

Dikri

M.N.A.S.Y.

Schedule XIV - Form No. 133

Page No.

BIHAR P.W.D.

E.C. R.W.D. WORK CHARGES DIVISION

De BARRY

Sub-Division

MEMORANDUM NO. 4210

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1110- Construction of Road					
from Barun Daudnagar					
Road to Dighi.					
1900- Province Rr					
1900- 58.5 00/20-21					
Date of work					
ABSTRACT OF COST					
1/2 Paved Top of					
main Benchmarks					
pillars do do					
Qty 2.0 M ³ V.T.M.B.P.-01					
					3821.57/100 7643.00
1/2 Rebereme pillars					
do do on					
Qty 4.0 M ³ V.T.M.B.P.-01					
					1730.69/100 6923.00
2/3 clearing and grubbing					
road to Dighi do do					
Qty 0.6124 M ³ V.T.M.B.P.-2					
					51133.76/100 31314.00
414 Dismantling of					
structure line					
Brick Masonary					
Qty 31.236 M ³ V.T.M.B.P.-2					
					231.77/100 7240.00
515 Dismantling of					
pce do do					
Qty 3.24 M ³ V.T.M.B.P.-3					
					484.74/100 1571.00

Continuation

54691.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			1302		54691.00
6/6			for masonry	H.P.C	
			No. of masonry		
Qty 20.00 m ³			for masonry		
			Q.E. 236.34/m ³		4727.00
7/7			Construction of		
			cutback m/s m/s		
			applied material		
			do do m/s		
			10% of executed		
			(Material for Bxcutty)		
Qty 57.78 m ³			for m/s - 13		
			Q.E. 26.11/m ³		1509.00
8/8			Construction of		
			L.S. B m/s m/s		
			graded material		
			do do m/s		
Qty 395.76 m ³			for m/s - 10		
Qty 39.51 m ³			for m/s - 11		
435.27 m ³					
			Q.E. 2457.71/m ³		1069782.00
9/9			1st, 2nd, 3rd		
			compacting		
			stone egg work		
			for B do do m/s		
Qty 283.66 m ³			for m/s - 12		
			Q.E. 3765.16/m ³		1068044.00
10/14			Construction of		
			cen. reinforced		
			PCC m/s in road		

Continuation

G, 2198753.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			BPF		2198753.0
			Amount to do		
			in place of		
Qty 181.504 m ³ r. r. m. B. 13					
			QZ 6005.04/12		1089939.6
11/4			Excavation for		
			roadway in		
			soil to do m		
Qty 96.300 m ³ r. r. m. B. 9					
			QZ 74.16/102		7142.0
12/6			Construction		
			of suspension		
			bridge to do		
Qty 76.379 m ³ r. r. m. B. 17					
			QZ 176.58/102		13487.00
13/12			Proc of		
			of 'Log' of project		
			information to be		
			done to do		
Qty 2.000 m ³ r. r. m. B. 7					
			QZ 9224.76/102		18450.0
14/24			Construction		
			of concrete		
			to do m		
Qty 47.539 m ³ r. r. m. B. 4					
Qty 45.461 m ³ r. r. m. B. 6					
			QZ 93.0000 m ³ r. r. m. B. 269.32/102		25047.0
15/25			Proc of		
			as per		
			Course in		

Continuation

Q - 3352818.00

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Particulars	Details of actual measurement			Contents of area
	No.	L	B	
			P. D. 2	3352818.00
			appr. 1/2 in	
			1/2 in	
Qty 6.00 m r. 9 m r. 5				
Qty 7.41 m r. 7 m r. 7				
13.41 m			Qty 4704.33/m	63,226.00
16/26			P/R P/RCC in	
			S/S complete on	
			1 cur 3 p m (m-10)	
Qty 31.62			Qty 7.1 m r. 5	
Qty 47.63			Qty 7.9 m r. 8	
79.25 m			Qty 5500.92/m	435948.00
17/28			1/2 in 1/2 in	
			R. cc 1/2 in 1/2 in	
			1/2 in (600 mm)	
Qty 15.00 m			R. 9 m r. 6	
Qty 7.5 m			R. 9 m r. 7	
22.5 m			Qty 938.41/m	21114.00
18/28			1/2 in 1/2 in	
			R. cc 1/2 in 1/2 in	
			(1000 mm) 1/2 in	
Qty 7.5 m			R. 7 m r. 7	
			Qty 3558.99/m	26692.00
20				3899798.00
			Add for 1/2 in 1/2 in	467976.00
			Add for 1/2 in 1/2 in	38998.00
			Add S 1/2	0.00
				4406772.00
As per 030			10.7 below	4,40,677.00
				39,66,095.00

Continuation

Amaldeep Kumar
28/04/23
A-E

28.04.23
J.E

CSP
10/5/23