

Const. of Amarapur Road Carried to Akhambpur

MMGSY-SC

Schedule XLV Form No. 134.

Executive Engineers, R.W.D. DIVISION
Tekari

Assistant Engineers, R.W.D. SUB-DIVISION
Tekari

Measurement Book

922

Ambuji Sharma

ABSTRACT OF COST (1st R/N BILL)

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Entry: —	01.07.22				
(1) Setting out - construction of Reference & working benchmark					
For Total length of Road =	1.947 km				
Qty. wide P- 2 item (4)					
CR 3772.79 /km —					Rs 7346 = w
(2) Construction of reference pillar					
Qty. wide P- 2 item (5) =	1.947 km				
CR 1715 = 34 / km —					Rs 3340 = w
(3) Clearing & grubbing road land & uprooting veg. grass —	42				
Qty. wide P- 2 item (6) =	1.35 Hect.				
CR 52998 = 20 / Hect. —					Rs 71548 = w
(4) Construction of embankment with soil obtain from borrow pit with 1000 m lead & lift —	E.L.				
Qty. wide P- 6 item 16 (11) =	1461.00 m ³				
CR 192 = 02 / m ³ —					Rs 280536 = w
(5) Construction of embankment with soil material obtain from borrow pit by initial lead & lift —	E.L.				
Qty. wide P- 6 item 16 (11) =	3409.00 m ³				
CR 154 = 58 / m ³ —					Rs 526925 = w
Continuation					Rs 889695 = w

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.	—	—	Rs 889695=
(6/6) P/v & construction of Subgrade & shoulder with soil		—	—	—	Rs 112
Qty side P-6 item (17) =					3522.00 m ³
CB 176 = 64/m ³					Rs 622126=
(7/7) P/v & construction of Granular sub base		—	—	—	as per spec
Qty side P-6 item (18) =					1125.00 m ³
CB 1783 = 82/m ³					Rs 2006798=
(8/24) Dismantling of old existing structure of culvert		—	—	—	E/R
Cylindrical concrete work					
Qty side P-1 item (1) =					2.31 m ³
CB 493 = 18/m ³					Rs 1139=
(9/26) Dismantling of structure of old R.C.C. work of culvert		—	—	—	R/R
Qty side P-1 item (1) =					3.00 m ³
CB 1204.44/m ³					Rs 3613=
(10/27) Dismantling of Cement mortar work		—	—	—	as per spec
Qty side P-2 item (2) =					55.44 m ³
CB 353 = 64/m ³					Rs 19606=
Continuation					Rs 3542977=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.	—	—	3542977=
(10/28) Removal of ^{damaged} flume pipe					
Qty wide P-2 item (3) =		5.00 m			
CB 244=92/m		—	B	1225=	
(11/29) Earthwork excavation in					
foundation trenches for construction					
of H.P. culvert		—	E.L.		
Qty wide P-3 item (7) =		87.36 m ³			
CB 305=42/m ³		—	B	26681=	
(12/30) P/V PCC M-15 mix in Foundation					
Qty wide P-3 item (8) =		7.95 m ³			
CB 4511=52/m ³		—	B	35867=	
(13/31) P/V PCC M-20 mix Concrete					
in foundation work of H.P. culvert					
Qty wide P-3 item (9) =		54.46 m ³			
CB 4988=06/m ³		—	B	271650=	
(14/34) P/V PCC M-20 mix Concrete					
in substructure of H.P. culvert					
Qty wide P-3 item (10) =		40.74 m ³			
CB 5208=11/m ³		—	B	212178=	
(15/40) P/V a layer of 1000 mm in flume pipe					
Qty wide P-4 item (11) =		29.50 m			
CB 3780=17/m		—	B	85054=	
Continuation					B 4175632=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/29) Earthwork excavation in foundation trenches for construction of Protection ^{Slab culvert} Grate _{M/E} - E/R		B.F.	—	B	4175632
Qty side P-4 itm (13) = 77.44 m ³					
805 CB 305 = 42/m ³ — B					23652
(17/30) P/v PCC M-15 mix concrete in foundation bed of Slab culvert					
Qty side P-4 itm (14) = 9.67 m ³					
CB 4511 = 52/m ³ — B					43626
(18/31) P/v PCC M-20 mix concrete in foundation work of culvert					
Qty side P-4 itm (15) = 48.60 m ³					
CB 4988 = 06/m ³ — B					242420
(19/42) Filling in foundation trenches with sand filling. — as per spec					
Qty side P-4 itm (12) = 22.68 m ³					
CB 522 = 31/m ³ — B					11846
				B	4497176
Add 12% for GST — (+) B					539661
Add 1% for Labours Cont. — (+) B					44972
Add S.F. — (+) B					85000
				B	5166809
Less 5.06% Below Rate — (-) B					261442
As per agreement					4905367

(13/01/22) JE
 01/07/22
 01/11/22
 28/8/22