Departmental Damage & Loss Data (in terms of type & quantity)												
Sl No.	Hazard	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
1	Flood											
2	Hailstorm											
3	Cloud burst											
4	Heat wave and cold wave											
5	Drought											
6	Thunderstorm											
7	Lightning											
8	Landslide & Mudflows											
9	Earthquakes											
10	Dam Failures/Dam Bursts											
11	Mine Fires											
12	Chemical and industrial Disaster											
13	Forest Fires											
14	Urban Fires											
15	Mine Flooding											
16	Oil Spill											
17	Major Building Collapse											
18	Serial Bomb blasts											
19	Festival related disasters											
20	Electrical Disasters and Fires											
21	Air, Road & Rail Accidents											
22	Boat Capsizing											
23	Accidental Drowning											
24	Village Fire											
25	Biological disaster & Epidemics											
26	Pest Attacks											
27	Cattle Epidemics											
28	Food Poisoning											
29	River Erosion											

Departmental Damage & Loss Data (in terms of financial loss in lakhs)											
Sl No.	Hazard	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
1	Flood											
2	Hailstorm											
3	Cloud burst											
4	Heat wave and cold wave											
5	Drought											
6	Thunderstorm											
7	Lightning											
8	Landslide & Mudflows											
9	Earthquakes											
10	Dam Failures/Dam Bursts											
11	Mine Fires											
12	Chemical and industrial Disaster											
13	Forest Fires											
14	Urban Fires											
15	Mine Flooding											
16	Oil Spill											
17	Major Building Collapse											
18	Serial Bomb blasts											
19	Festival related disasters											
20	Electrical Disasters and Fires											
21	Air, Road & Rail Accidents											
22	Boat Capsizing											
23	Accidental Drowning											
24	Village Fire											
25	Biological disaster & Epidemics											
26	Pest Attacks											
27	Cattle Epidemics											
28	Food Poisoning											
29	River Erosion											

TEMPLATE-III

Hazard Prioritisation

Hazard	Seasonality and Severity (H-High, M-Medium, L-Low, NA-Not Applicable)											
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Flood												
Hailstorm												
Cloud burst												
Heat wave and cold wave												
Drought												
Thunderstorm												
Lightning												
Landslide & Mudflows												
Earthquakes												
Dam Failures/Dam Bursts												
Mine Fires												
Chemical and industrial Disaster												
Forest Fires												
Urban Fires												
Mine Flooding												
Oil Spill												
Major Building Collapse												
Serial Bomb blasts												
Festival related disasters												
Electrical Disasters and Fires												
Air, Road & Rail Accidents												
Boat Capsizing												
Accidental Drowning												
Village Fire												
Biological disaster & Epidemics												
Pest Attacks												
Cattle Epidemics												
Food Poisoning												
River Erosion												

TEMPLATE-IV	Identifying Issues, Challenges and Solutions		
Role of the Department as per DM Manual 2015	Issues and Challenges in discharging the responsibilities	Possible Solutions	What are the support required and from whom

TEMPLATE-V	Defining the Sub-Thematic Roadmap (inline with SFDRR Priorities)				
DRR Action for the Department	Level of Action (State/District)	Relevant Government Project/Program (if any) available. Provide details if available	Timeline (Short Term- 2022, Medium Term- 2025, Long Term- 2030)	Whether additional resources (financial/technical). Provide details if required.	Role of Civil Society (if any)