

mngsy(ss)

Alipuz Petrol Pump To Heringatals VRR Bishumpur.

Schedule XLV Form No. 134.

Executive Engineer RWD.

DIVISION
Tekar

Assistant Engineer RWD

SUB-DIVISION
Tekar

M/s R.K. construction

Measurement Book

932

1st & Final Bill

Sch. XLV-Form No. 134

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/7) Construction of embankment with soil obtained from borrow pit by initial lead & lift -- etc all complete jobs					
Qty. wide P- 14 item (31) = 5802.74 m ³					
CRs 154 = 58/m ³ — Rs 896988=					
6/8) Construction of subgrade & shoulder with soil -- etc all complete as per spec					
Qty. wide P- 15 item (33) = 5537.31 m ³					
2 Qty. wide P- 20 item (39) = 2259.90 m ³					
				7797.21	
Limit Qty = 7762.99 m ³					
CRs 176 = 64/m ³ — Rs 1371255=					
7/9) P/v & construction of Granular sub-base with gravel material -- etc all complete jobs					
Qty. wide P- 16 item (34) = 1915.32 m ³					
CRs 1772 = 67/m ³ — Rs 3395230=					
8/10) P/v & construction of Stone metal G.R. M for WBM -- etc all complete — F12					
Qty. wide P- 17 item (35) = 664.61 m ³					
CRs 2456 = 09/m ³ — Rs 1632342=					
					Rs 7873147=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/11) P/v & applying Prime coat with SS-1 emulsion — E/L					
Qty wide P-17 item (36) =	8861	38m ²			
CR 41 =	43/m ²			Rs	367127=
10/12) P/v & applying Tack coat with RS-1 emulsion — E/L					
Qty wide P-18 item (37) =	8861	38m ²			
CR 17 =	33/m ²			Rs	126984=
11/13) P/v & laying closed grade premix binder with MS material & waste plaster					
20mm thick all complete job					
Qty wide P-18 item (38) =	8861	38m ²			
CR 169 =	65/m ²			Rs	1503333=
12/14 & 15) P/v & fixing ordinary Km Post & 200 m Stone Post — E/L					
Qty wide P-20 item (40) (i) & (ii)					
(i) Ordinary Km Stone Post =	04 Nos.				
CR 2036 =	21/each			Rs	8145=
(ii) 200 m Stone Post =	09 Nos.				
CR 581 =	89/each			Rs	5237=
13/16) P/v & fixing Boundary pillar					
Qty wide P-21 item (42) =	46 Nos.				
CR 523 =	76/each			Rs	24093=
				Rs	9908066=

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{17}{25}$ P/s and laying road marking with Hot thermoplastic Paint over new BT surface — E/L					
Qty. vol P- 22 itm (45) = 466.20 m ²					
CR 735 = 89 / m ² — R					343072 = w
$\frac{18}{26}$ Dismantling of existing structure of culvert Plain Cement Concrete work — E/L					
Qty. vol P- 22 itm (46) = 4.68 m ³					
CR 493 = 18 / m ³ — R					2308 = w
$\frac{19}{28}$ Dismantling of existing structure of culvert — E/L Reinforced Cement Concrete work					
Qty. vol P- 22 itm (47) = 7.80 m ³					
CR 1209 = 44 / m ³ — R					9106 = w
$\frac{20}{29}$ Dismantling of existing structure work culvert Cement mortar work — E/L					
Qty. vol P- 22 itm (48) = 75.60 m ³					
CR 353 = 64 / m ³ — R					26735 = w
$\frac{21}{30}$ Removing of all types of damaged Hume pipe culvert Above 600mm to 900mm dia					
Qty. vol P- 22 itm (49) = 10.00 m					
CR 244 = 92 / m — R					2449 = w

Continuation R 10489317 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22 32) E/W excavation in foundation Trenches for construction of culvert — E/L					
Qty. vol. P-2 item (3) =					232.29 m ³
Qty. vol. P-7 item (13) =					174.72 m ³
Qty. vol. P-8 item (19) =					231.72 m ³
					638.73 m ³
CR 3052 42/m ³ —					R 195081=
23 33) P/V PCC M-15 mix concrete in foundation bed — E/L					
Qty. vol. P-3 item (4) =					29.01 m ³
Qty. vol. P-7 item (14) =					15.90 m ³
Qty. vol. P-9 item (20) =					23.17 m ³
					68.08 m ³
CR 4476 09/m ³ —					R 304732=
24 34) P/V PCC M-20 mix in foundation — all complete for					
Qty. vol. P-3 item (5) =					145.80 m ³
Qty. vol. P-7 item (15) =					112.92 m ³
Qty. vol. P-9 item (21) =					158.63 m ³
					417.35 m ³
CR 4956 61/m ³ —					R 206864=
25 35) P/V PCC M-20 mix concrete in substructure work — E/L					

Continuation

R 13057771=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
continued item (25)					
Qty. wide P- 3 item (6) =			102.60	m ³	
Qty. wide P- 8 item (17) =			80.40	m ³	
Qty. wide P- 9 item (22) =			160.32	m ³	
			343.32	m ³	
CB 5176 = 66/m ³ —					Rs 177725/-
26) P/V R.C.C M-20 mix concrete					
in substructure work — 42					
Qty. wide P- 4 item (8) =			13.05	m ³	
Qty. wide P- 10 item (24) =			6.06	m ³	
			19.11	m ³	
CB 5450 = 73/m ³ —					Rs 104163/-
27) P/V R.C.C M-25 mix concrete					
in superstructure work — 47					
Qty. wide P- 6 item (10) =			11.22	m ³	
Qty. wide P- 11 item (26) =			19.01	m ³	
			30.23	m ³	
CB 6241 = 07/m ³ —					Rs 188668/-
28) S/F/F & placing HYSD bar					
reinforcement for different member					
of culvert — all complete					
Qty. wide P- 4 item (7) =			0.97	MT	
Qty. wide P- (5) item (9) =			1.01	MT	
Qty. wide P- 10 item (23) =			0.325	MT	
Qty. wide P- 11 item (25) =			1.38	MT	
			3.700	MT	
CB 5550 = 40/MT —					Rs 205355/-
Continuation					
					Rs 15333208/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29/32) P/v Back filling behind Abutment & P/w with sandy material - - all complete job					
Qty. vol P-6 cu (12) =					106.14 m ³
Qty. vol P-8 cu (18) =					158.40 m³
Qty. vol P-11 cu (27) =					158.40 m ³
	26	4.14	26.2	1.4	
CR 80% = 98/m ³ - -					B 212627.00
30/40) P/v and fixing weep holes - - all complete job					
Qty. vol P-6 cu (11) =					108 Nos
Qty. vol P-11 cu (22) =					84 Nos
			192	16	
CR 118 = 34/each - -					B 22721.00
31/41) P/v & fixing drainage spout					
Qty. vol P-12 cu (30) =					02 Nos.
CR 806 = 38/each - -					B 1613.00
32/42) Construction of Rec Leveling for Culvert - - all complete job					
Qty. vol P-12 cu (29) =					14.80 m
CR 6075 = 75/m - -					B 89912.00
33/43) P/v & laying 1000 mm dia NB					
Home pipe for culvert - -					212
Qty. vol P-7 cu (16) =					45.00 m
CR 3773 = 18/m - -					B 169793.00
Continuation					B 15833208.00
					15829874.00

Continuation