

3rd & final Bill.

Sch. XLV-Form No. 134

34

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N.I.W - Consto 9 Road & CD work					
from Champapur koeraga					
Baoudar Passad to Limogya Chok					
MHSY (AWSESH) NDB					
Package no - MHSY (AWSESH) NDB.BRR					
SIKHARNA - DHAKA.					
Block - Ghosalaen.					
Agency:- Vijayee Champagan Consto Pvt Ltd					
Chhoty Brijyarpur Motahsi					
E. Champagan.					
Agreement no - 115BD/2024-25					
Consto. Cost - ₹.					
Date of work order:- 23.07.2025					
Date of completion - 22.07.2026					
Actual date of completion -					
Record Entry:					
1. Plan by & done by the					
road side - R/L					
Certificate					
Consto & work has been					
Satisfactory. No consto.					
work due.					
Actual date of completion					
Mainis work started on it.					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
112 22	Piv and fixing of typical				
	MNGS informatory sign				
	with logo, citizen and				
	mail's board			91	
	P-25				
4 No @ R.	16557=39			R.	66230=0
9/1 (1)	Piv & fixing of wooden				
	benchmark			91.8	
	P-25				
2 No @ R.	5722=16			R.	10244=
4/1 (1)	Piv & B of 9 Reference				
	pillar's			91.2	
	P-25				
6 No @ R.	2385=46			R.	14313=
5/2	Clearing and grubbing				
	road land			91	
	P-25				
1.0884-1 @ 9	70245=00			9.	76427=
9/3	Constr 9 Embankment				
	with material obtained				
	from borrow pits				
	P-25				
1280.15 @ 9	165=55			R.	211929=
7/27	GW in Excavation				
	for fountains			9.	
	P-25				
59.58 m ³ @ R.	370=52			R.	22079=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/28	PIV	Pce 7.15 in	1 well		
		by com		As p	
		P-26			
9.167 ³ @ 2.780		2=69			71473=
9/30	PIV	laying	Ree MP3		
		1000 mm	500		
		P-26			
15 107 @ 2.734		6=60			110199=
10/29	PIV	Pce 420 in			
		slab cylinder			
		P-26			
67.48 ³ @ 9.872		21.95			588557=
					10213
11/26	PIV	laying	Ree MP3		
		300 mm	100		
		P-26			
4 Nos @ 2.108		12=30			43249=
124	Const	9 subgrade	de & ear.		
		then shoulder	with		
		app. material			
		P-26			
4586.00 ³ @ 2.241		87			1109216=
12/5	Const	9 G.S.B	Gr by		
		PIV well			
		P-27			
1284.74 ³ @ 2.424		7=48			5482602=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/6	Piv	laying	slowing		
		d comp. w 27 15			
		P-27			
446.09 m ²	②	P. 57.5	25		R. 25539772
15/7	Piv	and app. prime coat			
		with emulsion SS,		Er	
		P-27			
5849.75 m ²	②	P. 53	59		R. 313488
16/9	Piv	and app. tack coat			
		with emulsion RS,			
		P-27			
5849.75 m ²	②	P. 18	39		L. 107577
17/10	Piv	laying and rolling			
		f. c. g. p. surface 20 mm			
		thick for 1755		Gr	
		P. 27			
5849.75 m ²	②	P. 27	4.30		R. 1604586
18/12	Gr	in operation			
		for 10 m		Gr	
		P. 28			
111.71 m ²	②	P. 370	58		R. 41397
19/12	Piv	pe 7 15 in			
		heralding cones		Er	
		P. 28			
7.92 m ²	②	P. 7802	69		R. 61797

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/35 S/A and Plaster Hysd					
bar in foundation					
		P. 28			
1.559 m ² @ R. 62515372				R. 97462:	
21/34 Piv & lagging & lcey					
20 grade in R. wall - G.					
		P. 28			
33.40 m ² @ R. 8452:16				R. 282302:	
22/36 Piv lcey 20 grade in					
R. wall				R. 2	
		P. 28			
16.24 m ² @ R. 8721:95				R. 141644:	
23/39 S/A and Plaster Hysd					
bar in substructure - G.					
		P. 28			
1.587 m ² @ R. 62709:63				R. 99081:	
24/38 Piv & lagging lcey 25					
grade in substructure					
		P. 28			
10.02 m ² @ R. 9312:42				R. 933102:	
25/37 Piv mephs in Abt					
R. wall				R. 1	
		P. 29			
36.00 m ² @ R. 136:10				R. 4900:	
26/41 Piv filler Moch's filling					
		P. 29			
19.82 m ² @ R. 4450:24				R. 88204:	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27/40	Pir Back	7.11	7	is	
	bik d app				
		1.29			
34.29 ⁷³	Q. 8912	43			30567.
28/44	Sir and P. ay Hysu				
	ber in super structure				
		1.29			
0.35 77	Q. 64129	38			22445.
29/43	Pir Rec 7 30			is	
	super structure				
		1.29			
4.13 ⁷³	Q. 9997	16			41288.
29/45	Pir Rec 7 20			is	
	Parapets wall				
		1.29			
2.50 ⁷³	Q. 8721	95			21892.
31/47	Doorage spots in comp.				
	Job				
		0.30			
4 No. Q.	621	68			2487.
32/35	Pir & laying d. hot app.				
	thermo plastic comp. 2.5mm				
	thick ch. and H.aly.				
		0.30			
311.0 m ²	Q. 886	50			27570.
33/31	Parapets & Parapets				
	wall for H.P. culv.				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 30			
41.287 ² ②	9	127	55		R. 5265.0
34/46	Piv	Pointy	q	Parapets	
	usqil			G.	
		P. 30			
24.297 ² ②	R.	127	55		R. 3162.0
35/21 ①	Piv	q	q	q	
	grade	ky	stone		G.
		P. 30			
3 Nos ②	R.	3033	10		R. 9099.0
34/21 ①	Piv	q	q	q	
	grade	200 y	stone		
		P. 30			
7 Nos ②	R.	798	99		R. 5593.0
37/24	Piv	q	q	q	
	boundary	100	100		
		P. 30			
24 No ②	R.	638	35		R. 15320.0
38/24	Piv	and	trig	q	
	Constitution				
	and	in	boundary	sign	
	b			G.	
①	600	mm	triangular		
		P. 21			
11 Nos ②	R.	4402	05		R. 48423.0
①	600	mm	circular		
		P. 31			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3 Nos (i) 4		5840.96		R.	175291
(ii) 600 mm x 400 mm Rectangular					
		P. 31			
2 Nos (i) 8		5695.47		R.	113912.0
		5695.47			
(iv) 900 mm side octagon -					
		P. 31			
1 No (i) 8		10256.48		R.	10256.0
(ii) 900 mm x 300 mm Hand					
		7 arbor band		R.	
		P. 31			
12 Nos (i) 9		45162.07		R.	54193.0
39/		P. 31			
		band side			
		P. 34			
155 No (i) 8		1193.23		R.	184957.0
				R.	14039247.0
At L. C. (i) 14		R.			140392.0
At S. C.		R.			195896.0
		R.			14375535.0
At GST (i) 18		R.			2587596.0
		R.			16963131.0
Item 0.03% below		R.			5089.0
		R.			16958042.0
Item Prinjans Pay		R.			16734339.0
		R.			223703.0
31/7/25					
JE					
No					

Continuation