

संलग्न

Toy to Tapsi Jola.

mmmsys

17-18

Schedule XLV-Form No.-134

DIVISION

संलग्न

SUB-DIVISION

MEASUREMENT BOOK

अप-512 संलग्न (अ)

992

प्रमाणित किया जाता है, कि इस कार्य
पुरतः के कक्षा के द्वारा के लिए

150 पन्ना का है **INDEX** | **Page-Concl.**

जीने के कुंआ, या कतिपय वस्तुओं
के कारु किनेस किया जाता है

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१३/११
१३/११

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		<u>6.1600 A/C bit.</u>			
Name of work:	Construction of Road from				
	Poyda Papsidola under				
	MMGSY (SC)				
Agency :-	Sri Saranya Kumar J.L. Raviyari				
	Dist :- Dharwad.				
Agreement No.:-	49/SBD/2018-19				
Agreement Rate:-	10% BQ below.				
D.O.S :-	09-03-2019				
D.O.C :-	08-03-2020				
Date of entry:-	11-6-2020				
	<u>Abstract of cost.</u>				
	(1) pro. setting out pillars.				

3.043	Qty rider (50) mms		
	@ Rs 4321.25/each	B	129652 =
(2/2)	pro. const of R/pillars		
	- - - - -		Rs
14.0403	Qty rider (50) mms		
	@ Rs 1990.83/each	B	27892 =
(2/3)	Clearing & grubbing		
	the Road (km) - - -		Rs
1.213 Head	Qty rider (50) mms		
	@ Rs 50148.62/Head	B	60830 =
(4/4)	pro. Excavation in soil		
	using Hydraulic - - -		Rs
35.63	Qty rider (50) mms		
	@ Rs 77.70/m ³	B	27682 =

Continuation B 104435 =
C 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f.B		1044352
(515) pro. construction of embankment --- E ₁ (Lead upto 10000 m)					
4085.87 m ³ dyndep (51) mms					
@ R ₁ 116.49 / m ³ — B					4758732 =
(615) (66) pro. construction of embankment --- E ₁ (Lead upto 10000 m)					
1634.039 m ³ dyndep (51) mms					
@ R ₁ 155.23 / m ³ — B					2536522 =
(717) pro. construction of subgrade & earthwork					
Shoulders --- E ₁					
2403.75 m ³ dyndep (51) mms					
@ R ₁ 156.97 / m ³ — B					377254 =
(815) pro. construction of G.S.I.B. with well grade.					
2491.839 m ³ dyndep (51) mms					
33.801 m ³ dyndep (51) mms					
2565.64 m ³ @ R ₁ 2989.18 / m ³ — B					7669160 =
(919) pro. laying spreading & compaction W.B.M.					
Gr. III --- E ₁					
951.911 m ³ dyndep (52) mms					
33.562 m ³ dyndep (60) mms					
(985.473 m ³)					
979.83 m ³ @ R ₁ 3532.07 / m ³ — B					3460828 =
unit					
					12341202 =

Continuation
C-2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.B	123412022 =	
(10/10) pro. & applying primer					
Coats (SS-1) - - - el,					
11983.73 m ² & Hydrap (62) mmB					
11982.73	@B	48.04/m ²		B 575698 =	
(11/11) pro. & applying tack					
Coat (RS-1) - - - el,					
11983.73 & Hydrap (62) mmB					
11982.73	@B	16.25/m ²		B 194736 =	
(12/12) pro. Mid Seal Sub-facig					
20mm thickness - el,					
11983.73 m ² & Hydrap (62) mmB					
11982.73	@B	219.01/m ²		B 2624437 =	
(12/14) Km Stone - - - - el,					
1.0 Nos & Hydrap (63) mmB					
@B	4749.61/each			B 4750 =	
(14/15) pro. 1 Km Stone - - - el,					
4.6 Nos & Hydrap (63) mmB					
@B	2633.47/each			B 10534 =	
(15/16) pro. 200m Stone.					
14.0 Nos & Hydrap (63) mmB					
@B	680.68/each			B 9530 =	
(16/17) pro. & fixing logs of					
MMGSY project - el,					
3.0 Nos & Hydrap (64) mmB					
@B	9828.34/each			B 29485 =	

Continuation
C.O

B 15790372 =
15790088

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/18) 6.6 Nos	600 mm square				B.F.R 15790372 = 1579088
	Qty in dep (63) mms				
	@R 1735.52/each				10413 =
(18/19) 6.0 Nos	600 mm Circulars				
	Qty in dep (63) mms				
	@R 1799.42/each				10792 =
(19/20) 4.0 Nos	600 mm x 450 mm				
	Qty in dep (63) mms				
	@R 1792.85/each				7172 =
(20/21) 26.0 Nos	pro. Boundary pillars				
	Qty in dep (64) mms				
	@R 557.40/each				20066 =
(21/22) 631.40 m ²	pro. Road marking				
	Qty in dep (63) mms				
	@R 867.77/m ²				547910 =
(22/24) 162.42 m ³	pro. E/W in excavation				
	in foundation - E1				
	Qty in dep (52) mms				
	@R 240.01/m ³				38982 =
(23/25) 19.20 m ³	pro. 1st class bedding				
	Qty in dep (52) mms				
	@R 391.79/m ³				7522 =
(24/26) 19.61 m ³	pro. PCC in 15 m on foundation				
	Qty in dep (52) mms				
	@R 6101.73/m ³				89146 =

Continuation R 16522380 = 16522096.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R	16	5223.8020
(25/27) pro. Head wall Brick					16 5223.8020
Masonry work - el,					
136.33m ³ Stridep (52) m ³					
CB 6228.80/m ³					8559.8920
(26/28) pro. RCC NP3 HP for					
Grounding.					
20.0m Stridep (52) m ³					
CB 1389.14/m ³					4167420
(27/29) pro. Laying RCC pipe NP3					
for 1000.0mm dia.					
22.51m Stridep (52) m ³					
CB 4420.52/m ³					9946320
(28/30) pro. plastering with					
cos (1:4) on brick work					
199.49m ² Stridep (52) m ²					
CB 193.63/m ²					3862720
(29/31) pro. E/W in elevation					3097520
209.76m ² Stridep (52) m ²					
CB 240.01/m ²					5034420
(30/32) pro. pcc on 15 grade					
in open form - el,					
142.86m ³ Stridep (52) m ³					
CB 6101.73/m ³					87169320
(31/33) pro. Weep holes -					
- - - - - el,					
18.0m ³ Stridep (52) m ³					
CB 125.0/cub					225020

Continuation R 1848242020
C.O 1848242020

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