

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Confn. of Roads & C/W work with Maint. for Bhatkhi				
Tower Charki to Bhatkhi					
Kushwaha to					
Agency - Manjki Azad					
Agree N. - S.B. 119 of 2020-21					
D.O.S - 03.02.21					
D.O.C - 02.02.21					
(1) Providing paving working					
Benchmark pillar - all					
70m					
Qty vide TMB PH - 14					
1.20 Km @ ₹ 4015 = ₹ 4818/-					
(2) Refrane pillar - all 70m					
Qty vide TMB PH - 14					
1.20 Km @ ₹ 1845 = ₹ 2115/-					
(3) Clearing & grubbing road land					
all 70m					
Qty vide TMB PH - 14					
0.84 Hectare @ ₹ 52,970 = ₹ 44495/-					
(4) Excavation for roadway in sony					
using manual means - all 70m					
Qty vide TMB PH - 14					
28.43 m³ @ ₹ 7.5 = ₹ 2148/-					
(5) Confn. of Embankment width					
Material obtained from borrow pit					
of each layer m - all 70m					
Qty vide TMB PH - 14					
Continuation 274.64 m³ @ ₹ 190 = ₹ 52,338/-					
₹ 105914 = ₹					

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(1) for lead 1mm			B/d T = 105.914 = m		
			all 7m		
Pyridine - 3099 PN - 9					
583.62 m ³	C	T = 152 = 15 m ³	T = 887.98 m ³		
(2) cover of subgrade & earthen					
Shoulder			all 7m		
TMB PN - 15	=	1161.97 m ³			
MOM - 3099 PN - 6	=	106.50 m ³			
		1268.47 m ³			
(3) cover of GSBG RT by bonding					
Circle jacked 200 period					
-20 7m					
Pyridine TMB PN - 15					
577.85 m ³	C	T = 2875.07 m ³	T = 1661.559 m ³		
(4) providing laying spreading					
Compacting stone off. in					
WBM Cx 3	=	all 7m			
Pyridine - TMB PN - 15					
213.90 m ³	C	T = 3497 = 15 m ³	T = 748040 m ³		
(5) providing a laying tarmac coat					
with bitumen emulsion 83					
— all 7m					
Pyridine MBR - 3099 PN - 6					
2581.66 m ²	C	T = 43 = 11 m ²	T = 1112.95 m ²		

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	No.	L.	B.	D.	
					B/H T 29586.68 = D
(1) Providing & applying of tack coat					
Coat with bitumen emulsion					
— all + 2					
Oxy ride TMB 30.99 PH - 6					
2581.64 m ² @ T 11.75/m ² = T 38079 = D					
(2) Ply laying & rolling of clothe					
Guarded from the carpet - mss					
2000m ² + 10% — all + 2					
Oxy ride TMB 30.99 PH - 6					
2581.64 m ² @ T 21.647/m ² = T 55884.8 = D					
(3) Constr of G.S.R. GST by providing					
Wet Guarded material					
— all + 20%					
Oxy ride TMB PH - 15 = 34.46 m ³					
— @ T 28.75 = 0.7/m ³ = T 99075 = D					
(4) Providing laying spreading					
& compacting stone aggregate					
in w 8m ³ — all + 2					
Oxy ride TMB PH - 15					
105.826 m ³ @ T 36.97 = 15 /m ³ = T 370089 = D					
(5) Constr of pcc. in road pav.					
of M-30 grade of concrete.					
— all + 2					
Oxy ride TMA PH - 15					
225.779 m ³ @ T 76.32 = 80 /m ³ = T 167818.4 = D					
					T 5702923 = D

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	No.	L.	B.	D.	
(16) RCC M 15 grade kon fine					B/H ES 702 9.23 = m
					all 70.6
(17) 200 m sfme	MR - 3099 PM - 7				
	2 N.O. @ TS 2397.87 / M. -				T 15.96 = m
(18) 200 m sfme					all 70.6
	MR - 3099 PM - 7				
	2 N.O. @ TS 594 = 76 / M. -				T 2976 = m
(19) P/V affix Retro reflective					
	cautionary mandatory sign				
	board 600 mm circular				
	all 70.6				
(20) 900 mm equilateral triangular	MR - 3099 PM - 7				
	1 N.O. @ TS 4756 = 56 / M. -				T 19025 = m
(21) 600x450 mm rectangular					
	sign board				all 70.6
	MR - 3099 PM - 7				
	2 N.O. @ TS 239-54 / M. -				T 10479 = m
	TS 4630 = 98 / M. -				T 9267 = m
	2 N.O. C. TS 4630 = 98 / M. -				T 9262 = m
					T 5770107 = m

Continuation

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	No.	L.	B.	D.	
					B/H T 57 70107
(22) Providing & Executing of log					
+23) applied the main plan for					
Approved 2.5 m² per ha					
all 78					
Qty Nok P/N - 3099 PH - 7					
230.80 m² @ T 721 = 9 / m² T 166626					
(24) Planting of trees by the road					
4) Selo all 78,					
MBH - 3099 PH - 9					
EON. T 849 = 62 PH T 67910 = ~					
(25) Providing a fence					
26) place identification					
all 78					
MB - 3099 PH - 9					
14. @ T 3073 = 56 / m T 3036 = ~					
(27) providing a fence					
MMG log in citizen					
Maint board - all 78					
Qty ride MB - 3099 PH - 9					
5 m. @ T 9576 = 80 PH T 47884 = ~					
					T 6035061 = ~
14. labourers					T 60351 = ~
12 m. T					T 726607 = ~
					T 6842219 = ~

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	No.	L.	B.	D.	
					B/f T 6842 219 = 0
self drainage					T 680608 = 0
					T 692282 7 = 0
less below 8.50 ft					T 588440 = 0
					T 6334387 = 0
less primary pay					T 4916189 = 0
					T 1418198 = 0
					1200000
					300000
					103121
					AC