

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
2nd and final bill					
of construction work complete					
Name of work - Construction of					
Road and CD from Prasiy					
road to Ansoni to under masonry					
Agency - M/s Puja Engineering & Construction					
Agreement No - 19/march 24/03/530					
Date of Completion - 14.12.23					
Date of Completion - 13.12.24					
Actual Date of Completion -					
Date of entry -					
Final measurement					
Entry					
(i) Boundary and form					
of working Bench					
round pillar do					
do do compute job					
Qty like P-1 item 1/1 = 01 Nos					
(ii) Reference pillar = 02 Nos					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Abstract of cost</u>					
<u>2nd and final Bill of</u>					
<u>Construction work Certificate</u>					
<u>(All qty in m³)</u>					
1) <u>Planting and fixing</u>					
<u>of young Birch trees</u>					
P-13	2 stem	1/1	is		
1 Nos @ 4815.10	each =	4815			
2) <u>Reinforce pillar</u>					
P-13	2 stem	1/1	is		
2 Nos @ 2255.05	each =	4510			
2) <u>Cleaning and grubbing</u>					
<u>of road land</u>					
P-14	2 stem	2/2			
0.35 Ha @ 75617.70	/Ha =	26466			
3) <u>Excavation for roadway</u>					
<u>in soil (Box cutting)</u>					
P-14, 15	2 stem	3/3			
87.68 m ² @ 103.96	/m ³ =	9115			
4) <u>Construction of embankment</u>					
<u>with opp met 100mm leaf</u>					
P-15	2 stem	4/4			
557.998 m ³ @ 174.52	/m ³ =	97382			

Continuation

Continuation

2 1422882

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
5/5 for 10m on 10m					
P-15 stem 5/5					
872.002 m ³ @ 259.62 m ³ =					965792
5/6 Construction of sub grade and earthen shoulder					
P-18, 19 stem 12/6					
438.198 m ³ @ 263.15 m ³ =					1139962
7 Construction of G.Bank					
P-15, 16 stem 6/7					
304.40 m ³ @ 3769.87 m ³ =					1147548
8 Ponding, layere, spread & concrete work on 10					
P-16, 17 stem 7/8					
167.82 m ³ @ 5177.17 m ³ =					868893 =
9 Ponding and abutting					
Ponding concrete SS,					
P-17 stem 8/9					
1855.13 m ² @ 58.42 m ² =					108377 =
10/10 Ponding & abutting					
concrete RS,					
P-17 stem 9/10					
1855.13 m ² @ 20.01 m ² =					37121 =

Continuation

2514742 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/11) Pounding Layer 3					
rolling of mix Seal Surface					
P-18 2km - 10/11					
1855.13 m ² @ 268.45 /m ²					498009 =
				2	
2/12) Construction of Un-					
surf. PCC m ₃₀ in road					
P-18 2km - 11/12					
61.20 m ² @ 9036.63 /m ³					553042
					553060
				2	
3/13) Layer Bore 10km					
layer on prepared Surfa					
P-19 2km - 13/13					
58.0 m ² @ 500.39 m ²					25020 =
				2	
4/14) Pounding and from					
Kilometer Stone					
of Boundary Pillar					
P-19 2km - 14/14					
1 Nos @ 3127.40 /each					3127 =
				2	
220 m Stone					
2 Nos @ 857.93 /each					1716 =
				2	
15/15) Pounding and from					
typical roadwork Paving					
P-20 2km - 15/15					
4 Nos @ 10336.88 /each					41348 =
				2	

Continuation

2 3637022 =

3637004

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(16/17) Boundary and for electro-well. Site 3000 P-20 21cm 16/16					
(16) 600mm Equilateral triangle					
3 Nos @ 3141.22 / each =					9424 =
(16) 600mm Circular					
3 Nos @ 4557.11 / each =					13671 =
(16) 800mm x 600mm rect.					
3 Nos @ 6753.40 / each =					20260 =
(16) 800mm x 450mm rect					
3 Nos @ 4412.18 / each =					13237 =
(16) 900mm Site octop.					
3 Nos @ 8893.95 / each =					26682 =
(17/16) Boundary and for Boundary pillar P-20 21cm 16/16					
10 Nos @ 776.90 / each =					7769 =
(18/18) Road marking with Hot app. thermo (BT road) P-20 21cm 18/18					
97.00 m ² @ 829.18 / m ² =					80430 =
(19/19) Road marking with Hot app. thermo (CC road) P-21 21cm 19/19					
20.00 m ² @ 860.74 / m ² =					17215 =

Continuation

2

3825652 =

3825710 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/20) Planting of tree by the road side					
P-121	2ten-	20/20			
49 Nos @ 1290.07/each					632132
21/21) Earthwork in excavation for foundation					
P-4	2ten	1/21			
15.66 m ³ @ 391.73/m ³					61342
2/22) Pounding M ₄ grade in leveling course					
P-4	2ten-	2/21			
2.85 m ³ @ 7799.36/m ³					222282
3/23) Pounding M ₂₀ in substructure					
P-4	2ten-	3/23			
13.44 m ³ @ 8881.62/m ³					1193692
24/24) Pounding and laying NP ₃ Gummud Hume pipe					
P-5	2ten	4/24			
7.50 m @ 3245.66/m					243422

Continuation

4060978

40609962

Continuation