

NAME of Work-

I Agency

Schedule XLV Form No. 134.

Agency - Sri Jagannatha Kumbha

MMGSy(SC)

Name of Road - Beluripatti (Telangana) District

DIVISION

Roh

SUB-DIVISION

Measurement Book

M.B. No ~~2018~~

1118

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>ABSTRACT of COST</u>					
1/1 providing and fixing working bench marks etc					
Qty P-13					
= 1 No @ 3932.81/each -					3933=
2/2 prov. and fixing work reference pillars etc					
Qty P-13					
= 3 No @ 1777.43/each -					5332=
3/3 clearing and grubbing road land etc					
Qty P-13					
= 0.1038 Hcr					
@ S1133 76/Hcr -					5308=.
4/4 Box cutting - excavate for road way etc					
Qty P-13					
= S1. S2 Sm ³					
@ 74.16/m ³ -					38212=
C.O.B - 18 394200					
Continuation					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F. P-8-				1839400
5/5 Construction of embankment etc.					
Qty P-14					
= 30.15 m ³ @ 26.25 m ³					8120
6/6 Construction of embankment etc.					
Qty P-14					
= 160.911 m ³ @ 188.05 m ³					30259
7/7 Construction of embankment etc.					
Qty - 1448.199 m ³					
@ 142.12 m ³					20589000
18/19 Construction of granular sub-base etc.					
Qty - P-14					
= 368.545 m ³					
@ 1969.63 m ³					72589700
C.O.D.S - 9,81,25200					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		R.F	28-		
2/10 WBM nr 3:- P/L					
spread on 1 compack					
above-agree-gate. A					
Spec. size WBM 12.5					
etc					
Qty P- 15					
= 200.193 m ³					
@ 3073.88/m ³ - 61535920					
10/18 Prov. up fix					
MM ng and etc					
Qty P- 15					
= 2 m @ 9334.44/m ³ - 1866920					
11/14 Cement concrete					
Parapet:- concrete					
of W- reinforcement mesh					
concrete etc					
Qty P- 19					
Qty - 7 1.265 m ³					
@ 6026.79/m ³ - 43251300					
P.C.C slab culvert					
12/28 Elv in excavation etc					
Qty P- 15					
= 78.926 m ³ @ 2547.95/m ³ - 2071200					
13/29 Prov. P.C.C major Road					
Qty P- 15					
Qty - 61.998 m ³ @ 4479.59/m ³ = 27772400					

Continuation

Continuation

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