

Road Name:- Sapahi Agthar to Laurkhan

Schedule XLV Form No. 134.

Package No :- MMGSY (AWSESI+GEN)-Sikharua
(Dhaka)-203

DIVISION

SUB-DIVISION

Company Name :- Vijaya Champaran Construction
Pvt Ltd

Measurement Book

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		<u>Abstract 9 cast</u>			
1/21		Plr and fring 9 typi			
		cal 117asy sign with			
		logs and citizen hnd.			
		P. 8			
3 Ms. ①		11167:33			
				9	33502:
2/1		Plr and fring 9 working			
		benchmark			
		P. 8			
1.05 km ②		13523:06			
				9.	14199:
3/2		Cleaning out grubby			
		and land			
		P. 8			

0.08224 @ 7	25360-38	9	6029-
4/3	Cutting & stone touch		
	above 300 mm		
	P 8		
4 No @ 7	352-90-	9.	1412-
5/4	Cutting & stone touch		
	above 600 mm		
	P 8		
3 No @ 7	611-21	9	1834-
6/5	Removal of telephone/		
	electric pole		
	P-8		
4 No @ 9	246-41	9	986-

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
7134	P.V.R. 1000 1000 1000				
	300 m As				
	P-9				
30.00 1000 1000	1027	35		9	30820
8/6	Excavation for				
	way Box cut				
	P-9				
91.62 m ² 1000 1000	96	35		9	8828
9/7	Const 9 Embankment				
	with c.p.h. material for				
	Deposited Roadway				
	P-9				
54.97 m ² 1000 1000	74	20		9	4078

10/9
①

Const 9 Embankment with
1000 y land

P-9

1228.4 m³

②

239.97

9 294782.2

① 18

Const 9 Embankment with

100 y land

P-9

242.39 m³

③

147.61

9 35779.2

11/10

Const 9 Subgrade & earth

shoulder with - asphalt

Material

P 10

852.99 m³

④

243.24

9 207481.2

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
12/11	Const 9	CSB	Gr D	by	
		piv well			
		P 10			
188.11 m ³	① 9	3042.80		9	572381:
13/12	Piv layer	shady			
	Comp. W 37	Gr D			
		P 10			
54.50 m ³	② 9	6477.87		9	353044:
14/13	Piv layer	shady			
	Comp. W 111				
		P 10			
226.84 m ³	③ 9	5222.25		9	1180437:

18/35

How to Excavation
for foundation

P. 12

89.10.73 @ 9

80-87

9 7206.2

18/36

Piv & laying out 715

in levelling course

P. 12

11.50.73 @ 9

7923.24

9 91117.0

12/38

S/fant P/any HYSO

bar in c. of w.

P. 13

0.15.74 @ 9

66431.61

9 9965.2

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
18/37 Piv laying Rec 7.20 d/cce 7.20 in c/sth wall R. wall comp Job					
		P 13			
39.91m ² @ 9 864/270				9 344890	
19/42 S/E and P/laying 4450 bar in substructure as bar					
		P 15			
2.1077 @ 9 66637.00				9 139944	
20/41 Piv laying Rec 7.25 rule in Bor columns Comp Job					

Camp		Job		
8.55	43	P 16		
12.00	m ³	P. 16		
20.55	m ³	@ 6.9472	9	194670.00
21.39		P in laying per 720		
		file in R wall all		
Camp		Job		
		P. 16		
24.492	m ³	@ 8914.88	9	218343.00
			2.	3751728.00
Add L. in	@ 1x		9.	37517.00
Asst S.A.			9	60762.00
			9	3850007.00
Asst GST	@ 18%		9	693001.00
			9	45,43,008.00

Continuation

Muhammad
26/9/22
Executive Engineer
RWD (W) Division
Sikrahana, Dhaka