

MMGSY (WB)

Const. of Road from Biraj To Joraihat

**Schedule XLV-Form No. 134**

R.W.D. Tumar Jangal — DIVISION

Block - Tumar Jangal — SUB-DIVISION

**MEASUREMENT BOOK**

CON:→ M/S SHIVA ENTERPRISES

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
132	cm All. Bldg.				
1658.740	ft calc.				
(1)	Clearing and earth working cost				
3	Land ex - 106.				
Qty. vide P-1	120m <sup>3</sup> (1)				
Rs. 12 H.P. @ Rs. 52998.20 H.P.H.B. 112356=60					
(2)	Earth work excavation cost				
29	found diam ex - 106.				
Qty. vide P-1	32.81m <sup>3</sup>				
Qty. vide P-3	145.571				
	178.38m <sup>3</sup>				
Rs. 305742/m <sup>3</sup>					Rs. 54481=60
(3)	817.800 m - 15 cm open				
30					
	foundation ex - 106.				
Qty. vide P-2	2.90m <sup>3</sup>				
Qty. vide P-3	13.23m <sup>3</sup>				
	16.13m <sup>3</sup>				
Rs. 4820.24/m <sup>3</sup> - Rs. 77750=60					
31	• PIV. 800 M - 20 cm open				
	foundation ex - 106.				
Qty. vide P-2	19.98m <sup>3</sup>				
Qty. vide P-4	94.08m <sup>3</sup>				
	114.06m <sup>3</sup>				
Rs. 15047.66/m <sup>3</sup> - Rs. 575736=60					
	Rs. 820323=60				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. 0323.00
(5) Plm. & com - 20 cm sub 34 structures work done.					
qty. ride P-2 item (5) 6.89 m <sup>3</sup>					
qty. ride P-4 item 112 65.18 m <sup>3</sup>					
					72.07 m <sup>3</sup>
Q Rs. 5479.74/m <sup>3</sup> —					Rs. 394925.00
(6) Plm. and levelling reinforced 43 cement concrete H 4 m. R 1/2 1) 600 mm dia. m tube 924. ride P-2 item (6)					
15.00 m Q Rs. 1277.98/m Rs.					19169.00
(7) Plm. and levelling rec m <sup>3</sup> 42 H 18 side 1000 m dia.					
924. ride P-4 item (7)					
37.50 m Q Rs. 3941 = 29/m Rs. 147798.00					
(8) Levelling first class bedding concrete completed sand mortar date - 4/6/					
924. ride P-2 item (7)					
E 4.98 m <sup>3</sup> Q Rs. 536 = 78/m <sup>3</sup> Rs. 2673.00					
(9) sand bedding in foundation 46 trenches as per drawing					
924. ride P-3 item (8) 8.20 m <sup>3</sup>					
924. ride P-4 item (14) 38.16 m <sup>3</sup>					
					46.36 m <sup>3</sup>
Q Rs. 536 = 78/m <sup>3</sup> —					Rs. 24885.00
					Rs. 1409773.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. 1409773/-
(10) laying concrete foundation					
144 rods N.P. on flat area					
length 81 - 506					
1300m <sup>2</sup> area					
224. wide P - 5.50m (15)					
40.00m Q P. 790 = 88/m <sup>2</sup> Rs. 31635/-					
(11) corner of embankment					
65' with all round material					
exc - 406					
224. wide P - 5.50m (16)					
12705.944. from road level					
2514.40m <sup>3</sup> Q P. 154.58/m <sup>3</sup> Rs. 388676/-					
(ii) 307.944. from 1000m level					
1079.60/m <sup>3</sup> Q P. 190.34/m <sup>3</sup> Rs. 205491/-					
(12) construction of subgrade & bottom					
shoulder with all round					
material use - 506					
224. wide P - 6.50m (17)					
2166.00m <sup>3</sup> Q P. 198.70/m <sup>3</sup> Rs. 430384/-					
					Rs. 2465959/-
Adel 127. G + T.					Rs. 295915/-
Adel 17. Labour cost					Rs. 24659/-
					Rs. 2786533.6/-
Adel seeing no 292 e fee					Rs. 14143.00
					Rs. 2860676/-
loss 12%, below (2) Rs. 7336081/-					
					Rs. 2464595/-

Continuation

Sch. XLV-Form No. 134

## Continuation