

General

AS NO. 055 Scheme

(12.00.00.00)

Schedule XLV-Form No. 134

Agreement No. :- 08/511D/2020-21.

Agreement Amount :- 4952408.00

DIVISION

Quaga Sthana Dausiga to South tola
Dausiga under no. 055. **SUB-DIVISION**

Name :- Sharan Kumar.

Date of commencement :- 22.04.2020

MEASUREMENT BOOK

Date of completion :- 21.01.2021

Perk. No. :-

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 measurement relating to each work)

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Name of work - Construction of				
Road from Jurga Ashan				
Lauriya to South Tola				
Lauriya.				
CH - mm GSP				
Agreement No - 08/SB/2020-21				
Agreement Amount - Rs 4953403 =				
Agency - Shamu Kumar,				
Date of commencement - 22/01/2020				

Date of completion - 21/01/2021
Work Done

ABSTRACT OF COST

① providing & fixing
working Bench Mark
and reference pillars.
Qty vide page ①

MB. 0.450 Km 22565.54

@ Rs. 49464.05 / - Rs 13027 =

② clearing & grubbing
of Road land.

Qty vide page ①

MB. 0.14 Hec @ Rs 49464.05 Rs 6925 =

③ providing & fixing
typically mm GSP

Main Board with
Logo & Information

Board

2 Nos

Continuation

@ Rs 9251.15 / - Rs 18503 =

T = Rs 98,455 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) embankment with materials obtained from borrow pits				RF	R 38,955 =
Qty vide page (2)					
MB 1.52 m³					
Limit 130.21 m³					
@ R 153.78					R 19,972 =
(5) providing GSI materials					
Qty vide page (2)					
MB 150 m³					
@ R 2456.12					R 368418 =
(6) providing WBM III materials					
Qty vide page (2)					
MB 112.49 m³					
@ R 3103.88					R 349155 =
Total					R 776000 =
(7) GST 12%					R 93120 =
(8) Labour cost 1%					R 7760 =
					T = R 8,76,980 =
Less: 3% Below as per Agreement					263 = R 438 =
					Net R 8,76,442 =
					Net R 8,76,617 =

08/12/20

AC

DAO

Continuation

C & I
RTH

12/01/2021