

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of Road from Muslim tols to LOST					
under - MMSY (SC)					
Block - Dholce			length - 0.555km		
Agency - Arinish Kumar					
Bankardug, P.S. Jitug					
Ward/140 - 06					
E. Champaran					
Agreement No - 28 SBD/2020-21					
Date of Work order - 23.11.2020					
Date of Completion - 22.08.2021					
1. Boy cutting Excess.					
- for road way -					
4m x 30m x 0.375 x 0.175 =					4.875 m ³
1m x 18m x 0.375 x 0.175 =					1.181 m ³
					T. 9.056 m ³
2. Const. of G.S.B by plv					
well graded material					
for G.O.I					
4m x 30m x 0.375 x 0.175 =					4.500 m ³
1m x 18m x 0.375 x 0.175 =					0.675 m ³
					T. 5.175 m ³

Continuation

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	No.	L.	B.	D.	
3. Placing & spreading					
compacting stone for					
egale water					
4 x 30 m x 0.375 x 0.075					3.375 m ³
1 x 18 m x 0.375 x 0.075					0.506 m ³
				T.	3.881 m ³
4. Construction reinforcement					
Plain cement concrete per					
ment. M 25 grade as per					
design					
	15m x	$\frac{3.50+3.30}{2}$	x 0.160		8.16 m ³
	15m x	$\frac{3.30+3.85}{2}$	x 0.160		8.58 m ³
	15m x	$\frac{3.85+3.20}{2}$	x 0.160		8.46 m ³
	15m x	$\frac{3.20+3.55}{2}$	x 0.160		8.10 m ³
	15m x	$\frac{3.55+3.90}{2}$	x 0.160		8.99 m ³
	15m x	$\frac{3.90+3.50}{2}$	x 0.160		8.88 m ³
	15m x	$\frac{3.50+3.70}{2}$	x 0.160		8.64 m ³
	15m x	$\frac{3.70+3.80}{2}$	x 0.160		9.00 m ³
	15m x	$\frac{3.80+3.20}{2}$	x 0.160		8.40 m ³
	15m x	$\frac{3.20+3.80}{2}$	x 0.160		8.40 m ³
	15m x	$\frac{3.80+3.75}{2}$	x 0.160		9.06 m ³
	15m x	$\frac{3.75+3.60}{2}$	x 0.160		8.82 m ³
	15m x	3.60	x 0.160		8.64 m ³
	15m x	$\frac{3.60+3.75}{2}$	x 0.160		8.82 m ³
	15m x	$\frac{3.75+3.30}{2}$	x 0.160		8.46 m ³
	15m x	$\frac{3.30+3.20}{2}$	x 0.160		7.86 m ³

Continuation

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	No.	L.	B.	D.	
		$\frac{3.25+4.85}{2}$	$\frac{15m \times 2}{2}$	$\frac{10.160}{2}$	$8.76 m^3$
		$\frac{4.85+3.30}{2}$	$\frac{15m \times 2}{2}$	$\frac{10.160}{2}$	$8.82 m^3$
		$\frac{3.30+3.25}{2}$	$\frac{15m \times 2}{2}$	$\frac{10.160}{2}$	$8.40 m^3$
		$\frac{3.25+3.25}{2}$	$\frac{15m \times 2}{2}$	$\frac{10.160}{2}$	$8.34 m^3$
		$\frac{3.25+5.25}{2}$	$\frac{15m \times 2}{2}$	$\frac{10.160}{2}$	$10.32 m^3$
		$\frac{5.25+4.85}{2}$	$\frac{10.60 \times 2}{2}$	$\frac{10.160}{2}$	$8.64 m^3$
		$\frac{4.85+3.30}{2}$	$\frac{6.05 \times 2}{2}$	$\frac{10.160}{2}$	$3.94 m^3$
					$T-104.44 m^3$
5. Plv & Graving 9. km					
	Stone			—	2 NO

6. Plv & Graving 2. km					
	200 m	Stone		—	2 NO
7. Plv and app. 2nd. work					
		band cement Pavt		—	
	2 x 10m x 30m	0.10			$= 60.00 m^2$
	2 x 8m x 30m	0.10			$= 48.00 m^2$
	2 x 1m x 15m	0.10			$= 3.00 m^2$
					$T-111.00 m^2$
8. Plv & app. 4th app. 1hr.					
		macplastic Road morking		—	
	2 x 10m x 30m	0.10			$= 60.00 m^2$
	2 x 8m x 30m	0.10			$= 48.00 m^2$
	2 x 1m x 15m	0.10			$= 3.00 m^2$
					$T-111.00 m^2$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. P/v & fixing 1 typical MMGSY Mainline board -					2 No
10. P/v & fixing 1 typical 600 mm MMGSY stringer board -					4 No
11. P/v & fixing 1 typical 600 mm x 900 mm MMGSY board					2 No
12. P/v & fixing 1 900 mm side section board -					2 No

8/11/2021

05/03/2021
S. D. D.

Abstract of cost

1/1 Constn & Refurb of working
bench mark

vide TMS P 5

0.555 Km @ 4 10 687 = 52 / km 1. 5932 ~

2/2 Constn & Refurb pillar / Bujar

vide TMS P 5

0.555 Km @ 6 11205 = 77 / km 1. 6219 ~

3/3 Constn & clearing & Grubbing

road level

vide TMS P 5

0.1665 Km @ 5 1133 = 76 / km 1. 8514 ~

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
4/7	Excavation for road way				
	in soil				
12.93 m ³		vide TMB P 6			
9.056 m ³		vide TMB P 9			
81.986	@ 6	74.16 / m ³		— 6	1630.22
5/9	Const. of C.S.B by p/v				
	well graded material				
98.59 m ³		vide TMB P 6			
5.175 m ³		vide TMB P 9			
53.765 m ³	@ 6	2986.98 / m ³		— 6	161133.20
6/10	P/v laying special and				
	compacting stone above				
	grade for road				
108.90 m ³		vide TMB P 6			
3.881 m ³		vide TMB P 10			
112.781 m ³	@ 6	3727.92 / m ³		— 6	4157.382
111.52 m³					
7/14	Const. of concrete				
	of RCC M 18 grade				
116.42 m ³		vide TMB P 6			
194.44 m ³		vide TMB P 11			
310.86 m ³	@ 6	7350.98 / m ³		— 6	8285116.2
3/23	P/v and laying of Typhoid				
	water supply line with large duct				
	vide TMB P 6				
2 m ³	@ 6	11532.57 / cu		— 6	23065.2
9/16	P/v & laying of RCC M 18				
	1 cm stone				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		size TMB P11			
1 No @ 2		2501047	2.4	1.	250120
10/17		P/V & Rwy 9 Rec 115			
		200 m strc			
		size TMB P11			
2 No @ 6		641240	10		12832
11/20		P/V and app 2 cent wster			
		bernd C. Point			
		size TMB P11			
111 m ² @ 6		90298	/m ²	6	100992
12/21		P/V and app hot thermo			
		plastic compound 2.5 mm			
		size TMB P11			
111 m ² @ 6		83544	/m ²	6	816342
13/24		P/V & Rwy 4 T. 8 bar.			
		Citra 6 Medium bar			
		size TMB P.			
2 No @ 6		11532259	/m ²	6	230652
14/25		P/V & Rwy 1 600 mm			
		trigyl bar			
		size TMB P12			
4 No @ 6		3555267	/m ²	6	142232
15/27		P/V & Rwy 8 600 mm X			
		400 mm rectangle bar.			
		size TMB P12			
2 No @ 6		4108295	/m ²	6	83982

Continuation

[illegible]