

HARI OM CONSTRUCTION

TEKKARI (NIMSAR) PAJ BIGHA PATH (KOTESHWAR
NATH MANDIR) TO MAHIGRAM PATH (L 1250)

Schedule XLV Form No. 134.

Executive Engineer, R.W.D. DIVISION
TEKKARI

Assistant Engineer, R.W.D. SUB-DIVISION
Belagani.

Measurement Book

923

Abstract of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing & Grubbing road land including uprooting					
0.88 Hec Page - 1					
252938 = 251165 = 251165 Hec Hs					45025200
② Construction of em bankment with approved material obtained from borrow pits					
Lead up to 1000 M.					
813.198 M ³ Page - 2					156158 =
219203 191 = 90 M ³ Hs					156053 = 00
③ Construction of em. bankment Lead from 100 M.					
1897.462 M ³ Page - 2					293310 =
2581 154 = 39 M ³ Hs					292949 = 00
④ Construction of sub-grade for the shoulder.					
2214.45 M ³ Page - 3					391160 =
264 176 = 52 M ³ Hs					390895 = 00
⑤ Construction of Gravel sub-base.					
745.20 M ³ Page - 3					1291178 =
1732 = 61 1914 = 19 M ³ Hs					1426454 = 00

Continuation

2311378 = 00
2178444 =

$$2178444 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Continuation

2798402

B.F. No. 2911914200
2798402 =

8

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Bonding W12M Grade					
3- all			105		
258.75M ³ Rate			5		640038 =
C.F. 2462760 / M			3		637198200
		2473.58			3549112200
Less 5.257					3438440 =
					180519 =
					325792L0

Confirmation of Material

(1) Earthwork	4925.11M ²
(2) Stone up to Gr 2	668.196M ³
(3) Scrap Material	285.66M ³

(4) Stone Metal Gr - 3	313.88M ³
(5) Scrap Material	61.8M ³
(6) Stone 197.75M ³	93.177M ³
(7) Sand	46.55M ³

8/12/22
J.E. (RWB)
Rishu
15.3.22
A.E. (KWD)
C.P.
8/12/22

Continuation