

W/scheme:- Construction & Sgr Maintenance of
— road from Tog to Pothanpar Masaurhi Block.

G-I.T.S.-N-Y

Schedule XLV-Form No.-134

W/c:- Kishore Kumar Singh

DIVISION

Agre:- DT/ SBD/ 2019-20

SUB-DIVISION

21310 31 Mar 2016

MEASUREMENT BOOK

1095

No.	L.	B.	D.
4 th year maintenance			
N/w: - Const & 5 th year maint ^x			
of Road from To 9			
to pakharpar			
in mabaurhi block			
under UTAS			
Agency: - Sri Krishnamurari			
Singh Dhanuati			
mabaurhi patna			
Agd No: - 07/83D/2019-2020			
Date of start: 26/06/2019			

Date of comp: - 25/03/2020			
measurement			
Barry			

(1) Restoration of Raincuts			
— do — E1			
9	8.3	0.90	$0.30 = 20.164m^3$
10	4.8	0.80	$0.30 = 11.520m^3$
7	7.50	0.85	$0.30 = 13.8875m^3$
6	7.8	0.85	$0.30 = 11.934m^3$
8	8.6	0.90	$0.30 = 18.576m^3$
14	4.25	1.25	$0.30 = 22.31m^3$
11	3.65	1.25	$0.30 = 15.05m^3$

T = 112.94m³

	No.	L.	B.	D.	or area
⑦	vehicle weighing of				
	personnel				
	do - E.				
	Qty vehicle T m B				
	p - ⑧ = 21 m ²				
	⑨ R _x 15 = 78 / m ²				
	R _x 330 = 0				
	Total R _x 6 = 791200				27758 =
	Below - 0.10% - 28 = 0				
					27730 =
	R _x 150572				
	15/05/24				

material consumption

Earth = 110.00 m³

Stone Asst = Nil

R_x 150572

AC