

1033 TO PIRAWA TOLA

Schedule XLV-Form No. 134

UTKARSH ENTERPRISES DIVISION

UTKARSH

MANUFACTURING

SUB-DIVISION

MEASUREMENT BOOK

MS-No-334

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd year main/season,</u>					
Name of work - L.S. to Pijawa Pali					
Date of commencement - 01/8/2019					
Actual date of completion -					
Agreement No. - 47540/moshy /					
2019/2020.					
Agency - M. K. Enterprises					
Date of measurement -					

<u>Measurement</u>				
<u>Q.1 Restoration of rain cuts with Soil Mosher</u>				
gravel on a mixture of these clearing the loose soil/ — — — 21				
2 x 1 x 16.00 x 1.125 x 0.300 =	10.80			
2 x 1 x 7.50 x 0.90 x 0.300 =	4.05			
2 x 1 x 9.00 x 0.65 x 0.300 =	3.51			
2 x 1 x 18.30 x 0.80 x 0.300 =	8.64			
2 x 1 x 30.00 x 0.90 x 0.300 =	16.20			
	43.20 m ³			
<u>Q.2 Making up loss of material/irregularities on shoulders to the design level by adding fresh approved — — — 8 ft</u>				
2 x 1 x 30.00 x 0.80 =	48.00			
2 x 1 x 24.00 x 0.85 =	40.80			
Continuation				
88.80 m ³				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q.7 cutting of branches of trees by way — — — — —					
vide page no. 24					
4.00 Nos of 0.54 / Nos 24					52 = 0
Q.8 trimming of grass and weeds from the shoulders —					
vide page no. 25					
359.90 m ² of 2.18 / Nos 24					785 = 0
					27080 = 0
less for below 0.52 / 0					141 = 0
					26939 = 0
Phul					
05/11/23					
05-04-23					
13-07-24					

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
3rd year maintenance					
Name of work - Loss to Pajama Poly					
Date of Commencement - 01-08-2019					
Actual Date of Completion -					
Agreement No - 47520/MSW/19/1					
Agency - At Kasach Calicut					
Date of measurement -					
</					

MeasurementQ1 Restoration of rain cuts with soil

Measure - Gravel or a mixture of these
clearing the loose soil - - - 517

$$2 \times 2 \times 30.00 \times 1.25 \times 0.300 = 40.50$$

$$2 \times 1 \times 17.00 \times 0.95 \times 0.300 = 9.69$$

$$50.19 \text{ m}^2$$

Q2 Making up / res of material / irregularities

on shoulders to the design level by

adding fresh - - - 2

$$2 \times 2 \times 30.00 \times 0.85 = 102.00 \text{ m}^2$$

Q3 Repair to pot holes by removal of

failed material / throwing the sides
to natural - - - 21

$$1 \times 15.00 \times 1.25 = 18.75 \text{ m}^2$$

Continuation Limit = 18.75 m²

Continuation