

HLV :- Kunnarain to Kakariya

Schedule XLV-Form No. 134

Agency:- M15 Jay Mata Di Enterprises.

Executive Engineer R.W.D. DIVISION -

Je Hanabad

A.E. R.W.D. Works SUB-DIVISION -

Pakindapur

MEASUREMENT BOOK

2890

Alotted letter No. 151, dated - 10/11/23
R1 - 9963802 = 0

13

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B- (- - -)			80,	83,376 = w
Add 18 - 1. wst = (+) h				14,5	5,008 = w
Add 1 - 1. L - cess = (+) h				80,	834 = w
				96,19,	218 = w
Less 10 - 1. below = (-) h				9,61,	922 = w
				86,57,	296 = w
<u>Prising</u>					
14.11.23					
812/12.5					
Cfb					
11/11/23					

Material Statement - ..

Elw — 2014.20H2

26.5mm to 9.5mm — 32.95H2 @ 886.4/m

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.	
<u>N.W.:- Repair & Maintenance of</u>					
road from Kilmarch to					
Kallariya.					
<u>Agency:- M/S Jay Mata Di</u>					
Enterprises, Arwal.					
Agmt No. -	03/1430/2023-				24.
<u>Dt. of start:-</u>	10-07-				023.
<u>Dt. of completion -</u>	09-07-				024
<u>Dt. of Measurement:-</u>	-				
(11) clearing and grubbing					
road land -- do -- do -- E.L.					
2 x 80 x 30 x 1.00				=	4800 m ²
2 x 3 x 30 x 1.00				=	180 "
2 x 1 x 10 x 1.00				=	20 "
					5000
i.e.				$\frac{5000 \text{ m}^2}{10000}$	= 0.500 m
(212) Surfacing the existing					
bituminous road -- do -- E.L.					
3 x 30 x 3.750				=	337.50
1 x 29 x 3.750				=	108.75
					446.25
(313) construction of subgrade					
and E.L. shoulder - do -- E.L.					
B.T. Portion.					
2 x 20 x 1.200 x 0.450				=	648.00
2 x 18 x 1.200 x 0.450				=	583.20
2 x 10 x 30 x 1.200 x 0.450				=	324.00
					1555.20 m ²
Continuation					

Continuation

