

~~HP/MS/17~~
UGR

MB No- 3775

09/04/2022

UGR

Shedule XLV Form No. 134.

DURNEA

DIVISION

K. Nagar.

SUB-DIVISION

Robert Ray

Measurement Book

Const. of RCC slab Bridge & Cell R.F. Over S.O. on R.H.
2050 ft in Adilwasi Tols to L.O. 23 with approach Rd.

Part A & Final MSB1. Abstract of Cost.

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Sch. XLV-Form No. 134

Sch. XLV-Form No. 10					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
W/works - Part 'B' Construction of					
RCC Slab bridge					
4x70x3.0M with					
50.0m approach Road					
in Achinasi Tolga					
to L023 Road					
Agency:- Rohit Raj					
Agreement No:- 73 SBJ/2021-22					
Date of agreement:- 04/05/22					
Date of completion:- 22/03/2023					
(1) E/W in excavation					
for structure					
1249.80M ³ vide T.M.B P- 34					
(1) @ 334.58/m ³ → 418158.24					
(2) Providing and laying					
RCC M-25 in levelling					
course					
67.04M ³ vide T.M.B P- 34					
(1) @ 6097.07/m ³ → 408748.24					
(3) Providing of RCC					
M-30 in substructure					
323.33M ³ vide T.M.B P- 34					
(1) @ 7608.55/m ³ → 26,60,072.24					
(4) 8/F/PHYS D bar rein					
forcement-					
32.33M ³ vide T.M.B P- 34					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32/32) Plv laying & compaction					
of G.S.D.					
28.13 M ³ with T.M.B			P-39		
Q 2189.46/M ³					84093=W
(33/37) Plv & laying R.C.N.B.					
1000 mm & H.P.					
22.50 M with T.M.B			P-39		
Q 2217.25/M					49899=W
Add:- 12% GST					1,55,230.27=W
Add:- 1% L.C.E.S.					18,62,763=W
					1,55,230=W
					1,75,410
					1,75,410.20=W
Add:- 10% S.F.					95,319=W

					1,76,36,339=W
Less:- Previous paym-	(33)				1,39,73,054=W
					36,63,285=W
Less:- Current paym	(40)				1,3,73,733=W
					18,22,89,552=W

02/05/22
JF

Chandra m
MS, 6/5/2022

C.R.P.
MS
6.523