

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Tiwari Tola to					
Ground slash ke ghar. under mchasy.					
Agency - RRT Construction.					
Agreement No - 17330/2020-21					
Agreement value - 160496.06200					
Date of start - 25.03.2020					
Date of comp - 24.03.2021					
Actual date of comp - 16.03.2022					
Further work - Nil					
Measurement - Nil					
 5/2/23				 06/07/23 HC	
<u>Abstract of cost</u>					
① constn. of benchmark etc.					
- do - do all complete Tob.					
Qty. vide T.M.B. P(47) = 2.10 km					
② M 5150 = 30/km → M 10835200					
② constn. of reference pillar etc.					
Qty. vide T.M.B. P(47) = 2.10 km					
③ M 2763 = 03/km → M 5802200					

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(3) clearing and grubbing etc.					
Qty. wide T.M.B. $P(47) = 0.63 \text{ ha.}$					
③ M $51137 = 33 / \text{ha.} \rightarrow \text{M}$					32217200
(4) constn. of Embankment 1000m.					
Qty. wide T.M.B. $P(48) = 614.86 \text{ m}^3$					
③ M $189 = 95 / \text{m}^3 \rightarrow \text{M}$					116793200
(5) constn. of sub-grades 600m.					
Qty. wide T.M.B. $P(49) = 4943.68 \text{ m}^3$					
③ M $191 = 64 / \text{m}^3 \rightarrow \text{M}$					947407200
(6) constn. of Embankment 1000m.					
Qty. wide T.M.B. $P(48) = 1734.67 \text{ m}^3$					
③ M $153 = 52 / \text{m}^3 \rightarrow \text{M}$					220251200
(7) Excavation for Road way.					
(box cutting).					
Qty. wide T.M.B. $P(48) = 36.61 \text{ m}^3$					
③ M $75 = 50 / \text{m}^3 \rightarrow \text{M}$					2764200
(8) provn. & laying R/E/S etc.					
Qty. wide T.M.B. $P(49) = 393.75 \text{ m}^3$					
③ M $472 = 06 / \text{m}^3 \rightarrow \text{M}$					187842200
(9) provn. granular sub-base etc.					
Qty. wide T.M.B. $P(49) = 1336.28 \text{ m}^3$					

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⑩	Q	2717	57/m ²	→ H	363082020
⑪	Provn.	W.D.N	3 made 177	ch.	
Qty. wide	T.M.B	P(74) = 592.30m ²			
⑫	H	3315	24/m ²	→ H	198138620
⑪	Provn.	prime coat with emulsion			
Qty. wide	T.M.B	P(79) = 5946.30m ²			
⑬	H	43200/m ²	→ H		255691200
⑫	Provn.	back coat with emulsion			
Qty. wide	T.M.B	P(79) = 5446.30m ²			
⑭	H	11	52/m ²	→ H	86390200
⑬	Provn.	Laying & rolling ch.			
Qty. wide	T.M.B	P(79) = 5446.30m ²			
⑮	H	206	51/m ²	→ H	227970200
⑭	Provn.	un-reinforced P.C.C.			
Qty. wide	T.M.B	P(50) = 318.15m ²			
⑯	H	6691	94/m ²	→ H	2129041200
⑰	Provn.	ordinary K. Stone ch.			
Qty. wide	T.M.B	P(50) = 3.00 No.			
⑱	H	2348	217/each	→ H	7095200

Continuation

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(16/17) 20mm stone etc.					
Qty. n/c	Time	P(50)	= 8.00 M/s.		
② H	623	243	/each	→ H	4987200
(17/18) Prodn. & fixing boundary pin					
Qty. n/c	Time	P(50)	= 40.00 M/s.		
③ H	521	30	/each	→ H	20852200
(18/19) Paint to two coat prime coat					
Qty. n/c	Time	P(50)	= 11.60 M/s.		
④ H	99	42	/M ²	→ H	11095200
(19/20) Painting on concrete surface.					
Qty. n/c	Time	P(50)	= 10.50 M/s.		
⑤ H	92	32	/M ²	→ H	3631200
(20/21) Prodn. Laying Road marking					
Qty. n/c	Time	P(51)	= 40.00 M/s.		
⑥ H	721	91	/M ²	→ H	30248020
(21/23) Prodn. & fixing masonry					
informatory sign boarder.					
Qty. n/c	Time	P(51)	= 3.00 M/s.		
⑦ H	12640	17	/each	→ H	37921200
(22/24) Prodn. & fixing Maintenance.					
bander.					

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8th. wide T.M.B P(S1) = 2.00 N/s.					
① H 1264 = 17 / each → H					25280 = 00
(23/25) 600mm equilateral ek.					
8th. wide T.M.B P(S1) = 20.00 N/s.					
① H 3468 = 29 / each → H					69266 = 00
(24/27) 600mm x 450mm ek.					
8th. wide T.M.B P(S2) = 2.00 N/s.					
① H 4040 = 11 / each → H					8080 = 00
(25/29) 900mm side octagonal.					
8th. wide T.M.B P(S2) = 2.00 N/s.					
① H 7803 = 08 / each → H					15606 = 00
(26/29) proven laying 300 mm dia.					
8th. wide T.M.B P(S2) = 45.00 m					
① H 853 = 89 / m → H					38425 = 00
(27/30) Planting of trees by Road.					
8th. wide T.M.B P(S2) = 158.00 N/s.					
① H 822 = 39 / each → H					129938 = 00
(28/31) E/m in excavation in fund.					
8th. wide T.M.B P(S2) = 328.80 m ³					
① H 269 = 32 / m ³ → H					88552 = 00

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	No.	L.	B.	D.	
(29/32) Prov. Sand filling etc.					
Qty. vide TMB P(52) = 20.10 m ³					
② H 438287/m ³ → H					5821200
(30/34) Prov. PCC M15 in found.					
Qty. vide TMB P(53) = 27.90 m ³					
② H 5543240/m ³ → H					154661200
(31/39) Prov. RCC M25 in box cell.					
Qty. vide TMB P(53) = 143.35 m ³					
② H 7020 = 72/m ³ → H					1006922200
(32/40) Prov. brick filling etc.					
Qty. vide TMB P(53) = 82.80 m ³					
② H 2510213/m ³ → H					207839200
(33/41) Prov. weep holes etc.					
Qty. vide TMB P(53) = 14.00 Nos.					
② H 82239/each → H					11619200
(34/43) S/A/F HYSD bars in S/s					
Qty. vide TMB P(54) = 9.10 MT					
② H 51461 = 39/MT → H					483732200
					13477479200
Add. 12% GST (+)					1617237200
Add. 1% Labour cess (+)					134775200
Add. S.F. (+)					173439200
Continuation					15408990200

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