

(MAGSY GENL)

Const. of Road from Cherba Police post to Bengad -
- has ^{made} ~~Adherence~~ Schedule XLV-Form No.-134

RUD Imangay DIVISION

Block - Dumaria SUB-DIVISION

MEASUREMENT BOOK

542

Con: Sautash Kumar Gupta

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th on A/C-Bel					
Abstract of cost					
(1) Const. of 20 fence & masonry					
Benchmark					
9m wide P-19 item (1)					
1.337 km @ Rs. 814.274/km Rs.					10952.00
(2) Const. of 20 form casters					
9m wide P-19 item (2)					
1.337 km @ Rs. 6357.25/km Rs.					8500.00 10952.00
(3) Cleaning and doubling road					
Land & etc -					
9m wide P-19 item (3)					
0.94 H.B. @ Rs. 49737.47/H.B. Rs.					46735.00
(4) Const. of embankment					
with approx. 20% material					
etc -					
9m wide P-20 item (4)					
(i) 1026.64 m ³ @ Rs. 184.74/m ³ Rs.					189661.00
(ii) 439.99 m ³ @ Rs. 194.10/m ³ Rs.					85411.00
(5) 21 work excavation in					
foundation etc -					
9m wide P-20 item (5)					
100.62 m ³ @ Rs. 285.71/m ³ Rs.					28748.00
(6) P.W. Rec M-10 in open					
foundation etc -					
9m wide P-20 item (6)					
7.94 m ³ @ Rs. 5292.16/m ³ Rs.					42020.00

Continuation Rs. 412047.00

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
			B.F. R.		412047.00
(7) P.W. PCC m-15 cm open foundation etc. etc.					
24. vide P-20 item (7)					
49.82 m ³ @ Rs. 5196.24/m ³					Rs. 258872.00
(8) P.W. PCC m-15 cm sub-structure etc. etc.					
24. vide P-20 item (8)					
39.11 m ³ @ Rs. 5406.71/m ³					Rs. 211456.00
(9) P.W. PCC m-15 cm sub-structure concrete hydraulic pipe etc. etc.					
24. vide P-20 item (9)					
22.50 m @ Rs. 4598.08/m					Rs. 103457.00
(10) Laying first class bedding concrete compacted sand					
24. vide P-20 item (10)					
10.71 m ³ @ Rs. 628.83/m ³					Rs. 6734.00
(11) Laying first class bedding concrete compacted sand					
24. vide P-20 item (11)					
22.90 m ³ @ Rs. 628.83/m ³					Rs. 14400.00
(12) Const. of G.S.B. by providing well graded material etc. etc.					
24. vide P-21 item (12)					
962.78 m ³ @ Rs. 1991.08/m ³					Rs. 1916972.00
					Rs. 2423938.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. P.	2923	938.00
13) M.B.M. binding 3 materials					
etc. Job.					
94. wide P-21 item (13)					
374.62 m ³ Q.R. 3109.47/m ³ B.1					1648702
14) const. of unworked road					
Recon cement concrete					
Recon masonry etc. Job.					
94. wide P-22 item (14)					
156.00 m ³ Q.R. 7202.91/m ³ B.1					1123654.00
15) Work excavation for					
structure as per drawing					
94. wide P-23 item (15)					
263.50 m ³ Q.R. 2857.11/m ³ B.75					2857.00
16) P.W.P.C.M. 10 cm open					
Foundation etc. Job.					
94. wide P-24 item (2)					
27.95 m ³ Q.R. 5292.16/m ³ B.1					147916.00
17) P.W.P.C.M. 15 cm open					
Foundation etc. Job.					
94. wide P-24 item (3)					
144.95 m ³ Q.R. 5196.14/m ³ B.75					180.00
18) P.W.P.C.M. 15 cm sub.					
Structure etc. Job.					
94. wide P-24 item (4)					
138.96 m ³ Q.R. 5406.71/m ³ B.75					1316.00
					B.59421.48
					B.59421.59.00

Continuation 6940159.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
				6940	159-60
				5442	150-60
(19) superficial flooring & ceiling					
1439 bar 200 m x 20 m					
200-200					
94 wide P-24 item (5)					
3.5874 MT. @ Rs. 78846-96/MT. B.B.					
				28285	6200
(20) P.W. Rec. M 20 in 540					
524 m x 20-200					
94 wide P-25 item - 6					
7.52 m ³ @ Rs. 6415-25/MT B. 48243-20					
(21) P.W. Rec. M 20 in 540					
Super structure 200-200					
94 wide P-25 item (7)					
32.40 m ³ @ Rs. 7325-283/MT B. 237357-20					
(22) Bq on flooring below					
men & wall 200-200					
94 wide P-25 item (8)					
94.80 m ³ @ Rs. 893-24/MT B. 84679-60					
(23) Damage to floors					
94 wide P-26 item (9)					
200 @ Rs. 613-68 each B. 1227-60					
(24) P.W. Rec. M 20 in 540					
200 m x 200					
94 wide P-26 item (24)					
26 No. @ Rs. 140-85 each B. 366-24					
				6600	74-20

Continuation B. 7598183-20

Continuation