

Rajdih to Kulhara to Hatga ke

Schedule XLV-Form No. ^{Deeg} 134

Deeg

DIVISION

Deeg

SUB-DIVISION

MEASUREMENT BOOK

11948 - 1111 4921 41642 19056

1268

23-24

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - construction of Road					
from Rajdiha to Kulhawa to Hala					
ice dera.					
Length of Road - 0.800 km					
Name of Agency - M/s Derta project					
Buildings, Vill - Gola Chhat Buxar, Buxar					
Agreement - No - 15 SBD/2023-24					
Date of starting of work - 21/02/2024					
Date of completion of work - 20/02/2025					
Date of measurement -					

Agg Construction value Rs	70,78,210.00
Agg. Syn. Maintenance value Rs	7,91,481.00
	Rs 78,69,691.00

Description of item	
① providing and fixing of working bench	
Mark Pillar - do - do - all complete	
Job as per E.I.	
	0.800 km
② clearing and grubbing Road Land	
including uprooting wild vegetation	
- do - do - all complete job as per E.I.	
	10 x 30.00 x 3.50 = 1050 M ²
	5 x 30.00 x $\frac{3.00 + 3.50}{2}$ = 487.50 M ²
	5 x 30.00 x $\frac{3.00 + 4.00}{2}$ = 525.00 M ²

Continuation Qty 2062.50 M²

Sch.XLV-Form No. 134

Sch.XLV-Form No. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
			B1f R	2794	875 = ∞
Add L.S.T @ 1810R					503078 = ∞
Add L.C.S @ 14. @ R					27949 = ∞
				R	3325,902 = ∞
Adds Fee (4) R					37468 = ∞
				Total R	33,63,370 = ∞
Below 6.574.00 Per Agreement R					21,89,55 = ∞
				Total R	31,44,15 = ∞
				Draft 24/06/2024 S-E	24/06/2024 AK

Material statement

ELW - 1385.06 M ³		
CRSB 601		
Stone Meter		
53 MM to 9.5 MM - 306.00 M ³		
② 931.75 M ³		
9.5 MM to 2.36 MM - 122.50 M ³		
② 429.97 M ³		
2.36 MM below (C. 5 mm) - 183.50 M ³		
② 502.80 M ³		
P.C.C		
Stone Aggregate - 31.84 M ³		
② 1207.16 M ³		
C. 5 mm) - 16.38 M ³		
② 502.80 M ³		
Cement - 11.565 M ³		

24/06/2024

Continuation