

Name of work - RUPAS PUS. H.L-R.C.C Bridge to the Tan

(R.C.C.) Road

Schedule XLV-Form No. 134

M.B. No - 3089 (NABARRA)

DIVISION

R.W.D. (work) Division. Tanahabod

SUB-DIVISION

R.W.D. (work) Sub. Division. Rukhikundapur

MEASUREMENT BOOK

Ratanikundapur

At the end of the

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - <u>Lumbpur H.T. R.C.C.</u> <u>Bridge to Chetan</u> <u>(R.D.) Road.</u>					
Agency: - <u>Sri Sonu Kumar.</u>					
Agg. No.: - <u>02/383/2024-25</u>					
Agg. value: - <u>1,41,07,110/-</u>					
Date of comp: - <u>01/07/2025</u> (As per Agreement)					
Rate - <u>19.56% Below</u> (As per Agreement)					

Abstract of Cost.

01 Clearing & Grubbing Road
land & all

Q - 032 hec (vide 1-01, P-01)

Q - 75573.34/mcc

RS 24,183/-

02 Construction of embank

05 met & all

Quantity - 1934.80 m³ (vide 1-02, P-2)

Q - 182 = 62/m³

RS 3,53,430/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
03 02 Construction of Gabion bank S all					
Quantity - 183.70 m ³ (vide I-03, P-3)					
@ 159 = 10/m ³ — 15,125,370/-					
04 03 Construction of C. S. B Grade III					
Quantity - 486.00 m ³ (vide I-04, P-03)					
@ 2444.03/m ³ — 15,11,87,799/-					
05 04 p/c Earth work in Excavation S all					
Quantity - 97.91 m ³ (vide I-05, P-3)					
@ 308 = 62/m ³ — 15,89,029/-					
06 05 R.V. P.C.C. in found ⁿ S all					
Quantity - 7.254 m ³ (vide I-6, P-4)					
@ 5920 = 84/m ³ — 15,42,950/-					
07 06 R.V. P.C.C. in open found ⁿ S all					
Quantity - 42.039 m ³ (vide I-7, P-4)					
@ 5803 = 080/m ³ — 15,43,956/-					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.		148,65,932/-
Add 1% T.C.S					13,42,652/-
Add 18% G.S.T					8,75,943/-
					15,57,89,632/-
Add 2% minor defects					86,299/-
					15,58,75,931/-
Less M.S.B below					(+) 13,11,49,332/-
as per agreement					22,47,26,599/-
Less previous payment					2,26,22,816/-
					20,21,03,783/-
Dispr 06/10/25					
J.E. 02					06/10/25

Material Statement

- i) Cont - 2418.50
- ii) Stone metal - 849
- iii) Local sand - 29
- iv) Stone aggregate
- v) Stone chips
- vi) Cement sand - 257.72
- vii) Bolter - 9015 No

Dispr
06/10/25
Continuation
06/10/25
for ai-02
AE