

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Construction of Road from Jari Shankar Singh To Baramda Path					
M/Agency: - Rambabu Prasad Kumar					
Ag No: - 05/MMGSY (GG)/ARD/21-22					
D.O. Start: - 29.06.2021					
D.O. Comp: - 28.06.2022.					
1. clearing and grubbing of all land do all compass					
$2 \times 215.00 \times 1.00 = 430.00 m^2$					
or, 0.043 Hec					
2. Pin and Range workup Bm and Ref. Pillar - 0.215 Km					
3. Excavation of R/Way Cutup in soil.					
B-T Portion					
at lot 20 - $2 \times 22.00 \times 0.75 \times 0.10 = 6.05 m^3$					
C/C Portion - $2 \times 11.00 \times 1.70 + 1.80 \times 0.10 = 3.85 m^3$					
$2 \times 3.00 \times 1.80 + 0.375 \times 0.10 = 0.65 m^3$					
check work - $2 \times 20.00 \times 0.375 + 1.525 + 0.375 \times 0.10 = 3.03 m^3$					
$2 \times 181.00 \times 0.375 \times 0.10 = 13.57 m^3$					

Continuation

27.15 m³

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	No.	L.	B.	D.	
(24) Planting of Trees eye No Road Side					= 78 Nos
(25) Piv and Reap of Mmisy typical + Colleen + maintenance bound					= 02 Nos 02 Nos 2/16
<u>Abstract of cost</u>					
(1) clearing and Grubbing ob/RK					
27cm (1) P-4 = 0.244 Hae					
24 (1) P-9 = 0.043 Hae					
					0.287 Hae
@ 52970.33/Hae/Ry					15202.0
(2) Piv and Reap wonep 3m 2 Reb pilla					
24 (2) P-4 = 1.220 km					
1ta (2) P-9 = 0.215 km					
					1.435 km
@ R 13182.46 /km/Ry					18919.0

Continuation

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	No.	L.	B.	D.	
③ Const. of concrete with app met L ₁ 1000 met					32010
2nd ③ P-4 =					1145.38 m ³
2nd ③ P-13 =					760.94 m ³
					1906.32 m ³
③ P-1 197.94/m ³ P-13 375621.0					
④ E/W in excavation in B/S					
2nd ④ P-5 =					32.50 m ³
1st ④ P-13 =					27.09 m ³
					59.59 m ³
④ P-3 305.40/m ³ P-1 18199.0					
⑤ PIV m/s concrete in levelled Coarse					
2nd ⑤ P-5					
5.92 m ³ P-6 6184.10/m ³ P-13 36610.0					
⑥ PIV m/s concrete in B/S					
2nd ⑥ P-5					
61.21 m ³ P-6 6897.11/m ³ P-13 422165.0					
⑦ PIV m/s concrete in B/S Home Pile					
2nd ⑦ P-5					
15.00 met P-6 3709.76/m ³ P-13 55646.0					
⑧ Excavation of R/W by utility					
1st ⑧ P-5 =					115.05 m ³
1st ⑧ P-9 =					27.15 m ³
					142.20 m ³
Limit duty - 131.18 m ³					
⑧ 13 P-8 23/m ³ P-13 17162.0					

Continuation

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(9) Const of emb with excavated soil					
2 nd (9) P-5					= 69.03 m ³
2 nd (9) P-10					= 16.29 m ³
					85.32 m ³
Qty limit for Ass					78.71 m ³
CR					96.75/m ³ @ 7615.0
(10) Const of Area gr					
2 nd (10) P-6					= 552.62 m ³
2 nd (10) P-10					= 33.20 m ³
					585.82 m ³
Limit Qty					585.21 m ³
CR					3609.40/m ³ @ 2112257
(11) Plu and laying work					
2 nd (11) P-6					= 343.12 m ³
2 nd (11) P-10					= 68.49 m ³
					411.61 m ³
CR					4819.77/m ³ @ 1983866.0
(12) Plu and laying work Layo + Centre + main base					
2 nd (12) P-6					= 0.2 m
1 st (12) P-15					= 0.2 m
					0.4 m
CR					10399.16/m ³ @ 41597.0

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	No.	L.	B.	D.	
(13) Pro and apply of parallel					
24 (11) P-11					
3002.63 m ² @ 41.14/m ²					123528.0
(14) Pro and apply of Coul					
24 (11) P-11					
3002.63 m ² @ 13.65/m ²					40986.0
(15) Pro and Lay of 20 mm thick m.s.s					
24 (11) P-11					
3002.63 m ² @ 238.30/m ²					715527.0
(16) Cost of impervious cement concrete 100 mm pavement					
24 (10) P-12					
397.80 m ³ @ 8484.33/m ³					3375066.0
(17) Cost of Subgrade & earth Shoulder					
24 (11) P-12					
950.39 m ³ @ 183.34/m ³					174245.0
(18) Plv and Laying hard Shouldering					
24 (12) P-12					
315.50 m ² @ 552.26/m ²					174238.0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Plaster 1st		1.50 m	thick	Run	
			(15) P-13		
28.44 m ²		ck	52.76/m ²		1506.00
(20) Painting two wall with					
Form					
			(16) P-14		
57.76 m ²		ck	109.80/m ²		5842.00
(21) Plaster and layup 3rd					
dry duct pipe					
			(17) P-14		
45.00 met		ck	983.15/m ²		44242.00
(22) Plaster and layup hot applied					
Roof morning paint					
			(18) P-14		
287.00 m ²		ck	859.51/m ²		246679.00
(23) Plaster and layup 1st					
			(19) P-14		
02 No		ck	2456.76/m ²		4913.00
(24) Plaster and layup 2nd					
			(20) P-14		
06 No		ck	653.54/m ²		3921.00
(25) Plaster and layup 3rd					
			(21) P-14		
22 No		ck	532.01/m ²		11704.00

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.P. R ₁	116	38	65.0	
Loss 3.25 % R ₁ material					459.731.6
					111790.34.6
Loss for previous payment					4902131.6
					62.76 902.0
Certified that work has been completed					
As per specification of 28.6.2022					
13.7.22					

Material statement				
(and all items mentioned)				
1. earth			1711.33 m ³	
2. Stone metal	53 to 50	21.25 m ³ of	620.62/m ³	
	25.50 to 2.36	8.5 m ³ of	514.58/m ³	
3. cl sand	12.73 m ³	of	175.80/m ³	
4. Stone metal	53 mm to 22.40 m ³	82.87 m ³ of	511.44/m ³	
5. 11.2 mm sieve	16.44 m ³	of	397.73/m ³	
6. Stone chips	358.17 m ³	of	668.80/m ³	
7. cl sand	179.29 m ³	of	175.80/m ³	
8. Stone chips	13.2 to 56	81.11 m ³ of	697.33/m ³	
9. waste plastic	0.457 t	of	1520.1/t	
10. Bricks	19530 Nos	of	6260.0/m ³	
11. Fine sand	11.90 m ³	of	141.85/m ³	

Continuation