

2nd on A/c Bill.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-					
Const. of Road & C/D					
work from Champsapur Koenigs					
dabor to Kharghachig.					
MHGSY (Awseesh)					
Package No:-					
MHGSY (Awseesh) NDB-BRRP.					
-823-Sikhong - Dhaka.					
Block:-					
Chorachen					
Supr.:-					
Vijayee Champsoren Const. Pvt Ltd					
C/O Rajkumar Boshad.					
Chhote Banglabur, Motshani					
G. Champsoren:-					
Agreement No:-					
M S B D / 2024-25					
Const. cost:-					
Rs. 10618140=					

Date of work order:- 23.07.2028

Date of Comp. :- 22.07.2026

1. S/c and Plain Hydr					
bar in super structure.					
in Deck slab					
16mm ϕ :-					
50 x 5.90 m					
$\odot 1.58 \text{ kg/m}$					466.100
12mm ϕ :-					
50 x 5.90 m					
$\odot 0.89 \text{ kg/m}$					262.55
26 x 1.50 m					
$\odot 0.89 \text{ kg/m}$					34.71

Continuation

Sch. XLV-Form No. 134					
Sr.	Particulars	Details of actual measurement			Contents of area
		No.	L.	B.	D.
1	Abstract & cost.				
1/2	Piv to fixing & typical				
1/3	many signs with logo.				
	citizen and maint's				
	booster				Er.
3 NO	P. 9				
1 NO	P.				
4 NO	② P. 10973.07				8 43892.0
3/10	Piv and fixing & working benchmark				
	P. 9				
1 NO	② P. 5063.05				8 5063.0
4/1	Piv and fixing & repair				
	billar				Er.
	P. 9				
2 NO	② P. 2353.17				8 4706.0
5/2	Clearing & grubbing				
	and land				Er.
	P. 9				
0.427	② P. 70245.0				8 29995.0
6/41	Dismantling of existing structure.				
	P. 9				
3.00 m ³	② P. 627.90				8 1882.0
7/42	Dismantling of existing				
	Rec				Er.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P-9			
6.72 m ³ @ 3	1465	08		2	9845
8/43	Disinfectant & Enrichment				
	for work				
		P-10			
37.13 m ³ @ 3	293	97		2	10915
7/	Pir & laying Re HP3				
	300 mm dia				
		P-10			
240 @ 3					
9/18	EW in Excavation				
	for foundation				
		P-10			
29.79 m ³ @ 2	370	58		2	11040
11/19	Pir Pce 1715 in				
	open foundation				
		P-10			
4.56 m ³ @ 3	7506	59		2	34230
12/21	Pir & laying of Re				
	NP ³ 1000 mm dia				
		P-10			
7.50 m ³ @ 3	7238	49		2	54289
13/20	Pir Pce 720 in sub.				
	structure				
		P-10			
33.74 m ³ @ 3	8392	12		2	283150
14/23	EW in Excavation				
	for foundation				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P-11			
203.60 m ² (A)		370.58		h.	754802
13/24 PIV Pce 7/15 in open					
foundn					
		P-11			
15.12 m ² (A)		7506.59		h.	1135002
6/26 S/E c-1 Plany 44513					
bar in				Exp	
		P-11			
3.2107 m ² (A)		62390.67		h.	2002742
7/25 PIV Pce 7 20 in					
open foundn					
		P-11			
68.49 m ² (A)		8122.32		h.	5562982
18/27 PIV Pce 7 20 in foundn					
dn on per				2	
		P-11			
57.88 m ² (A)		8392.12		h.	4859362
19/30 S/E c-1 Plany 44513					
bar				Exp	
		P-11			
5.08 m ² (A)		73317.00		h.	3224522
20/29 PIV Pce 7 25 g L in					
Base culverts					
		P-12			
29.07 m ² (A)		8973.07		h.	2608672

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S Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/3 Expansion for Road way in soil -					
		P-12			
34.13 m ³ @ 74 = 2528				9	3242--
22/5 Conter of Embankment with slope 1:1					
35.183 m ³		P-12			
24.073 m ³		P-19			
29.256 m ³ @ 238.65				9	145399:
2/8 Conter of CSB Gr. by b/w well					
		P-19			
118.27 m ³ @ 4000 = 14				8	473497:
24/9 PIV laying 50 mm d. cut work in					
		P-12			
16.22 m ³ @ 5303 = 32				9	855001--
20/35 SIF and Paving Hydrant bar in super structure in 100k slab					
		P-16			
1.137 m ³ @ 64004 = 32				9	72325--
26/34 PIV & Laying RCC 430 girders (100k slab) super structure					
		P-16			
13.28 m ³ @ 9655 = 42				9	128224--

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27/28 Piv weep holes to Ab & q. wall ————				Gr.	
		P. 16			
544008. 135-06				2	7336
28/31 Back bit and filling in Ab & q. wall ————				Gr.	
		P. 16			
534008. 891-43				9	67160
9/32 Piv and laggy filler Meeting ————				2	
		P. 17			
446602. 4101-06				4	183153
28/36 Piv & laggy for base bet wall ————				Gr.	
		P. 17			
7.2503. 8392-12				9	60843
31/38 Drainage points in par Comp. job ————				As	
		P. 17			
440009. 621-68				9	2487
34/39 Piv & laggy & weari. ing coat H. 30 ————				Gr.	
		P. 17			
2.4303. 15139-52				9	36789
34/41 Piv & laggy & Acc 115 in levelling course ————				As slab. 2	
		P. 17			
4.2003. 7343-72				8	30844

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Sc	Details of actual measurement					Contents of area
Pa	Particulars	No.	L.	B.	D.	
	34/40 Piv & lagging for 730 gate in Approach Slab as per				E.	
			P. 17			
14.70 m ³	⑧ 12609	86			E.	185358-
35/10	Const 9 un-surfaced ce Pavement floor 730 g.c. as per				E.	
			P. 18			
73.32 m ³	⑧ 9301034				E.	3472376-
36/7	Const 9 Subgrade & Berlin shoulder w/ L. fill material				E.	
			P. 18			
459.786 m ³	⑧ 24187				E.	111208-
37/17	Piv & lagging for 101- ap/2. Road/Hailway - 2					
			P. 20			
122.00 m ³	⑧ 91858				E.	112067-
38/22	Painting on parapet wall for H.P. culverts				E.	
			P. 20			
20.64 m ³	⑧ 12755				E.	2633-
39/37	Painting on parapet wall for slab culverts				E.	
			P. 20			
49.28 m ³	⑧ 12755				E.	6286-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
40/120 Piv & Fixing & Rec 1/15					
km stone					
P-20					
2 NO @ 8.	2973	21		8.	5946
41/120 Piv & Fixing & Rec 1/15					
2000 stone					
P-20					
2 NO @ 8.	806	203		6	1612.00
12/15 Piv & Fixing & Rec 1/15					
boundary pillar					
P-20					
16 NO @ 9.	646	27		9.	10347
42/16 Piv & Fixing & Rec 1/15					
Continuation inventory					
and mandatory sign					
board					
(i) 600 mm triangular					
P-21					
1 NO @ 9.	4364	74		6	4365.0
(ii) 600 mm circular					
P-21					
3 NO @ 9.	5805	66		6	17417.0
(iii) 600 mm x 450 mm rectangular					
lar board					
P-21					
2 NO @ 6.	5658	16		6.	11316.0
(iv) 900 mm side octagon					
P-21					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 No. ② 21		10219.18		9	10219.0
(10) 700 mm x 300 mm 1/529					
2017 1/2 1/2				6	
21					
240 ② 21		4516.07		1	36129.0
					1
			2		8607163.0
42.1 L. ② 1-1			2		86072.0
Asd S. free			2		109363.0
Asd CST ② 18.1			2		1584468.0
			1		10387066.0
len 0.037. below			2		3116.0
			9		103839.50

les previous Payment.

= 02 4799432.0

9 5584578.0

CSP

22/5/25
E.E.

26/5/25
A.E.

Material Statement.

Soil - 633.859 m³

stone chips - 365.247 m³

Coarse sand - 182.623 m³

②