

Name to 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.	
N/W. Boringdian to mirgang					
Package No-	MR-N	2019-20			
		6000m	1-15		
Agency -	mk	shailcon	Construction		
	At -	Rasawti			
	Post -	Parsauni			
	Dist -	6000m			
Agreement value	99278	304	10		
Date of commencement	12/9/2020				
Date of completion	11/6/2021				
Date of entry.	4/5/21				
(1/32)	Pro and firing of typical				
	masonry information				
	engn Board with 1/2 3 Nos				
(2/3)	clearing and grubbing				
	road land — 60 —				
	$21/25 \times 30 \times 1.00 = 7500 \text{ m}^2$				
	Hence $\frac{7500}{10000} = 0.75 \text{ Hect}$				
(3/3)	Pro scarifying the				
	existing bituminous				
	road surface to a depth				
	of 150mm and disposal				
	of scarified material				
	with a lift up to 3m and				
	load 1000m — 40 — 0.12				
	OR 5113376/hec — 1				

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30) Const of sub grade and					
Earth shoulder — 311'					
2519.9 m ³ @ 176.58/m ³					444911 = 10
					R 17059871 = 10
					1447113 = 10
Add 12 1/2 Cr. 5.7					+ R 2084272 = 10
Add 1 1/2 laborers less					+ R 120593 = 10
					R 13627276 = 10
					13626977 = 10
Ans C & P 12/15					Ans 415191 - 5.6