

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>Name of work</u> :- Mastan chowk					
p.w.D Road to Dakshin Tola					
Bagalbari in Kochudhaman					
Block under Munsy.					
<u>Agency</u> :- G Kaiser perwaize					
Wazda, Kishanganj					
Agmt No - 122 / Munsy / SBD / 20-21					
Dt of Commence - 17-06-020					
Dt of completion - 16-06-021					
Dt of measurement:-					
(112) Boundary in fixing					

of w/benchmark - d - F.L.					
1.690 km					
Q + y					1.690 km
(212) Pro. in fixing of reference					
Pillar - d - F.L.					
Q + y					1.690 km
(313) clearing and grubbing					
road land - d - F.L.					
2 x 1690 x 1.125 = 3802.50 m					
i.e. $\frac{3802.50 \text{ m}^2}{10000} = 0.380 \text{ Hec}$					
(414) Dismantling of exit					
Structure - d - F.L.					
Q + y					24.75 m
(515) Dismantling of					
Exit structure - d - F.L.					

Continuation

Q + y → 3.650 km

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13-6-17	7.8		1,319=c
(21/7) Cont. of embankment					
sub - d - d - E.L.					
538.33 m ³ [V-THY P-6]					
(22/8) Cont. of subgrade					
sub - d - d - E.L.					
2822.129 m ³ [V-THY P-7]					
(23/9) Cont. of subgrade					
sub - d - d - E.L.					
177.07					4,99,714=c
(24/10) Cont. of granular subbase - d - E.L.					
1053.00 m ³ [V-THY P-7]					
(25/11) Cont. of granular subbase - d - E.L.					
2701.05					28,44,206=c
42,16,248=c					
17dd 124. WST - (T) 5,05,950=c					
17dd 14. 2-cess - (T) 42,162=c					
47,64,360=c					
2850-054. below - (T) 2,382=c					
47,61,978=c					
15-03-021					
215					

Continuation