

# Schedule XIV-Form No. 134

W.T. P. Chakheria Ld. near Gangotri to Bawali Bigha.

Lalit Bhaitke Ghar.

Cimg

E.C. R.W.D. Work Alurangabad.

DIVISION

A.C. Nalgapur. — SUB-DIVISION

NO - A460

**MEASUREMENT BOOK**

Agency. M/S Rann Namdar

## Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) Benchmark Pillar					
02 No. wide TMB	P-1				
@ Rs 4493.59 / each R.P.					8987/-
(2) Reference Pillar					
05 No. wide TMB	P-1				
@ Rs 2078.22 / each R.P.					10391/-
(3) Clearing & carrying					
road level					
0.95 Hect. wide TMB	P-1				
@ Rs 75573.34 / Hm - R.P.					71795/-
(4) cutting of trees including					
do					
03 No. wide TMB	P-2				
@ Rs 357.26 / each R.P.					1072/-
(5) Removal telephones					
electric pole					
5 No. wide TMB	P-2				
@ Rs 252.07 / each R.P.					1260/-

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6) Const. of Embankment					
for 1000 m load					
699.00 m <sup>3</sup> , wide TMB P-11					
@ Rs 177.64/m <sup>3</sup> — RA					124170=0
(7) Const. of Embankment					
for 1000 m load					
699.00 m <sup>3</sup> , wide TMB P-11					
@ Rs 261.09/m <sup>3</sup> — RA					182502=0
(8) Const. of Subgrade & Earthly Shoulder					
1483.73 m <sup>3</sup> , wide TMB P-11					
@ Rs 264.63/m <sup>3</sup> — RA					392639=0
(9) Const. of C.S.B	do				
793.125 m <sup>3</sup> , wide TMB P-9					
@ Rs 2738.79/m <sup>3</sup> — RA					2172361=0
(10) Providing WBM on road	do				
168.75 m <sup>3</sup> , wide TMB P-10					
@ Rs 4048.95/m <sup>3</sup> — RA					603260=0

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(11) Preparing site for MMG Project					
2 NO, wide TMB P-10					
@ Rs 11369.92/m <sup>2</sup>					22740/-
(12) Excavation for Foundation					
111.54 m <sup>3</sup> , wide TMB P-4					
@ Rs 398.62/m <sup>3</sup>					44462/-
(13) PCC M15 on levelling					
Coupling in foundation					
1601.12 m <sup>2</sup> , wide TMB P-4					
@ Rs 628.61/m <sup>2</sup>					100641/-
(14) PCC M20 in S/S					
23.53 m <sup>3</sup> , wide TMB P-5					
@ Rs 6942.70/m <sup>3</sup>					163362/-
(15) S/F P. Place H4SD 5m -					
0.10 mT, wide TMB P-5					
@ Rs 75170.87/mT					7517/-
(16) Plain PCC in S/S					
48.67 m <sup>3</sup> , wide TMB P-8					
@ Rs 7240.21/m <sup>3</sup>					352381/-

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(17) Providing Head holes -					
36 NO, wide TM3 P-8					
@ R.A 144.771 / m <sup>2</sup>					5212 =
(18) Placing RCC M25 in S/S -					
12.86 m <sup>3</sup> , wide TM3 P-6					
@ R.A 7908.34 / m <sup>3</sup> — R.A 101701 =					
(19) S/A/S placing HHSO b/w -					
1.267 MT, wide TM3 P-6					
@ R.A 75379.80 / MT — R.A 95506 =					
(20) Back filling behind					
abutment wing wall -					
49.18 m <sup>3</sup> , wide TM3 P-7					
@ R.A 944.16 / m <sup>3</sup> — R.A 46434 =					
(21) RCC M20 in Super					
Structure -					
4.69 m <sup>3</sup> , wide TM3 P-7					
@ R.A 8672.76 / m <sup>3</sup> — R.A 40675 =					
(22) S/A/S placing HHSO b/w -					
0.42 MT, wide TM3 P-7					
@ R.A 26902.37 / MT — R.A 32299 =					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(23) <del>10</del> ) Pavement concrete Pcc					
	1.72 m	—	—		
	1.72 m	1.10 m	0.75 m	P-8	
	@ RA	21240.21	m <sup>2</sup>	Rm	8688 <sup>±0.0</sup>
(24) <del>11</del> ) Drainage Spout —					
	4 m	Mile	TMB	P-8	
	@ RA	2177.08	m	Rm	1108 <sup>±0.0</sup>
(25) <del>12</del> ) RCC Pipe NP <sub>3</sub> For					
	Culvert	—	—		
	22.80 m	Mile	TMB	P-13	
	@ RA	3245.20	m	Rm	713017 <sup>±0.0</sup>
(26) <del>13</del> ) Irrigation Pipe 300 mm —					
	50.00 RM	Mile	TMB	P-10	
	@ RA	1025.88	Rm	Rm	51294 <sup>±0.0</sup>
(27) Dismantling on C.C —					
	1.77 m	Mile	TMB	P-2	
	@ RA	683.715	m <sup>2</sup>	Rm	1210 <sup>±0.0</sup>
(28) Dismantling on C.M —					
	39.60 m <sup>2</sup>	Mile	TMB	P-2	
	@ RA	319.41	m <sup>2</sup>	Rm	12649 <sup>±0.0</sup>

Continuation

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## **Continuation**