

Road Name: - Musafir Bhoitha ke ghar to
① Mangal Mahto ke ghar tak

Schedule XLV Form No. 134.

Package No - MMGSY (AWSESH-GEN) - SIKHARHA
(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.	
		<u>Abstract of cost</u>			
1/21	Piv and fixing of MNSY				
	sign with 1/20 and				
	citizen board				
		P. 18			
3 No 9	11167=33			8	33502=
2/1	Piv & fixing of work				
	benchmark				
		P. 18			
1.50 km 9	13523=86			8	20285=
3/2	Clearing and grubbing				
	and				
		P. 18			
0.124 km 9	75360=38			9	9043=
4/3	Cutting & stone work				
	above 300 mm				
		P. 18			
4 No 9	352=90			9	1412=
5/4	Cutting & stone work				
	above 600 mm				
		P.			
3 No 9	611=21			9	1834=
6/5	Removal of telephone				
	electric pole				
		P.			
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.	
716	Excavation of road				
	way in soil				
	P. 18				
156.73 m ³ @ 9	96.35		9	151012.	
8/7	Const. 9 Embankment				
	with Material disposal				
	road way				
	P. 19				
94.04 m ³ @ 9	74.20		9	6978.00	
9/9	Const. 9 Embankment with				
①	obtained Material upto				
	1000 m road				
	P. 19				
148.36 m ³ @ 9	239.97		9	355242.	
① 18	Const. 9 Embankment				
	with obtained Material				
	for upto 1000 m road				
	P. 19				
323.86 m ³ @ 9	147.61		9	47805.	
1 of 10	Const. 9 Subgrade &				
	earthen structure				
	with app. Material				
1078.68 m ³	P. 19				
331.874 m ³	P. 29				
1410.554 m ³ @ 9	243.24		9	343103.	

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
11/11 Constd G.B.G.D by blv wheel					
		P-19			
301.72 m ³ @ 9		3042.80		2	9180740
12/12 Plr lgy study 2					
Comp. W.B. 7					
		P-20			
84.36 m ³ @ 9		6477.87		2	54647300
12/13 Plr lgy study 2					
Comp. W.B. 7 (11)					
		P-20			
236.19 m ³ @ 9		5222.25		9	12334430
14/34 Plr lgy 2 u W.B.					
300 m long					
		P-20			
50 m @ 9		1027.35		9	513670
15/35 Plr lgy 2 u W.B.					
for					
		P-20			
144.266 m ³ @ 9		80.87		9	116670
16/36 Plr lgy 2 u W.B.					
leveling cur.					
		P-20			
20.110 m ³ @ 9		7923.24		9	1593360
12/38 S.R. & Plr lgy HYSD					
bar in					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Content of area
	No.	L.	B.	D.	
		P. 20			
0.46 m ² @ 9	86431261	9			30559
18/37	PIV pce of 20 ft.				
	in cut of well				
		P. 21			
47.20 m ² @ 9	8641070	9			407888
19/42	S/E/P Hydr bar in				
	Back cut				
		P. 21			
5.91 m ² @ 9	6663900	9			393841
20/41	PIV long pce of 20				
	etc Back cut				
55.20 m ²					
10.50 m ²		P.			
65.70 m ² @ 9	9472097	9			622374
21/39	PIV long pce of 20				
	for L. wall etc.				
26.76 m ²		P. 21			
6.64 m ²		P.			
33.40 m ² @ 9	8914088	9			297757
22/40	PIV work in Ab				
	of well				
		P. 25			
80.45 m ² @ 9	133096	9			10717
23/43	Back fill in behind				
		P. 25			
41.06 m ² @ 9	4848026	9			199070

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
24/43	Piv Back-filling in				
	bedrock				
	P-25				
78.54 m ³ (9)	913-96			9	71782.2
25/46	S/P/P HYSD beam				
	mid				
	P-26				
3.480 m ³ (10)	68156.46			9	237184
26/45	Piv & long end				
	cc 1730				
	P-27				
38.70 m ³ (39)	10146.83			9	392682
27/47	Piv & ce 725				
	ce 725				
	P-27				
5.4 m ³ (9)	9911296			9	54218
28/49	Dange & h cut				
	sub			4	
	P-27				
8.1 m ³ (9)	927-82			9	7423
29/17	Const 7 un				
	ce 735				
	P-28				
464.70 m ³ (9)	8371219			9	3890092
30/18	Long B/E/S 1.2 m				
	P-28				

Continuation

		6.	10706455=∞
Add C.C. @ 1%.		9.	107065=0
Add S.E.		9	128313=0
		9	10941833=0
Add G.T. @ 18%		9	1969530=
		9	12911363=0
Cus. 0.03% below		9	3873=
		9	12907490=0
Per Price by C		9	6372962=0
		9	6534528=0

24/11/21
 E.B.

