

7. How Fire Station is constructed – RCC/Shade :

8. Do you have Staff Quarters in Fire Station :
compound?

If Yes give details

If No, give details of future plans

9. Do you have Parade Ground in Fire Station :
compound?

If Yes give its Area

10. Is there Water Tank in Fire Station compound ?

If Yes give its capacity

If No give details about how water is accumulated.

11. Do you have facilities to arranged training classes
in Fire Station ?

If Yes, give its capacity

12. Population as per 2001 Census :

13. Area (In Sq.Kms.)

14. No. of Fire Vehicles :

Sr. No.	Type of Vehicles	Nos.	Future Plan
1	Water Tender		
2	Rescue Tender		
3	Advance Emergency Rescue Tender		
4	Flood & Rescue Tender		
5	Hazmat Van		
6	Turn Table Ladder		
7	Hydraulic Platform		
8	DCP Tender		
9	Foam Tender		
10	Control Post Van		
11	Water Tanker		
12	Ambulance		
13	Car		
14	Jeep		
15	High Pressure Portable Pump		
16	Portable Pump		
17	Details of others vehicle		

15.Details of Staff :

Sr. No.	Designation	Pay In Pay Band	Grade Pay	No. of Posts		
				SANCTIONED	FILLED	VACANT
1	Chief Fire Officer					
2	Dy. Chief Fire Officer					
3	Divisional Fire Officer					
4	Asst. Divisional Fire Officer					
5	Station Officer					
6	Asstt. Station Officer					
7	Sub-Officer					
8	Leading Fireman					
9	Driver Operator					
10	Driver					
11	Fireman					
12	Others (Specify designation)					

If the work of Fireman is carried out by some other person, in that case the designation of that post should be specified with reasons why such work is being carried out from other persons. The reasons for not identified that post as **Fireman** should be specified.

16.Details of Buildings of your work area :

Sr. No.	Particulars	Nos.
1	High-rise Buildings (above 15 Meters)	
2	Industrial Area / Chemical Zone	
3	Hotels	
4	Residential Buildings	
5	Malls	
6	Public Gathering Places	
7	Land Slides Prone Area	
8	Earthquake Prone Area	
9	Flood Prone Area	
10	Terrorism Prone Area	
11	National Highway	
12	Hazards storage	
13	Pilgrims Area	
14	Other (Please give details)	

17. Analysis of Fire Calls. :

Sr. No.	Particulars	2005	2006	2007	2008	2009
1	No. of Fire Calls					
2	No. of Electricals Fires					
3	No. of Vehicle Accidents					
4	No. of Gas Leaks					
5	Building Collapse					
6	Hazards Material					
7	Rescue Calls					
8	Animal Rescue					
9	No. of Lives Saved					
10	No. of Lives Lost					
11	No. of Lives Injured					
12	Property Saved (Rs. In Lakhs)					
13	Property Lost (Rs. In Lakhs)					

18. Analysis of Incidents:

Sr. No.	Particulars	2005	2006	2007	2008	2009
1	Nos. of Fire/Rescue Calls received from 7000 hrs to 1900					
2	Nos. of Fire/Rescue Calls received from 1900 hrs to 7000					

19. Details of Expenditure

(Rs. In Lakh)

Sr. No.	Year	Establishment Expenditure	Maintenance Expenditure	Civil Expenditure	Other Expenditure
1	2004-05				
2	2005-06				
3	2006-07				
4	2007-08				
5	2008-09				

20. Details of Future Plan

Sr. No.	Year	Rs. In Lakhs	% of Expenditure on Fire Department
1	2010-11		
2	2011-12		
3	2012-13		
4	2013-14		
5	2014-15		

21. Whether the Maharashtra Fire Prevention & Life Safety Measures Act 2006 & Maharashtra Fire Prevention & Life Safety Measures Rules 2009 ? is implemented if No. Give reasons.

22. How many applications have been received for :
appointment of Licensing Authority as per clause
No. 9 & 10 of the Maharashtra Fire Prevention & Life
Safety Measures Act 2006 and how many
persons / organisation have been appointed as a
License Agency?

23. Whether you levy Fire Tax : Yes No

If Yes, give details

If No, give reasons

24. Rate of Fire Tax :

25. Have you open a Fire Protection Fund A/c :
as per clause 25 of the Maharashtra
Fire Prevention & Life Safety Measures
Act, 2006.

Give details about the income received by your Fire Service

Sr. No.	Year	Income Received	
		By Fire Tax	By Fire Protection Fund
1	2004-05		
2	2005-06		
3	2006-07		
4	2007-08		
5	2008-09		
6	2009-10		

If No, give reasons

26. Do you levy Capitation Fee / Fire Protection Fund :

Yes No

If yes give details with rate

