

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 nd and final bill of					
Construction work completed					
Name of work - RCD road to					
Joshi main main road					
under mangsy (NDB)					
Agency - M/s Shailkam Construction					
Agreement No - 16/mangsy/NDB/SBD/23-24					
Date of Completion = 03/10/2023					
Actual Date of Completion = 02/10/24					
Date of entry = 01/10/24					
Final measurement					
Entry					
1) i) Pouring and fixing					
of 100mm Bench work					
Pillar do do all Computed = 1 No.					
Qty rate P-1 item 1/1 is					
ii) Reference pillar = 3 No.					
2) Clearing and grading					
of road land do					
do all Computed =					
Qty rate P-2 item - 2/2 = 0.585 H.					

Continuation

Particulars		Details of actual measurement				Contents of area
		No.	L	B.	D.	
Abstract of cost						
2 nd and final Bill of						
Construction work complete						
All Qty used mm						
(1/1) do Boundary and fence						
Wooley Bench stone						
Pillar do do all						
Complete job						
Qty used	P-11	2140	1/1	4		
1 Nos @		4533.03	each =		4533 =	
(ii) Referring Pillar						
P-11	2140	1/1	4			
3 Nos @		2114.63	each =		6344 =	
(2/2) Clearing and						
grubbing of road land						
P-12	2140	2/2				
0.585 Ha @		72697.86	/Ha =		42528 =	
(3/3) Excavation for roadway						
in soil using Box cutting						
P-12/13	2140	3/3				
71.39 m ³ @		10385	/m ³ =		7414 =	
(4/4) Construction of Embankment						
With mat cut from Box						
Cutting						

Continuation

Continuation

$$G = 260819 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P-13 stem-414					
42.83 m ³ @ 62.09/m ³ =				2	2659 =
(5/5) Construction of Embankment with mat obt from Brown pit 100m lead					
P-14 stem 5/5					
867.65 m ³ @ 176.27/m ³ =				5	152941 =
(6/6) For 1000 m lead					
P-14 stem 6/6					
427.35 m ³ @ 259.79/m ³ =				2	111021 =
(7/7) Construction of sub-grade and earthen shoulder do do all					
P-23,24 stem-1917					
588.498 m ³ @ 263.32/m ³ =				2	154963
(8/8) Construction of G.Bent					
P-14 to 17 stem 8/8					
255.217 m ³ @ 3552.11/m ³ =				2	906559
(9/9) Boundary layer, spreader & Compaction work at 11					
P-17 to 19 stem 8/9					
195.176 m ³ @ 5634.11/m ³ =				1	1099643

Continuation

Co-2 2488605 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) Boundary and abutting former coat SS, do do all complete job					
P-19	ster	9/10			
1522.10 m ² @ 60.43/m ²					91981
(11/11) Boundary and abutting face coat RS,					
P-20	ster	10/11			
1522.10 m ² @ 20.78/m ²					31629
(12/12) Boundary, taxing & all my mix seal surface					
P-20	ster	11/12			
1522.10 m ² @ 304.46/m ²					463419
(13/14) Construction of Un- reinforced RCC Mg ₂ in road					
P-21	ster	12/14			
209.639 m ³ @ 92.47.77/m ³					1938693
(14/18) Boundary and from of kilometer stone					
P-22	ster	118.4			
2 Nos @ 2922.82/each					5846.
(11) 200m stone					
3 Nos @ 812.31/each					2437.

Continuation

Co = 5022610.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/19) Pounding and fix of typical masonry Pogey bgn Beery P-22 sten - 14/19					
4 Nos @ 11454.72/ea					45819=
(16/21) Pounding and fix of Boundary pillar P-23 sten - 17/21					
8 Nos @ 663.41/ea					5308=
(17/21) Pounding and fix rebar set Sign Board P-22 sten - 15/21					
(i) 600 mm square 8 way 12 Nos @ 4311.97/ea					51744
(ii) 600 mm Circular 6 Nos @ 5753.60/ea					34522
(iii) 600 mm x 400 mm rectang 2 Nos @ 5606.03/ea					11212=
(iv) 900 mm silk octagon 4 Nos @ 10169.29/ea					40677=
(v) 900 mm x 300 mm Hand man 4 Nos @ 4510.51/ea					18042=
(18/22) Road marking with Hot app. Thermo. Compens BT used					

Continuation

2. 5229934

Continuation