

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
donat work - Champapur Kooriya					
Shoulder Road to Nimayachait.					
MMSY (Anusash) NDB					
Refugee No: - MMSY (Anusash) NDB					BARB
833 Sikkams. Pholeg.					
Block - Chorasalen.					
Agency: Vijayee Champaran Consts. Pvt Ltd.					
Chhotu Bangorpm. Mathan					
E Champaran.					
Assessment No: - 11 SAB/2024-25					
Cost cost - 4.					
Date of work order - 22/01/2025					
Date of work - 22/01/2026					

1. GW in Excavation

for for - 1	Q1
$1 \times 6.00 \times 3.50 \times 0.65 =$	13.65
$6 \times 3.32 \times 0.1$	
$2 \times 3.50 \times 1.30 \times 1.80 =$	16.38
$4 \times 3.32 \times 3.42 \times 1.80 =$	81.68
	T 111.71 m ³

2. Plu Plu 1/15 1/100

for for - 1	Q1
$1 \times 6.00 \times 3.50 \times 0.100 =$	1.10
$4 \times 3.32 \times 3.42 \times 0.000 =$	0.42
	T 1.52

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		<u>Abstract (cont)</u>				
112 22		Pir & Rang 1 typical				
		M7657 sign with logo				
		to citation level of structure.				
		Mainly board — 611				
340		P 12				
140		P.				
440	③	16557.39				9. 49672.0
310		Pir & Rang 1 working				
		benchmark				611
		P. 12				
240	③	5122.16				9 10244.0
410		Pir & Rang 1 2 lines				
		pillar — 611				
		P. 12				
640	③	2385.46				9 14313.0
572		Clearing and grubbing				
		and land — 2				
		P. 12				
10884	③	70245.0				9 76429.0
43		Const 1 Embankment				
		with Mat of abut.				
		from borrow pits — 2				
896.105	③	P 12				
401.812	③	P 22				
1297.917	③	165.55				9. 211929.0

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	No.	L.	B.	D.	
9/27	EW in Excavation for foundation				
		P. 12			
59.58 m ³ @ 9	370.58				22079.
9/28	Piv Pce 4/15 in 1m thick				
	emb:				
		P. 13			
9.16 m ³ @ 9	7802.69				71473.
9/30	Piv 4/15 in 1m thick				
	1000 mm thick				
		P. 13			
15 m @ 9	7346.60				110799.
10/29	Piv Pce 4/20 in sub-structure				
		P. 13			
67.48 m ³ @ 9	8721.91				588557.
11/26	Piv 4/15 in 1m thick				
	300 mm thick				
		P. 13			
4 m @ 9	10812.30				43249.
12/4	Const 9 Subgrade & earth shoulder with a/b. rate				
	- m ³ of 1000 mm				
		P. 13			
4586. m ³ @ 9	241.87				1109216.

Continuation

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	No.	L.	B.	D.	
13/5 Const. & G.S. B. G.I. by 12/10					
Wall etc.					
1262.55 m ²		P. 13			
22.19 m ²		P. 21			
1287.74 m ² @ 2.4247 = 48				9	5482602
14/6 Piv. laying & shading &					
Comp. W 137 125					
439.35 m ²		P. 14			
6.74 m ²		P. 21			
446.09 m ² @ 2.5725 = 25				9	2553977
15/7 Piv. and app. Prime					
cut with SS1					
5745.75 m ²		P. 14			
104.00 m ²		P. 21			
5849.75 m ² @ 2.53 = 59				9	313488
16/8 Piv. and app. back					
cut with RS1					
5745.75 m ²		P. 14			
104.13 m ²		P. 21			
5849.75 m ² @ 2.18 = 39				9	107577
17/10 Piv. laying and rolling					
a. job for MSS					
5745.75 m ²		P. 14			
104.13 m ²		P. 22			
5849.75 m ² @ 2.274 = 30				9	1604586
18/12 E.P. in Excavation					
for fund					

Continuation

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	No.	L.	B.	D.	
		8.16			
11.71m ³ @ 1	370	58		1	613972
19/33	Pir	Pce 4.15 in	level		
		if conc		Eq.	
		P. 16			
7.92m ³ @ 1	7802	69		9	617972
20/35	S/A	at Plany	Hy 50		
		bar in rail	to 2 fms		
		P. 17			
1.559 m ³ @ 1	62515	72		9	974622
21/34	Pir	62 cm	9. Pce		
		7.20 in	q. wall		
		P. 17			
33.40m ³ @ 1	8452	16		7	2823022
22/36	Pir	Pce 7.20	8 in		
		q. wall			
		P. 18			
16.24m ³ @ 1	8721	95		9	1416442
23/39	S/A	at Plany	Hy 513		
		bar in subst			
		P. 18			
1.58 m ³ @ 1	62709	63		8.	990812
24/38	Pir	81 cm	Dec 7.25"		
		st. in subst			
		P. 19			
10.02m ³ @ 1	9312	42		9	933102

Continuation

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	No.	L.	B.	D.	
28/27 Plr wall in					
Ab & 1. wall					
		8.19			
36.40 @ 9.		1362.10		9.	4200-
26/41 Plr filling in					
in Ab & 1. wall					
		8.19			
19.82 m ³ @ 9.		4450.24		9	88204-
27/41 Plr Back filling in					
behind Ab					
		8.19			
34.29 m ³ @ 1.		891.43		9	30567-
28/44 Slr - 1 Plr masonry					
base in super structure					
		P-20			
0.35 m ³ @ 9.		64129.38		9	22445-
29/43 Plr Rec 1730					
Super structure					
		P-20			
4.13 m ³ @ 9.		9997.16		9	41288-
30/45 Plr Rec 120 in Para.					
1.25 wall					
		P-20			
2.50 m ³ @ 9.		8721.95		9.	21892-
31/47 Drainage stub in					
Comp. Job					

Continuation

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	No.	L.	B.	D.	
		P. 20			
4110 @ 9	621	88		9	2487
32/25	Plr & laying of h. & o. p. b.				
	Road Marley				
		P. 22			
311.00 m ² @ 9	886	50		9	275701
33/31	Painting of Patah walls				
	wall for H.P.				
		P. 22			
41.28 m ² @ 9	127	55		9	5265
37/46	Plr Paint 7 & Patah walls				
	wall for slab				
		P. 23			
24.79 m ² @ 9	127	55		9	3162
38/21 @ 9	Plr & Laying of h. & o. p. b.				
	km & h. & o. p. b.				
		P. 23			
340 @ 9	3033	00		9	9099
36/2 @ 9	Plr & Laying of h. & o. p. b.				
	200 y sh				
		P. 23			
7140 @ 9	798	99		9	5593
37/24	Plr & Laying of h. & o. p. b.				
	body pillar				
		P. 23			
24.140 @ 9	638	35		9	15320

Continuation

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	No.	L.	B.	D.	
3824 Plastering & Roko continuous, mandatory and inhibitory sign b-p					
(1) 600 mm triangle —					
		P. 23			
11 No @ 9 4842:05				9	48423:
(11) 600 mm circular —					
		P. 23			
3 No @ 9 5842:96				9	17529:
(10) 600 mm x 450 mm flat regular					
		P. 23			
2 No @ 9 5695:41				9	11391:
(15) 900 mm side cuttye					
		P. 23			
1 No @ 9 10256:48				9	10256:
(15) 900 mm x 300 mm H20 d marker					
		P. 24			
12 No @ 9 4516:07				9	54193:
				8	138542962:
Add S.R.				9.	193060:
Add L. in @ 1/1.				9.	138545:
Add C.T @ 18 n.				9	2553462:
				8	16737361:
Less 0.03 % below n				9	5022:
Continuation					16734339:

