

Name of work - Td2 to Kattruchak west Tola.

Schedule XLV Form No. 134.

Agency - Sri Nithilash Kumar
Executive Engineer
M.D. Works Division

DIVISION

AE Govindpur

SUB-DIVISION

M.B.N.D 1082

Measurement Book

MMSY-SC

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Const of working bench					
do - do -					
TMB, P-12 =		0.720 km			
@ 6336.80/km ² =		RS	4562	=	∞
(2/2) Const of refer pillar day					
TMB, P-12 =		0.720 km			
@ 1559.56/km ² =		RS	1123	=	∞
(3/3) Clearing & grubbing bench day					
TMB, P-12 =		0.361 t			
@ 102274.76/t =		RS	36819	=	∞
(4/4) Const of embankment bench					
TMB, P-12 =		1271.62 m ³			
@ 279.23/m ³ =		RS	355202	=	∞
(5/5) Const of CSB-7					
TMB, P-12 =		514.34 m ³			
@ 2277.63/m ³ =		RS	1172505	=	∞
(6/8) Plw laying WBW hr-III					
TMB, P-12 =		48.84 m ³			
@ 2920.88/m ³ =		RS	142656	=	∞
(7/12) Const of un-surf PCC m ³ day					
TMB, P-12 =		103.02 m ³			
@ 5634.42/m ³ =		RS	580458	=	∞
(8/18) Plw stage MMWSX Board					
TMB, P-12 =		2 Hrs			
@ 10536.86/hr =		RS	21074	=	∞
(9/18) Plw in foundn work day					
TMB, P-12 =		19.59 m ³			
@ 538.64/m ³ =		RS	10552	=	∞

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/27) PCC in foundation					
TWB, P-13 =		1.45 m ³			
@ 4739.18/m ³ =		2.128			6872 20
(11/28) Brickwork in foundation					
TWB, P-13 =		8.41 m ³			
@ 5501.92/m ³ =		15			46271 20
(12/29) Brickwork in sub-shutter					
TWB, P-13 =		3.45 m ³			
@ 5747.63/m ³ =		15			19829 20
(13/30) 60mm HP ₃ slab					
TWB, P-13 =		7.50 m			
@ 1360.00/m =		15			10201 20
(14/33) laying 1st class sand					
TWB, P-13 =		2.09 m ³			
@ 489.13/m ³ =		15			1022 20
(15/34) filling in foundation					
TWB, P-13 =		3.48 m ³			
@ 489.13/m ³ =		15			1702 20
(16/30) BW work in parapet					
TWB, P-13 =		1.73 m ³			
@ 5707.20/m ³ =		15			9874 20
(17/31) plastering with 1:4 cement					
TWB, P-13 =		12.48 m ²			
@ 152.42/m ² =		15			1902 20
(18/28) P.V. laying parapet HPC dry					
TWB, P-14 =		22.50 m			
@ 1552.30/m =		15			34926 20
Continuation					
C/O = 24,57,550 20					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	