

ARNA JHIRWA PATH TO JHIRWA

Schedule XLV-Form No. 134

MITHLESH KUMAR RAI DIVISION

Uchla G A N SUB-DIVISION

MMGSY-S.C

MEASUREMENT BOOK

MB-NO-441

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.	A.	D.	
Name of work - Arma ghirwa				
path to ghirwa under murey				
Agency - m/p mithlesh kr Ras				
Agreement No - 21 SB-D (murey S-C) 22/				
Date of Commencement - 12-09-20				
Date of Completion - 11-09-20.				
Length - 0.835 km.				
Agreement cost - Rs 30.24783				
1 Construction of Benchmarks.				
1 No x 0.835 km - 0.835 km				
0.84 km.				
2 Construction of reference pillar				
1 No x 0.835 km - 0.835 km				
0.840 km.				
3 cleaning and grubbing				
2 No x 8.15 m x 1.50 m = 2508 m ² .				
2 0.25 m ²				
4 Construction of embankment				
2 No x 27 No x 30.0 m x $\frac{1.50+1.125}{2}$ x 0.50 m = 1063.13				
2 No x 1 No x 25.0 m x $\frac{1.50+1.125}{2}$ x 0.50 m = 32.81 m ²				
				1095.94 m ²

Thes 2 dubs
 for

Continuation

Sch. XLV-Form NO. 15					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3rd year maintenance</u>					
<u>Name of Road - Arang Thiruv Path</u>					
<u>To Thiruv</u>					
<u>Date of Start - 12/09/2020</u>					
<u>Date of Completion - 12/12/2021</u>					
<u>Agency - M/s M. H. S. Kumar Rao</u>					
<u>Agreement NO - 21530/MHCV/SC/</u>					
<u>2020/2021</u>					

<u>Measurement</u>				
<u>Q1 Restoration of side cuts / Berms with</u>				
<u>Soil / on road</u>				
<u>4 x 30.00 x 1.05 x 0.300 = 37.80 m³</u>				
<u>Q2 Mowing up of Berms / shoulder, stripping</u>				
<u>excess soil from the shoulder surface</u>				
<u>to achieve level etc</u>				
<u>3 x 4 x 30.00 x 0.900 = 324.00 m³</u>				
<u>Q3 Repair of pot holes filled with</u>				
<u>TSN WBM x 1.25</u>				
<u>1 x 17.00 x 2.05 = 34.85</u>				
<u>1 x 5.00 x 0.600 = 3.00</u>				
<u>38.45 m³</u>				

Continuation