

Road Name:- Sapahi Asthan to Laukhan

Schedule XLV Form No. 134.

Package No:- MMGSY (AWSESIT-GEN)-Sikharua
(Dhaka)-203

DIVISION

SUB-DIVISION

Company Name:- Vijayee Champaran Construction
Pvt Ltd

Measurement Book

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		Abstract of cost			
1/21	Pir & Gory	typical HMG			
		sy sign with logo and cit.			
		1200 board			
		P-17			
3 Hrs @ 9	1/1672	33			4. 33502
2/1	Pir & Gory	work			
		benchmark			
		P-17			
1.05 Hrs @ 9	13523	206			9 14199.
2/2	clearing and grubbing				
	road land				
		P-17			
0.08 Hrs @ 9	75360	38			9 6029.
4/3	cutting & tree trunk				
	above 300 mm				
		P-17			
4 Hrs @ 9	352	90			9 14122
5/4	cutting & tree trunk				
	above 600 mm				
		P-17			
3 Hrs @ 9	61122				9 1834.
6/5	Removal of telephone				
	eletr. pole				
		P-17			
4 Hrs @ 9	246	41			9 986.

Continuation

		P-18	
1228.41 m ³	Q 9	239.97	9 294782.2

10/8	Const 9 embank with
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100 y	land
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P-18

242.39 m ³	Q 9	147.61	9 35779.1
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11/10	Const 9 Subgrade
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entire	shale
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852.99	3	P-18
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239.061	3	P-27
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1092.051	3	Q 9	243.24	9 265630.
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12/11	Const 9	Q 53	Gr II by
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P-19

188.11 m ³	Q 9	3042.80	9 572381.2
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Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
13/12	Plr 17.7	17.7	17.7	17.7	
	Comp. WBT	17.7			
		17.7			
54.10 m ³ @	6477.87			9	353044.
14/13	Plr 17.7	17.7	17.7	17.7	
	WBT	17.7			
		17.7			
226.04 m ³ @	5222.25			9	1180437.
15/35	Plr 17.7	17.7	17.7	17.7	
		17.7			
89.10 m ³ @	80.87			9	7206.
16/36	Plr 17.7	17.7	17.7	17.7	
		17.7			
11.50 m ³ @	7923.24			9	91117.
17/38	Plr 17.7	17.7	17.7	17.7	
		17.7			
0.1577 @	6643.61			9	9965.
18/37	Plr 17.7	17.7	17.7	17.7	
		17.7			
		17.7			
39.91 m ³ @	8641.70			9	344890.
19/42	Plr 17.7	17.7	17.7	17.7	
		17.7			
2.1077 @	6663.80			9	139944.
20/41	Plr 17.7	17.7	17.7	17.7	
		17.7			
		17.7			

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
20.85 m ²		P. 20			
3.00 m ²		P. 23			
23.55 m ²	Q 9	9472.92		9	223088.2
21/09	PW Rec 720 in	(L.W. 04)			
24.492 m ²		P. 20			
3.474 m ²		P. 23			
27.966 m ²	Q 9	85142.88		9	249314.1
24.40	PW Rec 720 in	H.			
		P. 23			
60.42 m ²	Q 9	133.96		9	8038.2
23.94	PW Rec 720 in				
		P. 24			
32.78 m ²	Q 9	4848.26		1	158926.1
24/43	Rec 720 in	P. 24			
62.71 m ²	Q 9	913.96		9	57305.2
25/46	S/E/P 4750 bar Super				
		P. 25			
0.9377 m ²	Q 9	68156.46		1	63386.1
24.45	PW Rec 720 in				
	Desk slab				
		P. 25			
8.89 m ²	Q 9	10146.83		9	90205.2
27/47	PW Rec 720 in				
	Paraph wall				
		P. 25			
1.82 m ²	Q 9	9911296		9	18040.2

Continuation

Continuation

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