

1st ON 01/01/11

1

Name of Work-
 Situation of Work-
 Agency by which work is executed-
 Date of Measurement-
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Construction of Road				
from	SH-70 Shingbeshwar Yd				
(Boragharipole) Kergon lot,					
Agency:-	Mazda Enterprises				
Agreement No-	MSD/MGSL/21-22				
Agreement Rate-	7.21% Below				
Agreement Rate-					
Length of Road-	1100 Km (BT. 860 pce/140)				
No of CD - BOX - 2 Nos H.P. - 1					

Date of Commencement. 04.03.21

Date of Completion. - 03.03.22

Recorded on 25.07.21

① Setting out piling - e
 - - - - - c/fi

② Bench mark.

Qty 2.0 Nos

③ Reference pillar

Qty. 4.0 Nos

④ pro clearing & grubbing
 - - - - - E/fi

2	15	30	3.50	3150.00
2	18	30	3.50	3780.00

Qty 6930.00

Continuation

Qty. 0.693 Hect-

Abstract of Cost.

1st 0m' A/C Brg'

Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out pillars					
② Bench MARK					
02.0 Nos @ 4201 = 93/ft - B					8584 =
③ 4.0 Nos @ 1955 = 53/ft - B					7822 =
④ pro clearing & grubbing					
— — — — — e/f					
⑤ Hydraulic turn P. ①					
0.69349 @ 52966 = 72/ft - B					36706 =
⑥ Excavation of Roadway					
Seal — — — — — e/f					
⑦ Hydraulic turn P. ②					
10.50 m³ @ 75 = 87/ft - B					793 =

⑧ Length of Embankment					
— — — — — e/f					
6.30 m³ @ 26 = 52/ft - B					167 =
⑨ Length of Embankment					
100 m lead — — — — — e/f					
⑩ Hydraulic turn P. ③					
1448.09 m³ @ 143 = 05/ft - B					207149 =
⑪ Length of Embankment					
1000 m lead — — — — — e/f					
⑫ Hydraulic turn P. ④					
362.02 m³ @ 190 = 04/ft - B					68798 =
⑬ Length of GSB — — — — — e/f					
⑭ 20.26 m³ @ 2802 = 94/ft - B					56788 =

Continuation

R 386807 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. f	—	—	386807
(8/9) Prop laying 1/2" G.F.I.		—	—	—	
—	—	—	—	—	
Qty of concrete (B)					
42.18 m ³ @ 3288 = 08/11				—	138691
(9/12) Prop cc 4-30 grade		—	—	—	
—	—	—	—	—	
Qty of concrete (B)					
85.44 m ³ @ 6663 = 13/11				—	569298
(10/15) Qty prop cc 4-30					
CIB	—	—	—	—	
2.0 m ³ @ 8982 = 04/11				—	17964 =
(11/36) E/w in excavation 7m					
foundation	—	—	—	—	
Qty of concrete (B)					
114.22 @ 279 = 09/11				—	3969 =
(12/31) Prop cc 4-15 in					
foundation	—	—	—	—	
Qty of concrete (B)					
8.30 m ³ @ 5265 = 19/11				—	43701 =
(13/32) Prop cc 4-20					
—	—	—	—	—	
(14/33) S/f/f p p 6 cm thick					
Qty of concrete (B)					
0.15015 m ³ @ 51337 = 04/11				—	7708 =

Continuation

K 1346745

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. f. B		1713279.
(22/40) pros/p/p p/placing					
HYSD bar - cf					
Qty in concrete (6)					
(B+C) 436.18					
w. 0.370 470 52612 = 95/100 B					19467 =
(23/42) Conch of parapet					
- - - cf					
Qty in concrete (7)					
1.20 m ² @ 5957 = 09/10 B					719720
				R	1739943
Add GST + L.C @ 13%				R	228193
S. free					50142 =
				R	2242471
Less 7.21% B.O. (-)				R	161682.
				R	2080789
				Stamp B.	20,80,789.00
25/08/21				25/08/2021	CP
JE				AE	(30-09-2021)