

1st on the bill.

1

Name of work -

Situation of work -

Agency by which work is executed-

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of Road & CD					
Work - from Rajkiy Machhi vidatay					
Bukuliq to Nankha Ghughua.					
MMGSY (Awseah)					
Package No - MMGSY (Awseah) NDB-BRRP2					
833 - Sikheas (Shak)					
Block - Ghoregahar					
Agency - Vijayee Chamharan Const. & Est. Ltd.					
C/o Rajkumar Persad.					
Chhoti Banjarpur, Motihan					
C. Chamharan					
Agreement No. - 11/330/2024-25					
Const. cost - 8335788 = Rs					
Date of work order - 23/01/2025					
Date of comp - 22/01/2026					
1. Pluvial & dry typical					
MMGSY sign with 190					
band - 41 2 NO					
2. Pluvial & dry typical					
MMGSY citizen board - 4 1 NO					
Continuation					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
112/22 PIV and fixing of typical					
MHSY sign with logo and					
citizen board					
2 No		P 1			
1 No		P 1			
3 No (2) R. 11015=08				2	33045=0
3/1 (1) PIV & fixing of wooden					
benchmark pillars					
		P 2			
1 No (1) 9 5106=68				9	5107=0
4/1 (1) PIV & fixing of left					
pillars					

		P 2			
2 No (1) 9 2376=10				2	4752=0
5/2 clearing and grubbing					
road land					
		P 2			
0.374 (1) 2 70245=0				1	25991=0
4/27 PIV & laying of 1cc NP3					
300 mm dia					
		P 2			
2 No (1) 9 10707=40				2	21415=0
7/3 Const of embankment with					
material from borrow pits					
		P 2			
458.885 (1) 2 238=65				2	109513=0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/28 E/W in excavation					
For foundation					
		P 3			
29.79 m ³ ① 370:58				2	11040
9/29 PIV Pce 1715 in open					
foundation					
		P 3			
4.58 m ³ ② 7673:28				1	35144
10/31 PIV Rce P 3 1000 mm					
dia H.P					
		P 3			
7.50 m ³ ② 7289:29				1	54670
11/30 PIV Pce 420 in sub.					
structure					
		P 3			
33.74 m ³ ③ 8572:77				4	289245
12/33 E/W in excavation					
For foundation					
		P 4			
111.71 m ³ ④ 370:58				1	41397
13/34 PIV Pce 415 in open					
foundation					
		P 4			
7.92 m ³ ⑤ 7673:28				1	60772
14/36 S/A and Play Hysn					
bar in open fund					

Continuation

Area of structure (in a/c)	Current Demand (Laes)
8.01	55.82801
71.66	37.11166
7.5	91.62678
119.08286	
1.32	

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 5			
1.559 MT ①	9	6244	9=03		9 97358=
15/35 PIV		Pce 11/20	gild in		
		opn. fundn			
		P. 5			
33.40 m ³ ①	9	8302	98		9 277320
16/37 PIV		Pce 7/20	in sub		
		etw.			
		P. 5			
16.24 m ³ ①	9	8572	77		9 139222=
12/40 S/R		Plan 7	Hyers		
		bar in substructure			
		P. 6			

1.58 MT ①	9	6264	2=93		9 98976=
18/39 PIV		Rce 7/25	in sub		
		structure			
		P. 6			
10.02 m ³ ①	9	9158	34		9 91769=
19/5		Const of G.S.B Gr I by			
		low well			
		P. 7			
202.73 m ³ ①	9	4146	29		9 840577=
20/7 PIV		laying	clay d		
		cont. work	IT		
		P. 7			
152.04 m ³ ①	9	3500	23		9 836255=

Continuation & 3073568=

12

Scanned with ACE Scanner