

सतत विकास लक्ष्य



जलवायु परिवर्तन  
**Climate Action**

(जलवायु परिवर्तन और इसके प्रभावों से निपटने के लिए तात्कालिक कार्रवाई करना।)

नोडल विभाग  
पर्यावरण विभाग

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# **Part-1:- List of Indicators**

**Goal-13**

Indicator No.	GIF Alignment	Indicator No. in the MoSPI framework (Exact Match)	Indicator No. in the MoSPI framework (Alignment)	Indicator	Unit	Level (SIF/DIF)	Periodicity	Lead Department	Data source
1	13.1.1	13.1.1		Number of deaths, missing persons and directly affected persons attributed to disasters per 100,000 population (similar to 1.5.1 and 11.5.1)	Number	State	Annual	Revenue	Relief Commissioner (SDMA)
2	13.1.3		13.1.3	Percentage of GPs which have disaster management plans	Percentage	State	Annual	Revenue	Relief Commissioner (SDMA)
3	13.1		13.1.3	No. of trainings on Disaster Risk Reduction in the year as a proportion to total no. of disaster prone villages	Percentage	State	Annual	Revenue	Relief Commissioner (SDMA)
4	13.1		13.1.3	Percentage of fund utilisation for Environmental Awareness under District Plan	Percentage	District	Annual	Environment	Directorate of Environment
5	13.2		12.4.2	Percentage of industries complying with environmental standards	Percentage	State	Annual	Environment	UP-PCB

# **Part-2:- Data Sheet**

Numbers of Indicators in NIF- 2019	Numbers of Indicators in NIF 2023	National Value is available	Number of indicators in State	State value is available
04	06	06	05	05

Number of Indicators = 05

Outcome Indicators = 02

Output Indicators = 01

Process Indicators = 02

DATA SHEET						
Sl. No.	Indicator Code	State Indicator Name	Year	State Value	State Target	National Value
1	12.4.2	Percentage of industries complying with environmental standards				
		<i>Lead Department-Environment</i>	2015-16			
		<i>Source-UP-PCB</i>	2016-17			
		<i>Unit-Percentage</i>	2017-18			
		NIF - Aligned	2018-19			
		Type of indicator- Outcome	2019-20	92.2	100	
			2020-21	93.72	100	
			2021-22	93.88	100	
		2022-23	93.28	100		
2	13.1.1	Number of deaths, missing persons and directly affected persons attributed to disasters per 100,000 population (similar to 1.5.1 and 11.5.1)				
		<i>Lead Department-Revenue</i>	2015			14743.14
		<i>Source-Relief Commissioner (SDMA)</i>	2016			13706.39
		<i>Unit-Number</i>	2017			13381.24
		NIF - Exact	2018	0.5	0.5	10738.97
		Type of indicator- Outcome	2019	0.01	0.01	
			2020	0.0001	0.0001	
			2021	0.02	0.02	
		2022	0.15	0.015		
3	13.1.3	Percentage of GPs which have disaster management plans				
		<i>Lead Department-Revenue</i>	2015-16			
		<i>Source-Relief Commissioner (SDMA)</i>	2016-17			
		<i>Unit-Percentage</i>	2017-18			
		NIF - Aligned	2018-19			
		Type of indicator- Process	2019-20	0	5	
			2020-21	0	8	
			2021-22	0.30	11	
		2022-23	13	15		
4	13.1.3	No. of trainings on Disaster Risk Reduction in the year as a proportion to total no. of disaster prone villages				
		<i>Lead Department-Revenue</i>	2015-16			
		<i>Source-Relief Commissioner (SDMA)</i>	2016-17			
		<i>Unit-Percentage</i>	2017-18			
		NIF - Aligned	2018-19			
		Type of indicator- Process	2019-20	10189		
			2020-21	10143		
			2021-22	23685		
		2022-23	28352	40000		
5	13.1.3	Percentage of fund utilization for Environmental Awareness under District Plan				
		<i>Lead Department-Environment</i>	2015-16	89.73	100	
		<i>Source-Directorate of Environment</i>	2016-17	89.60	100	
		<i>Unit-Percentage</i>	2017-18	84.70	100	
		NIF - Aligned	2018-19	84.22	100	
		Type of indicator- Output	2019-20	83.11	100	
			2020-21	89.22	100	
			2021-22	85.99	100	
		2022-23	85.50	100		

# **Part 3:- Metadata**

## Annexure 1: METADATA

Goal	Goal 13. Take urgent action to combat climate change and its impacts
Target	13.1 Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries
Indicator	Number of deaths, missing persons and directly affected persons attributed to disasters per 100,000 population
Unit	Number
Periodicity	Annual
Lead Department	Revenue
Data Source	Relief Commissioner/Revenue
Computation approach	Numerator: Number of deaths attributed to disasters + Number of missing persons attributed to disasters + Number of directly affected people attributed to disasters Denominator: Population during the year Multiplier: 100,000
Type of indicator	Outcome

Goal	Goal 13. Take urgent action to combat climate change and its impacts
Target	13.1 Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries
Indicator	Percentage of GPs which have disaster management plans
Unit	Percentage
Periodicity	Annual
Lead Department	Revenue
Data Source	Relief Commissioner/Revenue
Computation approach	Numerator: Total number of GPs with disaster management plan Denominator: Total number of GPs Multiplier: 100
Type of indicator	Process

Goal	Goal 13. Take urgent action to combat climate change and its impacts
Target	13.1 Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries
Indicator	No. of trainings on Disaster Risk Reduction in the year as a proportion to total no. of disaster prone villages
Unit	Percentage
Periodicity	Annual
Lead Department	Revenue
Data Source	Relief Commissioner/Revenue
Computation approach	Numerator: Total no. of trainings on Disaster Risk Reduction in the year in disaster prone villages Denominator: Total number of disaster prone villages Multiplier: 100
Type of indicator	Process

Goal	Goal 13. Take urgent action to combat climate change and its impacts
Target	13.1 Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries
Indicator	Percentage of fund utilisation for Environmental Awareness under District Plan
Unit	Percentage
Periodicity	Annual



Lead Department	Environment
Data Source	Directorate of Environment
Computation approach	Fund utilisation under environmental awareness as a proportion to the total allocated funds
Type of indicator	Output

Goal	Goal 13. Take urgent action to combat climate change and its impacts
Target	13.2 Integrate climate change measures into national policies, strategies and planning
Indicator	Percentage of industries complying with environmental standards
Unit	Percentage
Periodicity	Annual
Lead Department	Environment
Data Source	SPCB
Computation approach	Numerator: Total No. of Industries Complying with environmental standards (operational units) Denominator: Total No. of Industries (operational units) Multiplier: 100
Type of indicator	Outcome