

Along with to Paschim Bheraai Hata here North
Rajpur Path. MMGSY (SSC)

Schedule XLY-Form No. 134

Bikramganj

PY 734093
DIVISION

Dinaga

SUB-DIVISION

MEASUREMENT BOOK

409

सिद्ध - विज्ञान सिद्ध

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	Elvo in expansion				
	in Pandu				
					$2 \times 6.5M \times 1.4 \times 1.5M = 27.09 M^3$
					$1 \times 4.85M \times 1.53 \times 1.4M = 2.96$
				Total	30.05 M ³
				Less	29.80 M ³
②	founder pcc				
	M15 in founder				
					$2 \times 6.45M \times 1.14 \times 1.5M = 2.71$
					$1 \times 4.95 \times 1.53 \times 1.25M = 1.89$
				Total	4.60 M ³
					2
③	founder pcc				
	M20 in S/S structure				
	in all comp.				
					$2 \times 6.15M \times \frac{1.25+1.85}{2} \times 3.18M = 32.27$
					$2 \times 6.15M \times 1.4 \times 1.6M = 2.95$
				Total	35.22 M ³
					Less H.P. - $2 \times \frac{1.25}{4} \times 1.23 \times \frac{1.85M}{2} = 0.45$
				Total	35.74 M ³
④	SIP 11' N1'3 H.P				
					$1 \times 3 \times 2.5M = 7.5 M^3$
⑤	Elvo in expansion				
	in Pandu				
					$2 \times 3.9M \times 1.15M \times 1.5M = 13.46$
					$1 \times 5.35 \times 1.13M \times 1.4M = 2.43$
					15.89
				Less	15.60 M ³

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
2273-2277		12.4m	7.5m	1.6m	0.48m ²
2277		18m	$\frac{7.5+10}{2}$	1.6m	1.08
Ramp		5m	1m	1.6m	0.48
		6m	2.5m	1.6m	2.40
		Total			149.62m ²
⑤	Cont. of 2nd sqrd				
	in all				
		5x30m	2x3.75x1.6		18m ²
		3x30m	2x3.75x1.6		10.8
		Total			28.8m ²
⑥	Cont. of 3rd sqrd				
		5x30m	2x3.75x1.6		18m ²
		3x30m	2x3.75x1.6		10.8
		Total			28.8m ²

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6th and 7th sqrd					
⑦	Principal road				
	nearby and BT				
	surface				
		6x30m	2x3.75x1.1m		36m ²
		8x30m	2x1.1m		48
		10x30m	2x1.1m		60
		5x30m	2x1.1m		30
		12x30m	2x1.1m		72
		7x30m	2x1.1m		42
		6x30m	2x1.1m		36
		10x30m	2x1.1m		60
		4x30m	2x1.1m		24
		1x16	2x1.1m		3.20
		Total			411.2

Continuation

ABSTRACT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	Self up out below				
	to BM				
	P - 3811				
3 Hrs		@ 4436.72/ea			13310
②	Self up out below				✓
	to 600 ft. below				
	P - 3812				
8 Hrs		@ 2538.35/ea			18345
③	Clear up 29 ft. ship				✓
	P - 3913				
1-61 Hrs		@ 49739.47/10			30080
④	Const. of embank				✓
	material				
2538.24 MS		P - 3914			
634.76 MS		P - 3513			
3173 MS		@ 132.56/1 MS			420613
⑤	Const. of embank				✓
	material				
63496 MS		P - 3915			
157.82 MS		P - 3514			
792.78 MS		@ 187.23/MS			148432
⑥	Const. of sub				✓
	grade with				
	applied mate				
	to all com				
	KITO				

Continuation

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