

MMGSY (~~5C~~)(5C)

Schedule XLV-Form No. 134

कार्य - रामगाढ़ से मुस्लिम टोला

Executive Engineer
R.W.D. Work Div. Mohania

DIVISION

श्री- जमील अबुल हसन (म.इ.)
कार्य फलर प्र० रामगाढ़

SUB-DIVISION

संवेदक - संतोष कुमार

MB No. 606

A.G. B No. - 36 SBD/21-22

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	Q.	
Name of work - Rangank to Muslim Jola.					
Asenya - In Santosh Kumar					
Agals - 36.5 B21 21-22					
		10000000	X		
① Restoration of cement - do -					
		$24.36 \times 1.0 \times 3.00 = 7.308 M^3$			
		$2 \times 30.0 \times 1.0 \times 3.00 = 18.0 M^3$			
				$25.31 M^3$	
② Maiky up/Down - do -					
		$2 \times 30 \times 1 = 60.0 M^2$			
		$2 \times 30 \times 1 = 60.0 M^2$			
		$20.63 \times 1 = 20.63 M^2$			
				$140.63 M^2$	
③ Maintenance of - do -					
		$1 \times 1 = 1.0 M^2$			
④ Maintenance of - do -					
		$1 \times 0.05 = 0.05 km$			
⑤ 200 m stone - do -					
		$0.06 \times 1 = 0.06 km$			
⑥ Cully of brick - do -					
		$1 \times 1 = 1.0 M^2$			
⑦ Cully of stone - do -					
		$1 \times 5 = 5.0 M^2$			
⑧ Tearing of - do -					
		$2.34 \times 1.0 = 2.34 M^2$			
⑨ Whig work - do -					
		$7 \times 3 = 51.0 M^2$			
		Abstract of -			
⑩ Restoration of - do -					
		via P (16) at = 25.31 M ³			
		$CR 401 = 62 / m^3$			$R 10166 = 0$
⑪ Maiky up/Down P (16)					

Continuation

at = 140.63 / M²

CR 59 = 80 / M², R 8409 = 00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Main tank g.c. - do -					
	P (16)	at	= 1.10 Nm		
	CR 1166	= 55 / Nm		R	1167 = 01
④ Main tank g.c. - do -					
	P (16)	at	= 0.05 Km		
	CR 1104	= 14 / Nm		R	55.10.
⑤ 200m Motor - do -					
	P (16)	at	= 0.06 Km		
	CR 641	= 73 / Km		R	39 = 00
⑥ Cully g.c. - do -					
	P (16)	at	= 1.10 Nm		
	CR 113	= 64 / Nm		R	114 = 00
⑦ Cully g.c. - do -					
	P (16)	at	= 5.10 Nm		
	CR 233	= 33 / m ²		R	500 350
⑧ Tank g.c. - do -					
	P (16)	at	= 2.34 Nm		
	CR 233	= 33 / m ²		R	5 = 0
⑨ Cully g.c. - do -					
	P (16)	at	= 2.10 Nm		
	CR 118	= 07 / Nm		R	379 = 00
Add 12% G.S.T				R	20369 = 00
Add 1% L.C				R	2444 = 00
				R	203 = 00
				R	23016 = 00
Less 25% below				R	5754 = 00
				R	17262 = 00
					257300

Continuation