

पि-5.11.14 ओर 6/3/2-17

Schedule XLV-Form No.-134

E.E RMD (M)

DIVISION

A.E RMD (M)

SUB-DIVISION

ग्राय. Both ग्राय.

MEASUREMENT BOOK

NOB 21/11/14 21/11/14

3277

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)

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5)	Providing M15 PCC				
As levelling course in foundation.					
2 x 2 x 3.90 x 1.150 x 0.15					= 2.69143
2 x 1 x 5.311 x 1.130 x 0.25					= 3.0043
					5.69143
(6)	Plain / Reinforced				
Concrete in					
Substructure.					
2 x 2 x 3.60 x 0.70 x 2.780					= 28.0224
2 x 2 x 3.60 x 0.40 x 0.00					= 0.0043
2 x 2 x 0.7857 x (0.835) x 0.530					= 1.14843
					26.87443
(7)	Providing & Laying				
RCC Pipe N.P.3.					
2 x 3 x 2.50					= 15.004
(8)	F/W in excavation				
for foundation of					
Structure.					
2 x 5.69 x 1.40 x 1.65					= 26.28843
1 x 5.60 x 1.53 x 0.365					= 2.79243
1 x 5.69 x 3.00 x 0.30					= 5.12143
1 x 5.69 x 2.40 x 0.30					= 4.09743
1 x 5.69 x 0.60 x 0.60					= 2.04843
					40.34643

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		Abstract of Cost				
(41)	Benchmark Pillar					
P/1		2.00 No				
		C 4220 = 97		b = 8441 = 00		
(22)	Reference Pillar					
P/1		5.00 No				
		C 1946 = 41		b = 9732 = 00		
(2/2)	Clearing & grubbing road land					
P/1		0.80 Hec-				
		C 72639 = 95		b = 58111 = 00		
(3/5)	Const. of embankment with approved					
	material obtained from borrow pits.					
	100 m land.					
P/4		1172.50 m ³				
		C 171 = 09		b = 20060300		
(4/6)	Const. of embankment with approved material obtained from borrow pits 1000 m land.					
P/4		1758.75 m ³				
		C 253 = 57		b = 44596600		
(5/7)	Const. of subgrade and earthen shoulder with approved					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		3060.754	3		
P/4		686.354	3		
P/5		3747.104	3		
		256=9.3			962742=0
(6/8)	Const. of G.S.B by providing wall grade material.				
P/5		998.444	3		
		1797=00			1794197=00
(7/24)	F.W in excavation for foundation of structure.				
P/1		31.324	M ³		
P/2		40.346	M ³		
		71.67	M ³		
		383=28			27468=0
(8/25)	Providing M 15 as levelling course in foundation.				
P/2		5.6914	M ³		
P/3		5.4104	M ³		
		11.114	M ³		
		5743=96			63812=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/26) Plain reinforcement					
Cement concrete in					
Substructure.					
P/3		25.803	43		
P/2		26.874	43		
		52.677	43		
		@ 6673 = 90			6 = 351561 = 00
(10/27) Providing and laying					
RCC pipe NPS					
600 mm dia.					
P/2		15.004			
		@ 3125 = 45			6 = 46881 = 00
(11/27) 1000 mm dia					
P/3		7.504			
		@ 7523 = 33			6 = 56424 = 00
					6 = 4025938 = 00
Add 18% Ws T (+)					6 = 724669 = 00
L.Cess 1% (+)					6 = 40259 = 00
S.F (+)					6 = 90000 = 00
					6 = 4880866 = 00
Below 10% (-)					6 = 488087 = 00
					6 = 4392779 = 00
1/60					
29/05/24					
50					