

गणेश
To, Tapsihola.

M.M. 625455

17-18

Schedule XLV-Form No.-134

DIVISION

SUB-DIVISION

पेपरिंग

MEASUREMENT BOOK

अ. 512 पेशा 255

992

8th on A/C bill.

Name of Work:- Constⁿ of Road from Toy to
Tapsi tola under Mangsy (S.C.)

Agency:- Sri Sarjay Kumar Thia, Rasiyari
Dist - Darrhanga.

Agreement Nos:- 49/SBD/2018-19

Agreement Rate:- 10% below.

D.O.S:- 09-03-2019.

D.O.C:- 08-03-2020

Date of entry:-

Abstract of bill

(1/1)

pro. setting out pillars.

- - - - - R

3.0 NOS of Hyderabad (B) TMB

@ Rs 4321.78/each - R

129652 ~
129652 ~

Continuation
C.O

R 129652 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.R	129652
(212) prov. Const ⁿ of R/fillings				E ₁	
14.0 MW	Hyndep (14) TMB				
	@ Rs 1990.83/each				Rs 278722
(313) prov. Clearing & grubbing the Road land				E ₁	
1.213 Hect	Hyndep (73) TMB				
	@ Rs 50148.62/Hect				Rs 608302
(414) prov. Excavation in soil					
	using Hydraulic			E ₁	
25.63 m ³ m ³ p (73) @ Rs 77.70/m ³					Rs 27682
(515) prov. Construction of earth					
	in concrete			E ₁	
	(Lead up to 1000.0 m)				
1634.039 m ³	Hyndep (74) TMB				
468.413 m ³	Hyndep (84) TMB				
2102.452 m ³	@ Rs 155.23/m ³				Rs 3263642
(616) prov. Const ⁿ of embankment					
	(Lead up to 100.0 m)				
4185.098 m ³	Hyndep (74) TMB				
820.623 m ³	Hyndep (85) TMB				
4905.721 m ³	@ Rs 116.49/m ³				Rs 5714672
(717) prov. Construction of sub grade & earthen shoulder					
2403.35 m ³	Hyndep (74) TMB				
	@ Rs 156.97/m ³				Rs 3772542
(818) prov. G.C.B. with well.					
2565.64 m ³	Hyndep (74) TMB				
	@ Rs 2989.18/m ³				Rs 76691602

Continuation Rs 90459122
C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	R	9045912 =
(9/9) pro. Laying spreading & compacting W.B.M					
Gross - - - - -				el,	
979.83 m ³ Bitumen (5) TmB					
@ Rs 3532.07/m ³ -				R	3460828 =
(10/10) pro. Applying primer					
Coat with bitumen emulsion					
(RS-1) - - - - -				el,	
11982.73 m ³ Bitumen (75) TmB					
@ Rs 48.04/m ² -				R	575650 =
(11/11) pro. Applying tack coat					
(RS-1) - - - - -				el,	
11982.73 m ³ Bitumen (75) TmB					
@ Rs 16.25/m ² -				R	194719 =
(12/12) pro. Mix Seal Surfacing					
20mm thickness - - - - -				el,	
11982.73 m ³ Bitumen (75) TmB					
@ Rs 219.01/m ² -				R	2624218 =
(13/13) pro. Construction of concrete pavement					
Concrete pavement					
M30 grade - - - - -				el,	
181.44 m ³ Bitumen (80) TmB					
@ Rs 7778.31/m ³ -				R	1411299 =
(14/14) pro. Kilometer stone.					
- - - - -				el,	
1.0 NW Bitumen (75) TmB					
@ Rs 4749.61/each -				R	4750 =

Continuation
C.O

Rs 17317374 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R.	1731	73742 =
(15/15) prov. RCC M/S grade					
1 km stone					
4.0 km det. index (75) TMB					
			@ Rs 2633.47/each		105342 =
(16/16) prov. 200 mm stone					
14.0 km det. index (75) TMB					
			@ Rs 680.68/each		9530 =
(17/17) prov. fixing logs of					
MMS project board					
3.0 km det. index (75) TMB					
			@ Rs 9828.34/each		294852 =
(18/18) prov. 600 mm can/corral					
6.0 km det. index (76) TMB					
			@ Rs 1735.52/each		10413 =
(19/19) prov. 600 mm circulars					
6.0 km det. index (76) TMB					
			@ Rs 1799.42/each		10797 =
(20/20) prov. 600 mm 450 mm					
4.0 km det. index (76) TMB					
			@ Rs 1792.88/each		7172 =
(21/21) prov. Boundary pillars					
36.0 km det. index (76) TMB					
			@ Rs 557.40/each		200662 =
(22/22) prov. Road Marking					
631.40 m ² det. index (76) TMB					
			@ Rs 867.77/m ²		5479102 =

Continuation Rs 17963281 =
C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R	1796	32812 =
(23/23) prov. Road marking					
60.10 m ² Qty indep (81) TmB					
			CR	970.56/m ²	R 582342 =
(24/24) prov. E/W in excavation in					
foundation					
162.42 m ² Qty indep (76) TmB					
			CR	240.01/m ²	R 389822 =
(25/25) prov. 1st class bedding.					
19.20 m ² Qty indep (76) TmB					
			CR	391.79/m ²	R 75222 =
(26/26) prov. PCC M/S in open					
foundation					
14.61 m ² Qty indep (76) TmB					
			CR	6101.73/m ²	R 89146 =
(27/27) prov. Head wall in brick					
Masonry work					
136.33 m ² Qty indep (77) TmB					
			CR	6278.80/m ²	R 855989 =
(28/28) prov. laying RCC pipe NPS					
for 600 mm Qd.					
30.00 m Qty indep (77) TmB					
			CR	1389.14/m	R 41674 =
(29/29) prov. laying RCC pipe NPS					
for 1000.0 mm Qd.					
22.50 m Qty indep (77) TmB					
			CR	4420.57/m	R 994632 =

Continuation

C.O

R 19154291 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R.	1915	42912 =
(30/30) pr. plastering with cm					
(1:4) - - - - - @,					
159.97/m ² qty indep (77) TmB					
@ 192.63/m ² - - - R					309752 =
(31/31) pr. E/W in decoration in					
foundation - - - @,					
209.76 m ³ qty indep (77) TmB					
@ 240.01/m ³ - - - R					503442 =
(32/32) pr. pcc M15 grade in					
open foundation - - @,					
142.86 m ³ qty indep (77) TmB					
@ 6101.73/m ³ - - - R					8716932 =
(33/33) pr. weep holes - - @,					
18.0 m ³ qty indep (77) TmB					
@ 125.0/each. - - - R					22502 =
(34/36) pr. pcc M20 in coping.					
18.75 m qty indep (78) TmB					
@ 470.10/m - - - R					88142 =
(35/37) pr. RCC M25 in Roadway					
super structure - - @,					
47.94 m ³ qty indep (78) TmB					
@ 7788.64/m ³ - - - R					3733872 =
(36/38) pr. S/F / B.F. plain Hydr					
bars - - - - - @,					
5.096 m ³ qty indep (78) TmB					
@ 70017.09/m ³ - - - R					3568072 =

Continuation R 208485612 =
C.O

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.B	2084	856120
(37/39)	prov. construction of				
	RCC Railing - 12.0 m				
12.0 m	Hybrid 78 Tors				
	CR	7202.35/m	R	86428	20
			R	20934989	20
Less 10% as per Govt (-)			R	20934992	20
			R	18841490	20
Less previous bill Amt (-)			R	17369928	20
			R	1471562	20
5-11-2020				5-11-2020	AB