

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd and final bill of Construction work compute.					
Name of work - Rubri more to lala gaur solrap road					
Agreement no - 19/11/23/A Westesh SBD/2023-24					
Agency - m/s Puja Engineering.					
Date of Commencement = 14/12/23 ✓					
Date of Completion = 13/12/24 ✓					
Actual Date of Completion = 10/12/24 ✓					
Date of entry = 10/12/24 ✓					
Recorded correctly					
(Final measurement)					
(1/1) ci Pounding and fixing of working Bench mark pillar					
P-1 then 1/1 ci = 1 Nos ✓					
(ii) Reference pillar = 3 Nos ✓					
(2/2) Clearing and subsoil of road land					
P-2 then 3/2 = 0.5149 ✓					

Continuation

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material statements.					
3rd and final bill of Construction work complete.					
(All dry side Dms)					
(1/1) Provision and fixing of masonry bench mark					
P-11	Item	4/1	di		
1 Nos @ 4820.03 / each =				4820	
(ii) Reference pillar					
3 No @ 2256.45 / each =				6769	
(2/2) Clearing and grubbing of road land					
P-11	Item	2/2			
0.51 Ha @ 75617.70 / Ha =				38525	
(3/3) Excavation for soil (Box cutting)					
P-12, 13		Item	3/3		
106.25 m ³ @ 103.96 m ³ =				11046	
(4/4) Construction of embank with mat obt from 100m lead					
P-13		Item	4/4		
602.4 m ³ @ 257.62 m ³ =				105131	
Continuation					
174.52					
62216633/2					

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	No.	L.	B.	D.	
(5/5) for 1000 m Lane					
P- 13 stem- 5/5					
401.60 m ³ @ 259.62 m ²					104263
					2
(6/6) Construction of sub grade and earth on show					
P- 19 stem 6 1/6					
729.76 m ³ @ 256.263.15 m ²					192089
					2
(7/7) Construction of sub grade do - do					
P- 14 stem 6 1/2					
130.05 m ³ @ 3662.95 m ²					476367

(8/8) Powder layer spread and Compacts wagner III					
P- 14, 15 stem - 7/8					
238.99 m ³ @ 5047.98 m ²					120641
					2

(9/9) Construction of ur- referred PCC 100 m road do do all Compct					
P- 16, 17 stem - 8/9					
509.86 m ³ @ 8976.58 m ²					457679
					457679
					2

(10/10) Laying bitum solug layer on prepared subgrade					
P- 17 stem - 10/10					
420.0 m ² @ 500.39 m ²					210163

Continuation
 4 6932429

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/10) Powder and fix of Kilometer stone do do all Complete for P- 17 2km 11/10 1 Nos @ 3114.18/ea = 3114					
(ii) 200 mm stone P- 17 2km 11/10 (ii) 4 Nos @ 855.50/ea = 3422					
(12/11) Powder and fix typical masonry for drainage P- 18 2km - 12/11 4 Nos @ 10336.88/ea = 41348					
(13/12) Powder and fix Boundary pillar P- 17 2km 11/12 10 Nos @ 775.81/ea = 7758					
(14/13) Powder and fix of Retaining wall Sign Board do do all Complete job P- 18 2km - 14/13 (i) 600 mm square 3 Nos @ 3135.05/ea = 9405 (ii) 600 mm circular 5 Nos @ 4550.93/ea = 22755					

Continuation

* 7020231 =

7020281 =

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	No.	L.	B.	D.	
(111) 800mm x 600mm rect.					
4 Nos @	6747.22			1 ear =	26989
				2	
(112) 600mm x 450mm rect.					
2 Nos @	4406.0			1 ear =	8812
				2	
(113) 900mm side octagon					
2 Nos @	8887.77			1 ear =	17776
				2	
(1514) Road marker with					
Hot abb. thermo compound					
P-18 2km - 1511					
170.0m ² @	860.74			1m ² =	146326
(1615) Planting of tree by					
the road side					
P-18 2km - 1615					
40 Nos @	1290.02			1 ear =	51603
				2	
(1716) Earth work in					
excavation for fundat					
P-19 2km - 1116					
15.66 m ³ @	391.73			1m ³ =	6134
				2	
(1817) Boundary m/s of					
levelling course					

Continuation

7277871 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P-19 item - 2/17					
2.85 m³ @ 7750.33/m³ = 22088					
(17/18) Placement Concrete					
M20 on substructure					
P-19 item - 3/18					
13.44 m³ @ 8821.72/m³ = 118564					
(18/19) Boarding and fixing					
NP3 6 mm ϕ 4 pm					
P-20 item - 4/19					
7.50 m² @ 3223.94/m² = 24180					
(19/20) Finishing on plastered wall of cb					
P-20 item - 5/20					
12.48 m² @ 124.68/m² = 1556					
					7444259 =
					7445009 =
AM 1/ L less = +					7444320
AM 18/1. GST = +					1339967 =
AM S.F. = +					81894 =
					8941455 =
loss 1.10 % As per spec -					98346 =
					8842217
					8843099 =
less provision payment					2341704
					6501395 =
					6500513.0
Summary to 12/24					
					CE
					EE

Continuation