

HIL - JAGINDRA HOUSE NO. 99A GAT ROAD

Schedule XLV-Form No. 134 (SC)

ରାଜୀଏ ଲୋକି ବିଜ୍ଞାନ ଶୋଇ ମୁଦ୍ରଣ ପ୍ରକାଶକ୍ତି

DIVISION

ରାଜୀଏ ଲୋକି ବିଜ୍ଞାନ ଶୋଇ ମୁଦ୍ରଣ ପ୍ରକାଶକ୍ତି
SUB-DIVISION

134

MEASUREMENT BOOK No. 2339

Agency: Polymer Trading Co.

3rd on AIC Bill

Delhi No 126 account
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Nlw - Construction Road berm					
Tenancy house b.					
Primary Road in name.					
in Baghpati Block.					

Army - Palmer Tracking
Buckapur Vashali

Date of Sheet - 03-03-2022

Date of Cables - 03-03-2023

Upload Date account - 12-08-2023

(1) Construction & embankment

as mettally laid 100m

to 100m above

By earth level chart

Chalk Hill Anjantra Dist. Haryana

00-0	3.284	—	—	—
50-0	2.267	2.766	50	138.25
100-0	2.699	2.423	50	123.65
150-0	1.952	2.326	50	116.25
200-0	1.855	1.904	50	95.125
250-0	2.034	1.945	50	97.225
300-0	1.602	1.818	50	90.900
350-0	1.525	1.661	50	80.750

Abstract of 6813rd ay A/C Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Sitter, wet, uneven rock mostly dry also					
Qy val or No (1) P-542					
1.320 km					
Qm 40 15-40 / km → m 5300 = 0					
(2) Sitter cut Rebar free Pulver. deck					
Obuln No (2) P-542					
1.320 km					
Qm 18 45-98 / km → m 2437 = 0					
(3) clean air subsoil well Wet soil & rock					
all Cubic 206					
dry val or No (3) P-542					
0.9241 + 9					
Qm 529 70-33 / Ha → m 48945 = 0					
(4) ExCavations Record					
dry Box cutting dry all					
Cubic 206					
dry val or No (4) P-542					
45-18 cm³					
Qm 75-52 / m³ → m 3414 = 0					
(5) Construction of embankment					
dry Methyl & bland form					
Boozing dry last at last					
do do all Cubic 206 last					
1000 m → Continuation					
By 60096 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Obl. wt. No. 10		BP -	60096~		
(1) A P - 14 ue					
232.42 m ³					
Q m 190.57 /m ³	m	4429220			
(6) Cast iron & timber					
length 100 m from Read					
width do do					
Obl. wt. No. 11 BP - 14 ue					
348.63 m ³					
Q m 152.15 /m ³	m	5304420			
(7) Cast iron & Sub girdle					
bottom Sheller do					
do all Cubic 205					
Obl. wt. No. 29 P - 14 ue					
1134.25 m ³					
Q m 191.76 /m ³	m	22133920			
(8) Cast iron C.S. Beam					
8ft 13' above ground metally					
do do					
Obl. wt. No. 31 P - 15 ue					
542.645 m ³					
Q m 2927.38 /m ³	m	158675720			
(9) Preaching W.B. m 9217					
9+14' width extend metally do					
do all Cubic 205					
	M	196552820			

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF - m	19	65	528 m ²
04 u/s 10 (4) P-15					
u/s 115-32 m ³					
Q u. 356035/m ³	m	410	580	20	
(10) from Rice field to					
25 300m due to fall					
abnormal					
04 u/s 10 (9) P-2 u/s					
15 cm					
Q u. 898.29/m	m	134.76 m ²			
(11) from legal mess					
29 300 due to					
04 u/s 10 (7) P-2 u/s					
216 Q u. 9576.80/m	m	1915420			
(12)	m	2408736200			
Add l.f. latrine cess	ft	24087200			
Add 12x. GST	ft	28904820			
Add SI See	ft	39565200			
	M	2761436200			
Item Powers Bull	m	1943131200			
	M	818305200			
		1			
		Nur			
		12823			
		2B			
		Samudra			
		12823			
		AE			

Continuation

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