

MBM: 2890

Alpic Electro Pvt. LTD

Support SH to Bajmats Thakur ke Ghar hote
here PWD Saharsa Bihara Path Tak (Cen)

Measurement Book

Schedule XLV-Form No. 134

RWD Saharsa. DIVISION

RWD Saharsa. SUB-DIVISION

MBM: 2890

(These four lines should be repeated at the commencement of the measurement relating to each work)

[illegible]

Answer sheet

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) 47-1	banding & fixing of				
	working benching				
(A)	Benchmark pillars				
	01 Nos				
NP (2)	idea (B) 22				
(C)	4180256 / can				8361200
(B)	Reference pillars				
	04 Nos per bay				
NP (2)	idea (B) 2				
(C)	191352 / can				765400
(2)	cleaning and				
47-2	existing Road lap				
(2)	do do				
NP (2)	idea (2) =				
	(C) 53879 = 81 / can				3771600
(3)	Dismantling of				
47-3	existing structure				
	do do				
NP (3)	idea (3) =				
	(C) 50258 / can				2962800

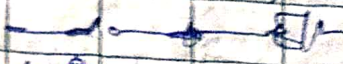
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Assessment of aj-44 existing structures					
(1) Repair to concrete					
vp (3) item (4) = 5.04 m ²					
(C) 1146.64/m ² Rs 5784.200					
(11) corner cut					
vp (4) item (11) = 2.4 m ²					
(C) 503.28/m ² Rs 1209.20					
(5) Assessment of aj-45 existing struct.					
(1) Like cut					
vp (4) item (5) = 74.25 m ²					
(C) 237.62/m ² Rs 17647.20					
(6) Earth work in M-24 excavation					
(1) do do E/2					
vp (5) item (1) = 223.56 m ²					
(C) 283.29/m ² Rs 63478.20					
(7) Provide concrete aj-45 for plain/reinforced					
(1) PCC M-15					
(C) do do E/2					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
VP (5)	idea (2)	15.84	MT		
	(a)	52.99 = 29	MT		83941200
(8)	supply fitting and				
BJ-31	plastering	11.50	bar		
	do do				
VP (9)	idea (1)	2.03	MT		
	(a)	488.20 = 28	MT		
				RT	99105000
(9)	Plaster / Reinforced				
BJ-30	ceiling concrete in				
	20-30	ROCM-25			
	do do				
VP (8)	idea (2)	19.9	MT		
	(a)	6601.54	MT		13189900
(10)	supply fitting				
BJ-35	and plastering	11.50	bar		
	do do				
VP (10)	idea (1)	1.022	MT		
	(a)	49916 = 38	MT		51264000
11/24	Plastering and laying				
	Reinforced concrete				
	in	ROCM-20	bar		
	do do				
VP (11)	idea (2)	7.98	MT		
	(a)	7155 = 47	MT		57085000

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16) M-32		backfilling behind structure along wall			
					
VF (13)		Vol (13) = 82.04 m ³			
		@ 7.58 = 82 / m ³ 14			51634 =
17) M-35		boundary and bury filter under			
					
VF (14)		Vol (14) = 39.64 m ³			
		@ 29.25 = 39 / m ³ 16			115851 =
18) M-39		boundary keep holes			
					
VF (15)		Vol (15) = 72 m ³			
		@ 111.20 / m ³ 17			80046 =
19) M-41		cement concrete pavement w-20			
					
VF (15)		Vol (15) = 222.75 m ³			
		@ 66.75 = 22 / m ³ 18			
		@ 75.61 / m ³ 14			1722 = 0

		435.50	
	(C) 28 u = 57 / m	R ₁	1228 79
22)	providing landy		
Ay (10)	spreadity and		
	compacting stem		
	aggregate of lumpy		
	warm band Meeadu		
	do do R ₁		
up (17)	ide (1) = 118.568 w		
	@ 32 32 = 13 / m	R ₁	
			38322 720

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23)	cecum concrete				
q-14	parent	M	30		
		do	do		
wt (14) id (1) =	282.950	wt			
	(2)	6679 = 23	wt	R	1689539
					=
(24)	boundary and from				
A/-	lego of m/s				
	parent				
		do	do	2/2	
wt (19) id (1) =	2 N4				
	(2)	9702 = 50	wt		
				R	19405 =

			ns	4636463 = 00
Adg	gst	124	R	55675 = 00
	LC	1.4	R	46364 = 00
Seigniorage fee R				61,245 = 00
				5300,547 = 00
Less 0.02% Below			R	1060 = 00
			R	5299487 = 00
Santh Kumar 01/07/22 JE Sattam Kattappa 11/7/22 AE CPP 29-09-2022				