling — as per spec —					
Qty. wide P-17 i/cr (6) =				266.51 m ³	
@ R 196 = 100/m ³ —					R 52236 = w
(7) P/V & construction of Granular Sub base with gr-1 material — as per spec —					
Qty. wide P-17 i/cr (7) =				139.06 m ³	
@ R 1607 = 72/m ³ —					R 223570 = w
(8) P/V & construction of Stone metal Gr II for WBM — as per spec —					
Qty. wide P-17 i/cr (8) =				104.30 m ³	
@ R 2444 = 44/m ³ —					R 254955 = w
(9) P/V & construction of Cement Concrete Pavement with M-30 mix — as per spec —					
Qty. wide P-17 i/cr (9) =				222.30 m ³	
@ R 6666 = 78/m ³ —					R 1482025 = w
Continuation					R 2075757 = w

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Particulars	Details of actual measurement				
	No.	L.	B.	D.	
	BF				R 2075757
P/V & laying Brick on edge					
Soling in Shoulder					- E/1
Qty P-18 (10) = 179.62 m ²					
CB 507 = 31/m ²					R 91123
P/V & fixing Ordinary Ker Stone					
Qty P-18 (11) = 02 Nos.					
CB 2142 = 32/each					R 4285
P/V & fixing 200 mm stone post					
Qty P-18 (12) = 01 Nos					
CB 617 = 86/each					R 618
Painting on two coat with synthetic enamel paint over new plaster surface					
Qty P-18 (13) = 22.32 m ²					
CB 111 = 17/m ²					R 2481
P/V & fixing MMSX mesh & Citizen board					
Qty P-18 (14) = 03 Nos.					
CB 11434 = 86/each					R 34305
P/V & fixing Traffic sign Board					
Qty P-19 (15) 11" x 11" & 11"					
01 Nos CB 5389 = 69/each					R 5390
04 Nos CB 3893 = 36/each					R 15573
03 Nos CB 4583 = 55/each					R 13750
Continuation					
					R 2243282

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.	—	—	2243282
(16/21) P/V & laying road marking with hot thermoplastic paint on near surface — as per spec —					
Qty. wide P-19 chn (16) =					73.80 m ²
CB 86800/m ² —					6405800
(17/22) C/W excavation in foundation trenches for const ⁿ of Culvert-E/L					
Qty. wide P-19 chn (17) =					33.54 m ³
CB 28571/m ³ —					958300
(18/23) P/V & const ⁿ of PCC-M-15 in foundation					
Qty. wide P-19 chn (18) =					2.65 m ³
CB 4717/m ³ —					1250200
(19/24) P/V & const ⁿ of PCC-M-15 in foundation bed — — E/L					
Qty. wide P-20 chn (19) =					16.60 m ³
CB 4690/m ³ —					7786700
(20/25) P/V & const ⁿ of PCC-M-20 in foundation for drain — — E/L					
Qty. wide P-20 chn (20) =					22.73 m ³
CB 5621/m ³ —					12778000
(21/26) S/F/F & placing H450 bar for drain work — — as per spec —					
Qty. wide P-20 chn (21) =					0.954 MT
CB 77522/MT					7395600
Continuation					13260902800

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		B.F.	—	B ₃ 2609028
(22/22) P/V & Laying of P.C. M-15 in				
Substructure work — as per spec				
Qty. vol P-20 in (22) =		13.04 m ³		
CB 4901 = 34/m ³ —				B 63913 = w
(23/29) P/V & Laying 1000 mm dia				
N.P.B. House pipe — as per spec				
Qty. vol P-20 in (23) =		7.50 M		
CB 4687 = 70/each —				B 35158 = w
(24/30) P/V & Laying 300 mm dia H.O.P				
For Utility pipe — as per spec				
Qty. vol P-21 in (24) =		10.00 m		
CB 985 = 55/44 —				B 9855 = w
(25/31) Laying 1st class bedding				
below pipe with G.S.B.				
material — E/E				
Qty. vol P-21 in (25) =		3.54 m ³		
CB 628 = 83/m ³ —				B 2226 = w
(26/32) P/V & filling in foundation				
trenches with sand — clc				
all complete job				
Qty. vol P-21 in (26) =		7.63 m ³		
CB 628 = 82/m ³ —				B 4798 = w

Continuation

B 2724978 = w

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