

MAJIRAMA SHRIPUR PATH TO RAJPUR

Schedule XIV-Form No. 134

MMGSY-SC

KUMAR ARUN

DIVISION

BLOCK - PHULWARIA

SUB-DIVISION

MB-NO-497

MEASUREMENT BOOK

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.	L.	B.	D.	
	<u>1st a/c Bill</u>				
M/W -	Mazirwa Shripur Path to Rajapur. (MM48YSC)				
M/Agency -	Kumar Arun.				
Agr NO.	82/SBD MM48YSC				
Agr. value -	2020-21 B 3917903 = 0 (B 3471259 + 446644)				
Date of Commencement -	12.09.2020				
Date of Completion -	11.06.2021				
Date of measurement -	26-10-2021				
	<u>Record measurement</u>				
(1/1) Cut of Ret & work	B.M. ... Ch in sp				
	- 0.53 km				
(2/2) Continuation of Ret pile	As per BP				
	- 0.53 km				
(3/3) Clearing and grubbing road land including uprooting wild ... in	in top sp				
	$2 \times 530.40 \times 1.50 = 1590 \text{ m}^2$				
	$= 0.16 \text{ Hect.}$				
(4/4) Continuation of subsoil mtr	approved mat obtained from borrow - - - 1000 m				
	lead Ch in sp.				

Continuation

P-7.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$177 \times 2776126 = 0$
(32/35) Brick masonry work					
		m c m (1:4)			
24.825 m ³ vide TMB P-13					
					$2 \times 5479 = 71/m^3 \times 136034 =$
(33/36) Plaster and layup					
		1000 mm dia R.C. pipe			
		NO. 3 for culvert			
7.50 m vide TMB P-13					
					$2 \times 3754 = 96/m \times 28162 =$
(34/37) plaster with cement					
		mortar (1:4)			
33.49 m ² vide TMB P-13					
					$2 \times 167 = 38/m^2 \times 5605 =$
(35/38) Bondy 1.5 mm thick					
		Cement pump			
12.44 m ² vide TMB P-13					
					$2 \times 56 = 19/m^2 \times 698 = 0$
					$\times 2946625 = 0$
less 0.05% below					$\ominus 1473 = 0$
					$\times 2945152 = 0$
Add 18% L.S.T.					$\oplus 353418 = 0$
Add 1% Lab. Ch.					$\oplus 29451 = 0$
Add S.F.					$\oplus 27550 = 0$
		(vide TMB P-8)			
		(vide TMB P-14)			$\oplus 14364 = 0$
less Previous Payment					$\times 3369935 = 0$
(vide TMB P-8)					$\ominus 2225089 =$
					$\times 1144846 = 0$