

## 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.

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

### 13.1.2.a: Renewable energy share in the total installed electricity generation.

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.a: Renewable energy share in the total installed electricity generation	Percentage	PDD/ Science & Technology Deptt	Annual	77.25	2015-16	74.12	2018-19	PDD

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 percentage of renewable energy share(Solar+ Hydro) to the total energy installed in the UT	Total Renewable Energy (Solar+ Hydro) installed in the UT.	Total Energy installed in the UT.	100	<b>=(NUMERATOR/DENOMINATOR)*100</b>

\* 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.