

NO:- PMUSY Road Sathkhamar to Bengal border

Schedule XLV-Form No. 134

DIVISION

R.W.D. WORKS

Kisharganj-1

SUB-DIVISION

R.W.D. WORKS

Kisharganj

3412

MEASUREMENT BOOK

Agency:- Md. Haider Rezaei

1st on A/c Bill

Name for 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.	
NIW:- PMGSY Road Sahitkhar					
near to Bengal Border					
In Kishanganj Block.					
Agency - Md. Haider Rezaei					
Kishanganj					
Aggr. NO:- 17 S.B.D/2023-24					
Date of commencement:- 17-11-2023					
Date of completion:- 16-11-2024					
INDER					
PRICE					

① Plv & Fixing of Working Benchmark and Reference Pillars

ET/

Qty - 1.365 km

② Clearing and Grubbing - Road Land

ET/

$$5 \times 30 \times 3.75 = 562.50$$

$$7 \times 30 \times 3.75 = 787.50$$

$$8 \times 30 \times 3.75 = 900.00$$

$$10 \times 30 \times 3.75 = 1125.00$$

$$15 \times 30 \times 3.75 = 1687.50$$

$$1 \times 15 \times 3.75 = 56.25$$

$$\text{Total} = 5118.75$$

Continuation

≈ 0.51 Ha

Abstract of cost

7

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① 82 PIV and fixing of - Working Benchmark - ex 1.365 km. (vide TMAP-01) @ 41/- 41533.58 / km li- 56693:00					
② 83 cleaning and grubbing Road land — ex 0.51 Ha. (vide TMAP-04) @ 41/- 75559.79 / Ha. li- 38535:00					
③ 30 Earth work in excavation for foundation of Str. - ex 59.58 m ³ . (vide TMAP-02) @ 41/- 427.34 / m ³ li- 25461:00					
④ 31 PIV MIS (PCC 1:2.5:5) as a levelling course in fowd - ex 9.19 m ³ . (vide TMAP-02) @ 41/- 6834.34 / m ³ li- 62808:00					
⑤ 33 PIV and laying R.C. Pipe DP-3 for culverts - ex 15.0 M. (vide TMAP-02) @ 41/- 4263.19 / M li- 63952:00					
⑥ 32 Plain / Reinforced Cement concrete M-20 in sub str. 71.422 m ³ . (vide TMAP-02) @ 41/- 8058.33 / m ³ li- 575542:00					
⑦ 04/5 Const. of Embankment with material — ex 94.55 m ³ . (vide TMAP-04)					

Continuation

C.D = 822991:00

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