

MMKY-XIB (Aussch)

Consd. of road & CD work with arrangements for R.C.D. road & B.M. to be
to Kanyola Jajala under (m 4.557) XIB (Aussch) Tamarok
Schedule XLV-Form No. 134

Executive Engineer

R.W.D. Works Division

Siemathi

DIVISION

SUB-DIVISION

4441

MEASUREMENT BOOK

3862

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd & final bill					
1/11 - Const. of road with drainage					
for R.C.D. road drain to					
Kanu dola Tlapda road (crossing)					
ADB (A.P. Shikar) Road - 1					
Agmt. - Sri Chandra Rai					
Agreement No. = 58 (S.B.D.) / 2023-24					
D.O. No. = 30.12.23					
D.O. No. = 29.12.24					
Actual D.O. No. = 15.1.24					
Compensation = Rs 1					
Principals					
58/124					
Abstract of cost					
(2nd & final bill)					
1 p/c in working hard work					
1.65 km aty wide Twp p-11					
1.65 km @ Rs 43821.02 per km					Rs 28484.00
1/2 clearing & grubbing road land etc					
2363 hectare aty wide Twp p-11					
2363 hectare @ Rs 25572.34 per hect. &					17888.00
3/3 2/11 in excavation for roadway					
in soil					
5.25 m3 aty wide Twp p-11					
5.25 m3 @ Rs 18628.00/m3					Rs 981.00
7/4 const. of reinforcement by roadway cutting					
3.15 m3 aty wide Twp p-11					
3.15 m3 @ Rs 61.52/m3					Rs 194.00
Continuation					c/o Rs 4757.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				111 B	47157 =
5/5 excavation of soil using hydraulic excavator.					
5.25 m ³ dry vol. Twp P-12					
5.25 m ³ @ 103 = 96/m ³				B	546 =
5/6 Const. of embankment with leaf 1000 kg					
59.60 m ³ dry vol. Twp P-12					
59.60 m ³ @ 218 = 96/m ³				B	15240 =
7 Const. of embankment with leaf 100 cv					
230.40 m ³ dry vol. Twp P-12					
230.40 m ³ @ 140 = 15/m ³				B	32291 =
7/7 Const. of subgrade & earthen shoulder					
441.53 m ³ dry vol. Twp P-12					
441.53 m ³ @ 222 = 50/m ³				B	320740 =
7/8 Const. of G.S.D. grading					
484.27 m ³ dry vol. Twp P-12					
484.27 m ³ @ 4177 = 11/m ³				B	2022849 =
7/9 P/L & compacting in road					
182.49 m ³ dry vol. Twp P-12					
182.49 m ³ @ 5493 = 31/m ³				B	1002424 =
7/10 P/L & applying primer coat					
2225.50 m ³ dry vol. Twp P-13					
2225.50 m ³ @ 5840/m ³				B	129969 =
				110 B	3571626 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				3/1 R	4713961.
1/17 600 mm circular					
2. m x 1.5 m x 1.5 m Truss 12-14					
2. m x 1.5 m @ 5577:69 per m				B	11155:-
1/ 800 mm x 600 mm rectangular					
4. m x 1.5 m x 1.5 m Truss 12-14					
1. m x 1.5 m @ 7705:853 per m				B	15412:-
1/ 600 mm x 450 mm rectangular					
4. m x 1.5 m x 1.5 m Truss 12-14					
2. m x 1.5 m @ 5437:526 per m				B	10875:-
1/2 p/L thermoplastic road marking over 15.7.54					
1/21.60 m ² 4. m x 1.5 m Truss 12-14					
121.60 m ² @ 825:82 per m ²				B	100420:-
1/18 p/L thermoplastic road marking over 2.1.54					
12.1 m ² 4. m x 1.5 m Truss 12-14					
12.1 m ² @ 940:14 per m ²				B	15282:-
20/19 p/L R.C.C. 1.5 m x 1.5 m boundary pillars					
4. m x 1.5 m x 1.5 m Truss 12-14					
4. m x 1.5 m @ 739:55 per m				B	2958:-
21/20 p/L 2.1 m x 1.5 m x 1.5 m Truss 12-14					
6.1 m ² 4. m x 1.5 m Truss 12-14					
6.1 m ² @ 815:82 per m ²				B	4955:-
1/1 road strip					
12.1 m x 1.5 m x 1.5 m Truss 12-14					
12.1 m x 1.5 m @ 294:49 per m				B	3534:-
Continuation					
					B 4874552:-

Continuation