

Road Name:- kuns Bhatta path Jakhaura.
Schedule XLV-Form No. 134

~~CTRGR~~ (JAKHAUR)

DIVISION

SUB-DIVISION

3/E

MEASUREMENT BOOK

M.B.No- 1232

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) construction of Bench mark etc at node TMA P-1 = 0.860 km @ 6336.80/km -					545020
(2) const. of reference Pillar etc at node TMB P-1 = 0.860 km @ 1559.56/km -					134120
(3) clearing and grubbing road land etc at node TMA P-1 = 0.43 Hect @ 102274.76/Hect -					439780
(4) const. of embankment with approved material 6100 m length etc at node TMB P-1 = 508.20 m ³ @ 279331/m ³ -					14195500

$\frac{6079}{14195500}$
 Continuation

C.I.O. RS - 192724200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F. 18-	192		724200
(5) Const. of embankment					
with approved					
material etc					
(1000m level)					
Qty mds TMB P-2					
= 338.81 m ³					
⊙ 201.66/m ³					6832420.
(6) Construction of G.S.B.					
by porous well graded					
material etc					
Qty mds TMB P-3					
= 34924 m ³					
⊙ 2149.20/m ³					750501200
(7) Porous Fin mmsy					
band etc					
Qty mds TMB P-3					
= 2 No					
⊙ 10473.08/m ³					20946200
C.O.P.S. - 1032					495200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			S.F. P8-	10,32,495	200
(8)		prev. laying is spread			
		and compacted stone			
		aggregate of spec			
		Size WBM nr-3 etc			
		approx 101.25 m ³			
		288 1.87/m ³ = 291789			200
(4)			P8-	132,4284	200
Add	R.V. n. ST (t)			158914	200
Add	17. L.C. +			13243	200
Add	S.F. P- 4 (t)			29188	200
			P8-	15,25,629	200
Let	21.75% of per				
Agreement (t)				331825	200
			Net P8-	11,93,804	200
01/02/2022 S.E. 15/02/2022 Ad.					