

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement—

1

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 - Construction of					
Road 3 up lane from Pongsy					
road to Ansoni Tola under mmcy NDB					
Agency = M/S Puja Engineering					
& Construction,					
Ag. No 19 mmcy/NDB/SB/					
2023-24					

Agreement No-					
Date of Commencement = 14.12.23					
Date of Completion = 13.12.24					
Date of measurement = 05/02/24					
to 03/06/24					
Date of entry = 03/06/24					

Record Measurement

(1) Providing and					
fixing of Wearing Bench					
near pillar do do					
all Complete job =					
					1 No
(2) Reference pillar =					
					2 N

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
1st or A/C Bill					
(11) Providing and fixing					
Wrought Iron round pillar					
P-1	2m-	(1/1)	(1)		
1 Nos @ 48	15.10	/ea-			4815 =
(12) Reference pillar					
P-1	2m-	1/1	11		
2 Nos @ 22	55.05	/ea-			4510 =
2/2) Clearing and grubbing					
of good land					
P-2	2m-	2/2			
0.35 Ha @ 75617.70/m					26466 =
(3/3) Excavation for					
roadways in 80s					
(Box cutting)					
P-5,6	2m-	1	1/3		
87.675 m ³ @ 103.96					9115 =
(4/4) Construction of					
embankment with crest					
abt from 100 m lead					
P-3	2m-	4/4	(A)		
557.998 m ³ @ 174.52/m ³					97382 =

Continuation

Total = 142288 =

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
515 for 1000 m local					
P-3		24m	415		
372.002 @		259.62/m ³			96579 =
616 Construction of					
Subgrade and					
Earth Shoulder					
P-8		24m	5/6		
404.80 m ³ @		263.15 /m ³			106523 =
712 Construction of					
C-50. grt					
P-6,7		24m	2/7		
301.30 m ³ @		3769.87 /m ³			1135862 =
818 Roadway, layne, spreader					
8 Comp. WBN grt					
P-7,8		24m	3/8		
164.526 m ³ @		5177.17 /m ³			851779 =
915 Roadway and for					
typical runway road bed					
P-2		24m	3/15		
2 Nos @		10336.88 /cu			20674 =
10/21 Earthwork for					
Excavation for					

Continuation

2353705 =

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
foundation					
P-4	24m.	1/2			
15.66 m ³ @ 39	1.73	1m ³			6134 =
11/22) Boundary m ₁₅ as					
leveling course					
P-4	24m - 2/22				
2.85 m ³ @ 7799.36/m ³					22228 =
12/23) Boundary pce m ₂₀					
in substructure					
P-4	24m - 3/23				
13.44 m ³ @ 8881.62/m ³					119369 =

13/24) Boundary end					
laying NB ₃ 1x600					
mm Ø Hume pipe					
P-5	24m - 4/24				
7.50 m @ 3245.66/m ²					24342 =

14/25) Boundary on (B/W)					
Parapet wall of CD					
P-5	24m - 5/25				
12.48 m ² @ 124.68/m ²					1556 =
					2527334 =
Add 1x Less +					25273 =
Add 18x G.S.T +					4549200 =
Add S.F. = +					25273 =
					25273 =
					3052800 =

Checker
03/06/24
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Particulars	Details of actual measurement				Contents of area
	No	I	B	D	
foundation					
P-4 24m.			1/2		
15.66 m ³ @ 39			1.73	1 m ³	6134 =
				2	
(11/22) Pounding m ₁₅ as					
leveling concrete					
P-4 24m - 2/22					
2.85 m ³ @ 7799.36/m ³					22228 =
(12/23) Pounding pcc m ₂₀					
in substructure					
P-4 24m - 3/23					
13.44 m ³ @ 8881.62/m ³					119369 =
(13/24) Pounding and					
laying NB ₃ 1x600					
mm Ø Hume pipe					
P-5 24m - 4/24					
7.50 m @ 3245.66/m ²					24342 =
(14/25) Paving on (B/W)					
Parquet wall of CD					
P-5 24m - 5/25					
12.48 m ² @ 124.68/m ²					1556 =
					2527334 =
ADD 1x Less +					25273 =
ADD 18x G.S.T +					454920 =
ADD S.F = +					25273 =
				2	3032800 =
Curmar					
03/06/24					
JE					
Signature					
AE					
C&P					
19/06/24					
EE					

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