

(~~RECORD ENTRY~~)

MUSY (GLEN)

Schedule XLV-Form No. 134

↳ BRIDGE ACROSS DHARON BUALDAH TALBARI MAAL TOLA
TO MUSY (AT CH 850M) ROAD IN KOCHADITAMAN BLOCK
↳ CONSTRUCTION OF ROAD FROM BUALDAH TALBARI MAAL TOLA TO
R.M.I.D NO 8K5
MUSY
KISHAPAGAY-1
DIVISION

R.M.I.D NO 8K
Kochaditaman
SUB-DIVISION

AGENCY - MD. SHAFIQUE ALAM

3401

MEASUREMENT BOOK

AGREEMENT NO - 06/MUSY (GLEN) / SBD / 2023-24

1

Name for work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement. 1st on A/C bill
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

the measurements relating to each work.					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
PART - B					
Name of work - Construction of Bridge					
Across Dhar on Bualdah Talbarimal					
Tola to pmusy At Ch- 850m Road					
in Kochadhaman Block					
Agency - md. shafique Alam					
Add - At - Dhanpura po - Kanhaiyabari					
p's - Kochadhaman Dist - Kishanganj					
Agreement no - 06/PMUSY (1st)/SBD/					
2023-24					
Date of commencement - 08-06-2023					

Date of completion	07-06-2024
RECORD ENTRY	10-10-2024
Date of measurement	10-10-2024
Abutment - 2 & Abutment - 1	
Pile 1 & 2 (2 NOS)	
(1) supplying fitting & placing	
H/S.D. bar Reinforcement	
in foundation - all complete	
25mm ϕ - 24x	$14.10 \times 3.855 \text{ kg/m} = 1305.55 \text{ kg}$
20mm ϕ - 24x	$9.850 \times 2.469 \text{ kg/m} = 583.67 \text{ kg}$
16mm ϕ - 14x	$3.079 \times 1.58 \text{ kg/m} = 68.11 \text{ kg}$
10mm ϕ - 135x	$3.620 \times 0.62 \text{ kg/m} = 302.99 \text{ kg}$
	2260.32 kg
Add 5.0% for Lap & wastage	113.02 kg
	2373.34 kg

Continuation

Hence Both pile, $2 \times 2373.34 = 4746.68 \text{ kg}$

Hence Both Abutment (A1 & A2)

$2 \times 4746.68 \text{ kg} = 9493.36 \text{ kg}$

[illegible]