

Name to work—

1

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>Name of work:</u> Repair of					
Road breaches (damaged					
by flood) for Motor					
bility in TOS-PWP					
Road to MURL					
<u>Work Head:</u> F.D.R					
9Amd) C/W-Constn of					
embankment with					
approved materials					
obtained from					

<u>1st km</u>					
	1x25x	$\frac{1.04+1.06}{2}$	$\times \frac{.88+.92}{2}$	=	23.63
	1x15.00x	$\frac{1.1+1.1}{2}$	$\times \frac{.78+.82}{2}$	=	13.20
<u>2nd km</u>	1x24x	$\frac{.98+1.02}{2}$	$\times \frac{.74+.76}{2}$	=	18.00
	1x21.00x	$\frac{.98+1.02}{2}$	$\times \frac{1.11+1.13}{2}$	=	23.52
	1x56x	$\frac{.88+.92}{2}$	$\times \frac{1.1+1.1}{2}$	=	55.44
	1x19x	$\frac{.84+.86}{2}$	$\times \frac{.79+.81}{2}$	=	12.92
<u>3rd km</u>	1x62x	$\frac{.89+.91}{2}$	$\times \frac{.94+.96}{2}$	=	53.01
	1x74x	$\frac{.77+.79}{2}$	$\times \frac{1.2+1.2}{2}$	=	69.26
	1x29x	$\frac{1.1+1.1}{2}$	$\times \frac{1.39+1.41}{2}$	=	44.66
	1x21x	$\frac{.98+1.02}{2}$	$\times \frac{.84+.86}{2}$	=	17.85
	1x56x	$\frac{.89+.91}{2}$	$\times \frac{1.1+1.1}{2}$	=	55.44
	1x29x	$\frac{.84+.86}{2}$	$\times \frac{1.22+1.24}{2}$	=	30.32
	1x56.00x	$\frac{.88+.92}{2}$	$\times \frac{.94+.96}{2}$	=	46.17
	1x51x	$\frac{.77+.79}{2}$	$\times \frac{1.31+1.33}{2}$	=	52.51

Continuation

Continuation