

SDG GOAL -1: END POVERTY IN ALL ITS FORMS EVERYWHERE

1.5.1: Number of deaths attributed to extreme climate per 100,000 population:

SDG TARGET	STATE INDICATOR	UNIT	DATA SOURCE (Agency/ Department/ etc.)	PERIODICITY	J&K STATE BASE LEVEL 2015-16	*REFERENCE PERIOD OF DATA VALUE OF COL. 6	CURRENT VALUE (2018-19)	*REFERENCE PERIOD OF DATA VALUE OF COL. 8	CUSTODIAN DEPARTMENTS OF THE INDICATOR
1	2	3	4	5	6	7	8	9	10
1.5 By 2030, build the resilience of the poor and those in vulnerable situations and reduce their exposure and vulnerability to climate-related extreme events and other economic, social and environmental shocks and disasters	1.5.1: Number of deaths attributed to extreme climate per 100,000 population	Number per Lakh	Revenue / Disaster Management Department	Annual	0.16	2015-16	0.05	2017-18	Revenue / Disaster Management Department

TARGET TO BE ACHIEVED BY 2030	Achievements	Targets		SCHEMES UNDER IMPLEMENTATION RELEVANT TO THE INDICATOR (CSS/ STATE/ ANY OTHER)	STRATEGY OF THE DEPARTMENTO ACHIEVE THE TARGET	BUDGET 2020-21 (APPROVED) (Rs in lakhs)	BUDGET 2021-22 (PROPOSED) (Rs in lakhs)
	2019-20	2020-21	2021-22				
11	12	13	14	15	16	17	18

NOTE: METADATA CALCULATIONS

DEFINITION /DESCRIPTION OF INDICATOR	NUMERATOR	DENOMINATOR	MULTIPLIER	COMPUTATION/CALCULATION
Defined as number of deaths, directly affected persons attributed to disaster per 100,000 population	No. of deaths, due to disaster in the reference period.	Total population of UT	100000	= (Numerator/ Denominator) *100000

* In case of non-availability of data for base year 2015-16 and current value 2018-19, the nearest available data may be provided in col. 6 and col. 8 and the reference period of these values may be indicated in col .7 and col. 9 respectively

SDG GOAL -11- MAKE CITIES AND HUMAN SETTLEMENTS INCLUSIVE, SAFE, RESILIENT AND SUSTAINABLE

11.5.1 : Number of deaths, attributed to extreme climate per 100,000 population

SDG TARGET	STATE INDICATOR	UNIT	DATA SOURCE (Agency/ Department / etc.)	PERIODICITY	J&K STATE BASE LEVEL 2015-16	*REFERE NCE PERIOD OF DATA VALUE OF COL. 6	CURREN T VALUE (2018-19)	*REFERE NCE PERIOD OF DATA VALUE OF COL. 8	CUSTODIAN DEPARTMEN TS OF THE INDICATOR
1	2	3	4	5	6	7	8	9	10
11.5:By 2030, significantly reduce the number of deaths and the number of people affected and substantially decrease the direct economic losses relative to global gross domestic product caused by disasters, including water-related disasters, with a focus on protecting the poor and people in vulnerable situations	11.5.1 : Number of deaths, attributed to extreme climate per 100,000 population	Number per lakh population	Revenue/ Disaster Management (Annual Report, Ministry of Home Affairs)	Annual	0.16	2015-16	0.05	2017-18	Revenue/ Disaster Management

TARGET TO BE ACHIEVED BY 2030	Achievements	Targets		SCHEMES UNDER IMPLEMENTATION RELEVANT TO THE INDICATOR (CSS/ STATE/ ANY OTHER)	STRATEGY OF THE DEPARTMENTO ACHIEVE THE TARGET	BUDGET 2020-21 (APPROVED) (Rs in lakhs)	BUDGET 2021-22 (PROPOSED) (Rs in lakhs)
	2019-20	2020-21	2021-22				
11	12	13	14	15	16	17	18

NOTE: METADATA CALCULATIONS

DEFINITION / DESCRIPTION OF INDICATOR	NUMERATOR	DENOMINATOR	MULTIPLIER	COMPUTATION/ CALCULATION
Defined as the number of deaths, missing persons and directly affected persons attributed to disasters per 100,000 population.	Total number of deaths, missing persons and directly affected persons attributed to disasters.	Total population during the reference year.	1,00,000	(NUMERATOR/DENOMINATOR)*1,00,000

* In case of non-availability of data for base year 2015-16 and current value 2018-19 , the nearest available data may be provided in col. 6 and col. 8 and the reference period of these values may be indicated in col .7 and col. 9 respectively.

SDG GOAL -13- TAKE URGENT ACTION TO COMBAT CLIMATE CHANGE AND ITS IMPACTS

13.1.2: Number of deaths attributed to extreme climate per 1 lakh population

SDG TARGET	STATE INDICATOR	UNIT	DATA SOURCE (Agency/ Department/ etc.)	PERIODIC ITY	J&K STATE BASE LEVEL 2015-16	*REFERE NCE PERIOD OF DATA VALUE OF COL. 6	CURRENT VALUE (2018-19)	*REFERENCE PERIOD OF DATA VALUE OF COL. .8	CUSTODIAN DEPARTMENTS OF THE INDICATOR
1	2	3	4	5	6	7	8	9	10
13.1 Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries	13.1.2: Number of deaths attributed to extreme climate per 1 lakh population	Number per lakh population	Revenue/ DMMR (Annual Report, MOHA)	ANNUAL	0.16	2015-16	0.05	2017-18	Revenue/ DMMR

TARGET TO BE ACHIEVED BY 2030	Achievements	Targets		SCHEMES UNDER IMPLEMENTATION RELEVANT TO THE INDICATOR (CSS/ STATE/ ANY OTHER)	STRATEGY OF THE DEPARTMENT ACHIEVE THE TARGET	BUDGET 2020-21 (APPROVED) (Rs in lakhs)	BUDGET 2021-22 (PROPOSED) (Rs in lakhs)
	2019-20	2020-21	2021-22				
11	12	13	14	15	16	17	18

NOTE: METADATA CALCULATIONS

DEFINITION / DESCRIPTION OF INDICATOR	NUMERATOR	DENOMINATOR	MULTIPLIER	COMPUTATION/ CALCULATION
Defined as the number of Number of deaths attributed to extreme climate per 1 lakh population	Total Number of deaths attributed to extreme climate during the reference period.	Total deaths lost during the period.	1,00,000	(NUMERATOR/DENOMINATOR)*1,00,000

* In case of non-availability of data for base year 2015-16 and current value 2018-19 , the nearest available data may be provided in col. 6 and col. 8 and the reference period of these values may be indicated in col .7 and col. 9 respectively.