

MMHSY अन्तर्गत L039 से इंचाईत मियाँ दोला तब।

MMHSY (HFN)

Schedule XLV-Form No. 134

भमुडा

DIVISION

पाँद

SUB-DIVISION

MEASUREMENT BOOK

NO.- 1331

MASTER - 2 R 40/4

(1) setting out wall
reference pillar

Qty R/V P - (51)

— 1.70 KM

$$② 6205.03 / \text{KM} \times 1.70 = 10549.0$$

(2) clearing & grub

road land incl

Qty R/V P - (57)

— 1.02 Hc

$$③ 54195.03 / \text{Hc} \times 1.02 = 55283.0$$

(3) excavation of R/V

way

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Qty	R/V	P-	(S)	
	—	184	225	m	
	② $86.81/m^3 \times 184 \times 225 = 16080$				
(4)	Constn of embank				
	Qty	R/V	P-	(60)	
	—	184	225	m	
	③ $52.89/m^3 \times 184 \times 225 = 9699$				
(5)	Excavation in				
	Excavation				
	Qty	R/V	P-	(60)	
	—	24	30	m	
	④ $312.08/m^3 \times 24 \times 30 = 7584$				
(6)	P/V laying Rec				
	NP-3 Pipe				
	Qty	R/V	P-	(60)	
	—	67	50	m	
	⑤ $1004.22/m \times 67 \times 50 = 67786$				
(7)	Constn of embankment				
	Qty	R/V	P-	(60)	
	—	1564	04	m	
	⑥ $196.11/m^3 \times 1564 \times 04 = 306728$				
(8)	Constn of embankment				
	Qty	R/V	P-	(61)	
	—	391	01	m	
	⑦ $194.89/m^3 \times 391 \times 01 = 36208$				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9)	Consolidation of sub-grade & carrying should				
	Qty R/V P-(61)				
	— 3413.08 m ³				
	@ 196.34/m ³ × 3413.08 = 671889.0				
(10)	Consolidation of S.S.D.-1				
	Qty R/V P-(61)				
	— 1159.50 m ³				
	@ 2979.21/m ³ × 1159.50 = 3454398.0				
(11)	P/V & boxing work in forming area				
	Qty R/V P-(61)				
	— 0.340				
	@ 12536.84/cu.ft × 3 = 37611.0				
(12)	C/Work in excavation				
	Qty R/V P-(61)				
	— 89.512 m ³				
	@ 312.08/m ³ × 89.512 = 27953.0				
(13)	P/V laying 1st class bedding				
	Qty R/V P-(61)				
	— 4.059 m ³				
	@ 545.51/m ³ × 4.059 = 22295.0				
(14)	PCC M.C. for levelling course				
	Qty R/V P-(62)				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		5.54 m ³			
	② 5891.98/m ³ × 5.54 = 32681.0				
(15)	P/v	RCC	NP-3 P/c		
	Qty	R/v	P - (62)		
		15.00 m ³			
	② 5978.71/m ³ × 15.00 = 89681.0				
(16)	PCC	M/c	in Sand		
	Structure				
	Qty	R/v	P - (62)		
		51.82 m ³			
	③ 5891.42/m ³ × 51.82 = 303081.0				
(17)	Back filling in				
	trench				
	Qty	R/v	P - (62)		
		4.82 m ³			
	④ 815.01/m ³ × 4.82 = 3602.0				
(18)	P/v	Spreading &			
	Compacting	WBP-II			
	Qty	R/v	P - (62)		
		487.531/m ³			
	⑤ 3698.11/m ³ × 487.531 = 1802943.0				
(19)	Contn ^m of PCC as				
	Per design				
	Qty	R/v	P - (62)		
		305.835 m ³			
	⑥ 7756.93/m ³ × 305.835 = 2372341.0				
(20)	P/v	Applying	Form		
	Crack (55')				

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
	Qty	R/V	P-	(62)	
					4589.62 m ²
(21)	@	4813/m ²	x	4589.62	= 220898.0
		P/v	2 applying		
		1 coat (K.S.)			
	Qty	R/V	P-	(63)	
					4589.62 m ²
(22)	@	16.51/m ²	x	4589.62	= 75775.0
		P/v	Roller	M/S/L	
	Qty	R/V	P-	(63)	
					4589.62 m ²
	@	21.22/m ²	x	4589.62	= 96982.0
(23)		R/v. sufficient			
		traffic sign			
	Qty	R/V	P-	(63)	
					02 NO
	@	585190/each	x	4	= 22608.0
		600 MM circular			
					03 NO
	@	8339.80/each	x	2	= 16680.0
		600 x 450 MM			
		rectangular			
					02 NO
	@	5243.48/each	x	8	= 41948.0
		900 MM octagonal			
					02 NO

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28)	c/v & bearing				
	ground station				
	41x 1/2 P-(64)				
	— 3x 20				
	@ 583.79/each x 3x = 19847.0				
	Total =				11090865.0
	0.05% Seller =				5445.0
	Total =				11090865.0
	L/P/Payment P-(12) = (-)				3968296.0
	L/P/Payment P-(24) = (-)				2717186.0
	L/P/Payment P-(33) = (-)				1614628.0
	L/P/Payment P-(41) = (-)				862396.0
	L/P/Payment P-(58) = (-)				346107.0
	L/P/Payment - (76) = (-)				273018.0
	L/P/Payment (84) = =				315343.0
	Total =				793899.0
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