

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		<u>3rd of 2nd file.</u>			
Name of Work:-	Construction of Road from				
	S058 to Mushari borders				
	MMGSY (SC)				
Agency:-	Srisubramanian Kumar & Jhar				
Agreement No:-	16/SBD/2019-20				
Agreement Rate:-	10% as per B.O.R.				
D.O.S:-	12-07-2019				
D.O.C:-	11-07-2020				
Date of entry:-	30-05-22				
	<u>Abdullah Chowd.</u>				
(1/1) prov. setting out pillars					
2.0 Nos	at ridge (19)	ms			
	CR 434.82/each		R	8770 =	
(2/2) prov. constn of R/pillars.					
6.0 Nos	at ridge (19)	ms			
	CR 2013.11/each		R	12079 =	
(3/3) prov. clearing & grubbing					
	the Road land - 10,				
0.55 Hect	at ridge (19)	ms			
	CR 50148.62/Hect		R	27933 =	
(4/4) prov. Excavation for					
	Roadway cutting - 4				
26.25 m ³	at ridge (19)	ms			
	CR 70.70/m ³		R	2040 =	
(5/5) prov. constn of embankment.					
	(Lead up to 1000.0m)				
1145.174 m ³	at ridge (20)	ms			
228.712 m ³	at ridge (29)	ms			
1373.886 m ³	CR 155.23/m ³		R	213268 =	
Continuation					
C.O					
R 264050 =					

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	No.	L.	B.	D.	
			B.6	R	264050 =
(616) pro. construction of					
embankment - - -					
(Leads upto 100.0m)					
2672.072 m ² at ridge (20) m					
533.662 m ² at ridge (20) m					
3205.734 m ² CR 116.42/m ² - R 373436 =					
(717) pro. construction of					
subgrade & earth on					
shoulders - - -					
796.125 m ² at ridge (20) m					
237.60 m ² at ridge (20) m					
1093.725 m ² CR 156.97/m ² - R 162284 =					
(818) pro. construction of					
G.S.B with road grade					
material - - -					
841.708 m ² at ridge (20) m					
CR 3124.45/m ³ - R 2629875 =					
(919) laying spreading &					
compacting 1A.B.M					
CR - - -					
320.627 m ² at ridge (20) m					
CR 3686.26/m ² - R 1181914 =					
(10110) pro. applying primer					
coat with bitumen					
emulsion (SS-1) - - -					
2730.75 m ² at ridge (20) m					
CR 48.27/m ² - R 131813 =					

Continuation R 4743352 =
P.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	4743352 = >
(11/11) prov. Supplying-track					
coat with bitumen					
emulsion (RS-1) - cu,					
2730.75m ² dt rid up (26) mbs					
		CB	16.33/m ²	R	44593 = >
(12/12) prov. Mix Seal surf-					
acing material - cu,					
2730.75m ² dt rid up (26) mbs					
		CB	221.97/m ²	R	606145 = >
(13/13) prov. construction of					
sewer and concrete					
provisioning 11308 mbs					
238.248m ² dt rid up (21) mbs					
54.96m ² dt rid up (25) mbs					
293.208m ² CB			7925.78/m ²	R	2323961 = >
(14/14) prov. Brick Soling - cu,					
185.0m ² dt rid up (25) mbs					
		CB	504.35/m ²	R	93305 = >
(15/15) prov. RCC M15 grade					
1c-m stone - - - cu,					
3.00m ² dt rid up (26) mbs					
		CB	2676.20/each	R	80292 = >
(16/16) prov. 200mm stone - cu,					
6.00m ² dt rid up (26) mbs					
		CB	687.58/each	R	4126 = >
(17/17) prov. 600mm equilateral					
4.00m ² dt rid up (27) mbs					
		CB	1753.692/each	R	7015 = >

Continuation R 7830526 = >
C. O

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	No.	L.	B.	D.	
			B.G.	R	7830526 =
(18/18) pr. 60mm circular					
4.0 m ² dtpidap (22) m ²					
			CR	1819.589/each	R 7270 =
(19/19) 60mm x 45mm					
2.0 m ² dtpidap (22) m ²					
			CR	1811.048/each	R 3622 =
(20/20) pr. 2 fixing iron					
2.0 m ² dtpidap (21) m ²					
1.0 m ² dtpidap (27) m ²					
3.0 m ² CR			9864.68/each	R	29594 =
(21/21) pr. Rcc M/S 800 deni					
17.0 m ² dtpidap (22) m ²					
			CR	561.11/each	R 9539 =
(22/22) pr. Road marking					
145.0 m ² dtpidap (27) m ²					
			CR	867.72/m ²	R 125822 =
(23/23) pr. Road marking					
96.0 m ² dtpidap (27) m ²					
			CR	970.56/m ²	R 93174 =
(24/24) pr. E/w in elevation					
55.884 m ² dtpidap (21) m ²					
			CR	240.01/m ²	R 13413 =
(25/25) pr. 1st class bedding					
6.39 m ² dtpidap (21) m ²					
			CR	391.79/m ²	R 2504 =

Continuation

R 8115469 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. 6	81	15469 =
(26/26) prov. RCC M15 grade in					
Foundation - - - - -					
4.998m ² Qty (21) TMB					
CR 6241.75 m ³ -					31196 =
(27/27) prov. Head Wall in					
Brick masonry work.					
44.33m ² Qty (22) TMB					
CR 6314.17 m ³ -					279907 =
(28/28) prov. Laying RCC pipe					
NPS for 600mm ϕ .					
15.0m Qty (22) TMB					
CR 1399.55 m ³ -					20993 =

(29/29) plastered with cm					
(1:4) on brick work.					
62.67m ² Qty (22) TMB					
CR 197.40 m ³ -					12346 =
					R 845991 =
less 10% exp (F)					R 845991 =
					R 7613920 =
less previous bill amount					R 6070510 =
					R 15,43,410 =

30-3-2022
JK