

MB No:- 4068

Shedule XLV Form No. 134.

Supad to Choghoe Pw road near Shorba
Morak Tola.

PLD Work's

DIVISION

PLD Work

SUB-DIVISION

SAITAAR KA TIA

Measurement Book

MB No:- 4068

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.	
Name of work = Construction of Road ACD with maind. of school to Ghaghapur Road Near Shorba to Mosakpur to a.					
Name of Agency = Reja toadar					
Agree No. = 07/11 BD/MNGSY/MDOS/24-3					
Date of start = 30.01.28					
Date of completion = 29.01.28					
<u>Referred entry =</u>					
① setting up pillar - prescribing a fixing of marking bench mark Pillar = alt. to 0.50 km					
② clearing of rubble from land by manual means = alt. to					
2x 7x30.00 x 3.50 =				1470.00 m ²	
2x 5x30.00 x 3.50 =				1050.00	
1x 4x30.00 x 3.50 =				840.00	
2x 20.00 x 3.50 =				140.00	
				3500.00	
				or 0.35 Hec	

Continuation

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT					
① setting out pillar					all
add.					
TMB PM - 1					
0.50 km @					Rs 14756 = 12/1000 Rs 7393 = 00
② Conf'n of embankment					
with material obtained from borrow pit					all 176
TMB PM - 2					
293.38 m @					Rs 240 = 54/1000 Rs 70570 = 00
③ for lead 100m					all 76
TMB PM - 2					

1108.79 m @					Rs 167 = 95/1000 Rs 188439 = 00
④ clearing & grubbing					
road land					all 76
TMB PM - 1					
0.35 Hec @					Rs 72891 = 10/1000 Rs 25512 = 00
⑤ Conf'n of superade on earthen shoulder					
all 76					
TMB PM - 6					
942.495 m @					Rs 243 = 80/1000 Rs 229780 = 00
⑥ Conf'n of G.S.B. Art. by providing well graded material					all 76
TMB PM - 7					

539.195 m @ Rs 276 = 48/1000 Rs 1111369 = 00

Continuation

Rs 1633043 = 00

13
 30 PIV RCC 172 in bottom
 slab & wall — all job.
 TTB PM — S
 18:84 $\Rightarrow$ CF 62634 = 11/03 TF 15297 = 00
 14
 31 S/H/P H/S/D box in sub
 structure — all job.
 TTB PM — T
 1:84 $\Rightarrow$ CF 10380 = 68/14/195572 = 00
 15
 35 PIV 2000 RCC 172
 Super structure 1725
 — all job.

T19B PN-6
 7.68 m³ @ F10221=61 m³ F 83110=00
 16
 36 S/H P Hys D bar in
 Super structure - all 76.
 T19B PN-5
 0.65 m³ @ F64102=23 m³ F 41846=00
 F 2995931=00
 Add last 16% + 1.5% F 569227=00
 seigniorage fee F 34262=00
 F 3599
 F 3599620=00
 08/03/25
 JC

ation ~~Be~~
10/03/25
Ec