

Name of work—

1

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/C Bill					
Name of work— Kum Kum Seta					
Rwa road to Nahar pul under					
masonry (NDB)					
Agency— D.D Construction					
Prop— Devanti Devi					
At— Baroga Paschim talga					
Po— Dumraon Baroga					
Dist— Saran					

Agreement No— 23/mongsv/NDB					
Anesh/330/2023-24					
Date of Commencement = 03/02/24					
Date of Completion = 02/02/25					
Date of entry = 07/05/2024					
Record Entry.					

(i) Ponding and fixing of Working Bench.					
more pillar do do					
all complete job = 3 Nos					
(ii) Reference Pillar = 9 Nos					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
(All by the ms)					
1st on		A/C	Bill		
(1/1) in boarding and fixing of working bench on					
P-1	2m	(1/1) i			
3 nos. @ 4859.41		each =	14578.2		
(1/1) ii Reference pillar					
P-1	2m	(1/1) ii			
9 nos @ 2276.25		each =	20486.2		
(2/2) Clearing and grubbing of road bed					
P-2	2m	2/2			
1.356 Ha @ 75617.70		Ha =	102538.2		
(3/3) Excavation for roadway (Box cutting)					
P-12	2m	1/3			
167.40 m ³ @ 322.73		103.96 m ³ =	17403.2		
(4/4) Construction of Embankment with app. mult. cut borrow					
Pit from 100 m lead					
P-305	2m	4/4			
1830.00 m ³ @ 174.52		m ³ =	31937.2		

Continuation

C₀₂ 474377.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/5) Construction of Embank with 1000 mm lead					
P-3 to 5		24m		5/5	
1220.0 m ³ @			259.62 m ³		316736
(6/7) Construction of GSB at					
P-12, 13		24m		2/2	
321637 m ³ @			3724.04 m ³		1197789
(7/15) Pounding and filling typical masonry wall					
P-2		24m		3/15	
2 m ³ @			11584.05		23168
(8/21) Earthwork for excavation for foundation					
P-7		58.16 m ³			
24m - 1/24					
P-5		31.32 m ³			
24m - 1/24					
89.48 m ³ @			391.73 m ³		35052
(9/22) Pounding m ₁₅ as leveling course					
P-5, 6		5.691 m ³			
24m - 2/22					
P-7		10.79 m ³			
24m - 2/22					
16.481 m ³ @			7848.23		127347

Continuation

C₀₂ 2176469 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/23) Construction of M ₂₀ in Substructure do do					
P-6	30.0020 ³				
at 3/23	51.605m				
P-7	81.603m				
at 3/23					
Unit & 1/4 = 75.53 m ³ @ 8921.72/m ³ = 673858					
(11/24) Pouring and laying N _B Hume pipe					
P-6 2m (b) 600mm φ					
4/24	15.0m				
15.0 m @ 3236.93/m = 48554 =					
P-7 2m - 4/24					
(A) 15.0 m @ 7373.49/m = 110602 =					
(12/26) Excavation for steel Well in soil do do					
P-10 2ter - 1/46					
50.65 m ³ @ 391.73/m ³ = 19841 =					
(13/27) PCC M ₁₅ grade in Open foundation					
P-10 2m - 2/23					
5.75 m ³ @ 7848.23/m ³ = 45127 =					
(14/28) RCC M ₂₅ grade in Substructure do do					

Continuation

3074451 =
Co 2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P-10	11	24m	3	28	
46.86 m ³	@	9638.89 m ²			451664 =
				2	
(15/29)	S/F/P	Hrsd basireuf			
	in	Subsment			
P-11	24m		7	29	
4.68 m ³	@	79978.98 m ²			374302 =
				2	
(16/30)	Roofing	Wceph heds			
P-11	24m		5	30	
28 m ³	@	93.09 m ²			2607 =
				2	
(17/31)	Backfilling	behmed			
	aboutment	do do			
P-11	24m		17	31	
11.56 m ³	@	996.73 m ²			11522 =
				2	
(18/32)	Roofing & loring				
	filter media	do do			
P-11	24m		18	32	
13.87 m ³	@	4272.12 m ²			59254 =
				2	
(19/35)	Dismantling of				
	existing structures				
P-6	24m		11	35	
15.0 m ³	@	319.49 m ²			4792 =
				2	

Continuation

3978592 =
Co 2

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/36) Dismantling of existing structure.					
P-6	240	2/36			
3.75 m ² @ 1579.99/m ²					5925
				2	
(21/37) Dismantling of existing structure.					
P-6	240	3/37			
2 Nos @ 972.41/m ²					1945
				2	
(22/38) Excavation for road work in 80m					
P-8	240	2/38			
109.35 m ³ @ 391.73/m ³					42836
				2	
(23/39) PCC Mix for 10m foundation do do					
P-8	240	3/39			
9.89 m ³ @ 7848.23/m ³					77619
				2	
(24/40) PCC Mix for 10m Substructure					
P-8,9	240	4/40			
81.48 m ³ @ 9638.59/m ³					785352
				2	
(25/41) S.F.P. Hydro bearing in Substructure					
P-9	240	5/41			

Continuation

5.15 m² @ 79978.98/m² = 411892

Co 2 5304161

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26/42) Pounding work					
Holder for Abutment					
P-9 2th - 6/42					
44 Nos @ 93.09/each =					4076
(27/43) Backfill behind					
abutment					
P-9 2th - 8/43					
50.25 m ³ @ 996.73/m ³ =					50086
(28/44) Pounding and laying					
filter media					
P-9 2th - 7/44					
20.19 m ³ @ 4272.2 =					85871
					85870
(29/47) Dorage spent					
P-11 2th - 8/47					
2 Nos @ 972.41/m =					1945
(30/48) Diversion Contrain.					
P-8 2th - 1/48					
292.54 m ³ @ 174.52/m ³ =					51043
					5497205
					5497206
Add 1st Less = + ₹					54972
Add 18th 4.51 = + ₹					989497
Add 8th F = + ₹					60526
					6602205

C Kumar
12/5/29
AE

13/5/29
AE

13/05/29
EE