

#### **Government of Rajasthan**

# Rajasthan SDGs Status Report -2024



Center for SDGs Implementations, Directorate of Economics & Statistics, Government of Rajasthan

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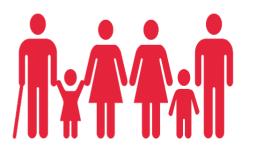
# **SDGs Indicator Framework**

	Target	Number of Indicators			
Goal No		National Indicator Framework (NIF)	State Indicator Framework (SIF)	District Indicator Framework (DIF)	
1	7	17	28	22	
2	8	19	38	32	
3	13	39	47	29	
4	10	19	28	21	
5	9	29	34	26	
6	8	13	16	13	
7	5	5	11	6	
8	12	24	31	18	
9	8	17	18	7	
10	10	11	6	2	
11	10	13	15	9	
12	11	14	9	5	
13	5	6	2	1	
14	10	11	3	2	
15	12	14	10	8	
16	12	21	28	23	
17	19	12	6	2	
Total	169	284	330	226	

## **ABBREVIATIONS AND ACRONYMS**

AAY	Antoyodaya Anna Yojana
РНН	Priority Household
PMMVY	Pradhan Mantri Matru Vandana Yojana
APY	Atal Pension Yojana
NSAP	National Social Assistance Programme
IGNOAPS	Indira Gandhi National Old Age Pension Scheme
IGNOWPS	Indira Gandhi National Widow Pension Scheme
IGNODPS	Indira Gandhi National Disability Pension Scheme
CMOPS	Chief Minister Old Age Pension Scheme
CMWPS	Chief Minister Widow Pension Scheme
CMDPS	Chief Minister Disability Pension Scheme
IHHL	Individual Household Latrine
BMI	Body Mass Index
CBR	Crude Birth Rate
CDR	Crude Death Rate
TFR	Total Fertility Rate
BSBY	Bhamashah Swasthya Bima Yojana
NAS	National Achievement Survey
MDM	Mid Day Meal Scheme
SRS	Sample Registration System
NFHS	National Family Health Survey
PLFS	Periodic Labour Force Survey
TUS	Time use in India
PMJDY	Pradhan Mantri Jan-Dhan Yojana
NRWDP	National Rural Drinking Water Programme
CPCB	Central Pollution Control Board
LPG	Liquefied Petroleum Gas

PNG	Piped Natural Gas
BPL	Below Poverty Line
PMUY	Pradhan Mantri Ujjawala Yojana
GDP	Gross domestic product
MSME	Micro, Small & Medium Enterprises
BRN	Business Registration Number
PMKVY	Pradhan Mantri Kaushal Vikas Yojana
GVA	Gross value added
GVA NHAI	Gross value added National Highways Authority of India
NHAI	National Highways Authority of India
NHAI IPC	National Highways Authority of India Indian Penal Code
NHAI IPC RTI	National Highways Authority of India Indian Penal Code Right To Information





SDG 1 (No Poverty) aims to end poverty in all its forms everywhere. Poverty, being a multidimensional phenomenon, refers to the state of lacking sufficient resources or income to meet basic human needs, such as food, shelter, clothing, education and healthcare. It not only indicates the lack of income or access to resources but it also manifests in the form of hunger & malnutrition, diminished opportunities for education, social discrimination and the inability to participate in decision-making processes. Eradicating poverty in all its forms remains one of the formidable challenges before the mankind. One should not forget that the extreme deprivation is not just about wellbeing and opportunity, it is a question of survival also.

At the global level, this Goal has 7 targets to measure the progress of nation in ending poverty in all its forms everywhere. A total of 28 indicators have been identified at state level to measure and monitor the progress of these targets and data is available for all the indicators.

Number of Target	7
Number of Indicators in NIF	17
Number of Indicators in SIF	28
Number of Indicators in DIF	22

End poverty in all its forms everywhere





**99.98** %

Household offered employment as a percentage of persons who demanded employment under MGNREGA in 2022-23 From 99.93 % in 2015-16



Households with any usual member covered under any HEALTH INSURANCE OR HEALTH SCHEME

Number of senior citizens provided institutional assistance through Old Age Homes/Day Care Centers funded by the Government



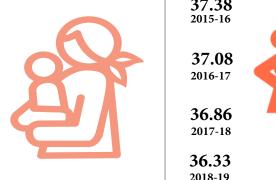


1330 2020-21



2021-22







Eligible beneficiaries received social protection benefits under the PRADHAN MANTRI MATRU VANDANA YOJANA in 2022-23



Number of Beneficiaries under Integrated Child Development Scheme

Indicator No.	Detail	Year		Value	
	2030, eradicate extreme poverty for all peopl ing on less than \$1.25 a day.	e everywhere	, curren	tly mea	sured as
1.1.1	Poverty Gap Ratio. (in Percentage)	2011-12	Rural	T	J <b>rban</b>
	Source: NITI Aayog, Publication- Report of the Expert Group to Review the Methodology For Measurement of Poverty / Periodicity: 5 Years		3.21		1.56
1.1.S1	Percentage of SC/ST/women persondays total		SC	ST	Women
	persondays under MGNREGA.	2015-16	21.50	24.35	69.03
	Source: Rural Development (MGNREGA Portal)/ Periodicity: Annual	2016-17	21.35	22.49	67.03
		2017-18	21.08	21.49	65.34
		2018-19	21.39	22.32	66.07
		2019-20	22.85	22.13	67.33
		2020-21	21.8	21.76	65.68
		2021-22	20.94	21.86	66.66
		2022-23	21.39	21.90	68.20
1.1.S2	Percentage of AAY and Priority HH covered		AAY	7	PHH
	under TPDS.	05.12.2019			93.97
	Source: Food & civil supply department / Periodicity: Annual	08.07.2020	5.88 94.12		94.12
		16.08.2021	5.88 94.12		94.12
		23.07.2022	5.88		94.12
		11.10.2023	5.68		94.32
1.1.S3	Percentage of households who getting employment	2015-16	99.93		
	offer to households who demanded employment Under Mahatma Gandhi National Rural	2016-17	99.96		
	Employment Guarantee Act (MGNREGA).	2017-18	99.94		
	Source: Rural Development (MGNREGA Portal)/	2018-19	99.96		
	Periodicity: Annual	2019-20	99.95		
		2020-21	99.98		
		2021-22	99.99		
		2022-23	99.98		
1.1.R1	Head Count Ratio.	001515	Total	Rura	l Urbai
	Source: NITI Aayog, Publication- National Multidimensional Poverty Index (Baseline report based	2015-16	28.86	34.53	3 11.21
	on NFHS-4) / Periodicity: 5 Years	2019-21	15.31	18.62	2 4.54
1.1.R2	State MPI Score. Source: NITI Aayog, Publication- National	2015-16	0.137	0.164	4 0.050
	Multidimensional Poverty Index (Baseline report based on NFHS-4) / Periodicity: 5 Years	2019-21	0.065	0.080	0.019

Indicator No.	Detail	Year		Value	
1.2.1	Proportion of population living below the national poverty line. (in Percentage)		Total	Rural	Urban
	Source: NITI Aayog, Publication- Report of the Expert Group to Review the Methodology for Measurement of Poverty / Periodicity: 5 Years	2011-12	14.7	16.1	10.7
	: Implement nationally appropriate social protection			for all, ir	ncluding
floors, and	l by 2030 achieve substantial coverage of the poor a	and the vulner	rable.		
1.3.1	Percentage of households with any usual		Total	Rural	Urban
	member covered by a health scheme or health insurance.	2015-16	18.7	18.5	19.4
	Source: Medical health & Family Welfare department, NFHS-4 & 5/ Periodicity: 3Year	2020-21	87.8	90.4	80.0
1.3.2	Number of Beneficiaries under Integrated Child	2015-16	37.38		
	Development Scheme – ICDS. (In Lakh)	2016-17	37.08		
	Source: ICDS department report / Periodicity: Annual	2017-18	36.86		
		2018-19	36.33		
		2019-20	37.91		
		2020-21	44.64		
		2021-22	47.42		
		2022-23	48.67		
1.3.3	Persons provided employment as a percentage	2015-16	85.53		
	of persons who demanded employment under	2016-17	86.05		
	Mahatma Gandhi National Rural Employment	2017-18	85.07		
	Guarantee Act (MGNREGA). (in Percentage) Source: Rural Development (MGNREGA Portal)/	2018-19	83.16		
	Periodicity: Annual	2019-20	84.24		
		2020-21	88.86		
		2021-22	88.98		
		2022-23	90.22		
1.3.4	Number of Self Help Groups (SHGs) provided	2015-16	25250		
	bank credit linkage, (in Number).	2016-17	32200		
	Source: Rural Development (NABARD Annual report) / Periodicity: Annual	2017-18	30162		
	Periodicity: Annual	2018-19	40535		
		2019-20	43454		
		2020-21	49463		
		2021-22	49712		
		2022-23	75669		
1.3.5	Proportion of the population (out of total	2017-18	94.56		
#	eligible population) receiving social protection	2018-19	93.1		
	benefits under Pradhan Mantri Matritva	2019-20	98.15		
	Vandana Yojana (PMMVY). (in Percentage) Source: MoS&PI Publication: Sustainable Development	2020-21	86.8		
	Goals, National Indicator Framework, Progress report,	2020-21	84.0		
	2022 / Periodicity: Annual	2021-22	93.09		

Indicator No.	Detail	Year	Val	ue
1.3.6	Number of senior citizens provided institutional	2015-16	797	
	assistance through Old Age Homes/Day Care	2016-17	1050	
	Centers funded by the Government, (in	2017-18	900	
	number). Source: Social Justice and Empowerment department /	2018-19	925	
	Periodicity: Annual	2019-20	1175	
		2020-21	1330	
		2020-21	1291	
		2022-23	1442	
1.3.R1	Number of Employees covered under	2015-16	701630	
	Employee's State Insurance (ESI) during the	2016-17	1155080	
	year. Source: <u>https://www.esic.nic.in</u> (ESIC Annual report)/	2017-18	1258410	
	Periodicity: Annual	2018-19	1333850	
		2019-20	1279590	
		2020-21	1036970	
		2021-22	1191940	
1.3.S1	Number of workers in the unorganized sector covered under the Atal Pension Yojana.	Only 18-40	age group perse under APY	ons covered
	Source: IF (Planning department) / Periodicity: Annual	2016-17	263736	
		2017-18	17-18 398811	
		2018-19	626042	
		2019-20	928247	
		2020-21	1270652	
		2021-22	1836830	
		2022-23	2516022	
1.3.S2	Population covered under the Pradhan Mantri		are 18-50 age g	group
	Jeevan Jyoti Bima Yojana. Source: IF (Planning department) / Periodicity: Annual	2016-17	1024651	
	Source: IF (Flamming department) / Periodicity: Annual	2017-18	1291350	
		2018-19	1706853	
		2019-20	2350914	
		2020-21	3244641	
		2021-22	4758220	
		2022-23	6390399	
1.3.S3	Number of old getting pension.		IGNOAPS	CMOPS
	Source: Social Justice and Empowerment department / Periodicity: Annual	2015-16	685068	2723000
		2016-17	689933	4171000
		2017-18	793625	4101779
		2018-19	660761	2901396
		2019-20	770019	4042701
		2020-21	803655	4828536
		2021-22	860820	5330343
		2022-23	885258	5345893

Indicator No.	Detail	Year	Value		
1.3.S4	Number of widows getting pension.		IGNWP	s c	CMWPS
	Source: Social Justice and Empowerment department / Periodicity: Annual	2015-16	93000		675000
		2016-17	107072		699000
		2017-18	215078		894047
		2018-19	283576		970231
		2019-20	346389	]	1315906
		2020-21	373109	1	634124
		2021-22	382936	1	1736875
		2022-23	395683	]	1819684
1.3.S5	Number of disabled getting pension.		IGNDPS	6 (	CMDPS
	Source: Social Justice and Empowerment department/	2015-16	18000		350000
	Periodicity: Annual	2016-17	17049		359000
		2017-18	25529		396702
		2018-19	23489		317375
		2019-20	25992		428265
		2020-21	25537		552775
		2021-22	25569		603428
		2022-23	25083		643596
rights to e other form	: By 2030, ensure that all men and women, in partic economic resources, as well as access to basic serv as of property, inheritance, natural resources, approp microfinance.	ular the poor an vices, ownership	d the vulner and contro	rable, h ol over	ave equa land and
rights to e other form	economic resources, as well as access to basic serves of property, inheritance, natural resources, approprise microfinance.	ular the poor an vices, ownership	d the vulner and contro	rable, h ol over inancia	ave equa land and
rights to e other form ncluding	economic resources, as well as access to basic serves as of property, inheritance, natural resources, appropriate microfinance. Percentage of Population getting safe and adequate drinking water within premises	ular the poor an vices, ownership priate new techno	d the vulner and contro blogy and fi Rural	rable, h ol over inancia	ave equa land and l services
rights to e other form ncluding	<ul> <li>economic resources, as well as access to basic serves of property, inheritance, natural resources, approprince microfinance.</li> <li>Percentage of Population getting safe and adequate drinking water within premises through Pipe Water Supply (PWS) (similar to</li> </ul>	ular the poor an vices, ownership oriate new techno 2015-16	d the vulner and contro- plogy and fi <b>Rural</b> 22.04	rable, h ol over inancia	ave equa land and l services Urban
rights to e other form ncluding	<ul> <li>Percentage of Population getting safe and adequate drinking water within premises through Pipe Water Supply (PWS) (similar to 6.1.1).</li> </ul>	ular the poor an vices, ownership priate new techno 2015-16 2016-17	d the vulner and contro- plogy and fi <b>Rural</b> 22.04 24.47	rable, h ol over inancia	ave equa land and l services Urban 72.37
ights to e other form ncluding	<ul> <li>economic resources, as well as access to basic serves of property, inheritance, natural resources, approprint microfinance.</li> <li>Percentage of Population getting safe and adequate drinking water within premises through Pipe Water Supply (PWS) (similar to</li> </ul>	ular the poor an vices, ownership riate new techno 2015-16 2016-17 2017-18	d the vulner and contro- plogy and fi Rural 22.04 24.47 27.13	rable, h ol over inancia	ave equa land and services Urban 72.37 72.52
rights to e other form ncluding	<ul> <li>Percentage of Population getting safe and adequate drinking water within premises through Pipe Water Supply (PWS) (similar to 6.1.1).</li> </ul>	ular the poor an vices, ownership priate new techno 2015-16 2016-17 2017-18 2018-19	d the vulner and contro- plogy and fi Rural 22.04 24.47 27.13 31.43	rable, h ol over inancia	ave equa land and services Urban 72.37 72.52 72.68
rights to e other form ncluding	<ul> <li>Percentage of Population getting safe and adequate drinking water within premises through Pipe Water Supply (PWS) (similar to 6.1.1).</li> </ul>	ular the poor an vices, ownership priate new techno 2015-16 2016-17 2017-18 2018-19 2019-20	d the vulner and contro- plogy and fi Rural 22.04 24.47 27.13	rable, h ol over inancia	ave equa land and services Urban 72.37 72.52 72.68 74.97
rights to e other form ncluding	<ul> <li>Percentage of Population getting safe and adequate drinking water within premises through Pipe Water Supply (PWS) (similar to 6.1.1).</li> </ul>	ular the poor an vices, ownership riate new techno 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21	d the vulner and contro- blogy and fi 22.04 24.47 27.13 31.43 32.58	rable, h ol over inancia	ave equa land and services Urban 72.37 72.52 72.68 74.97 78.85
rights to e other form including	<ul> <li>Percentage of Population getting safe and adequate drinking water within premises through Pipe Water Supply (PWS) (similar to 6.1.1).</li> </ul>	ular the poor an vices, ownership priate new techno 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22	d the vulner and contro- blogy and fi <b>Rural</b> 22.04 24.47 27.13 31.43 32.58 36.49	rable, h ol over inancia	ave equa land and services Urban 72.37 72.52 72.68 74.97 78.85 82.73
rights to e other form ncluding 1 1.4.1	<ul> <li>economic resources, as well as access to basic serves of property, inheritance, natural resources, approprimicrofinance.</li> <li>Percentage of Population getting safe and adequate drinking water within premises through Pipe Water Supply (PWS) (similar to 6.1.1).</li> <li>Source: PHED (NRWDP MIS) / Periodicity: Annual</li> </ul>	ular the poor an vices, ownership riate new techno 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21	d the vulner and contro- blogy and fi 22.04 24.47 27.13 31.43 32.58 36.49 38.41 -	rable, h ol over inancia	ave equa land and services Urban 72.37 72.52 72.68 74.97 78.85 82.73 83.47
rights to e other form ncluding	<ul> <li>Percentage of Population getting safe and adequate drinking water within premises through Pipe Water Supply (PWS) (similar to 6.1.1).</li> </ul>	ular the poor an vices, ownership priate new techno 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22	d the vulner and contro- blogy and fi <b>Rural</b> 22.04 24.47 27.13 31.43 32.58 36.49	rable, h ol over inancia	ave equa land and services Urban 72.37 72.52 72.68 74.97 78.85 82.73 83.47 85.01
ights to e other form ncluding 1.4.1	Percentage of Population getting safe and adequate drinking water within premises through Pipe Water Supply (PWS) (similar to 6.1.1). Source: PHED (NRWDP MIS) / Periodicity: Annual	ular the poor an vices, ownership priate new techno 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23	d the vulner and contro- plogy and fi 22.04 24.47 27.13 31.43 32.58 36.49 38.41 - Total	Rural	ave equa land and services Urban 72.37 72.52 72.68 74.97 78.85 82.73 83.47 85.01 Urban
ights to e other form ncluding 1.4.1	Percentage of Population getting safe and adequate drinking water within premises through Pipe Water Supply (PWS) (similar to 6.1.1). Source: PHED (NRWDP MIS) / Periodicity: Annual Percentage of telephone subscriptions to total population.	ular the poor an vices, ownership riate new techno 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 March 2016	d the vulner and contro- blogy and fr 22.04 24.47 27.13 31.43 32.58 36.49 38.41 - Total 82.46	Rural 58.70	ave equa land and services Urban 72.37 72.52 72.68 74.97 78.85 82.73 83.47 85.01 Urban 151.75 174.13
ights to e other form ncluding 1 1.4.1	Percentage of Population getting safe and adequate drinking water within premises through Pipe Water Supply (PWS) (similar to 6.1.1). Source: PHED (NRWDP MIS) / Periodicity: Annual Percentage of telephone subscriptions to total population.	ular the poor an vices, ownership priate new techno 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 March 2016 March 2017	d the vulner and contro- blogy and fi 22.04 24.47 27.13 31.43 32.58 36.49 38.41 - <b>Total</b> 82.46 90.96	rable, h ol over inancia	ave equa land and services Urban 72.37 72.52 72.68 74.97 78.85 82.73 83.47 85.01 Urban 151.75 174.13 158.86
rights to e other form ncluding 1 1.4.1	Percentage of Population getting safe and adequate drinking water within premises through Pipe Water Supply (PWS) (similar to 6.1.1). Source: PHED (NRWDP MIS) / Periodicity: Annual Percentage of telephone subscriptions to total population.	ular the poor an vices, ownership priate new techno 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 March 2016 March 2017 March 2018	d the vulner and contro- plogy and fi 22.04 24.47 27.13 31.43 32.58 36.49 38.41 - Total 82.46 90.96 85.67	rable, h ol over inancia	ave equa land and services Urban 72.37 72.52 72.68 74.97 78.85 82.73 83.47 85.01 Urban 151.75 174.13 158.86 158.65
rights to e other form ncluding 1 1.4.1	Percentage of Population getting safe and adequate drinking water within premises through Pipe Water Supply (PWS) (similar to 6.1.1). Source: PHED (NRWDP MIS) / Periodicity: Annual Percentage of telephone subscriptions to total population.	ular the poor an vices, ownership riate new techno 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 March 2016 March 2017 March 2018 March 2019 March 2020	d the vulner and contro- blogy and fi 22.04 24.47 27.13 31.43 32.58 36.49 38.41 - <b>Total</b> 82.46 90.96 85.67 84.29 84.80	rable, h ol over inancia	ave equa land and services Urban 72.37 72.52 72.68 74.97 78.85 82.73 83.47 85.01 Urban 151.75 174.13 158.86 158.65 149.35
ights to e other form ncluding 1.4.1	Percentage of Population getting safe and adequate drinking water within premises through Pipe Water Supply (PWS) (similar to 6.1.1). Source: PHED (NRWDP MIS) / Periodicity: Annual Percentage of telephone subscriptions to total population.	ular the poor an vices, ownership riate new techno 2015-16 2016-17 2017-18 2019-20 2020-21 2021-22 2022-23 March 2016 March 2017 March 2018 March 2019	d the vulner and contro- blogy and fi 22.04 24.47 27.13 31.43 32.58 36.49 38.41 - Total 82.46 90.96 85.67 84.29	rable, h ol over inancia:	ave equa land and services Urban 72.37 72.52 72.68 74.97 78.85 82.73 83.47 85.01 Urban 151.75 174.13 158.86 158.65

Indicator No.	Detail	Year		Value
1.4.S1	Percentage of Household completed to total	As	on date: 10.	01.2024
	target in rural areas under Pradhan Mantri Awas	2016-17	99.46	
	Yojana. Source: RD (https://rhreporting.nic.in) / Periodicity:	2017-18	99.45	
	Annual	2018-19	99.46	
		2019-20	98.40	
		2020-21	96.03	
		2021-22	94.93	
1.4.S2	Percentage of Household completed to total target in urban areas under Pradhan Mantri	As on 1.7.2019	35.54	
	Awas Yojana. Source: UDH (http://mohua.gov.in) / Periodicity: Annual	As on 6.7.2020	46.31	
		As on 16.8.2021	61.28	
		As on 31.10.2022	51.64	
	: By 2030, build the resilience of the poor and t	As on 04.09.2023	60.22	
1.5.1	Number of deaths and directly affected persons		Death	Directly affecte
	attributed to disasters per 1,00,000 population (similar to Indicator 11.5.1 and 13.1.2).	2016	0.13	12924
	Source: Disaster Management & Relief department	2017	0.12	14090
	(Annual Report) / Periodicity: Annual	2018	0.02	9466
		2019	0.16	19415
		2020	0.01	6381
		2021	0.16	21475
		2022	0.14	7885
		2023	0.09	7439
1.5.2	Weather the States has adopted and implement local disaster risk reduction strategies in line with national disaster reduction strategies. (similar to Indicator 11.b.1 & 13.1.2) Source: Disaster Management & Relief / Periodicity: Annual			has a state nanagement plan.
1.5.R1	Number of District have disaster response team. Source: Disaster Management & Relief / Periodicity: Annual		33 districts	
enhanced developing	: Ensure significant mobilization of resources from development cooperation, in order to provide g countries, in particular least developed countries verty in all its dimensions.	e adequate ar	nd predict	able means fo

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Indicator No.	Detail	Year	Value
1.a.2	Proportion of total government spending on	2015-16	39.70
	essential services (education, health and social	2016-17	41.43
	protection).	2017-18	39.59
	Source: DES (Budget Study) / Periodicity: Annual	2018-19	42.22
		2019-20	41.45
		2020-21	42.22
		2021-22	40.98
		2022-23	40.18
		2023-24	43.45
eradication	and gender-sensitive development strategies, to sun actions.	upport accelera	ited investment in poverty
1.b.1	Proportion of budget earmarked under gender	2015-16	29.38
	budgeting.	2016-17	30.19
	Source: WCD / Periodicity: Annual	2017-18	31.18
		2018-19	31.31
		2019-20	49.40
		2020-21	50.78
		2021-22	50.93
		2022-23	48.31
		2023-24	50.49



# SDG 2 Zero Hunger

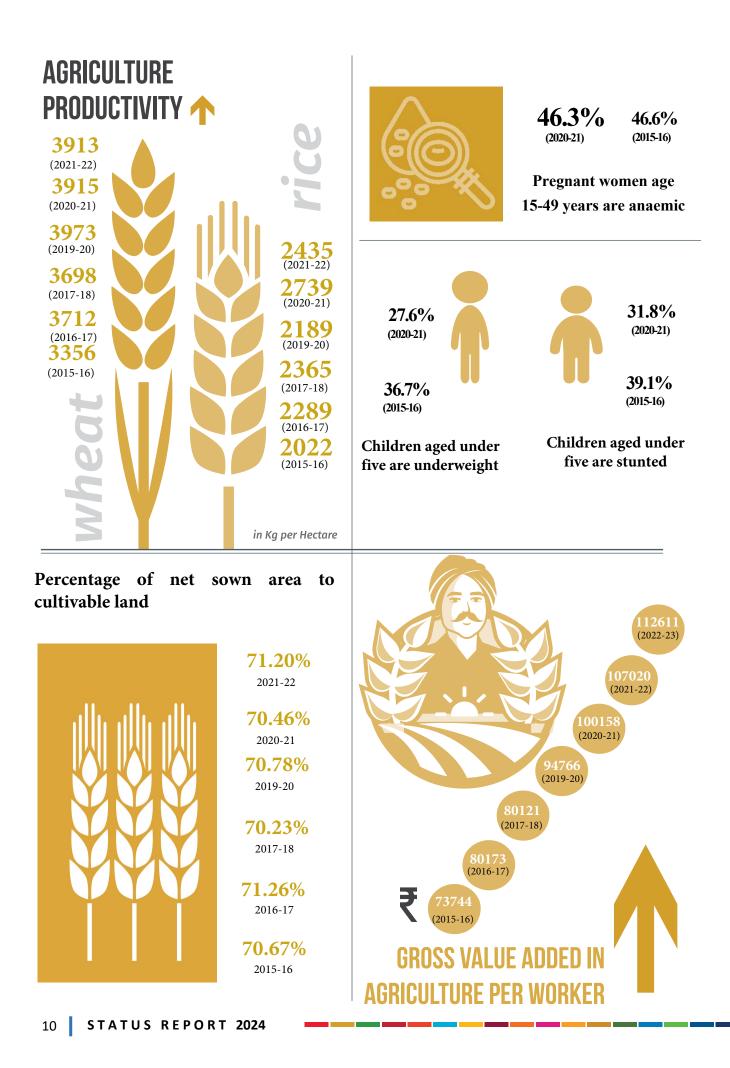
SDG 2 (Zero Hunger) seeks to end hunger, achieve food security and improved nutrition and promote sustainable agriculture. It addresses not only the issue of hunger but also the underlying causes like inequality, climate change, and inefficient agricultural practices. The central theme of SDG 2 is 'Zero Hunger' which aims to end all forms of hunger and malnutrition by 2030 and making sure that all people, especially those in vulnerable situations, have sufficient nutritious food. It also aims to double agricultural productivity by 2030 and generate decent incomes, while supporting people centered rural development and protecting the environment. The measures such as promoting sustainable agriculture, supporting small-scale farmers and creating equal access to land, technology and markets is fundamental to eradication of hunger and poverty. It also requires international cooperation to ensure investment in infrastructure and technology to improve agricultural productivity.

This Goal has 8 targets to measure the availability of food, improvement in nutrition and promotion of sustainable agriculture. A total of 38 indicators have been identified to measure and monitor the progress of these targets at state level and data is available for all the indicators.

Number of Target	8
Number of Indicators in NIF	19
Number of Indicators in SIF	38
Number of Indicators in DIF	32

End hunger, achieve food security and improved nutrition and promote sustainable agriculture





Indicator No.	Detail	Year		Val	ue	
	: By 2030, end hunger and ensure access by a					eople in
vulnerable	situations, including infants, to safe, nutritiou	is and sufficie	ent food all	l year ro	und.	
2.1.1	Percentage of children aged under 5 years		Total	Rura	1	Urban
	who are underweight.	2015-16	36.7	38.4		30.7
	Source: NFHS-4 & 5, Periodicity: 3 year	2020-21	27.6	28.1		25.4
2.1.2	Proportion of beneficiaries covered under	2015-16	100			
	National Food Security Act 2013, (in	2016-17	100			
	percentage) Source: Food & Public Distribution (https://dfpd.gov.in, Food Grain Bulletin)/	2017-18	100			
		2018-19	100			
	Periodicity: Annual	2019-20	100			
		2020-21	98.52			
		2021-22	98.52			
		2022-23	98.52			
2.1.R1	Percentage of low birth weight among	2017-18	14.0			
	newborns (Less than 2.5 kg). Source: Medical department report/HMIS / Periodicity: Annual	2018-19	14.2			
		2019-20	14.5			
		2020-21	12.98			
		2021-22	14.7			
		2021 22	1			
		2022-23	14.33			
	: By 2030, end all forms of malnutrition, inc	2022-23 luding achiev	14.33 ving, by 20			
agreed targ	: By 2030, end all forms of malnutrition, inc gets on stunting and wasting in children under 5 ent girls, pregnant and lactating women and ol	2022-23 luding achiev years of age	14.33 ving, by 20			
agreed targ	gets on stunting and wasting in children under 5 ent girls, pregnant and lactating women and of Percentage of Children under age 5 years	2022-23 luding achiev years of age	14.33 ving, by 20		utrition	
agreed targ	gets on stunting and wasting in children under 5 ent girls, pregnant and lactating women and of Percentage of Children under age 5 years who are stunted.	2022-23 luding achiev years of age	14.33 ving, by 20 , and addre	ss the n	utrition	al needs
agreed targ	gets on stunting and wasting in children under 5 ent girls, pregnant and lactating women and of Percentage of Children under age 5 years	2022-23 Juding achiev years of age der persons.	14.33 ring, by 20 , and addre Total	ss the more than the more than the more		al needs Urban
agreed targ	<ul> <li>gets on stunting and wasting in children under 5 ent girls, pregnant and lactating women and of Percentage of Children under age 5 years who are stunted.</li> <li>Source: NFHS-4 &amp; 5, Periodicity: 3 year</li> <li>Percentage of Children under age 5 years</li> </ul>	2022-23 luding achiev years of age der persons. 2015-16	14.33 ring, by 20 , and addre <b>Total</b> 39.1	ss the more statement of the second statement of the s		al needs Urban 33.0
agreed targ of adolesco 2.2.1	<ul> <li>gets on stunting and wasting in children under 5 ent girls, pregnant and lactating women and of Percentage of Children under age 5 years who are stunted.</li> <li>Source: NFHS-4 &amp; 5, Periodicity: 3 year</li> <li>Percentage of Children under age 5 years who are wasted (a) Severely wasted (b) Total.</li> </ul>	2022-23 luding achiev years of age der persons. 2015-16	14.33 ring, by 20 , and addre <b>Total</b> 39.1	ss the m Rura 40.8 32.6		al needs Urban 33.0 28.3
agreed targ of adolesco 2.2.1	<ul> <li>gets on stunting and wasting in children under 5 ent girls, pregnant and lactating women and of Percentage of Children under age 5 years who are stunted.</li> <li>Source: NFHS-4 &amp; 5, Periodicity: 3 year</li> <li>Percentage of Children under age 5 years who are wasted (a) Severely wasted (b)</li> </ul>	2022-23 luding achiev 5 years of age der persons. 2015-16 2020-21	14.33 ring, by 20 , and addre <b>Total</b> 39.1 31.8 <b>Severely</b>	Rura 40.8 32.6 Total	utrition	al needs Urban 33.0 28.3 Urban
agreed targ of adolesco 2.2.1	<ul> <li>gets on stunting and wasting in children under 5 ent girls, pregnant and lactating women and of Percentage of Children under age 5 years who are stunted.</li> <li>Source: NFHS-4 &amp; 5, Periodicity: 3 year</li> <li>Percentage of Children under age 5 years who are wasted (a) Severely wasted (b) Total.</li> </ul>	2022-23 luding achiev 5 years of age der persons. 2015-16 2020-21	14.33 ring, by 20 , and addre Total 39.1 31.8 Severely wasted Total	ss the m           Rura           40.8           32.6           Total           8.6	Rural 8.7	al needs Urban 33.0 28.3 Urban 7.9
agreed targ of adolesco 2.2.1	<ul> <li>gets on stunting and wasting in children under 5 ent girls, pregnant and lactating women and of Percentage of Children under age 5 years who are stunted.</li> <li>Source: NFHS-4 &amp; 5, Periodicity: 3 year</li> <li>Percentage of Children under age 5 years who are wasted (a) Severely wasted (b) Total.</li> </ul>	2022-23 luding achiev 5 years of age der persons. 2015-16 2020-21 2015-16	14.33 ing, by 20 and addre Total 39.1 31.8 Severely wasted Total Wasted Severely	ss the m Rura 40.8 32.6 Total 8.6 23	utrition     I     <	al needs Urban 33.0 28.3 Urban 7.9 21.6
agreed targ of adolesco 2.2.1	<ul> <li>gets on stunting and wasting in children under 5 ent girls, pregnant and lactating women and of Percentage of Children under age 5 years who are stunted.</li> <li>Source: NFHS-4 &amp; 5, Periodicity: 3 year</li> <li>Percentage of Children under age 5 years who are wasted (a) Severely wasted (b) Total.</li> <li>Source: NFHS-4 &amp; 5, Periodicity: 3 year</li> <li>Percentage of women whose Body Mass</li> </ul>	2022-23 luding achiev 5 years of age der persons. 2015-16 2020-21 2015-16	14.33 ing, by 20 , and addre Total 39.1 31.8 Severely wasted Total Wasted Severely wasted Total Vasted Total	SS the m           Rura           40.8           32.6           Total           8.6           23           7.6	Image: state	al needs Urban 33.0 28.3 Urban 7.9 21.6 8.0
agreed targ of adolesce 2.2.1 2.2.2	gets on stunting and wasting in children under 5 ent girls, pregnant and lactating women and of Percentage of Children under age 5 years who are stunted. Source: NFHS-4 & 5, Periodicity: 3 year Percentage of Children under age 5 years who are wasted (a) Severely wasted (b) Total. Source: NFHS-4 & 5, Periodicity: 3 year Percentage of women whose Body Mass Index (BMI) is below normal (BMI<18.5)	2022-23 luding achiev 5 years of age der persons. 2015-16 2020-21 2015-16	14.33 ring, by 20 , and addre Total 39.1 31.8 Severely wasted Total Wasted Severely wasted Total Wasted Total Wasted	ss the m         Rura         40.8         32.6         Total         8.6         23         7.6         16.8	Image: state	al needs Urban 33.0 28.3 Urban 7.9 21.6 8.0 18.3
agreed targ of adolesce 2.2.1 2.2.2 2.2.2	<ul> <li>gets on stunting and wasting in children under 5 ent girls, pregnant and lactating women and of Percentage of Children under age 5 years who are stunted.</li> <li>Source: NFHS-4 &amp; 5, Periodicity: 3 year</li> <li>Percentage of Children under age 5 years who are wasted (a) Severely wasted (b) Total.</li> <li>Source: NFHS-4 &amp; 5, Periodicity: 3 year</li> <li>Percentage of women whose Body Mass</li> </ul>	2022-23 luding achiev 5 years of age der persons. 2015-16 2020-21 2015-16 2020-21	14.33ing, by 20and addreTotal39.131.8SeverelywastedTotalWastedSeverelywastedTotalWastedTotalWastedTotalWastedTotalWastedTotalWastedTotalWastedTotal	ss the m         Rura         40.8         32.6         Total         8.6         23         7.6         16.8         Rura	I     I       Rural       8.7       23.4       7.5       16.4       I	al needs Urban 33.0 28.3 Urban 7.9 21.6 8.0 18.3 Urban
agreed targ of adolesce 2.2.1 2.2.2	<ul> <li>Percentage of Children under age 5 years who are stunted.</li> <li>Source: NFHS-4 &amp; 5, Periodicity: 3 year</li> <li>Percentage of Children under age 5 years who are wasted (a) Severely wasted (b) Total.</li> <li>Source: NFHS-4 &amp; 5, Periodicity: 3 year</li> <li>Percentage of women whose Body Mass Index (BMI) is below normal (BMI&lt;18.5 kg/m2).</li> <li>Source: NFHS-4 &amp; 5/ Periodicity: 3 year</li> </ul>	2022-23 Juding achiev 5 years of age der persons. 2015-16 2020-21 2015-16 2020-21	14.33ing, by 20and addreeTotal39.131.8SeverelywastedTotalWastedSeverelywastedTotalWastedTotalWastedTotalWastedTotalWastedTotalWastedTotal27	ss the m         Rura         40.8         32.6         Total         8.6         23         7.6         16.8         Rura         29.9	I     I       Rural       8.7       23.4       7.5       16.4       I	al needs Urban 33.0 28.3 Urban 7.9 21.6 8.0 18.3 Urban 18.6
agreed targ of adolesce 2.2.1 2.2.2 2.2.2	Percentage of Women whose Body Mass Index (BMI) is below normal (BMI<18.5 kg/m2). Source: NFHS-4 & 5/ Periodicity: 3 year	2022-23 Juding achiev 5 years of age der persons. 2015-16 2020-21 2015-16 2020-21	14.33ing, by 20and addreTotal39.131.8SeverelywastedTotalWastedSeverelywastedTotalWastedTotalWastedTotal2719.6	ss the m         Rura         40.8         32.6         Total         8.6         23         7.6         16.8         29.9         21.3	I     I       Rural       8.7       23.4       7.5       16.4       I       I	al needs Urban 33.0 28.3 Urban 7.9 21.6 8.0 18.3 Urban 18.6 14.0

Indicator No.	Detail	Year		Value	
2.2.5	Percentage of Children age 6-59 months who are encoming $(<11.0 \text{ g/d})$ (9()		Total	Rural	Urban
	who are anaemic (<11.0g/dl) (%). Source: NFHS-4 & 5/ Periodicity: 3 year	2015-16	60.3	61.6	55.7
		2020-21	71.5	72.4	68.3
2.2.81	Prevalence of exclusive breastfeeding for		Total	Rural	Urban
	children < 6 months. Source: NFHS-4 & 5/ Periodicity: 3 year	2015-16	58.2	57.5	61.3
		2020-21	70.4	70.3	70.6
2.2.82	Percentage of pregnant and lactating mothers given supplementary nutrition. Source: ICDS / Periodicity: Annual	2022-23	100		
2.2.83	Percentage of children aged 0-6 years given supplementary nutrition. Source: ICDS / Periodicity: Annual	2022-23	100		
2.2.R1	Percentage of men whose Body Mass		Total	Rural	Urban
	Index (BMI) is below normal (BMI<18.5 kg/m2) (Age 15-49 years).	2015-16	22.7	25.1	16.7
	Source: NFHS-4 & 5/ Periodicity: 3 year	2020-21	14.0	15.0	11.0
2.2.R2	Percentage of women who are overweight or obese (BMI=>25.0kg/m2) (Age 15-49 years). Source: NFHS-4 & 5/ Periodicity: 3 year		Total	Rural	Urban
		2015-16	14.1	10.7	23.7
		2020-21	12.9	10.5	20.6
2.2.R3	Percentage of men who are overweight or		Total	Rural	Urban
	obese (BMI=>25.0kg/m2) (Age 15-49 years).	2015-16	13.2	10.6	19.7
	Source: NFHS-4 & 5/ Periodicity: 3 year	2020-21	15.0	13.6	19.1
2.2.R4	Mothers who consumed iron folic acid for		Total	Rural	Urban
	100 days or more when they were pregnant (%)	2015-16	17.3	14.8	25.6
	Source: NFHS-4 & 5/ Periodicity: 3 year	2020-21	33.9	32.3	39.6
2.2.R5	Percentage of non-pregnant women age 15-49 years who are anaemic (<12.0g/dl)		Total	Rural	Urban
	Source: NFHS-4 & 5/ Periodicity: 3 year	2015-16	46.8	49.0	40.7
		2020-21	54.7	56.1	50.2
2.2.R6	Percentage of men age 15-49 years who		Total	Rural	Urban
	are anaemic (<13.0g/dl) Source: NFHS-4 & 5/ Periodicity: 3 year	2015-16	17.2	18.0	15.2
		2020-21	23.2	24.6	19.2
2.2.R7	Percentage of children 6-23 months of age receiving adequate diet.		Total	Rural	Urban
	Source: NFHS-4 & 5/ Periodicity: 3 year	2015-16	3.4	3.3	3.8
		2020-21	8.3	8.0	9.7

34.65

45.38

41.78

40.08

2019-20 2020-21

2021-22

2022-23

36.73

39.68

35.76

34.81

Sustainable Development G					(SDGs)
Indicator No.	Detail	Year		Value	
2.2.R8	Percentage of Pregnant Women given 360	2017-18	21.6		
	Calcium tablets among those who registered for ANC	2018-19	52.7		
	Source: HMIS, Periodicity: Annual	2019-20	62.7		
		2020-21	66.73		
		2021-22	73.98		
		2022-23	81.81		
2.2.R9	Households using iodized salt (%)		Total	Rural	Urban
	Source: NFHS-4 & 5/ Periodicity: 3 year	2015-16	93.5	92.0	97.8
		2020-21	94.2	93.2	97.4
2.3.1	Agriculture productivity of wheat and rice,		Rice	Wheat	Bajara
	l equal access to land, other productive resour ad opportunities for value addition and non-far			uge, main	
2.3.1	Agriculture productivity of wheat and rice.		Rice	Wheat	Bajara
	Bajara. (in kg. per hectare) Source: DES / Periodicity: Annual	2015-16	2022	3356	790
		2016-17	2289	3712	997
		2017-18	2365	3698	881
		2018-19	2291	3991	892
		2019-20	2189	3973	1186
		2020-21	2739	3915	1334
		2021-22	2435	3913	996
2.3.2	Gross Value Added in Agriculture per	2015-16	73744		
	worker. Source: DES / Periodicity: Annual	2016-17	80173		
	Source. DES / Terrodienty. Annual	2017-18	80121		
		2018-19	84390		
		2019-20	94766		
		2020-21	100158		
		2021-22	107020		
		2022-23	112611		
2.3.S1	Percentage of gross cropped area with		Kha		Rabi
	insurance coverage in Pradhan Mantri Fasal Bima Yojana.	2016-17	45.5		32.55
	Source: Agriculture Department / Periodicity:	2017-18	39.2		39.64
	Annual	2018-19	29.1	2	33.67

Indicator No.	Detail	Year		Value		
2.3.S2	Percentage of farmers covered under Pradhan Mantri Fasal Bima Yojana.			overed under Lakh)		
	Source: Agriculture Department / Periodicity:		Kharif	ſ	Rabi	
	Annual	2016-17	62.56 31.		31.53	
		2017-18	58.34		35.49	
		2018-19	41.45		31.06	
		2019-20	45.15		40.11	
		2020-21	67.04		40.44	
		2021-22	189.08		159.18	
		2022-23	219.67	,	173.43	
2.3.S3	Percentage increase in productivity of		Wheat	Rice	Pluses	
	wheat, rice, pulses.	2015-16	13.34	-7.50	-11.21	
	Source: DES / Periodicity: Annual	2016-17	10.61	13.20	15.53	
		2017-18	-0.38	3.32	4.20	
		2018-19	7.92	-3.13	2.58	
		2019-20	-0.45	-4.45	11.48	
		2020-21	-1.46	25.13	-5.36	
		2021-22	-0.05	-11.10	-6.48	
2.3.R1	Percentage of farmers with access to Kisan	March 2016	44.19			
	Credit Card. Source: RBI & Census / Periodicity: Annual	March 2017	44.92			
	Source. Tell & Census / Tenoderty. Thindua	March 2018	44.86			
		March 2019	42.04			
		March 2020	42.05			
		March 2021	48.57			
		March 2022	45.64			
2.3.R2	Female Operational Land Holdings. Source: - Agriculture Census, Periodicity: -Annual	2015-16	10.12			
2.3.R3	Proportion of net irrigated area to net sown	2015-16	44.04			
	area.	2016-17	45.45			
	Source: - DES, Periodicity: -Annual	2017-18	44.60			
		2018-19	46.59			
		2019-20	48.92			
		2020-21	48.91			
		2021-22	49.22			
2.3.R4	Number of beneficiaries provided quality seeds	2017-18	14560			
	under Mukhyamantri Beej Swavalamban	2018-19	13757			
	Yojana. Source: Agriculture Department / Periodicity:	2019-20	5620			
	Annual	2020-21	2880			
		2021-22	8868			
		2022-23	211706			

Indicator	licator Detail Year Value						
No.	Detail	I cai		v a	luc		
2.3.R5	Production of eggs, meat, fish, milk. Source: Animal Husbandry Department, Annual		Eggs (Million)	Meat (000 Tonnes)	Fish (M.T.)	Milk (000 Tonnes)	
	Report / Periodicity: Annual	2015-16	1385	180	42461	18500	
		2016-17	1363	180	50199	20850	
		2017-18	1455	188	54035	22427	
		2018-19	1662	192	55849	23668	
		2019-20	2698	200	58138	26572	
		2020-21	2488	201	60164	30723	
		2021-22	2688	221	65694	33265	
		2022-23	2761	240	79286	33307	
2.3.R6	Contribution of Livestock Sector in GSDP		Curren	t Price	Consta	nt Price	
	(GSVA).	2015-16	9.8	38	8	.64	
	Source: DES / Periodicity: Annual	2016-17	10.47	9	.28		
		2017-18	11.	38	9.	.58	
		2018-19	11.	02	9.	.95	
		2019-20	11.		10	).87	
		2020-21	13.			2.96	
		2021-22	13.02		12.79		
		2022-23	13.		12.32		
2.3.R7	Number of seed mini-kit distributed to farmers	2015-16	1060328				
	of new varieties. Source: Agriculture Department / Periodicity:	2016-17	1226449				
	Annual	2017-18	805843				
	Annuai	2018-19	1317295				
		2019-20	361308				
		2020-21	1265622	, ,			
		2021-22	758101				
		2022-23	3175623				
2.3.R8	Per Capita agriculture output. (In Rs.)	2015-16	22735				
	Source: DES / Periodicity: Annual	2016-17	27038				
		2017-18	27153				
		2018-19	28898				
		2019-20	33490				
		2020-21	37071				
		2021-22	41774				
		2022-23	47041				
practices t capacity fo	: By 2030, ensure sustainable food production that increase productivity and production, the or adaptation to climate change, extreme weat essively improve land and soil quality.	at help main	tain ecos	ystems,	that str	engthen	
2.4.1	Proportion of net sown area to cultivable	2015-16	70.67				
	1	2016-17	71.26				
	land. (in Percentage)	2010 17					
	Source: Agriculture statistics at a glance /	2017-18	70.23				
			70.23 69.76				
	Source: Agriculture statistics at a glance /	2017-18					
	Source: Agriculture statistics at a glance /	2017-18 2018-19	69.76				

Indicator No.	Detail	Year		Value	
2.4.2	Percentage of farmers issued Soil Health Card.	2015-17	100 (Cycl	le-I)	
	Source: Ministry of agriculture & farmers welfare department of agriculture, cooperation & farmers	2017-19	113.70 (C	Cycle-II)	
	welfare directorate of economics & statistics Publication: Pocket book of Agriculture statistics / Periodicity: Annual	2020-21	121.35 (N	Iodel village	2)
2.4.3	Percentage of net area under organic	2015-20	0.5		
	farming.	2020-22	1.68		
	Source: Agriculture department/ Periodicity: Annual.	2022-23	1.89		
seed and p and equita	ted animals and their related wild species, inclu- plant banks at the national, regional and interrable sharing of benefits arising from the uti- knowledge, as internationally agreed.	national level	s, and pror	note access	to and fair
	Indicator yet not e	evolved			
	a: Increase investment, including through e				
	ure, agricultural research and extension serv				
	gene banks in order to enhance agricultural pa least developed countries.	louuchve cap		eveloping c	ountries, m
2.a.2	Proportion of Agriculture share of total		Agriculture share of Govt	Agriculture value added	Agriculture Orientation
	government expenditure to Agriculture		Expenditure		Index (AOI)
			2.50	04.61	0.15
	value added share of GDP.	2015-16	3.59	24.61	0.15
	value added share of GDP. Source: DES/ Periodicity: Annual.	2015-16 2016-17	3.59 4.24	24.61 26.60	0.15
		2016-17 2017-18	4.24 4.02	26.60 24.73	0.16 0.16
		2016-17 2017-18 2018-19	4.24 4.02 5.43	26.60 24.73 24.36	0.16 0.16 0.22
		2016-17 2017-18 2018-19 2019-20	4.24 4.02 5.43 5.93	26.60 24.73 24.36 26.11	0.16 0.16 0.22 0.23
		2016-17 2017-18 2018-19 2019-20 2020-21	4.24 4.02 5.43 5.93 6.46	26.60 24.73 24.36 26.11 28.68	0.16 0.16 0.22 0.23 0.23
		2016-17 2017-18 2018-19 2019-20 2020-21 2021-22	4.24 4.02 5.43 5.93 6.46 5.47	26.60 24.73 24.36 26.11 28.68 27.36	0.16 0.16 0.22 0.23 0.23 0.23 0.20
Torrect 2 b	Source: DES/ Periodicity: Annual.	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23	4.24 4.02 5.43 5.93 6.46 5.47 4.27	26.60 24.73 24.36 26.11 28.68 27.36 26.84	0.16 0.16 0.22 0.23 0.23 0.23 0.20 0.19
through th	Source: DES/ Periodicity: Annual. Correct and prevent trade restrictions and distance parallel elimination of all forms of agricult valent effect, in accordance with the mandate o	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 ortions in wor ural export s of the Doha D	4.24 4.02 5.43 5.93 6.46 5.47 4.27 cld agricult ubsidies an	26.60 24.73 24.36 26.11 28.68 27.36 26.84 ural market nd all expo	0.16 0.16 0.22 0.23 0.23 0.20 0.19 s, including
through th	Source: DES/ Periodicity: Annual. Correct and prevent trade restrictions and distance parallel elimination of all forms of agricult	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 ortions in wor ural export s of the Doha D	4.24 4.02 5.43 5.93 6.46 5.47 4.27 cld agricult ubsidies an	26.60 24.73 24.36 26.11 28.68 27.36 26.84 ural market nd all expo	0.16 0.16 0.22 0.23 0.23 0.20 0.19 s, including
through th with equiv Target 2.c derivatives	Source: DES/ Periodicity: Annual. Correct and prevent trade restrictions and distance parallel elimination of all forms of agricult valent effect, in accordance with the mandate o	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 ortions in wor ural export s of the Doha D evolved ioning of foo	4.24 4.02 5.43 5.93 6.46 5.47 4.27 cld agricult ubsidies an evelopmen	26.60 24.73 24.36 26.11 28.68 27.36 26.84 ural market nd all expo nt Round.	0.16 0.16 0.22 0.23 0.23 0.20 0.19 s, including rt measures
through th with equiv Target 2.c derivatives	Source: DES/ Periodicity: Annual. : Correct and prevent trade restrictions and distent e parallel elimination of all forms of agricult valent effect, in accordance with the mandate of Indicator yet not e : Adopt measures to ensure the proper funct s and facilitate timely access to market inform	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 ortions in wor ural export s of the Doha D evolved ioning of foo	4.24 4.02 5.43 5.93 6.46 5.47 4.27 cld agricult ubsidies an evelopmen	26.60 24.73 24.36 26.11 28.68 27.36 26.84 ural market nd all expo nt Round.	0.16 0.16 0.22 0.23 0.23 0.20 0.19 s, including rt measures
through th with equiv Target 2.c derivatives help limit	Source: DES/ Periodicity: Annual. : Correct and prevent trade restrictions and distered parallel elimination of all forms of agriculty valent effect, in accordance with the mandate or Indicator yet not effect in accordance the proper funct s and facilitate timely access to market inform extreme food price volatility. Percentage of Agriculture Mandis enrolled in e-market.	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 ortions in wor ural export s of the Doha D evolved ioning of foo nation, includ	4.24 4.02 5.43 5.93 6.46 5.47 4.27 1d agricult ubsidies an evelopment od commo ling on foo	26.60 24.73 24.36 26.11 28.68 27.36 26.84 ural market nd all expo nt Round.	0.16 0.16 0.22 0.23 0.23 0.20 0.19 s, including rt measures
through th with equiv Target 2.c derivatives help limit	Source: DES/ Periodicity: Annual. : Correct and prevent trade restrictions and distance parallel elimination of all forms of agricult valent effect, in accordance with the mandate of Indicator yet not e : Adopt measures to ensure the proper funct s and facilitate timely access to market inform extreme food price volatility. Percentage of Agriculture Mandis enrolled in e-market. Source: Agriculture Marketing department /	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 ortions in wor ural export s of the Doha D evolved ioning of foo action, include 2016-17	4.24 4.02 5.43 5.93 6.46 5.47 4.27 cld agricult ubsidies an evelopment od commo ling on foc	26.60 24.73 24.36 26.11 28.68 27.36 26.84 ural market nd all expo nt Round.	0.16 0.16 0.22 0.23 0.23 0.20 0.19 s, including rt measures
through th with equiv Target 2.c derivatives help limit	Source: DES/ Periodicity: Annual. : Correct and prevent trade restrictions and distered parallel elimination of all forms of agriculty valent effect, in accordance with the mandate or Indicator yet not effect in accordance the proper funct s and facilitate timely access to market inform extreme food price volatility. Percentage of Agriculture Mandis enrolled in e-market.	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 ortions in wor ural export s of the Doha D evolved ioning of foo nation, includ 2016-17 2017-18	4.24 4.02 5.43 5.93 6.46 5.47 4.27 d agricult ubsidies an evelopmen od commo ling on foo 17.60 17.48	26.60 24.73 24.36 26.11 28.68 27.36 26.84 ural market nd all expo nt Round.	0.16 0.16 0.22 0.23 0.23 0.20 0.19 s, including rt measures
through th with equiv Target 2.c derivatives help limit	Source: DES/ Periodicity: Annual. : Correct and prevent trade restrictions and distance parallel elimination of all forms of agricult valent effect, in accordance with the mandate of Indicator yet not e : Adopt measures to ensure the proper funct s and facilitate timely access to market inform extreme food price volatility. Percentage of Agriculture Mandis enrolled in e-market. Source: Agriculture Marketing department /	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 ortions in wor ural export s of the Doha D evolved ioning of foo pation, includ 2016-17 2017-18 2018-19	4.24 4.02 5.43 5.93 6.46 5.47 4.27 cld agricult ubsidies at pevelopment od commo ling on foot 17.60 17.48 17.36	26.60 24.73 24.36 26.11 28.68 27.36 26.84 ural market nd all expo nt Round.	0.16 0.16 0.22 0.23 0.23 0.20 0.19 s, including rt measures
through th with equiv Target 2.c derivatives help limit	Source: DES/ Periodicity: Annual. : Correct and prevent trade restrictions and distance parallel elimination of all forms of agricult valent effect, in accordance with the mandate of Indicator yet not e : Adopt measures to ensure the proper funct s and facilitate timely access to market inform extreme food price volatility. Percentage of Agriculture Mandis enrolled in e-market. Source: Agriculture Marketing department /	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 ortions in wor ural export s of the Doha D evolved ioning of foo nation, includ 2016-17 2017-18 2018-19 2019-20	4.24 4.02 5.43 5.93 6.46 5.47 4.27 cld agricult ubsidies an evelopmen od commo ling on foo 17.60 17.48 17.36 100	26.60 24.73 24.36 26.11 28.68 27.36 26.84 ural market nd all expo nt Round. dity market od reserves,	0.16 0.16 0.22 0.23 0.23 0.20 0.19 s, including rt measures



# **Good** Health and Well-Being

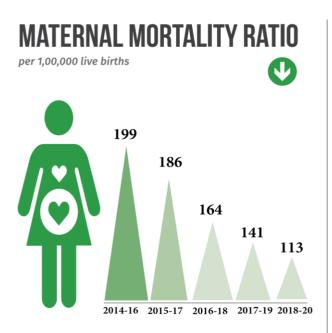
SDG 3 (Good Health and Well-Being) aims to ensure healthy lives and promotes well-being for all at all ages. Good health and well-being is essential for leading a fulfilling and productive life. It addresses all major health priorities, including communicable, non-communicable and environmental diseases; reproductive, maternal and child health; universal health coverage; and access to safe, effective, quality and affordable medicines and vaccines. SDG 3 focuses on reducing child mortality, improving maternal health and tackling HIV/AIDS, tuberculosis, malaria and other diseases, impacts the overall well-being of an individual, burdens family and public resources and weakens societies. It aims to address the various emerging health issues of the ever-changing world.

The Goal has 13 targets to measure the healthy lives and promote well-being for all. A total of 47 indicators have been identified at state level to measure and monitor the progress of these targets and data is available for all the indicators.

Number of Target	13
Number of Indicators in NIF	39
Number of Indicators in SIF	47
Number of Indicators in DIF	29

Ensure healthy lives and Promote well-being for all at all ages





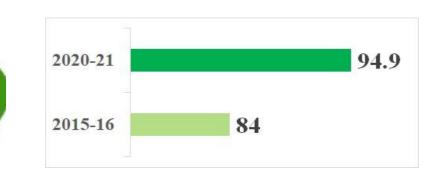
#### **Institutional Birth (5 year)**

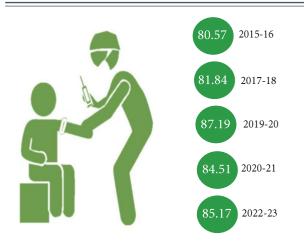
PERCENTAGE OF WOMEN AGED

**15-49** Years with a live birth, for last birth, who received antenatal care, four times or more

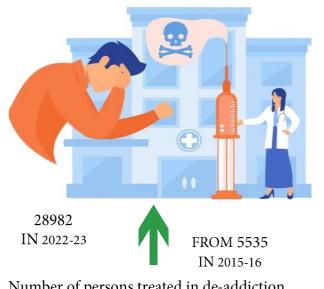


YEAR	VALUE (5 YEAR)
2015-16	38.5
2020-21	55.3





Percentage of Children aged 12-23 month fully immunized (BCG, Measles and three doses of Pentavalent vaccine).



Number of persons treated in de-addiction centers.

Indicator No.	Detail	Year		Value	
	: By 2030, reduce the global maternal mortality ratio	to less than 70	) per 100	000 live I	oirths
3.1.1	Maternal Mortality Ratio, (per 1,00,000 live	2014-16	199	000 1170 2	
	birth).	2015-17	186		
	Source: SRS, Office of the Registrar General, India,	2016-18	164		
	Ministry of Home Affairs / Periodicity: Annual	2017-19	141		
		2018-20	113		
3.1.2	Percentage of births attended by skilled health	2015-16	86.6		
	personnel (Period 5 years). Source: NFHS-4 & 5/ Periodicity: 3 year	2020-21	95.6		
3.1.3	Percentage of births attended by skilled health	2015	97.9		
	personnel (Period 1 year).	2016	98.2		
	Source: SRS, Office of the Registrar General, India, Ministry of Home Affairs / Periodicity: Annual	2017	98.4		
	Ministry of Home Affans / Ferfourcity. Annual	2018	98.4		
		2019	98.5		
		2020	98.3		
3.1.4	Percentage of women aged 15-49 years with a live birth, for last birth, who received antenatal	2015-16	38.5		
	care, four times or more (Period 5 years/1 year). Source: NFHS-4 & 5 / Periodicity: 3 year	2020-21	55.3		
3.1.S1	Percentage of pregnant women vaccinated.		In Gove	rnment H	Iospital
	Source: Family welfare department, Annual Report /	2015-16	78.74		
	Periodicity: Annual	2016-17	79.00		
		2017-18	77.29		
		2018-19	81.79		
		2019-20	84.1		
		2020-21	86.32		
		2021-22	79.22		
		2022-23	84.79		
3.1.S2	Percentage of women receiving post natal care from a skilled health professional within 2 days	2015-16	63.7		
	of birth.	2020-21	85.3		
3.1.S3	Source: NFHS-4 & 5 / Periodicity: 3 Year Percentage of pregnant women who consumed	2015-16	17.3		
511.65	iron folic acid for 100 days or more.	2020-21	33.9		
Taraat 2.2	Source: NFHS-4 & 5 / Periodicity: 3 Year : By 2030, end preventable deaths of newborns an	d childron un		rs of aco	with all
countries d	<i>iming to reduce neonatal mortality to at least as lo of the second seco</i>				
3.2.1	Under-five mortality rate, (per 1,000 live		Total	Male	Female
	births).	2015	50	44	56
	Source: Office of the Registrar General, India, Ministry	2016	45	42	49
	of Home Affairs (SRS Statistical Report) / Periodicity:	2017	43	41	45
	Annual	2018	40	40	41
		2019	41	41	41
1		2020	40	37	43

Indicator No.	Detail	Year		Value	
3.2.2	Neonatal mortality rate (per 1,000 live births).		Total	Rural	Urban
	Source: Office of the Registrar General, India, Ministry	2015	30	34	15
	of Home Affairs (SRS Statistical Report) / Periodicity: Annual	2016	28	31	17
	7 Millout	2017	27	30	16
		2018	26	29	15
		2019	25	28	15
		2020	23	26	14
3.2.R1	Crude Death Rate (CDR) and Crude Birth Rate			CBR	CDR
	(CBR).       201:         Source: Office of the Registrar General, India, Ministry of Home Affairs, SRS Bulletins / Periodicity: Annual       201:         201:       201:	2015	Total	24.8	6.3
			Rural	25.7	6.7
			Urban	22.0	5.2
		2016	Total	24.3	6.1
			Rural	25.2	6.4
			Urban	21.6	5.2
		2017	Total	24.1	6.0
			Rural	25.0	6.3
			Urban	21.5	5.1
		2018	Total	24.0	5.9
			Rural	24.9	6.1
			Urban	21.3	5.0
		2019	Total	23.7	5.7
			Rural	24.7	6.0
			Urban	21.1	4.9
		2020	Total	23.5	5.6
			Rural	24.4	5.8
			Urban	20.8	5.1
3.2.R2	Total Fertility Rate (TFR).		Total	Rural	Urban
	Source: Office of the Registrar General, India, Ministry	2015	2.7	2.8	2.3
	of Home Affairs, SRS Bulletins / Periodicity: Annual	2016	2.7	2.8	2.3
		2017	2.6	2.7	2.2
		2018	2.5	2.7	2.2
		2019	2.5	2.6	2.1
		2020	2.4	2.5	2.0
Taraat 3	3: By 2030, end the epidemics of AIDS, tuber				

*Target 3.3:* By 2030, end the epidemics of AIDS, tuberculosis, malaria and neglected tropice diseases and combat hepatitis, water-borne diseases and other communicable diseases.

3.3.1	Number of new HIV infections per 1,000	2015	0.05
	uninfected population.	2017	0.04
	Source: Ministry of Health and Family Welfare (National AIDS Control Organization) (HIV Estimates	2019	0.04
	Report) / Periodicity: 2 year	2020	0.02
		2021	0.03
		2022	0.03

Indicator No.	Detail	Year	Value		
3.3.2	Tuberculosis incidence per 100,000 population.	TB case notification rate			
	Source: Ministry of Health and Family Welfare (RNTCP	2016	143		
	Division) (India TB report) / Periodicity: Annual	2017	139		
		2018	207		
		2019	223		
		2020	172		
		2020	184		
		2021	209		
3.3.3	Malaria incidence per 1 000 population	2016	0.17		
5.5.5	Malaria incidence per 1,000 population. Source: Health, Medical & Family welfare department, Annual report / Periodicity: Annual	2010	0.14		
		2017	0.14		
		2018	0.04		
		2020	0.02		
		2021	0.01		
		2022	0.02		
2.2.4		2023	0.03		
3.3.4	Number of Chikungunya cases.	2015	9		
	Source: Health, Medical & Family welfare department, Annual report / Periodicity: Annual	2016	2205		
		2017	1612		
		2018	235		
		2019	365		
		2020	1015		
		2021	1044		
		2022	186		
		2023	305		
3.3.5	Dengue: Case Fatality Ratio.	2015	0.17		
	Source: Health, Medical & Family welfare department,	2016	0.30		
	Annual report / Periodicity: Annual	2017	0.17		
		2018	0.14		
		2019	0.12		
		2020	0.25		
		2021	0.31		
		2022	0.08		
		2023	0.10		
3.3.6	Proportion of grade-2 cases amongst new cases	2015-16	6.06		
	of Leprosy.	2016-17	5.18		
	Source: Health, Medical & Family welfare department /	2017-18	4.94		
	Periodicity: Annual	2018-19	2.21		
		2019-20	1.6		
		2020-21	0.11		
		2021-22	0.14		
		2022-23	0.26		
3.3.7	Percentage of blocks reporting < 1 Kala Azar	2015-2023	Case-0		
	case per 10,000 population out of the total endemic blocks. Source: Health, Medical & Family welfare department (https://nvbdcp.gov.in) / Periodicity: Annual		(Eliminate in Rajasthan)		

No.	Detail	Year	Va	lue	
3.3.8	Percentage of districts reporting < 1% Microfilaria rate (MF) out of Targeted Endemic districts. Source: Health, Medical & Family welfare department, (https://nvbdcp.gov.in/) / Periodicity: Annual	2015-2023	Case-0 (Eliminate in )	Rajasthan)	
3.3.10	HIV Prevalence rate. (in percentage).	2015	0.1		
	Source: Ministry of Health and Family Welfare	2017	0.10		
	(National AIDS Control Organization) (HIV Estimates report)/ Periodicity: 2 year	2019	0.11		
	report), renotionly. 2 year	2020	0.11		
		2021	0.10		
		2022	0.11		
	4: By 2030, reduce by one third premature mon			ble diseases	
through pi	revention and treatment and promote mental health	i and well-beir	ıg.		
3.4.2	Suicide mortality rate, (per 1,00,000	2015	4.8		
	population).	2016	5.0		
	Source: National Crime Records Bureau / Periodicity: Annual	2017	5.1		
	Annual	2018	5.7		
		2019	5.8		
		2020	7.2		
		2021	7.0		
		2022	6.6		
Target 3.4	5: Strengthen the prevention and treatment of su	ubstance abuse	e, including n	arcotic drug	
	harmful use of alcohol.		ý - 0	arcone arag	
			Male	Female	
abuse and	<i>harmful use of alcohol.</i> Percentage of population (men (15-49 years) & women (15 - 49 years)) who drink alcohol about once a week out of total population (men	2015-16			
abuse and	<i>harmful use of alcohol.</i> Percentage of population (men (15-49 years) & women (15 - 49 years)) who drink alcohol		Male	Female	
abuse and	<i>harmful use of alcohol.</i> Percentage of population (men (15-49 years) & women (15 - 49 years)) who drink alcohol about once a week out of total population (men (15-49 years) & women (15 - 49 years)) who drink alcohol.	2015-16	<b>Male</b> 30.1	<b>Female</b> 22.1	
abuse and 3.5.1	harmful use of alcohol. Percentage of population (men (15-49 years) & women (15 - 49 years)) who drink alcohol about once a week out of total population (men (15-49 years) & women (15 - 49 years)) who drink alcohol. Source: NFHS-4 & 5/ Periodicity: 3 Year Number of persons treated in de-addiction centers.	2015-16 2019-21	Male           30.1           39.1	<b>Female</b> 22.1	
abuse and 3.5.1	harmful use of alcohol. Percentage of population (men (15-49 years) & women (15 - 49 years)) who drink alcohol about once a week out of total population (men (15-49 years) & women (15 - 49 years)) who drink alcohol. Source: NFHS-4 & 5/ Periodicity: 3 Year Number of persons treated in de-addiction centers. Source: SJE/MoS&PI/SDG progress report-2023 /	2015-16 2019-21 2015-16	Male           30.1           39.1           5535	<b>Female</b> 22.1	
abuse and 3.5.1	harmful use of alcohol. Percentage of population (men (15-49 years) & women (15 - 49 years)) who drink alcohol about once a week out of total population (men (15-49 years) & women (15 - 49 years)) who drink alcohol. Source: NFHS-4 & 5/ Periodicity: 3 Year Number of persons treated in de-addiction centers.	2015-16 2019-21 2015-16 2016-17	Male           30.1           39.1           5535           3690	<b>Female</b> 22.1	
abuse and 3.5.1	harmful use of alcohol. Percentage of population (men (15-49 years) & women (15 - 49 years)) who drink alcohol about once a week out of total population (men (15-49 years) & women (15 - 49 years)) who drink alcohol. Source: NFHS-4 & 5/ Periodicity: 3 Year Number of persons treated in de-addiction centers. Source: SJE/MoS&PI/SDG progress report-2023 /	2015-16 2019-21 2015-16 2016-17 2017-18	Male           30.1           39.1           5535           3690           4797	<b>Female</b> 22.1	
abuse and 3.5.1	harmful use of alcohol. Percentage of population (men (15-49 years) & women (15 - 49 years)) who drink alcohol about once a week out of total population (men (15-49 years) & women (15 - 49 years)) who drink alcohol. Source: NFHS-4 & 5/ Periodicity: 3 Year Number of persons treated in de-addiction centers. Source: SJE/MoS&PI/SDG progress report-2023 /	2015-16 2019-21 2015-16 2016-17 2017-18 2018-19	Male           30.1           39.1           5535           3690           4797           2453	<b>Female</b> 22.1	
abuse and 3.5.1	harmful use of alcohol. Percentage of population (men (15-49 years) & women (15 - 49 years)) who drink alcohol about once a week out of total population (men (15-49 years) & women (15 - 49 years)) who drink alcohol. Source: NFHS-4 & 5/ Periodicity: 3 Year Number of persons treated in de-addiction centers. Source: SJE/MoS&PI/SDG progress report-2023 /	2015-16 2019-21 2015-16 2016-17 2017-18 2018-19 2019-20	Male           30.1           39.1           5535           3690           4797           2453           4278	<b>Female</b> 22.1	
abuse and 3.5.1	harmful use of alcohol. Percentage of population (men (15-49 years) & women (15 - 49 years)) who drink alcohol about once a week out of total population (men (15-49 years) & women (15 - 49 years)) who drink alcohol. Source: NFHS-4 & 5/ Periodicity: 3 Year Number of persons treated in de-addiction centers. Source: SJE/MoS&PI/SDG progress report-2023 /	2015-16 2019-21 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21	Male           30.1           39.1           5535           3690           4797           2453           4278           10117	<b>Female</b> 22.1	
abuse and 3.5.1	harmful use of alcohol.          Percentage of population (men (15-49 years) & women (15 - 49 years)) who drink alcohol about once a week out of total population (men (15-49 years) & women (15 - 49 years)) who drink alcohol.         Source: NFHS-4 & 5/ Periodicity: 3 Year         Number of persons treated in de-addiction centers.         Source: SJE/MoS&PI/SDG progress report-2023 / Periodicity: Annual         Percentage of population (men 15-54 years and	2015-16 2019-21 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2020-21 2021-22	Male           30.1           39.1           5535           3690           4797           2453           4278           10117           22103           28982	<b>Female</b> 22.1	
<i>abuse and</i> 3.5.1 3.5.2	harmful use of alcohol.          Percentage of population (men (15-49 years) & women (15 - 49 years)) who drink alcohol about once a week out of total population (men (15-49 years) & women (15 - 49 years)) who drink alcohol.         Source: NFHS-4 & 5/ Periodicity: 3 Year         Number of persons treated in de-addiction centers.         Source: SJE/MoS&PI/SDG progress report-2023 / Periodicity: Annual         Percentage of population (men 15-54 years and women 15-49) who consume alcohol.	2015-16 2019-21 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2020-21 2021-22 2022-23	Male           30.1           39.1           5535           3690           4797           2453           4278           10117           22103           28982	Female           22.1           43.5	
<i>abuse and</i> 3.5.1 3.5.2	harmful use of alcohol.          Percentage of population (men (15-49 years) & women (15 - 49 years)) who drink alcohol about once a week out of total population (men (15-49 years) & women (15 - 49 years)) who drink alcohol.         Source: NFHS-4 & 5/ Periodicity: 3 Year         Number of persons treated in de-addiction centers.         Source: SJE/MoS&PI/SDG progress report-2023 / Periodicity: Annual         Percentage of population (men 15-54 years and	2015-16 2019-21 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2020-21 2021-22	Male           30.1           39.1           5535           3690           4797           2453           4278           10117           22103           28982           (Age 1)	Female           22.1           43.5           15-49)	

Indicator No.	Detail	Year	Value		
Target 3.6	: By 2020, halve the number of global deaths and i	njuries from	road traffic ac	cidents.	
3.6.1	People killed/injured in road accidents (per		Death rate	Injury rate	
	1,00,000 population) (similar to 11.2.2)	2015	14.30	35.59	
	Source: National Crime Records Bureau / Periodicity: Annual	2016	14.03	32.32	
	7 million	2017	13.82	29.20	
		2018	13.47	28.13	
		2019	13.61	29.61	
		2020	11.77	21.35	
		2021	12.62	24.33	
		2022	13.80	27.66	
nto nation	for family planning, information and education, and a strategies and programmes.			menve neall	
3.7.1	Percentage of Currently married women (15-49	2015-16	53.5		
	years) who use any modern family planning methods. (similar to Indicator 3.8.1 and 5.6.1) Source: NFHS-4 & 5/ Periodicity: 3 Year	2020-21	62.1		
3.7.2	Percentage of women aged 15-19 years who were already mothers or pregnant. Source: NFHS-4 & 5/ Periodicity: 3 Year	2015-16	6.3		
		2020-21	3.7		
3.7.3	Proportion of institutional Birth (5 Years/1		5 years		
	Years).	2015-16	84		
	Source: NFHS-4 & 5 / Periodicity: 3 Year	2020-21	94.9		
3.7.4	Percentage of currently married women aged 15-49 years who have their need for family planning satisfied with modern methods. Source: NFHS-4 & 5/ Periodicity: 3 Year	2015-16	74.3		
		2019-21	77.7		
3.7.5	Adolescent birth rate (aged 15–19 years) per 1,000 women in that age group. Source: Office of the Registrar General, India, Ministry of Home Affairs (SRS Statistical Report) / Periodicity: Annual	2015	19.1		
		2016	14.5		
		2017	14.9		
		2018	9.0		
		2019	7.9		
		2020	10.5		
essential h	: Achieve universal health coverage, including fin ealth-care services and access to safe, effective, quees for all.				
3.8.1	Percentage of Currently married women (15-49 years) who use any Marden family planning	2015-16	53.5		
	methods. (similar to Indicator 3.7.1 and 5.6.1). Source: NFHS-4 & 5 / Periodicity: 3 Year	2020-21	62.1		

Source: NFHS-4 & 5 / Periodicity: 3 Year

Indicator No.	Detail	Year		Value		
3.8.2	Percentage of TB cases successfully treated	2017	74.27			
	(cured plus treatment completed) among TB	2018	76.89			
	cases notified to the national health authorities	2019	80.34			
	during a specified period.	2020	82.40			
	Source: Ministry of Health and Family Welfare (RNTCP Division) (India TB report) / Periodicity: Annual	2021	85.18			
3.8.3	Percentage of people living with HIV currently	2016-17	72			
	receiving ART among the detected number of	2018-19	91			
	adults and children living with HIV.	2019-20	89			
	Source: Ministry of Health and Family Welfare	2020-21	88			
	(National AIDS Control Organization) / Periodicity: Annual	2021-22	89			
	Ainiuai	2022-23	92			
3.8.4	Prevalence of hypertension among men and		Men			
	women age 15-49 years.	2015-16			8.5	
	Source: NFHS-4 & 5/ Periodicity: 3 Year	2019-21	11.4		8.2	
3.8.6	Percentage of women aged 30-49 who have		Total	Rural	Urban	
	ever undergone a screening test of Cervical	2020-21	0.4	0.3	0.6	
	Cancer.	2020-21	0.4	0.5	0.0	
	Source: NFHS 5/ Periodicity: 3 Year					
3.8.S1	Percentage of families covered under	2023	73.71			
	Chiranjeevi Sawasthya Bima.					
	Source: Medical Health & Family Welfare department / Periodicity: Annual					
3.8.S2	Total number of registered practitioners under	2015	17965			
	National Ayush Mission.	2016	18563			
	Source:- Publication National Health Profile /	2017	18816			
	Periodicity: Annual	2018	18966			
		2019	20612			
		2020	21378			
3.8.S3	Number of Jan Aushadhi stores. Source: Janaushadhi.gov.in / Periodicity: Annual	28.08.2019	128			
		10.07.2020	137			
		02.09.2021	137			
		26.08.2022	155			
		11.09.2023	202			
3.8.R1	Avanage convice area conved by a bognital and	11.09.2023	Area serv	ved H	ospital per	
3.0.KI	Average service area served by a hospital and average hospital served on Per lakh Population		per hospi	ital	lakh	
	Source: Medical Health & Family Welfare department (Annual Report) / Periodicity: Annual			P	opulation	
		2015	20		23.88	
		2016	19		23.54	
		2017	19		23.24	
		2018	20		22.90	
		2019	20		22.60	
		2020 2021	20 19		22.60 22.34	
		2021	19		22.34	
		2022	19		23.85	

Indicator No.	Detail	Year	Value		
3.8.R2	Life expectancy at birth.		Total	Male	Female
	Source: Office of the Registrar General, India, Ministry of Home Affairs / Periodicity: Annual	2010-14	67.7	65.5	70.2
		2011-15	67.9	65.7	70.4
		2012-16	68.3	66.1	70.7
		2013-17	68.5	66.3	70.9
		2014-18	68.7	66.5	71.6
		2015-19	69.0	66.8	71.3
		2016-20	69.4	67.1	71.7
	9: By 2030, substantially reduce the number of		illnesses	from h	nazardous
chemicals	and air, water and soil pollution and contamination	on.			
3.9.1	Mortality rate attributed to unintentional	2015	3.91		
	poisoning. (per 1,00,000 population).	2016	2.97		
	Source: National Crime Records Bureau / Periodicity: Annual	2017	2.73		
	- Innuur	2018	2.65		
		2019	2.85		
		2020 2021	2.60 2.54		
		2021	2.34		
3.9.2	Proportion of men and women reporting Asthma in the age group (aged 15-49 years), (in percentage).	2022	2.88 Male	<b>`</b>	Female
5.9.2		2015-16	0.7	·	0.9
	Source: NFHS -4 & 5/ Periodicity: 3 Year	2019-21	0.9		1.3
	: Strengthen the implementation of the World Hea o Control in all countries, as appropriate.	lth Organizati	on Frame	ework C	onvention
3.a.1	Percentage of women aged 15-49 years and men aged 15-49 years who use any kind of tobacco.		Male	e	Female
		2015-16	46.9		6.3
	Source: NFHS-4 & 5 / Periodicity: 3 Year	2019-21	40.7		4.3
and non-o affordable Agreement provisions	Support the research and development of vacci communicable diseases that primarily affect do essential medicines and vaccines, in accordance t and Public Health, which affirms the right of d in the Agreement on Trade Related Aspects of s to protect public health, and, in particular, provi	eveloping cou with the Doha eveloping cour f Intellectual 1	ntries, p Declarat atries to P Property	rovide tion on t use to th Rights a	access to he TRIPS he full the
3.b.1	Percentage of Children aged 12-23 months fully immunized (BCG, Measles and three doses of Pentavalent vaccine). Source: Family Welfare department / Periodicity:	2015-16	80.57		
		2016-17	82.27		
		2017-18	81.84		
	Annual	2018-19	83.84		
		2019-20	87.19		
		2020-21	84.51		
		2021-22	83.32		
	I	2022-23			

Indicator No.	Detail	Year	Value
3.b.2	Budgetary allocation for Department of Health Research. (Rs. In Crore.) Source: Directorate of Medical Education / Periodicity:		Medical Education, Training and Research (Exp.)
	Annual	2015-16	1688.47
		2016-17	2302.32
		2017-18	1908.88
		2018-19	2088.87
		2019-20	2134.65
		2020-21	3014.56
		2021-22	3254.85
		2022-23	4551.17
		2023-24	5417.71

Target 3.c: Substantially increase health financing and the recruitment, development, training and retention of the health workforce in developing countries, especially in least developed countries and small island developing States.

3.c.1	Total physicians, nurses and midwives per	2015	49.86	
5.0.1	10000 population. Source: National Health Profile / Periodicity: Annual	2015	49.46	
		2017	49.12	
		2018	48.82	
		2019	48.56	
		2020	49.91	
3.c.2	Percentage of government spending (including current and capital expenditure) in health sector	2015-16	1.14	
		2016-17	1.08	
	to GDP.	2017-18	1.20	
	Source: DES / Periodicity: Annual	2018-19	1.30	
		2019-20	1.22	
		2020-21	1.24	
		2021-22	1.34	
		2022-23	1.42	
Target 3.d: Strengthen the capacity of all countries, in particular developing countries, for early				

warning, risk reduction and management of national and global health risks.

Indicator not yet evolved



# **Goal 4** Quality Education

SDG 4 (Quality Education) refers to the educational system and approach that provides students with the knowledge, skills and competencies which are essential for their personal development, future careers, and active participation in society. Affording the opportunity of quality education is basic to improve people's lives and their sustainable development. SDG 4 aims to ensure inclusive and equitable quality education and promote lifelong learning opportunities for all.

It also aims to provide equal access to affordable vocational training, to eliminate gender and wealth disparities, and achieve universal access to a quality higher education.

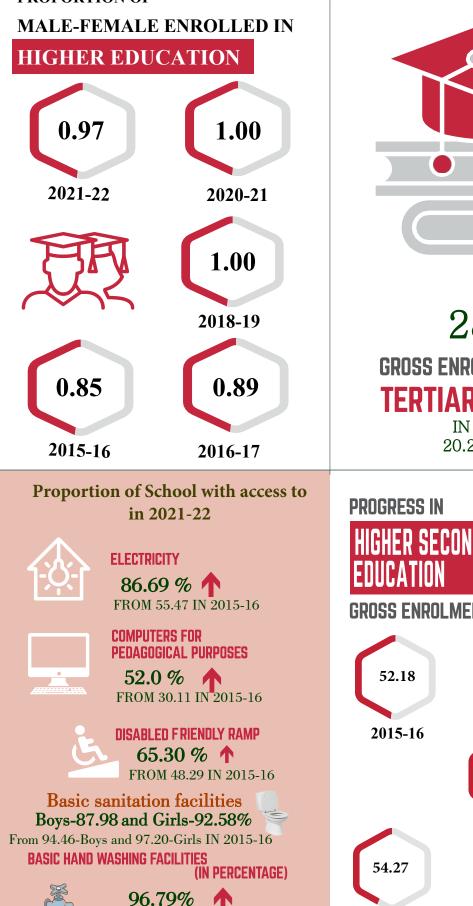
This goal has 10 targets to measure the inclusive and equitable quality education and promote lifelong learning opportunities. A total of 28 indicators have been identified at state level to monitor the progress of these targets and data is available for all the indicators.

Number of Target	10
Number of Indicators in NIF	19
Number of Indicators in SIF	28
Number of Indicators in DIF	21

Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all



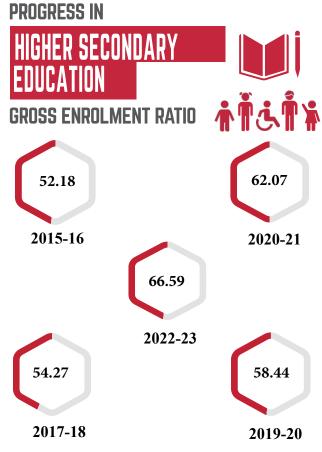
#### **PROPORTION OF**





## 28.6% GROSS ENROLMENT RATIO FOR TERTIARY EDUCATION IN 2021-22 and

20.2% IN 2015-16



FROM 59.00 IN 2015-16

Indicator No.	Detail	Year	Value			
Target 4.1.	: By 2030, ensure that all girls and boys comp education leading to relevant and effective lea			d quality p	orimary a	Ind
4.1.1	Net enrolment ratio in primary and upper		Prin	nary	Upper P	rimary
	primary education. (in percentage)	2015-16	84	.72	62.	73
	Source: - https://udiseplus.gov.in /Education	2016-17		.58	65.	
	department, Periodicity: -Annual	2017-18		.06	71.	
		2018-19		.69	63.	
		2019-20	-	.83	65.	
		2020-21		.85	68.	
		2021-22		.12	67.	
		2022-23		.48	64.	
4.1.2	Adjusted net enrolment ratio in primary,	001516	PS	UPS	Secon	-
	upper primary and secondary education.	2015-16	89.09	66.35	54.	
	(in percentage) Source: - https://udiseplus.gov.in, Periodicity: -	2016-17	89.93	69.63	56.	
	Annual	2017-18 2018-19	96.23	74.48	62.	
		2018-19	90.84 92.26	67.83 74.76	57. 59.	
		2019-20	92.20	77.18	<u> </u>	
		2020-21	94.81	82.46	66.	
		2021-22	95.43	86.98	66.	
4.1.3	Gross Enrolment Ratio in higher secondary	2022-23	Girls	Boys	<b>To</b>	
т.1.5	education. (in percentage)	2015-16	44.92	58.69	52.	
	Source: - Education department, Periodicity: -	2016-17	48.97	58.05	52.	34
	Annual	2017-18	48.08	59.85	54.	
		2018-19	51.15	61.35	56.	
		2019-20	56.06	62.40	58.	
		2010-20	58.41	65.37	62.	
		2020-21	66.29	74.02	70.	
		2022-23	63.62	69.30	66.	
4.1.4	Percentage of students in grade 3, 5, 8 and 10 achieving at least a minimum		Gr3	Gr5	Gr8	Gr10
	proficiency level in terms of nationally	2016-17	64.46	-	60.56	-
	defined learning outcomes to be attained by pupils at the end of each of above	2017	74	68	62	43
	grades. Source: - Education department, Periodicity: -Annual	2021	54	48	44	38
4.1.5	Gross intake ratio to the last grade		Grade 5	Grade 8	Grad	e 10
	(primary, upper primary and secondary).	2015-16	99.04	99.39	96.	07
	(in Percentage)	2016-17	99.35	99.59	96.	70
	Source: - Education department, Periodicity: -	2017-18	100.00	100.00	95.	17
	Annual	2018-19	98.39	98.32	95.	87
		2019-20	99.12	99.02	96.	12
		2020-21	99.92	99.96	97.	13
		2021-22	100.00	100.00	97.	05

Indicator No.	Detail	Year		Valu	e	
4.1.6	Proportion of students enrolled in Grade 1		Eleme	entary	Secon	dary
	who reaches last grade or primary/upper	2015-16	54.		30.	-
	primary /secondary level.	2016-17	57.	.00	35.	36
	Source: - Education department, Periodicity: -	2017-18	63.	.86	37.	13
	Annual	2018-19	75.	.27	40.	79
		2019-20	71.	.55	55.	50
		2020-21	73.	.55	69.	29
		2021-22	72.		64.	
		2022-23	67.		60.2	
4.1.7	Out of school ratio (primary, upper		Eleme	entary	Secon	dary
	primary, elementary, secondary and higher	2015-16	4.3	39	13.4	18
	secondary).	2016-17	6.	12	15.1	19
	Source: - Education department, Periodicity: - Annual	2017-18	3.1	16	10.5	53
	Amuai	2018-19	4.8	88	12.0	59
		2019-20	2.2	27	12.3	33
		2020-21	1.5	54	8.8	9
		2021-22	3.9	<del>)</del> 3	7.6	5
4.1.8	Number of years (i) free and (ii) compulsory education guaranteed in legal frameworks, 2009. Source: - Education department, Periodicity: -Annual			ompulsory 5-14 Years)		upto
4.1.S1	Proficiency in Math & language at class 5		Cla	ss 5	Clas	s 8
7.1.51	and 8 (National Achievement Survey NCERT). Source: - Education department (NAS 2017), Periodicity: -Annual		Maths	language	Maths	language
		2017-18	65	69	57	67
		2020-21	53	63	46	61
4.1.S2	Number of children (SC/ST/Minorities)		S	С	ST	1
	covered by scholarships Pre-matric.	2015-16	263	573	2181	04
	Source: - Education department, Periodicity: -	2016-17	906	536	3087	
	Annual	2017-18	175	601	843	89
		2018-19	259	990	1684	-15
		2019-20	315	359	3195	609
		2020-21	381	506	3756	i93
		2021-22	204	032	2706	56
		2022-23	152	815	1776	571
4.1.S3	Density of Primary & Upper Primary		Prin	nary	UP	S
	schools per ten square km.	2015-16	1.2		1.1	0
	Source: - Education department, Periodicity: -	2016-17	1.1	17	1.0	
	Annual	2017-18	1.		1.0	
		2018-19	1.		1.0	
		2019-20	1.		1.0	
		2020-21	1.		1.0	
		2021-22	1.1		1.0	
		2022-23	1.1	13	1.0	2

Indicator No.	Detail	Year	Value			
4.1.S4	Student Teacher Ratio.		Prin	nary	Upper Primar	
	Source: - Education department, Periodicity: -	2015-16	2	-	18	
	Annual	2016-17	28		16	
		2017-18	27		15	
		2018-19	2	8	19	
		2019-20	2	7	17	
		2020-21	2	6	13	
		2021-22	3	6	19	
		2022-23	3.	5	18	
4.1.S5	Percentage of children in the Primary and		In (	Governme	nt school	
	Upper Primary covered under MDM. Source: - Education department, Periodicity: - Annual			100		
4.1.S6	Drop out ratio at Elementary, Primary &		Primary	UPS	Elementary	
	Upper Primary level.	2015-16	5.02	3.07	4.39	
	(Boys/girls/SCs/STs/Minorities).	2016-17	7.00	4.34	6.12	
	Source: - Education department, Periodicity: - Annual	2017-18	3.38	2.72	3.16	
	Annual	2018-19	5.34	3.98	4.88	
		2019-20	2.71	1.39	2.27	
		2020-21	0.99	2.66	1.54	
		2021-22	3.55	4.32	3.93	
4.1.R1	Number of Secondary/Senior Secondary	2015-16	37.55			
	School per lakh population.	2016-17	37.70			
	Source: - Education department, Periodicity: -	2017-18	39.05			
	Annual	2018-19	39.79			
		2019-20	39.86			
		2020-21	39.90			
		2021-22	39.36			
		2022-23	41.25			
care and p	By 2030, ensure that all girls and boys have re-primary education so that they are ready for		education.			
4.2.1	Gross early childhood education enrolment ratio.	2015 16	Total	Boys	Girls	
	Source: - https://udiseplus.gov.in, Periodicity: -	2015-16	36.59	34.84		
	Annual	2016-17	37.60	35.34		
		2017-18	38.89	36.06		
		2018-19	37.82	36.51	36.78	
		2019-20	40.68	38.11	38.33	
		2020-21	36.11	35.69		
		2021-22	34.90	33.34		
		2022-23	41.92	41.64	42.24	

Indicator No.	Detail	Year			Value		
4.3.2	Proportion of male-female enrolled in		Higher	Educa	tion		
	higher education, technical and vocational	2015-16	0.85				
	education.	2016-17	0.89				
	Source: - http://www.aishe.gov.in, Periodicity:	2017-18	0.91				
	-Annual	2018-19	1.00				
		2019-20	0.98				
		2020-21	1.00				
		2021-22	0.97				
4.3.3	Gross enrolment ratio for tertiary		Ma	le	Female		otal
	education.	2015-16	21.	8	18.5		20.2
	Source: - http://www.aishe.gov.in, Periodicity:	2016-17	21.		19.3		20.5
	-Annual	2017-18	22.		20.6		21.7
		2018-19	23.	1	23.0		23.0
		2019-20	24.		23.9		24.1
		2020-21	26.	1	26.0		26.1
		2021-22	29.	0	28.1		28.6
4.3.R1	Number of colleges per lakh population.	2015-16	35				
	Source: -http://www.aishe.gov.in, Periodicity: -	2016-17	36				
	Annual	2017-18	33				
		2018-19	35				
		2019-20	37				
		2020-21	40				
		2021-22	42				
	: By 2030, substantially increase the number						skills,
4.4.R1	echnical and vocational skills, for employmen Number of persons who complete RSCIT			<b>*</b>	eneursni	<i>p</i> .	
		2015-16					
7.7.1(1	1 1	2015-16	664283				
7.7.111	Course during the year.	2016-17	650111	-			
7.7.11	1 1	2016-17 2017-18	650111 626935	5			
7.7.1(1	Course during the year.	2016-17 2017-18 2018-19	650111 626935 718097	5			
7.7.1	Course during the year.	2016-17 2017-18 2018-19 2019-20	650111 626935 718097 586024	- 5 7			
7.7.1	Course during the year.	2016-17 2017-18 2018-19 2019-20 2020-21	650111 626935 718097 586024 275413	5 7 4 3			
7.7.1	Course during the year.	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22	650111 626935 718097 586024 275413 502409	5 7 4 3			
	Course during the year. Source: - DoITC, Periodicity: -Annual	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23	650111 626935 718097 586024 275413 502409 603524	7 7 8 9			
Target 4.5. education peoples an	Course during the year. Source: - DoITC, Periodicity: -Annual : By 2030, eliminate gender disparities in edu and vocational training for the vulnerable, d children in vulnerable situations	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 <i>ication and</i>	650111 626935 718097 586024 275413 502409 603524 ensure	6 6 7 8 8 9 9 6 <b>equal c</b>			
Target 4.5. education	Course during the year. Source: - DoITC, Periodicity: -Annual : By 2030, eliminate gender disparities in edu and vocational training for the vulnerable,	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 <i>ication and</i>	650111 626935 718097 586024 275413 502409 603524 ensure	6 6 7 8 8 9 9 6 <b>equal c</b>			
Target 4.5. education peoples an	Course during the year. Source: - DoITC, Periodicity: -Annual : By 2030, eliminate gender disparities in edit and vocational training for the vulnerable, of d children in vulnerable situations Enrolment ratio of children with disabilities.	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 <i>ication and</i>	650111 626935 718097 586024 275413 502409 603524 ensure ersons of	equal c with dis	sabilitie	s, indig	genous
Target 4.5. education peoples an	Course during the year. Source: - DoITC, Periodicity: -Annual : By 2030, eliminate gender disparities in edit and vocational training for the vulnerable, of d children in vulnerable situations Enrolment ratio of children with disabilities.	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 <i>ication and</i> <i>including p</i>	650111 626935 718097 586024 275413 502409 603524 ensure ersons f	Dimery Cupper	Elementary Elementary	s, indig Secondary Seconda	Higher Secondary 0.16
Target 4.5. education peoples an	Course during the year. Source: - DoITC, Periodicity: -Annual : By 2030, eliminate gender disparities in edit and vocational training for the vulnerable, of d children in vulnerable situations Enrolment ratio of children with disabilities.	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 <i>ication and</i> <i>including p</i> 2015-16	650111 626935 718097 586024 275413 502409 603524 ensure ersons of	Contraction of the second seco	Elementary Elementary	s indig Secondary	Higher Secondary
Target 4.5. education peoples an	Course during the year. Source: - DoITC, Periodicity: -Annual : By 2030, eliminate gender disparities in edit and vocational training for the vulnerable, of d children in vulnerable situations Enrolment ratio of children with disabilities.	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 <i>ication and</i> <i>including p</i> 2015-16 2015-16	650111 626935 718097 586024 275413 502409 603524 ensure ersons for high constraints and constr	equal a with dis 0.91 0.91	And the second s	s, indig Secondary 0.24 0.29	Higher Secondary 91.0 10 10 10 10 10 10 10 10 10 10 10 10 10
Target 4.5. education peoples an	Course during the year. Source: - DoITC, Periodicity: -Annual : By 2030, eliminate gender disparities in edit and vocational training for the vulnerable, of d children in vulnerable situations Enrolment ratio of children with disabilities.	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 <i>ication and</i> <i>including p</i> 2015-16 2015-16 2016-17 2017-18 2018-19	650111 626935 718097 586024 275413 502409 603524 ensure ersons for highlight 0.96 0.87 0.74	Contraction of the second seco	20.95 0.89 0.79	s, indig Secondary 0.24 0.29 0.42 0.36	<b>Secondary</b> <b>Higher</b> 0.16 0.19 0.28 0.23
Target 4.5. education peoples an	Course during the year. Source: - DoITC, Periodicity: -Annual : By 2030, eliminate gender disparities in edit and vocational training for the vulnerable, of d children in vulnerable situations Enrolment ratio of children with disabilities.	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 <i>ication and</i> <i>including p</i> 2015-16 2016-17 2017-18	650111 626935 718097 586024 275413 502409 603524 ensure ersons of history 0.96 0.87 0.74 0.46	<i>equal a</i> <i>equal a</i> <i>with dis</i> <i>o</i> <i>o</i> <i>o</i> <i>o</i> <i>o</i> <i>o</i> <i>o</i> <i>o</i> <i>o</i> <i>o</i>	<b>E</b> <b>E</b> <b>E</b> <b>E</b> <b>E</b> <b>E</b> <b>C</b> <b>E</b> <b>C</b> <b>C</b> <b>E</b> <b>C</b> <b>C</b> <b>C</b> <b>C</b> <b>C</b> <b>C</b> <b>C</b> <b>C</b> <b>C</b> <b>C</b>	s, indig Secondary 0.24 0.29 0.42	Higher Becondary 0.16 0.19 0.28
Target 4.5. education peoples an	Course during the year. Source: - DoITC, Periodicity: -Annual : By 2030, eliminate gender disparities in edit and vocational training for the vulnerable, of d children in vulnerable situations Enrolment ratio of children with disabilities.	2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 <i>ication and</i> <i>including p</i> 2015-16 2016-17 2017-18 2018-19 2019-20	650111 626935 718097 586024 275413 502409 603524 ensure ersons f view iid 0.96 0.87 0.74 0.46 0.63	equal a with dis 0.0 0.0 0.91 0.91 0.91 0.51 0.74	abilitie	s, indig Secondary 0.24 0.29 0.42 0.36 0.55	Higher 0.16 0.23 0.35

Indicator No.	Detail	Year		Va	lue	
4.5.2	Gender Parity indices for Primary/Secondary/Higher secondary/Tertiary education. (in %) Source:-https://udiseplus.gov.in, Periodicity:- Annual		Primary	Secondary	Higher	Secondary Higher Education
	1 Miliau	2015-16	0.96	0.83	0.7	0.85
		2016-17	0.97	0.85	0.7	0.89
		2017-18	0.98	0.87	0.8	30 0.91
		2018-19	1.00	0.89	0.8	33 1.00
		2019-20	1.01	0.89	0.8	.0.98
		2020-21	1.02	0.89	0.8	39 1.00
		2021-22	1.03	0.92	0.9	0 0.97
		2022-23	1.02	0.97	0.9	92 -
4.5.S1	Number of Kasturba Gandhi Balika	2015-16	386 (SSA	A-200, RN	ISA-186	5)
	Vidyalaya.	2016-17	386 (SSA	A-200, RN	ISA-186	<u>5)</u>
	Source: - Education department, Periodicity: -	2017-18	318			
	Annual	2018-19	318			
		2019-20	318			
		2020-21	316			
		2021-22	319			
		2022-23	316			
4.5.S2	Eklavya Model Residential Schools for ST.	2016-17	15			
	Source: - Tribal Area Development	2017-18	15			
	Department, Annual progress report	2018-19	17			
	Periodicity: -Annual	2019-20	21			
		2020-21	21			
		2021-22	25			
		2022-23	30			
	: By 2030, ensure that all youth and a substan eracy and numeracy.	tial proport	tion of adi	ults, both	n men ai	nd women,
4.6.1	Literacy rate of youth in the age group of 15-24 years. Source: - Census of Rajasthan, Periodicity: - decade	2011	81.73			
4.6.R1	Literacy rate - male/Female /total			Total	Male	Female
	rural/urban.	0011	Total	66.1	79.2	52.1
	Source: - Census of Rajasthan, Periodicity: -	2011	Rural	61.4	76.2	45.8
	decade		Urban	79.7	87.9	70.7
				NF	HS-5	
		(15-49	Total	-	88.9	64.7
		(13-49 Year)	Rural	-	88.0	59.9
		2020-21	Urban	-	91.4	80.1

Indicator No.	Detail		Yea	ır		V	alue		
Target 4.7 sustainable sustainable		ers, thro ality, pro l diversi	ugh edi omotion ty and	ication of a c of cult	for sus ulture c	stainable of peace	e devei and n	lopme on-vic	nt and plence,
Tana at 1 a	Indicato Build and upgrade education facil:	r not yet			ability	and as	ndon a	angiti	vo and
U U	<i>fe, nonviolent, inclusive and effective</i>				~	$\mathbf{U}$	nuer s	ensiii	ve ana
4.a.1	Proportion of schools with access to: (a) Electricity; (b) Computers for pedagogical purposes; (c) Adapted infrastructure and materials for students with disabilities/ disable friendly ramp and		Electricity	Computers for pedagogical purposes	Disable friendly ramp	Basic drinking water	Single sex basic	(Functional)	Basic handwashing facilities
	toilets;			bed	Dis	Ba	Boys	Girls	B
	(d) Basic drinking water;	2015-16	55.47	30.11	48.29	97.21	94.46	97.20	59.00
	(e) Single sex basic sanitation facilities; and	2016-17	58.41	32.17	49.48	92.55	95.74	97.73	63.35
	(f) Basic handwashing facilities	2017-18	64.02	35.39	54.74	89.01	96.20	97.94	67.02
	(as per the WASH indicator	2018-19	71.27	44.45	56.39	94.94	79.44	82.93	94.05
	definitions). (in Percentage) Source: - UDISE+ Portal, Periodicity: -	2019-20	77.10	46.82	60.06	97.39	87.45	90.64	95.60
	Annual	2020-21	83.81	48.02	61.68	97.81	87.31	92.00	96.20
		2021-22	86.69	52.0	65.30	97.95	87.98	92.58	96.79
for enrolm	in particular least developed countrie ent in higher education, including ve p, technical, engineering and scien p countries. Indicato	ocational tific pro	trainin gramm	ng and es, in	inform	ation an	d com	munic	ations
internation countries c	c: By 2030, substantially increase and cooperation for teacher trainin, and small island developing states.	the sup g in dev	ply of	qualif					
4.c.1	Proportion of trained teachers, the education level (Primary, upp primary, elementary, secondary are higher secondary education).	er nd		ŭ	2	SdU	Secondary	Hioher	Secondary
	Source:- Education department, Periodicity	/:- 2	2015-16		92.15	92.52	95.7	4	96.10
		2	2016-17	0	90.96	90.53	94.0	1	93.62
		2	2017-18	(	90.76	91.35	94.8	7	95.28
			2018-19		81.32	88.37	93.4		94.89
			2019-20		81.54	87.83	93.2		94.63
			2020-21		82.36	88.37	93.3		94.74
		2	2021-22		81.85	88.09	93.2	5	94.62



# **SDG 5** Gender Equality

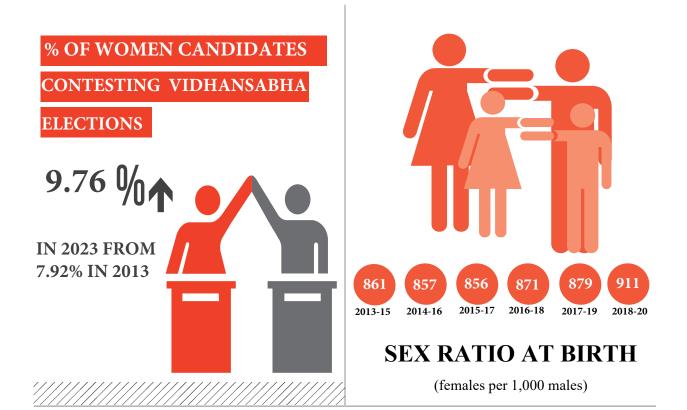
SDG 5 (Gender equality) aims to achieve gender equality and empower all women and girls. It ensures equal rights, opportunities and treatment for all individuals, irrespective of their gender. Ending all forms of discrimination against women and girls is not only a basic human right but also is crucial for sustainable future of societies. Providing women and girls with equal access to education, health care, decent work, and representation in political and economic decision-making processes will achieve sustainable economies and will benefit societies and humanity at large. SDG 5 intents to ensure end to all forms of discrimination against women and girls on land and property, sexual and reproductive health, and to technology and the internet.

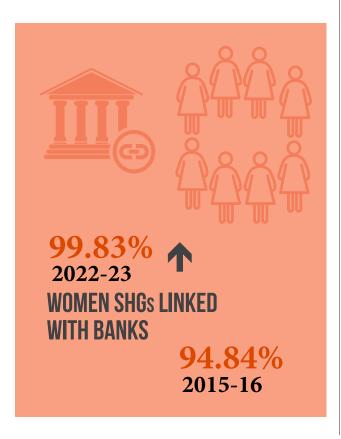
This Goal has 9 targets to monitor gender equality and ensure empowerment of women and girls. A total of 34 indicators have been identified at state level to monitor the progress of these targets and data is available for all the indicators.

Number of Target	9
Number of Indicators in NIF	29
Number of Indicators in SIF	34
Number of Indicators in DIF	26

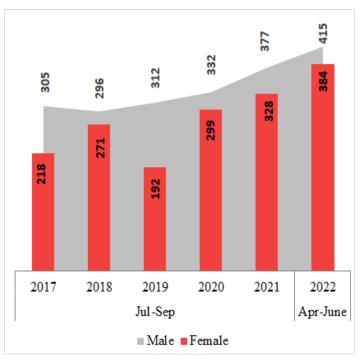
Achieve gender equality and empower all women and girls







#### GENDER WAGE GAP IN CASUAL LABOURERS



#### Indicator Value Detail Year No. Target 5.1: End all forms of discrimination against all women and girls everywhere. 2015 79.50 5.1.1 Rate of crimes against women per every 1,00,000 female population. 2016 76.03 Source: - National Crime Records Bureau, Periodicity: 2017 71.04 -Annual 75.09 2018 2019 110.40 90.50 2020 2021 105.36 2022 115.15 5.1.2 2015 41.84 Per lakh women that have been subjected to dowry offences during the year. 2016 39.58 Source: - National Crime Records Bureau, Periodicity: 2017 32.70 -Annual 2018 34.41 2019 50.19 2020 37.34 2021 45.01 2022 49.34 Total Rural Urban 5.1.3 Sex Ratio at Birth. Source: - Office of the Registrar General, India, As per SRS (3 year) Ministry of Home Affairs / Periodicity: Annual 2013-15 867 861 840 2014-16 857 862 838 2015-17 856 858 851 2016-18 871 874 860 879 882 2017-19 869 2018-20 911 914 901 As per NFHS (5 year) 2015-16 887 899 845 891 879 2020-21 940 2015-16 5.1.S1 Number of One Stop Crisis Centre. 1 Source: - Department of Women and Child 2016-17 1 Development / Periodicity: Annual 2017-18 16 29 2018-19 2019-20 to 33 2022-23 5.1.S2 Whether or not Women Helpline for provide 31.03.2023 Women's helpline number 181 has been established in Jaipur. assistance to women against crime. It works in all the 33 districts of Source: - Department of Women and Child Development / Periodicity: Annual the state. Calls can be made on this from all 33 district.

Indicator No.	Detail	Year		Value	
5.1.S3	Number of cases registered under PITA Act	2015	86		
	(Immoral Traffic Prevention Act).	2016	56		
	Source: - National Crime Records Bureau, Periodicity:	2017	86		
	-Annual	2018	62		
		2019	40		
		2020	67		
		2021	40		
		2022	42		
5.1.R1	Sex Ratio (females per 1000 males)		Total	Rural	Urban
	Source: - Office of the Registrar General, India,	2011	A	s per censi	us
	Ministry of Home Affairs / Periodicity: Annual	_011	928	933	914
				s per NFH	
		2015-16	973	989	928
<b>T 5 0</b>		2020-21	1009	1022	968
	: Eliminate all forms of violence against all wom cluding trafficking and sexual and other types of			ic and pri	vate
5.2.1	Proportion of crime against women to total	2015	10.77		
	crime reported during the calendar year.	2016	10.92		
	Source: - National Crime Records Bureau, Periodicity:	2017	10.59		
	-Annual	2018	11.12		
		2019	13.65		
		2020	13.26		
		2021	14.32		
		2022	14.40		
5.2.2	Per lakh women who have experienced	2015	25.98		
5.2.2	sexual crimes during the year.	2016	28.96		
	Source: - National Crime Records Bureau, Periodicity:	2017	27.58		
	-Annual	2018	29.15		
		2019	44.15		
		2020	40.40		
		2021	44.44		
		2022	48.53		
5.2.3	Proportion of women and girls aged 18-49 years subjected to sexual violence by persons other than an intimate partner in the previous 12 months. Source: Sustainable development Goals, National Indicator Framework, Progress report, 2023 / Periodicity: 3 Years	2019-21	0.2		
5.2.4	Proportion of sexual crime against girls	2015	6.02		
	children to total crime against children	2016	36.66		
	during the calendar year.	2017	32.66		
	Source: - Police department, Periodicity: -Annual	2018	29.48		
		2019	25.84		
		2020	39.89		
		2021	40.71		
		2022	39.26		

Indicator No.	Detail	Year		Value	
5.2.5	Proportion of Trafficking of girl children to	2015	65.08		
	total children trafficked during the calendar	2016	27.63		
	year.	2017	4.18		
	Source: - National Crime Records Bureau, Periodicity:	2018	7.24		
	-Annual	2019	2.60		
		2020	6.85		
		2021	5.28		
		2022	3.31		
5.2.6	Percentage of ever married women age 18-49	2015-16	25.1		
	years who have ever experienced physical or	(Age 15-			
	sexual violence committed by their husband.	49 years)			
	Source: - Ministry of Health and Family Welfare	2019-21	24.3		
	(NFHS 4 & 5) / Periodicity: 3 Years	(Age 18- 49 years)			
5.2.7	Child Sex Ratio (0-6 Years).	49 years)	Total	Rural	Urban
5.2.1	Source: - Office of the Registrar General, India,		10141	Kurai	Orban
	Ministry of Home Affairs / Periodicity: Annual	2011	888	892	874
Target 5.3:	Eliminate all harmful practices, such as child, ea	arly and fore	ed marriag	e and fema	le genital
mutilation.			0		0
5.3.1	Proportion of cases reported under the	2015	0.16		
	Prohibition of Child Marriage Act (Early	2016	0.30		
	marriage of children below 18 years of age)	2017	0.12		
	total crime against children. (in percentage)	2018	0.21		
	Source: - National Crime Records Bureau, Periodicity: -Annual	2019	0.26		
	-Amuai	2020	0.05		
		2021	0.14		
		2022	0.11		
5.3.2	Percentage of women aged 20-24 years who	2015-16	35.4		
	were married by exact age 18 years. Source: - Ministry of Health and Family Welfare (NFHS) / Periodicity: 3 Years	2020-21	25.4		
	: Recognize and value unpaid care and dome				
	frastructure and social protection policies and th old and the family as nationally appropriate.		ı of shared 1	responsibil	ity within
5.4.1	Proportion of time spent on unpaid domestic	2019	Male	Female	Person
	and care work.	Rural	1.88	17.78	9.72
	Source: - Time use in India, 2019 (TUS, MoS&PI)/, Periodicity: -3 Year	Urban	1.67	18.54	9.58
	Tenouchy5 Tear	Total	1.81	17.92	9.65
	Ensure women's full and effective participation		opportunitie	es for leade	ership at
	f decision-making in political, economic and pul	ě			
5.5.1	Proportion of seats held by women in	2013	4		14
	national parliament, State legislation and	2018	Vidhansa	bha	12
	Local Self Government. (similar to Indicators	2023			10
	10.2.2 and 16.7.1)	2014	Loksabh		4
	Source: - https://ceorajasthan.nic.in/, Periodicity: - Annual	2019	Lonsaon		12
	/ 1111/001	2015	PRIs		56.49 50.84

Indicator	Detail	Year		Value	
No.					
5.5.3	Number of women candidates out of total	2013			7.92
	candidates contesting elections. Source: - https://ceorajasthan.nic.in/, Periodicity: -	2018	Vidhansabh	na	8.24
	Annual	2023			9.76
		2014			8.44
		2019	– Loksabha		9.24
5.5.S1	Female Labour force participation in	2011	35.1 (As per	census)	
	workforce.		As	per PLF	S
	Source: - Office of the Registrar General, India, Ministry of Home Affairs/PLFS survey, Periodicity: -	2017-18	27.0		
	Annual	2018-19	31.4		
		2019-20	38.6		
		2020-21	39.9		
		2021-22	40.0		
		2022-23	47.9		
5.5.S2	Percentage of women in decision making. Source: - Ministry of Health and Family Welfare	2015-16	81.7		
	(NFHS) / Periodicity: 3 Years	2020-21	87.7		
agreed in and Devel conference		e Internation and the outco	onal Conferen ome document	nce on P	Populatio
agreed in	accordance with the Programme of Action of the lopment and the Beijing Platform for Action and the Bei	ne Internatio	onal Conferen	nce on P	Populatio
agreed in and Devel	accordance with the Programme of Action of the lopment and the Beijing Platform for Action are es. Percentage of currently married women (15-	ne Internatio	onal Conferen	nce on P	Populatio
agreed in and Devel conference	accordance with the Programme of Action of the lopment and the Beijing Platform for Action and es. Percentage of currently married women (15- 49 years) who use any modern of family	e Internation and the outco	onal Conferen ome document	nce on P	Populatio
agreed in and Devel conference	accordance with the Programme of Action of the lopment and the Beijing Platform for Action and es. Percentage of currently married women (15- 49 years) who use any modern of family planning methods. (similar to Indicators 3.7.1	e Internation and the outco	onal Conferen ome document	nce on P	Populatio
agreed in and Devel conference	accordance with the Programme of Action of the lopment and the Beijing Platform for Action and es. Percentage of currently married women (15- 49 years) who use any modern of family	ne Internation ad the outco 2015-16	onal Conferen ome document 53.50	nce on P	Populatio
agreed in and Devel conference	accordance with the Programme of Action of the lopment and the Beijing Platform for Action and es. Percentage of currently married women (15- 49 years) who use any modern of family planning methods. (similar to Indicators 3.7.1 and 3.8.1) Source: - Ministry of Health and Family Welfare	ne Internation ad the outco 2015-16	onal Conferen ome document 53.50	nce on P	Populatio
agreed in and Devel conference 5.6.1	<ul> <li>accordance with the Programme of Action of the lopment and the Beijing Platform for Action and es.</li> <li>Percentage of currently married women (15-49 years) who use any modern of family planning methods. (similar to Indicators 3.7.1 and 3.8.1)</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Unmet need for family planning for currently married women aged 15-49 years.</li> </ul>	<i>e International the outco</i> 2015-16 2020-21 2015-16	onal Conferen ome document 53.50 62.1	nce on P	Populatio
agreed in and Devel conference 5.6.1	<ul> <li>accordance with the Programme of Action of the lopment and the Beijing Platform for Action and es.</li> <li>Percentage of currently married women (15-49 years) who use any modern of family planning methods. (similar to Indicators 3.7.1 and 3.8.1)</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Unmet need for family planning for currently</li> </ul>	2015-16 2020-21	onal Conferen ome document 53.50 62.1	nce on P	Populatio
agreed in and Devel conference 5.6.1	<ul> <li>accordance with the Programme of Action of the lopment and the Beijing Platform for Action and es.</li> <li>Percentage of currently married women (15-49 years) who use any modern of family planning methods. (similar to Indicators 3.7.1 and 3.8.1)</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Unmet need for family planning for currently married women aged 15-49 years.</li> <li>Source: - Ministry of Health and Family Welfare</li> </ul>	<i>e International the outco</i> 2015-16 2020-21 2015-16	Symposities       Conference         53.50       62.1         12.3       12.3	nce on P	Populatio eir reviev
agreed in and Deve conference 5.6.1 5.6.2	<ul> <li>accordance with the Programme of Action of the lopment and the Beijing Platform for Action and es.</li> <li>Percentage of currently married women (15-49 years) who use any modern of family planning methods. (similar to Indicators 3.7.1 and 3.8.1)</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Unmet need for family planning for currently married women aged 15-49 years.</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Proportion of population aged 15-24 years with comprehensive correct knowledge of</li> </ul>	e Internation ad the outco 2015-16 2020-21 2015-16 2020-21	Description       Conference         53.50       53.50         62.1       12.3         7.6       Total	ts of the	Population eir review
agreed in and Deve conference 5.6.1 5.6.2	<ul> <li>accordance with the Programme of Action of the lopment and the Beijing Platform for Action and es.</li> <li>Percentage of currently married women (15-49 years) who use any modern of family planning methods. (similar to Indicators 3.7.1 and 3.8.1)</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Unmet need for family planning for currently married women aged 15-49 years.</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Proportion of population aged 15-24 years with comprehensive correct knowledge of HIV / AIDS.</li> </ul>	e International the outcondition of the outconditic outcondition of the outcondition o	Description       Conference         53.50       53.50         62.1       12.3         7.6       Total         28.0       28.0	Male	Population peir review Female 20.90
igreed in and Devel conference 5.6.1 5.6.2	<ul> <li>accordance with the Programme of Action of the lopment and the Beijing Platform for Action and es.</li> <li>Percentage of currently married women (15-49 years) who use any modern of family planning methods. (similar to Indicators 3.7.1 and 3.8.1)</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Unmet need for family planning for currently married women aged 15-49 years.</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Proportion of population aged 15-24 years with comprehensive correct knowledge of</li> </ul>	e Internation ad the outco 2015-16 2020-21 2015-16 2020-21	Description       Conference         53.50       53.50         62.1       12.3         7.6       Total	ts of the	Populatio eir reviev Female
agreed in and Develor conference 5.6.1 5.6.2 5.6.3	<ul> <li>accordance with the Programme of Action of the lopment and the Beijing Platform for Action and es.</li> <li>Percentage of currently married women (15-49 years) who use any modern of family planning methods. (similar to Indicators 3.7.1 and 3.8.1)</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Unmet need for family planning for currently married women aged 15-49 years.</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Proportion of population aged 15-24 years with comprehensive correct knowledge of HIV / AIDS.</li> <li>Source: - Ministry of Health and Family Welfare</li> </ul>	e International	Description       Conference         53.50       53.50         62.1       62.1         12.3       7.6         Total       28.0         30.8       30.8	Male 36.2 34.3	Population peir review Female 20.90 27.6 ownershi
agreed in and Devel conference 5.6.1 5.6.2 5.6.3 Target 5.a: and contro	<ul> <li>accordance with the Programme of Action of the lopment and the Beijing Platform for Action and es.</li> <li>Percentage of currently married women (15-49 years) who use any modern of family planning methods. (similar to Indicators 3.7.1 and 3.8.1)</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Unmet need for family planning for currently married women aged 15-49 years.</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Proportion of population aged 15-24 years with comprehensive correct knowledge of HIV / AIDS.</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> </ul>	e International	Description       Conference         53.50       53.50         62.1       62.1         12.3       7.6         Total       28.0         30.8       30.8	Male 36.2 34.3	Population peir review Female 20.90 27.6 ownershi
agreed in and Devel conference 5.6.1 5.6.2 5.6.3 Target 5.a: and contro accordance	<ul> <li>accordance with the Programme of Action of the lopment and the Beijing Platform for Action and es.</li> <li>Percentage of currently married women (15-49 years) who use any modern of family planning methods. (similar to Indicators 3.7.1 and 3.8.1)</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Unmet need for family planning for currently married women aged 15-49 years.</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Proportion of population aged 15-24 years with comprehensive correct knowledge of HIV / AIDS.</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> </ul>	e Internation ad the outco 2015-16 2020-21 2015-16 2020-21 2015-16 2019-21 nomic resour cervices, inhe	onal Conferenceome document53.5062.112.37.6Total28.030.8ces, as well as a ceritance and na	Male 36.2 34.3	Population peir review Female 20.90 27.6 ownershi
agreed in and Devel conference 5.6.1 5.6.2 5.6.3 Target 5.a: and contro accordance	<ul> <li>accordance with the Programme of Action of the lopment and the Beijing Platform for Action and es.</li> <li>Percentage of currently married women (15-49 years) who use any modern of family planning methods. (similar to Indicators 3.7.1 and 3.8.1)</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Unmet need for family planning for currently married women aged 15-49 years.</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Proportion of population aged 15-24 years with comprehensive correct knowledge of HIV / AIDS.</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Proportion of population aged 15-24 years with comprehensive correct knowledge of HIV / AIDS.</li> <li>Source: - Ministry of Health and Family Welfare (NFHS 4 &amp; 5) / Periodicity: 3 Years</li> <li>Pundertake reforms to give women equal rights to ecoul over land and other forms of property, financial se with national laws.</li> <li>Operational land holdings</li> </ul>	e Internation ad the outco 2015-16 2020-21 2015-16 2020-21 2015-16 2019-21 nomic resour cervices, inhe	onal Conferenceome document53.5062.112.37.6Total28.030.8ces, as well as a ceritance and na	Male 36.2 34.3	Populatio peir review Female 20.90 27.6 ownershi

other than public works. Source: - MoS&PI (PLFS), Periodicity: -AnnualJuly - Sept 2017305 20172 2 2 2 2018July - Sept 2019312 2 11 20191 2 2 2 1July - Sept 2019312 2 2 11 2 20191 2 2 2 11 2 2 2 1Source: - NoS&PI (PLFS), Periodicity: -AnnualJuly - Sept 2019312 2 2 2 11 2 2 2 2 11 2 2 2 1July - Sept 2020332 2 2 2 2 02 2 2 2 2 11 2 2 2 2 2 2 21 2 2 2 2 2 2 2 11 2 	male         Person           218         299           271         294           192         299           329         329           328         386           384         412
Source: - Planning (IF), Periodicity: -Annual       Source: - Planning (IF), Periodicity: -Annual       Source: - Planning (IF), Periodicity: -Annual         31-08-2019       20108         31-03-2020       20761         01-03-2021       20484         31.03.2023       34539         5.a.3       Wages of casual labourers (gender wise) other than public works. Source: - MoS&PI (PLFS), Periodicity: -Annual       July - Sept       205         July - Sept       206       2       2017       2017         July - Sept       2017       2018       2019       2018         July - Sept       312       1       2019       2020       2020         July - Sept       312       1       2020       2020       2020       2020       2020         July - Sept       312       1       2020       2021       20	218     299       271     294       192     299       299     329       328     386
31-08-2019       20108         31-03-2020       20761         01-03-2021       20484         31.03.2023       34539         5.a.3       Wages of casual labourers (gender wise) other than public works. Source: - MoS&PI (PLFS), Periodicity: -Annual       Male       Fer         July - Sept       305       2         2017       2017       2018         July - Sept       296       2         2018       11       2019       2018         July - Sept       312       1       2019         July - Sept       312       1       2019         July - Sept       312       1       2019         July - Sept       312       1       2019       2018         July - Sept       312       1       2019       2019       2019         July - Sept       317       33       32       2       2       2020       2018       31       31         Source: -PLFS survey, MoS&PI, Periodicity: -Annual       July - Sept       2017       295       2       2         Source: -PLFS survey, MoS&PI, Periodicity: -Annual       July - Sept       2018       2018       2         July - Sept       2017       295       2 <td>218     299       271     294       192     299       299     329       328     386</td>	218     299       271     294       192     299       299     329       328     386
01-03-2021 $20484$ $31.03.2023$ $34539$ 5.a.3         Wages of casual labourers (gender wise) other than public works. Source: - MoS&PI (PLFS), Periodicity: -Annual         Male         Fer           July - Sept $305$ 2         2017         2017         2           July - Sept $296$ 2         2	218     299       271     294       192     299       299     329       328     386
S.a.3Wages of casual labourers (gender wise) other than public works. Source: - MoS&PI (PLFS), Periodicity: -AnnualMaleFerJuly - Sept 2017305 20172 20172 2018July - Sept 2018296 20182 2018July - Sept 2019312 20201 2019July - Sept 2020312 20201 2020July - Sept 2020332 20202 2020July - Sept 	218     299       271     294       192     299       299     329       328     386
5.a.3Wages of casual labourers (gender wise) other than public works. Source: - MoS&PI (PLFS), Periodicity: -AnnualMaleFerJuly - Sept 2017 $305$ 20172July - Sept 2018 $296$ 20182July - Sept 2019 $312$ 20191July - Sept 2019 $312$ 20191July - Sept 2020 $332$ 20202July - Sept 2021 $312$ 20201July - Sept 2021 $312$ 20211July - Sept 2022 $377$ 2021 $332$ 20225.a.4Average agricultural wage earnings from casual labour work other than public works, (per day in Rs.) Source: -PLFS survey, MoS&PI, Periodicity: -AnnualJuly - Sept 2017 $295$ 295July - Sept 2018 $246$ 20191	218     299       271     294       192     299       299     329       328     386
other than public works. Source: - MoS&PI (PLFS), Periodicity: -AnnualJuly - Sept 2017305 20172 2018July - Sept 2018296 20182 20182 2018July - Sept 2000312 20201 20201 20205.a.4Average agricultural wage earnings from casual labour work other than public works, (per day in Rs.) Source: -PLFS survey, MoS&PI, Periodicity: -AnnualJuly - Sept 2017295 2017July - Sept 2017295 20172 2020July - Sept 2017295 20172 2017July - Sept 2017284 20182 2018July - Sept 2019246 20191 2019	218     299       271     294       192     299       299     329       328     386
other than public works. Source: - MoS&PI (PLFS), Periodicity: -Annual         July - Sept 2017         305 2017         2           July - Sept 2018         296 2018         2           July - Sept 2019         312         1           July - Sept 2019         312         1           July - Sept 2019         312         1           July - Sept 2020         312         1           July - Sept 2021         312         1           July - Sept 2021         312         1           July - Sept 2020         312         1           Source: -PLFS survey, MoS&PI, Periodicity: -Annual         July - Sept 2018         295           July - Sept 2018         2018         1           July - Sept 2019         246         1	271     294       192     299       299     329       328     386
July - Sept 2018296 20182 2018July - Sept 2019312 20191 2019July - Sept 2020332 20202 2020July - Sept 2021377 20213 20215.a.4Average agricultural wage earnings from casual labour work other than public works, (per day in Rs.) Source: -PLFS survey, MoS&PI, Periodicity: -AnnualJuly - Sept 2017295 284 2018July - Sept 2018284 20182 2018	192     299       299     329       328     386
5.a.4Average agricultural wage earnings from casual labour work other than public works, (per day in Rs.) Source: -PLFS survey, MoS&PI, Periodicity: -Annual	299         329           328         386
5.a.4Average agricultural wage earnings from casual labour work other than public works, (per day in Rs.) Source: -PLFS survey, MoS&PI, Periodicity: -AnnualJuly - Sept 2021377 377 3720215.a.4Average agricultural wage earnings from casual labour work other than public works, (per day in Rs.) Source: -PLFS survey, MoS&PI, Periodicity: -AnnualJuly - Sept 2017295 2018July - Sept 2018284 20182018	328 386
20212021Apr-Jun 20225.a.4Average agricultural wage earnings from casual labour work other than public works, (per day in Rs.) Source: -PLFS survey, MoS&PI, Periodicity: -AnnualJuly - Sept 2017July - Sept 2018July - Sept 2018July - Sept 2018July - Sept 2018July - Sept 2018July - Sept 2019	
5.a.4Average agricultural wage earnings from casual labour work other than public works, (per day in Rs.) Source: -PLFS survey, MoS&PI, Periodicity: -AnnualMaleFer 2017July - Sept 20182952July - Sept 20182842July - Sept 20182461	384 /12
5.a.4Average agricultural wage earnings from casual labour work other than public works, (per day in Rs.) Source: -PLFS survey, MoS&PI, Periodicity: -AnnualMaleFer 2017July - Sept 20182952July - Sept 20182842July - Sept 20182461	<b>H</b> 12
(per day in Rs.) Source: -PLFS survey, MoS&PI, Periodicity: -Annual20172932July - Sept 20182842July - Sept 20192461	emale Person
Source: -PLFS survey, MoS&PI, Periodicity: -AnnualJuly - Sept 2018284 20182July - Sept 20192461	209 268
2019	246 277
July - Sept 307 2	168 218
2020	297 306
July - Sept 326 3 2021	328 327
Apr - June 395 3 2022	391 394
5.a.5Exclusive women SHGs in Bank linked2015-1694.84	I
SHGs. (in percentage)         2016-17         83.45	
Source: - National Bank for Agriculture and Rural Development (NABARD), Periodicity: -Annual2017-1887.73	
2018-19 89.79	
2019-20 96.24	
2020-21 96.65	
2021-22 98.28	
2022-23 99.83	
formal financial institution	Y Survey report
Source: - Planning (IF), Periodicity: -Annual 2018-19 99.99	
2019-20 99.99	
2020-21 99.99	
2021-22 99.99	
2022-23 99.99	

Indicator No.	Detail	Year		Value	
5.a.7	Percentage of women having an account at a formal financial institution. Source: - NFHS-4 & 5 Periodicity: -3 Year		savings a	having a ba account tha emselves use	t they
			Total	Rural	Urban
		2015-16	58.2	55.2	66.8
		2020-21	79.6	79.0	81.7

*Target 5.b: Enhance the use of enabling technology, in particular information and communications technology, to promote the empowerment of women.* 

#### Indicator not yet evolved

Target 5.c: Adopt and strengthen sound policies and enforceable legislation for the promotion of gender equality and the empowerment of all women and girls at all levels.

5.c.1	Number of Departments having Gender Budget Cells (GBCs). Source: - Women and Child development, Periodicity: -Annual		State of Raj established a Gend in the Directorate Empowerment With the budget a of 2009-10. Gend also been establish departments since	e of Women Department announcement er desks have ned in various 2013.
5.c.R1	Number of Beneficiaries in Mukhyamantri	Upto	I <sup>st</sup> Instalment	II <sup>nd</sup>
	Rajshree Yojana. (In Lakh)	Dec.		Instalment
	Source: - Women and Child development, Periodicity: -Annual	2016	3.16	-
		2017	8.14	1.58
		2018	13.28	6.93
		2019	16.18	9.23
		2020	20.89	13.96
		2021	25.90	18.33
		2022	30.72	22.37
5.c.R2	Number of Beneficiaries in Indira Mahila	Upto		
	Sakti Yojana. Source: - Women and Child development, Periodicity: -Annual	2019-20	68606	
		2020-21	224159	
		2021-22	368221	
		2022-23	532852	



## **SDG 6** Clean Water and Sanitation

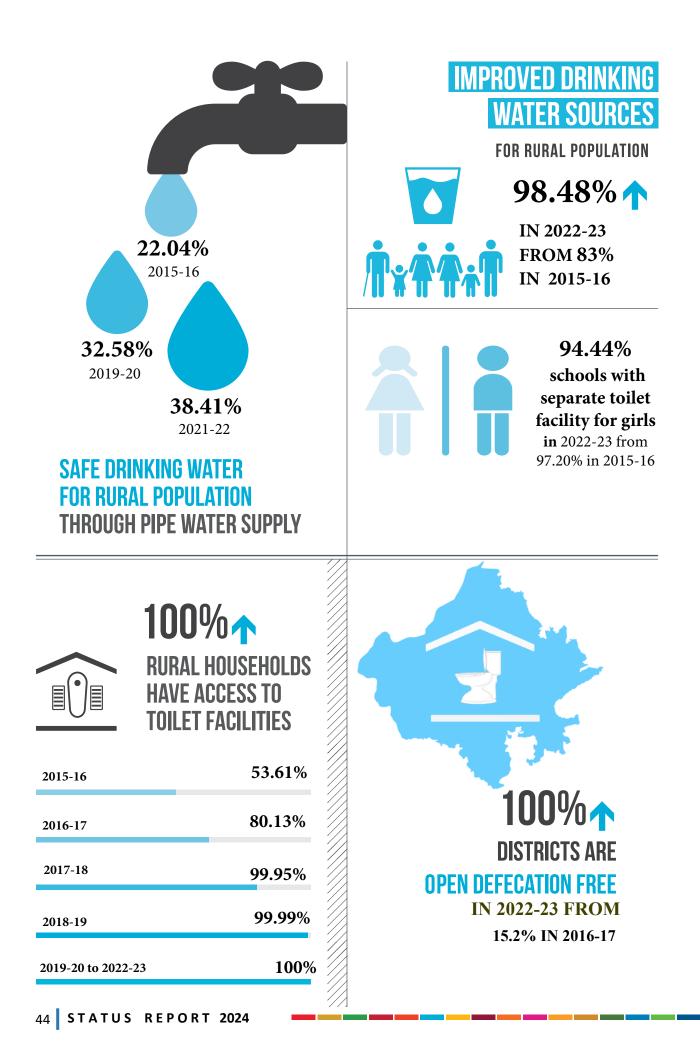
SDG 6 (Clean water and sanitation) focuses to ensure availability and sustainable management of water and sanitation for all. Clean water and sanitation is essential for promoting good health, preventing the spread of diseases, and ensuring overall well-being. Access to clean water and proper sanitation facilities is a fundamental human right and a crucial aspect of sustainable development. Clean water and sanitation protect people from disease and enables them to be economically more productive. Water scarcity, poor water quality and inadequate water hygiene negatively impacts food security, livelihood choices and educational opportunities of low-income families across the world. The 2030 Agenda recognizes that social development and economic prosperity depends on the sustainable management of freshwater resources and ecosystems.

This Goal has 8 targets to ensure the availability and sustainable management of water and sanitation for all. A sum of 16 indicators have been identified at state level to measure and monitor the progress of these targets and data is available for all the indicators.

Number of Target	8
Number of Indicators in NIF	13
Number of Indicators in SIF	16
Number of Indicators in DIF	13

Ensure availability and sustainable management of water and sanitation for all





Indicator No.	Detail	Year	Va	lue
Target 6.1:	By 2030, achieve universal and equitable acces	ss to safe and affe	ordable drinking	water for all.
6.1.1	Percentage of Population getting safe and		Rural	Urban
	adequate drinking water within premises	2015-16	22.04	72.37
	through Pipe Water Supply (PWS) (similar	2016-17	24.47	72.52
	to 1.4.1) Source: - PHED department, (NRWDP-MIS),	2017-18	27.13	72.68
	Periodicity: - Annual	2018-19	31.43	74.97
		2019-20	32.58	78.85
		2020-21	36.49	82.73
		2021-22	38.41	83.47
		2022-23	-	85.01
6.1.2	Percentage of population using an	2015-16	83.00	
	improved drinking water source (Rural).	2016-17	83.33	
	Source: - PHED department, (NRWDP-MIS), Periodicity: - Annual	2017-18	86.13	
	renoucity Annuar	2018-19	88.72	
		2019-20	89.90	
		2020-21	92.60	
		2021-22	94.90	
		2022-23	98.48	
6.1.S1	Proportion of urban habitations fully	2015-16	81.23	
	covered with drinking water supply. (in	2016-17	81.94	
	Percentage)	2017-18	82.1	
	Source: - PHED department, Periodicity: - Annual	2018-19	84.40	
		2019-20	87.23	
		2020-21	91.25	
		2021-22	91.99	
		2022-23	92.50	
6.1.S2	Proportion of rural habitations fully	2015-16	44.86	
	covered with drinking water supply. (in	2016-17	44.42	
	Percentage)	2017-18	47.98	
	Source: - PHED department, (NRWDP-MIS), Periodicity: - Annual	2018-19	50.72	
	Terrodicity. Annual	2019-20	41.27	
		2020-21	43.54	
		2021-22	43.59	
		2022-23	44.00	
6.1.S3	Percentage of Households covered against to	2019-20	1.07	
	targets households in Jal Jivan Mission.	2020-21	8.17	
	Source: - Jal Jivan Mission portal, Periodicity: - Annual	2021-22	13.78	
		2022-23	28.26	
T	By 2030, achieve access to adequate and equita			

*Target 6.2: By 2030, achieve access to adequate and equitable sanitation and hygiene for all and end open defecation, paying special attention to the needs of women and girls and those in vulnerable situations.* 

Indicator No.	Detail	Year	Va	lue
6.2.1	Proportion of households having access to		Rural	Urban
	toilet facility (Urban & Rural) (similar to	2015-16	53.61	55
	1.4.7). (in Percentage)	2016-17	80.13	68
	Source: - Local Self department (Urban) and Swachh Bharat mission (Rural), Periodicity: -	2017-18	99.95	80
	Annual	2018-19	99.99	90
		2019-20	100	98
		2020-21 to 2022-23	100	100
6.2.2	Percentage of Districts achieving Open Defecation Free (ODF) target.	2016-17	15.2	
	Source: - Local Self department, (Ministry of Drinking Water & Sanitation,	2017-18	60.61	
	Government of India, Annual Report), Periodicity: - Annual	2018-19 to 2022-23	100	
6.2.3	Proportion of schools with separate toilet	2015-16	97.20	
	facility for girls. (in Percentage)	2016-17	97.73	
	Source: - Education department, Periodicity: - Annual	2017-18	97.94	
		2018-19	82.93	
		2019-20	90.64	
		2020-21	92.00	
		2021-22	92.58	
		2022-23	94.44	
6.2.S1	Number of workforces in manual	2013	1220	
	scavenging.	2018	2590	
	Source: - Social Justice and Empowerment department, Periodicity: - Annual	2020	2673	
minimizing	3: By 2030, improve water quality by rea g release of hazardous chemicals and mate er and substantially increasing recycling and s	erials, halving	the proportion	
6.3.1	Percentage of sewage treated before discharge into surface water bodies.	30.6.2020	15.01	
	Source: - MoS&PI SDG progress report,2023, CPCB, Periodicity: - Annual	March 2022	44.70	
6.3.3	Proportion of waste water treatment	2019-20	56.60	
	1			
	capacity created vis-à-vis total generation. (in Percentage)	2020-21	66.20	
	capacity created vis-à-vis total generation. (in Percentage) Source: - Local Self department, Periodicity: - Annual	2020-21 2022-23	83.74	
sustainabl	capacity created vis-à-vis total generation. (in Percentage) Source: - Local Self department, Periodicity: -	2020-21 2022-23 e efficiency ac	83.74 ross all sector	
sustainabl	capacity created vis-à-vis total generation. (in Percentage) Source: - Local Self department, Periodicity: - Annual 4: By 2030, substantially increase water-us be withdrawals and supply of freshwater to add	2020-21 2022-23 e efficiency ac	83.74 ross all sector	
sustainabl the numbe	<ul> <li>capacity created vis-à-vis total generation.</li> <li>(in Percentage)</li> <li>Source: - Local Self department, Periodicity: - Annual</li> <li>4: By 2030, substantially increase water-us</li> <li>ie withdrawals and supply of freshwater to add r of people suffering from water scarcity.</li> <li>Percentage Ground Water withdrawal against availability.</li> </ul>	2020-21 2022-23 e efficiency act tress water scar	83.74 ross all sector city and substa	
sustainabl the numbe	<ul> <li>capacity created vis-à-vis total generation.</li> <li>(in Percentage)</li> <li>Source: - Local Self department, Periodicity: - Annual</li> <li>4: By 2030, substantially increase water-us</li> <li>ie withdrawals and supply of freshwater to adder of people suffering from water scarcity.</li> <li>Percentage Ground Water withdrawal against availability.</li> <li>Source: - Ground water department, GoR,</li> </ul>	2020-21 2022-23 e efficiency act lress water scar 2013	83.74 ross all sector ocity and substa	
sustainabl the numbe	<ul> <li>capacity created vis-à-vis total generation.</li> <li>(in Percentage)</li> <li>Source: - Local Self department, Periodicity: - Annual</li> <li>4: By 2030, substantially increase water-us</li> <li>ie withdrawals and supply of freshwater to add r of people suffering from water scarcity.</li> <li>Percentage Ground Water withdrawal against availability.</li> </ul>	2020-21 2022-23 e efficiency act tress water scar 2013 2017	83.74 ross all sector recity and substa 140 139.88	

Indicator No.	Detail	Year	Value
6.4.2	Per capita storage of water (in m3/person). Source: - Water Resource department, Periodicity: - Annual	2015-16 to 2020-21	$29.87 \times 10^{9} / (685.48 \times 10^{5}) = 435.75 \text{ m}^{3}/\text{person}$
		2021-22	$30.51 \times 10^{9} / (685.48 \times 10^{5})$ =445.09m <sup>3</sup> /person
		2022-23	30.49x10 <sup>9</sup> /(804.44x10 <sup>5</sup> ) =379.02m <sup>3</sup> /person
6.4.3	Per capita availability of water (in m3/person).	2015-16 to 2019-20	29.87x10 <sup>9</sup> /(685.48x10 <sup>5</sup> ) =435.75m <sup>3</sup> /person
	Source: - Water Resource department, Periodicity: - Annual	2020-21	26.88x10 <sup>9</sup> /(685.48x10 <sup>5</sup> ) =392.13m <sup>3</sup> /person
		2021-22	$27.46 \times 10^{9} / (685.48 \times 10^{5}) = 400.60 \text{ m}^{3}/\text{person}$
		2022-23	26.81x10 <sup>9</sup> /(804.44x10 <sup>5</sup> ) =333.27m <sup>3</sup> /person
	6: By 2020, protect and restore water-relate rivers, aquifers and lakes.	d ecosystems, i	including mountains, forests,
6.6.1	Percentage of blocks/mandals/taluka over-	2013	66.13
	exploited, (In percentage)	2017	62.71
	Source: - Ground water department, GoR, Publication: -Dynamic Groundwater Resources of	2020	68.81
	India, Periodicity: - Annual	2022	72.52
		2023	71.52
countries	a: By 2030, expand international cooperation in water- and sanitation-related activities and on, water efficiency, wastewater treatment, red Indicator not yet ev	nd programmes, cycling and reus	including water harvesting,
	b: Support and strengthen the participation o	f local commun	ities in improving water and
san <u>itation</u>	management.		



# **SDG 7**

### **Affordable and Clean Energy**

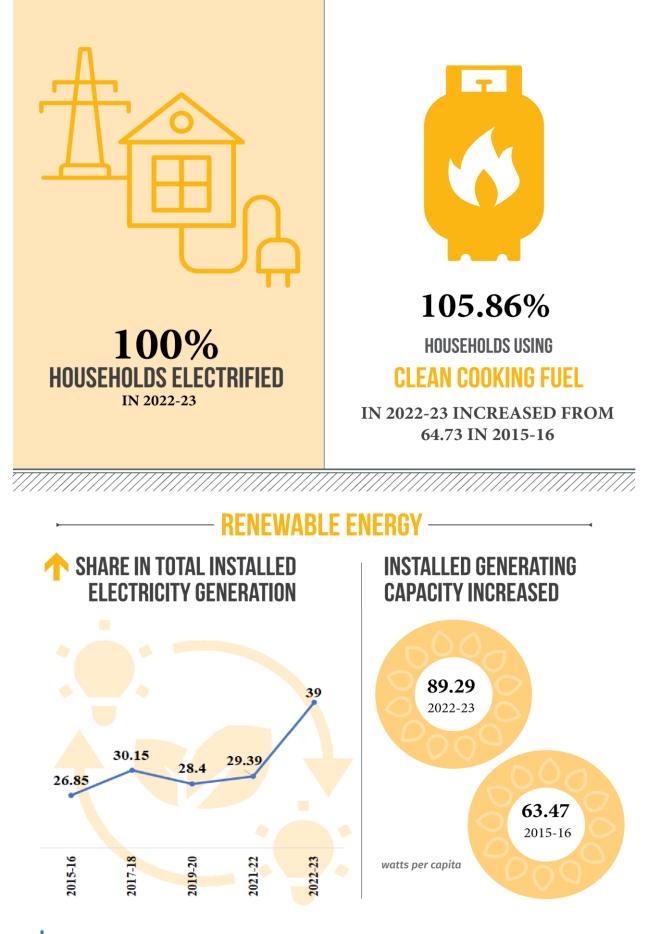
SDG 7 (Affordable and clean energy) aims to the availability of energy sources that are both environmentally friendly and economically viable. The contribution of energy is critical in fuelling the engine of growth and its role can't be undermined in the development of societies. It is in the center of nearly every major challenge and opportunity of the world which are either related to starting a business or increasing food production or incomes. Sustainable energy is an opportunity that can transform lives, economies and the planet. SDG 7 aims to improve energy efficiency, increase use of renewable sources and promotion of sustainable and modern energy for all.

There are 5 targets under this Goal to ensure access to affordable, reliable, sustainable and modern energy for all. A total of 11 indicators have been identified at state level to measure and monitor the progress of these targets and data is available for all the indicators.

Number of Target	5
Number of Indicators in NIF	5
Number of Indicators in SIF	11
Number of Indicators in DIF	б

Ensure access to affordable, reliable, sustainable and modern energy for all





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Indicator No.	Detail	Year	Value
Target 7.1	: By 2030, ensure universal access to affordable, re	liable and mode	ern energy services.
7.1.1	Percentage of households electrified. Source: - Energy department, Periodicity: - Annual	2019-20 to 2022-23	100
7.1.2	Percentage of household using clean cooking	2015-16	64.73
	fuel. (LPG+PNG connection)	2016-17	78.11
	Source: - Ministry of Petroleum and Natural, Indian Petroleum & Natural Gas Statistics, Periodicity: -	2017-18	77.76
	Annual	2018-19	96.5
		2019-20	100.26
		2020-21	102.01
		2021-22	104.15
		2022-23	105.86
7.1.S1	Total LED distributed Under UJALA Scheme.	2015-16	10333584
	(in Number) (Upto)	2016-17	12860866
	Source: - Energy department, Periodicity: - Annual	2017-18	14747504
		2018-19	16121400
		2019-20	16371400
		2020-21	16472108
		2021-22	16552628
		2022-23	16586604
7.1.S2	Number of towns covered under Integrated	Upto	
	Power Development Programme.	2017-18	37
	Source: - Energy department, Periodicity: - Annual	2018-19	144
		2019-20 to 2022-23	185
7.1.S3	Percentage of BPL households (women) given LPG connections under PMUY.	Upto	Number of PMUY connection
	Source: - Ministry of Petroleum and Natural, Indian	2016-17	1722694
	Petroleum & Natural Gas Statistics, Periodicity: - Annual	2017-18	2625634
	Annua	2018-19	5695525
		2019-20	6368525
		2020-21	6359564
		2021-22	6620356
		2022-23	6927163
7.1.R1	Per Capita Energy Consumption. (In kwh)	2015-16	1164
	Source: - https://cea.nic.in/, Periodicity: - Annual	2016-17	1166
		2017-18	1178
		2018-19	1282
		2019-20	1317
		2020-21	1301
		2021-22	1345
Target 7 ?	B: By 2030, increase substantially the share of renew	able energy in 1	the global energy mix

Indicator	Detail	Year	Value
No.	Detail	1 Cal	v aluc
7.2.1	Renewable energy share in the total installed	2015-16	26.85
	electricity generation.	2016-17	29.02
	Source: - Energy department, Periodicity: - Annual	2017-18	30.15
		2018-19	31.56
		2019-20	28.40
		2020-21	27.86
		2021-22	29.39
		2022-23	39
7.2.R1	Solar energy share in the total final energy mix.	2015-16	4.21
	Source: - Energy department, Periodicity: - Annual	2016-17	6.39
		2017-18	8.47
		2018-19	11.44
		2019-20	10.29
		2020-21	10.41
		2021-22	13.04
		2022-23	14.30
7.2.R2	Total number of Solar Pump installed. (Upto)	2015-16	20090
	Source:- Rajasthan Renewable Energy Corporation	2016-17	29728
	Limited (RRECL), Annual report, Periodicity: -	2017-18	29728
	Annual	2018-19	40303
		2019-20	40303
		2020-21	50307
		2021-22	74187
		2022-23	99464
7.2.R3	Total Installed Electricity Capacity (MW).	2015-16	17412.94
	Source: - Energy department, Periodicity: - Annual	2016-17	18677.18
		2017-18	19552.77
		2018-19	21077.64
		2019-20	21175.90
		2020-21	21978.90
		2021-22	23452.35
		2022-23	23508.96
Target 7.3	B: By 2030, double the global rate of improvement in		
0	Indicator not yet evolved	00 00	
Target 7.0	<i>i:</i> By 2030, enhance international cooperation to fa		to clean energy research
	ology, including renewable energy, energy efficient		
	y, and promote investment in energy infrastructure a		
	Indicator not yet evolved	đ	
Target 7.	b: By 2030, expand infrastructure and upgrade	technology for	r supplying modern a <u>nd</u>
sustainabl	le energy services for all in developing countries,	in particular le	east developed countries,
small isla	nd developing States and landlocked developing coun		
programn	nes of support.		
7.b.1	Installed renewable energy generating capacity in	2015-16	63.47
	state. (watts per capita) (Similar to 12.a.1)	2016-17	72.42
	Source: - Energy department (Economic Review),	2017-18	77.74
	Periodicity: - Annual	2018-19	86.58
		2019-20	77.25
		2020-21	77.66
		2021-22	86.40
		2022-23	89.29



## **Decent Work and Economic Growth**

Goal 8

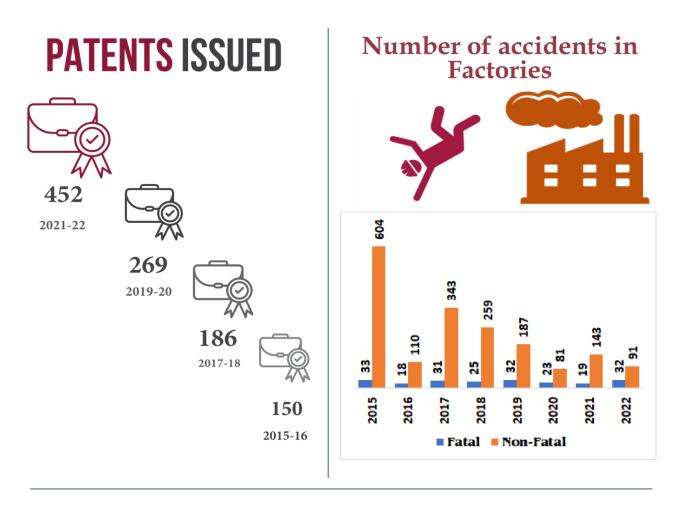
SDG 8 (Decent work and economic growth) aims to promote sustained, inclusive, and sustainable economic growth, full and productive employment, and decent work for all. It aims to encourage sustained economic growth by achieving higher levels of productivity and through technological innovation. Promoting policies that encourage entrepreneurship and job creation are key to this Goal, as are effective measures to eradicate forced labour, slavery and human trafficking. The goal is to achieve full and productive employment, and decent work, reduce informal employment and the gender pay gap and promote safe and secure working environments for all women and men by 2030.

There are 12 targets under this Goal to ensure decent work for all and economic growth of the societies. A total of 31 indicators have been identified at state level to measure and monitor the progress of the goal and data is available for all indicators.

Number of Target	12
Number of Indicators in NIF	24
Number of Indicators in SIF	31
Number of Indicators in DIF	18

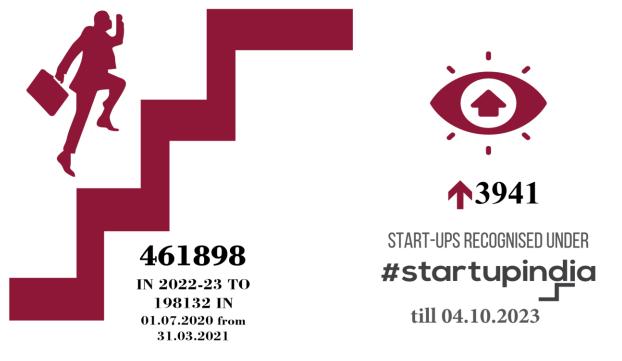
Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all





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Indicator No.	Detail	Year	Va	lue
	: Sustain per capita economic growth in accor	dance with na	ational circums	tances and, in
	, at least 7 per cent GDP growth per annum in the			
8.1.1	Annual growth rate of GDP (adjusted to price	2015-16	6.35	
0.1.1	changes) per capita.	2015-10	4.43	
	Source: - DES, Periodicity: -Annual	2017-18	3.84	
		2018-19	1.09	
		2019-20	3.85	
		2020-21	-3.21	
		2021-22	10.07	
		2022-23	7.02	
8.1.R1	Per capita income (constant and current price).		<b>Constant Price</b>	<b>Current Price</b>
	Source: - DES, Periodicity: -Annual	2015-16	68565	83426
		2016-17	71324	91924
		2017-18	73529	98698
		2018-19	73975	106604
		2019-20	76643	115360
		2020-21	73140	115122
		2021-22	80545	135962
		2022-23	86134	156149
Target 8.2	: Achieve higher levels of economic productivity t	hrough divers	ification, techno	logical
upgrading	and innovation, including through a focus on hig	h-value added	and labour-inte	ensive sectors.
8.2.2	Total Number of patents issued. (Granted)	2015-16	150	
	(similar to Indicator 8.3.2 and 9.5.3)	2016-17	181	
	Source: - Science and Technology department,	2017-18	186	
	Periodicity: -Annual	2018-19	305	
		2019-20	269	
		2020-21	434	
		2021-22	452	
8.2.3	Annual growth in manufacturing sector.		<b>Constant Price</b>	
	(in percentage)	2015-16	25.72	
	Source: - DES, Periodicity: -Annual	2016-17	2.99	
		2017-18	2.08	
		2018-19	12.71	
		2019-20	9.51	
		2020-21	-1.88	
		2021-22	12.03	
0.0.4		2022-23	4.99	
8.2.4	Annual growth in Agricultural Sector. (in	2015 16	Constant Price	
	percentage) Source: DES Periodicity: Appuel	2015-16	-0.33	
	Source: - DES, Periodicity: -Annual	2016-17	8.72	
		2017-18	-0.07	
		2018-19	5.33	
		2019-20	12.30	
		2020-21	5.69	
		2021-22	6.85	
		2022-23	5.22	

Indicator	Detail	Year	Value
No.	: Promote development-oriented policies that supp	port productive	activities decentich creation
	eurship, creativity and innovation, and encourage		
-	through access to financial services.	se me jorman	zanon ana grown of monie,
8.3.1	Percentage of workers in informal sector	2017-18	73.8
0.011	among total workers engaged in non-	2018-19	74.0
	agriculture sector.	2019-20	76.6
	Source: - MoS&PI (PLFS Report), Periodicity: -Annual	2020-21	76.2
		2021-22	75.5
		2022-23	77.3
8.3.2	Total number of patents issued (granted)	2015-16	150
	(similar to Indicators 8.2.2 and 9.5.3)	2016-17	181
	Source: - Science and Technology department,	2017-18	186
	Periodicity: -Annual	2018-19	305
		2019-20	269
		2020-21	434
		2021-22	452
8.3.3	Outstanding Credit to Micro, Small and	2015-16	48676.83
	Medium Enterprises. (Rs. In Crore)	2016-17	51770.59
	Source: - IF (Planning department), Periodicity: -Annual	2017-18	62615.67
		2018-19	77205.96
		2019-20	80420.87
		2020-21	94953.93
		2021-22	120943.24
		2022-23	140864.38
8.3.4	Number of MSME Units registered under the		Udyog Aadhar Memorandum
	online Udyog Aadhar Memorandum (UAM)/	2015-16	38339
	Udyam Registration. (Upto) Source: -Industries department, Periodicity: -Annual	2016-17	99340
	SourceIndustries department, renoulertyAnnuar	2017-18	102515
		2018-19	104584
		01.04.2020 from	43658
		30.06.2020	
			Udyam Registration
		01.07.2020	198132
		from 31.03.2021	
		2021-22	314531
		2022-23	461898
8.3.5	Number of Start-ups recognized under Star-up India.	As on 9.9.2019	611
	Source: - https://www.startupindia.gov.in/, Periodicity: - Annual	As on 16.10.2020	1155
		As on 20.10.2021	1751
		As on 10.10.2022	2593
		As on 04.10.2023	3941

Indicator	Detail	Year	Value
No.			
8.3.R1	Number of Units registered under the Sanstha	2016	332211
	Aadhaar (Formerly known as BRN). (Upto	2017	425408
	March)	2018	532812
	Source: - DES, Periodicity: -Annual	2019	662919
		2020	835823
		2021	1069246
		2022	1315895
		2023	1567531
8.3 R2	Rajasthan ranks in ease of doing business index.	2015	6
		2016	8
	Source: - DIPP, Periodicity: -Annual	2017	9
		2019	8

Target 8.4: Improve progressively, through 2030, global resource efficiency in consumption and production and Endeavour to decouple economic growth from environmental degradation, in accordance with the 10Year Framework of Programmes on Sustainable Consumption and Production, with developed countries taking the lead.

8.4.1	8.4.1       Proportion of waste recycled vs. waste         generated. (Only Hazardous waste)         Source: - CPCB, National Inventory Report on         Hazardous and Other Waste Generation and Its         Management, Periodicity: -Annual	2017-18	0.55
		2018-19	1.10
		2019-20	1.29
		2020-21	1.12
		2021-22	0.83
8.4.2	Per capita Fossil fuel consumption. (in Kg.) Source: - Ministry of Petroleum & Natural Gas (Indian Petroleum & Natural Gas Statistics), Periodicity: - Annual	2015-16	163.5
		2016-17	160.1
		2017-18	164.2
		2018-19	166.2
		2019-20	159.1
		2020-21	133.8
		2021-22	129.2
		2022-23	134.4

*Target 8.5: By 2030, achieve full and productive employment and decent work for all women and men, including for young people and persons with disabilities, and equal pay for work of equal value.* 

8.5.1	Wages earned by male-female in regular		Male	Female	Person
	/Casual employment. (Rs. Per month)) Source: - MoS&PI (PLFS report), Periodicity: -Annual	July – Sept 2017	16211.91	4121.10	15907.56
		July - Sept 2018	15,607.58	13,271.14	15,306.14
		July - Sept 2019	16038.01	15293.34	15925.71
		July - Sept 2020	19018.10	17469.26	18817.14
		July - Sept 2021	21354.34	19970.35	21186.94
		July - Sept 2022	20,637.00	22,524.11	20,918.78
		Apr-Jun 2023	19,241.54	17,284.35	18,895.80

Indicator	Detail	Year		Value	
<b>No.</b> 8.5.2	Unemployment rate		Total	Male	Female
0.5.2	Unemployment rate. Source: - MoS&PI (PLFS report), Periodicity: -Annual	2017-18	5.0	6.0	2.3
		2018-19	5.7	6.6	3.7
		2019-20	4.5	5.5	2.5
		2020-21	4.8	6.1	2.2
		2021-22	4.7	5.8	2.5
		2022-23	4.4	5.4	2.9
8.5.3	Workforce participation Ratio (WPR).	2011	43.6	511	2.7
0.0.10	Source: - Office of the Registrar General & Census	2011	Total	Male	Female
	Commissioner, India, Ministry of Home Affairs,	2017-18	34.2	48.5	18.8
	Government of India & MoS&PI (PLFS report),	2018-19	35.8	48.8	22.1
	Periodicity: -Annual	2019-20	39.4	50.6	27.5
		2020-21	40.3	51.0	28.9
		2021-22	40.6	51.6	29.3
		2022-23	43.4	51.5	34.8
8.5.S1	Number of people skilled under the	2018-19	7498	01.0	5 110
0.0.01	programme (PMKVY).	2019-20	21342		
	Source: - RSLDC, Periodicity: -Annual	2020-21	2653		
		2021-22	3842		
		2022-23	527		
8.5.R1	Number of beneficiaries under Mukhyamantri	Upto Dec.	521		
0.5.1(1	Yuva Sambal Yojana.	2019	1,59,728		
	Source: - Labour & Employment department (Economic Review), Periodicity: -Annual	2019	2,49,433		
		2020	3,53,915		
		2021	6,22,043		
		2022			
<b>T</b> (0			6,38,621	. 1	<i>.</i>
Target 8.0 training.	6: By 2020, substantially reduce the proportion	of youth not	in employ	eau, eau	cation or
manning.	Indicator not yet evo	lved			
Target 8.7	7: Take immediate and effective measures to erad		hour and		
1	. Take ininearare and effective measures to craa	icate forced la	ibbur, ena i	modern sl	avery and
	fficking and secure the prohibition and elimination	n of the worst f	orms of chi		
recruitme	fficking and secure the prohibition and elimination nt and use of child soldiers, and by 2025 end child	n of the worst f l labour in all	orms of chi its forms.		
	fficking and secure the prohibition and elimination nt and use of child soldiers, and by 2025 end child Human trafficking cases per 10,00,000	n of the worst f l labour in all 2015	forms of chi its forms. 1.78		
recruitme	fficking and secure the prohibition and elimination nt and use of child soldiers, and by 2025 end child Human trafficking cases per 10,00,000 population.	n of the worst f l labour in all 2015 2016	Forms of chi its forms. 1.78 19.07		
recruitme	fficking and secure the prohibition and elimination nt and use of child soldiers, and by 2025 end child Human trafficking cases per 10,00,000 population. Source: - National Crime Records Bureau, Periodicity: -	n of the worst f l labour in all 2015 2016 2017	<i>forms of chi</i> <i>its forms.</i> 1.78 19.07 4.18		
recruitme	fficking and secure the prohibition and elimination nt and use of child soldiers, and by 2025 end child Human trafficking cases per 10,00,000 population.	n of the worst f l labour in all 2015 2016 2017 2018	forms of chi its forms. 1.78 19.07 4.18 1.12		
recruitme	fficking and secure the prohibition and elimination nt and use of child soldiers, and by 2025 end child Human trafficking cases per 10,00,000 population. Source: - National Crime Records Bureau, Periodicity: -	n of the worst f l labour in all 2015 2016 2017 2018 2019	Forms of chi           its forms.           1.78           19.07           4.18           1.12           1.82		
recruitme	fficking and secure the prohibition and elimination nt and use of child soldiers, and by 2025 end child Human trafficking cases per 10,00,000 population. Source: - National Crime Records Bureau, Periodicity: -	n of the worst f l labour in all 2015 2016 2017 2018 2019 2020	Forms of chi           its forms.           1.78           19.07           4.18           1.12           1.82           1.63		
recruitme	fficking and secure the prohibition and elimination nt and use of child soldiers, and by 2025 end child Human trafficking cases per 10,00,000 population. Source: - National Crime Records Bureau, Periodicity: -	n of the worst f l labour in all 2015 2016 2017 2018 2019 2020 2021	Forms of chi           its forms.           1.78           19.07           4.18           1.12           1.82           1.63           1.26		
recruitme 8.7.1	fficking and secure the prohibition and elimination nt and use of child soldiers, and by 2025 end child Human trafficking cases per 10,00,000 population. Source: - National Crime Records Bureau, Periodicity: - Annual	n of the worst f l labour in all 2015 2016 2017 2018 2019 2020 2021 2022	Forms of chi           1.78           19.07           4.18           1.12           1.82           1.63           1.26           1.45		
recruitme	fficking and secure the prohibition and elimination nt and use of child soldiers, and by 2025 end child Human trafficking cases per 10,00,000 population. Source: - National Crime Records Bureau, Periodicity: - Annual	n of the worst f l labour in all 2015 2016 2017 2018 2019 2020 2021 2022 2015	Forms of chi           1.78           19.07           4.18           1.12           1.82           1.63           1.26           1.45           2115		
recruitme 8.7.1	fficking and secure the prohibition and elimination nt and use of child soldiers, and by 2025 end child Human trafficking cases per 10,00,000 population. Source: - National Crime Records Bureau, Periodicity: - Annual	n of the worst f l labour in all 2015 2016 2017 2018 2019 2020 2021 2022 2015 2016	Forms of chi           1.78           19.07           4.18           1.12           1.82           1.63           1.26           1.45           2115           2378		
recruitme 8.7.1	fficking and secure the prohibition and elimination nt and use of child soldiers, and by 2025 end child Human trafficking cases per 10,00,000 population. Source: - National Crime Records Bureau, Periodicity: - Annual	n of the worst f l labour in all 2015 2016 2017 2018 2019 2020 2021 2022 2015 2016 2017	Forms of chi           its forms.           1.78           19.07           4.18           1.12           1.82           1.63           1.26           1.45           2115           2378           2416		
recruitme 8.7.1	fficking and secure the prohibition and elimination nt and use of child soldiers, and by 2025 end child Human trafficking cases per 10,00,000 population. Source: - National Crime Records Bureau, Periodicity: - Annual	n of the worst f l labour in all 2015 2016 2017 2018 2019 2020 2021 2022 2015 2016 2017 2018	Forms of chi           its forms.           1.78           19.07           4.18           1.12           1.82           1.63           1.26           1.45           2115           2378           2416           2571		
recruitme 8.7.1	fficking and secure the prohibition and elimination nt and use of child soldiers, and by 2025 end child Human trafficking cases per 10,00,000 population. Source: - National Crime Records Bureau, Periodicity: - Annual	n of the worst f l labour in all 2015 2016 2017 2018 2019 2020 2021 2022 2015 2016 2017 2018 2018 2019	Forms of chi           its forms.           1.78           19.07           4.18           1.12           1.82           1.63           1.26           1.45           2115           2378           2416           2571           3655		
recruitme 8.7.1	fficking and secure the prohibition and elimination nt and use of child soldiers, and by 2025 end child Human trafficking cases per 10,00,000 population. Source: - National Crime Records Bureau, Periodicity: - Annual	n of the worst f l labour in all 2015 2016 2017 2018 2019 2020 2021 2022 2015 2016 2017 2018	Forms of chi           its forms.           1.78           19.07           4.18           1.12           1.82           1.63           1.26           1.45           2115           2378           2416           2571		

Indicator	Detail	Year	Value			
No.	Detail	i cui				
Target 8.8	8: Protect labour rights and promote safe and se	ecure working	environm	ents for a	ll workers,	
including	migrant workers, in particular women migrants, a	and those in pr	ecarious	employme	nt.	
8.8.1	Number of accidents (Fatal and Non Fatal) in		Fatal Non		n-Fatal	
	Factories.	2015	33		604	
	Source: - Factories and Boilers department, Periodicity:	2016	18		110	
	- Annual	2017	31		343	
		2018	25		259	
		2019	32		187	
		2020	23		81	
		2021	19		143	
0.0.0		2022	32		91	
8.8.2	Percentage of migrant workers. Source: - Office of the Registrar General & Census,		Total	Male	Female	
	Commissioner, India, Ministry of Home Affairs,	2011	55.8	60.0	54.8	
	Government of India, Periodicity: - decadal					
	9: By 2030, devise and implement policies to prom	ote sustainable	e tourism	that create	es jobs and	
	local culture and products.					
8.9.1	Percentage change in number of tourist		Total	Domestic	Foreign	
	(domestic and foreign) over previous year. Source: - Tourism department, Periodicity: - Annual	2015 over 2014	5.96	6.38	-3.29	
		2016 over 2015	17.31	17.93	2.60	
		2017 over 2016	10.5	10.66	6.36	
		2018 over 2017	9.39	9.41	8.97	
		2019 over 2018	3.53	3.95	-8.48	
		2020 over 2019	-71.09	-71.05	-72.19	
		2021 over 2020	41.51	45.45	-92.20	
		2022 over 2021	393.68	392.65	1039.70	
		2023 over 2022	66.25	65.29	328.52	
8.9.2	Direct contribution of Tourism to total GDP and in growth rate. (in percentage) Source: - DES, Periodicity: - Annual		Share i GSVA		owth Rate	
		2015-16	10.77	1	4.87	
		2016-17	10.60	)	4.80	
		2017-18	11.36	5	12.28	
		2018-19	12.64		13.22	
		2019-20	12.44		3.80	
		2020-21	9.91		-22.81	
		2021-22	10.69		19.44	
<b>T</b> (01		2022-23		11.86 19.73		
	0: Strengthen the capacity of domestic financial g, insurance and financial services for all.	institutions to	encourag	e and exp	ana access	
8.10.1		2015-16	10			
0.10.1	Number of banking outlets per 1,00,000	2013-16	10 11			
	population. (With BC and not) Source: - IF (Planning department), Periodicity: -	2010-17	11			
	Annual	2017-18	11			
		2019-20	-	n BC+Bran	ch)	
		2020-21		BC+Bran	-	
		2021-22		BC+Bran		
1		2022-23		th BC+Branch)		

Indicator No.	Detail	Year	Value
8.10.2	Number of accounts (including deposit and	2015-16	1085.3
	credit accounts) of scheduled commercial banks per 1,000 population. Source: - RBI & Census of India 2011, Population Projections, Periodicity: - Annual	2016-17	1176.1
		2017-18	1245.9
		2018-19	1301.8
		2019-20	1381.3
		2020-21	1524.8
		2021-22	1519.4
		2022-23	1640.3
8.10.3	Automated Teller Machines (ATMs) per	2015-16	11
	1,00,000 population.	2016-17	12
	Source: - IF (Planning department), Periodicity: -	2017-18	13
	Annual	2018-19	13
		2019-20	13
		2020-21	13
		2021-22	13
		2022-23	14
8.10.S1	Number of accounts opened under Prime	Upto Dec.	
	Minister Jan Dhan Yojana. (in Crore)	2015	1.58
	Source: - IF (Planning department), Economic Review,	2016	1.91
	Periodicity: - Annual	2017	2.12
		2018	2.39
		2019	2.66
		2020	2.90
		2021	3.08
		2022	3.30
8.10.S2	Number of entrepreneurs (SC/ST/OBC /Women) sanctioned under Prime Minister Mudra Yojana.	2015-16	1159819
		2016-17	1204837
		2017-18	1746748
	Source: - https://www.mudra.org.in/PMMYReport,	2018-19	2727579
	Periodicity: - Annual	2019-20	2994534
		2021-22	2667998
		2022-23	2977440
countries,	a: Increase Aid for Trade support for developin including through the Enhanced Integrated Frame Developed Countries.		
	Indicator not yet evo	lved	
	p: By 2020, develop and operationalize a global st l Jobs Pact of the International Labour Organizat		uth employment and implemen
8.b.R1	Number of man days created under Mahatma	2015-16	23.41
	Gandhi National Rural Employment Guarantee	2016-17	25.97
	Act (MGNREGA). (In Crore)	2017-18	23.98
	Source: - Rural development department (MGNREGA	2017-10	29.42
	Portal), Periodicity: - Annual	2019-20	32.89
		2019 20	46.05
		2020-21	40.05

2021-22

2022-23

42.43

35.71



# **SDG 9**

#### **Industry, Innovation and Infrastructure**

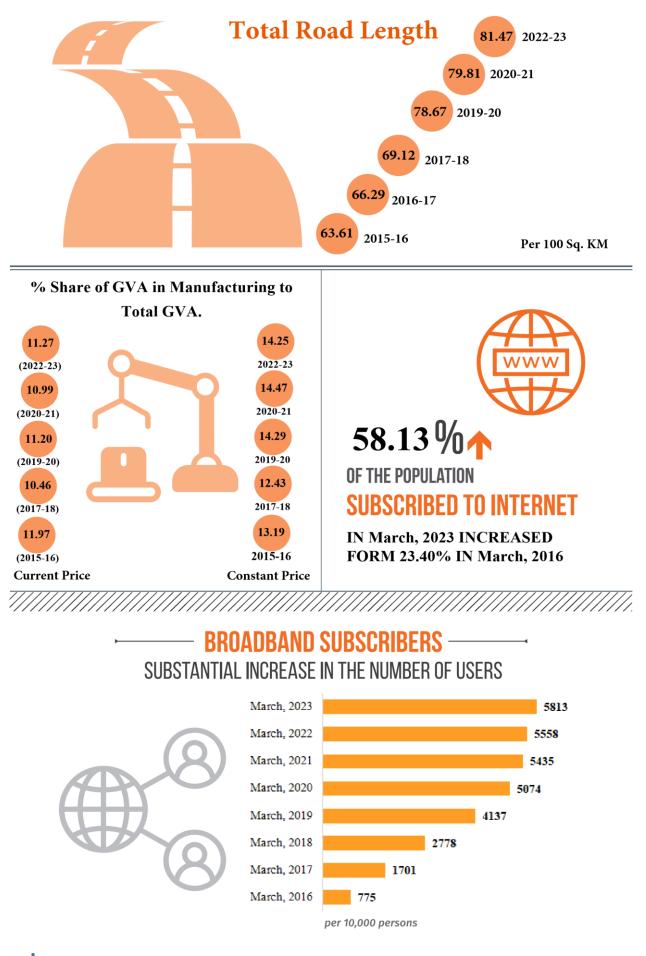
SDG 9 (Industry, Innovation, and Infrastructure) comprises of crucial components for economic growth and sustainable development. It aims to develop quality, reliable, sustainable and resilient infrastructure, support economic development and human well-being, facilitate sustainable and resilient infrastructure development with a focus on affordable and equitable access for all and to promote inclusive and sustainable industrialization among many targets. Investment in infrastructure sectors including transport, irrigation, energy and more, is vital to ensure sustainable development of many countries.

This Goal has 8 targets to measure its progress. A total of 18 indicators have been identified at state level to measure and monitor the progress of these targets and data is available for all indicators.

Number of Target	8
Number of Indicators in NIF	17
	17
Number of Indicators in SIF	18
Number of Indicators in DIF	7

Build resilient infrastructure, promoteinclusiveandsustainableindustrialization and foster innovation





Indicator No.	Detail	Year	Valı	ie	
	: Develop quality, reliable, sustainable and resilie	ent infrastru	cture, including	regional and	
trans-bord	ler infrastructure, to support economic developmer				
affordable	and equitable access for all.				
9.1.1	Proportion of the rural population who live	2015-16	96.89		
	within 2 km of an all-season road.	2016-17	97.03		
	Source: - PWD department, Periodicity: - Annual	2017-18	97.77		
		2018-19	97.92		
		2019-20	98.04		
		2020-21	98.28		
		2021-22	98.61		
9.1.2	Passenger and freight volumes, by mode of		Air		
	transport.		Passenger	Freight	
	Source: - https://www.aai.aero/, Periodicity: - Annual		(In No.)	(In MT)	
		2015-16	3900241	9437	
		2016-17	5224640	16160	
		2017-18	6432575	16328	
		2018-19	7581203	18523	
		2019-20	7202282	17507	
		2020-21	2698643	12207	
		2021-22	4874960	14310	
		2022-23	7139948	16827	
9.1.3	Gross capital formation by industry of use. (Rs. in crore) Source: - DES, Periodicity: - Annual	2015-16	203488		
		2016-17	211986		
		2017-18	236069		
		2018-19	265168		
		2019-20	278112		
		2021-22	273910		
9.1.S1	Number of Km. road Constructed under Prime	2015-16	44755		
	Minister Gram Sadak Yojna. (in Km.) (Upto) Source: - PWD department, Periodicity: - Annual	2016-17	47781		
	Source: - P w D department, Periodicity: - Annuar	2017-18	49582		
		2018-19	49634		
		2019-20	49725		
		2020-21	49730		
9.1.S2	Percentage of villages connected by all-weather	2015-16	84.53		
	roads.	2016-17	85.06		
	Source: - PWD department, Periodicity: - Annual	2017-18	85.61		
		2018-19	86.30		
		2019-20	86.85		
		2020-21	87.18		
		2021-22	87.60		
		2022-23	88.24		

Indicator No.	Detail	Year	Value
9.1.R1	Total Road Length Per 100 Sq. KM of Area.	2015-16	63.61
	Source: - PWD department, Periodicity: - Annual	2016-17	66.29
		2017-18	69.12
		2018-19	77.21
		2019-20	78.67
		2020-21	79.81
		2021-22	79.76
		2022-23	81.47

Target 9.2: Promote inclusive and sustainable industrialization and, by 2030, significantly raise industry's share of employment and gross domestic product, in line with national circumstances, and double its share in least developed countries.

9.2.1	Manufacturing Value Added (MVA) as a proportion of Gross State Domestic Product		Current price	Constant price	Per capita (Rs. Crore/ Million person)
	(GSDP) and per capita.	2015-16	11.29	12.38	945.71
	Source: - DES, Periodicity: - Annual	2016-17	10.36	12.04	960.13
		2017-18	9.90	11.68	967.04
		2018-19	10.57	12.85	1075.61
		2019-20	10.59	13.37	1162.61
		2020-21	10.31	13.39	1126.20
		2021-22	10.74	13.47	1247.02
		2022-23	10.45	13.07	1295.07
9.2.2	Manufacturing employment as a proportion of	2017-18	9.06		
	total employment. Source: - MoS&PI (PLFS report), Periodicity: -Annual	2018-19	7.50		
		2019-20	9.72		
		2021-22	8.31		
		2022-23	10.09		
9.2.3	Percentage Share of GVA in Manufacturing to Total GVA.		Current Price	(	Constant Price
	Source: - DES, Periodicity: - Annual	2015-16	11.97		13.19
		2016-17	10.91		12.76
		2017-18	10.46		12.43
		2018-19	11.21		13.77
		2019-20	11.20		14.29
		2020-21	10.99		14.47
		2021-22	11.53		14.64
		2022-23	11.27		14.25

Target 9.3: Increase the access of small-scale industrial and other enterprises, in particular in developing countries, to financial services, including affordable credit, and their integration into value chains and markets.

9.3.2	Percentage of credit flow to MSMEs (as a	2015-16	20.49
	Percentage of total adjusted net bank credit).	2016-17	21.65
	Source: - IF (Planning department), Periodicity: -Annual	2017-18	22.71
		2018-19	23.09
		2019-20	22.33
		2020-21	23.22
		2021-22	25.93
		2022-23	25.75

Indicator	Detail	Year	Val	ue
No.				
	: By 2030, upgrade infrastructure and retrofit in resource-use efficiency and greater adoption			
	es and industrial processes, with all countries capabilities.	taking actio	on in accordanc	ce with the
9.4.1	CO2 equivalent emission per unit of value	2015-16	27.81	
	added. (in Tonne/Rupees Crore)	2016-17	27.21	
	Source: - Energy department, Periodicity: -Annual	2017-18	22.64	
		2018-19	25.19	
		2019-20	25.11	
		2020-21	24.74	
		2021-22	25.15	
		2022-23	25.92	
9.4.R1	Share of Hybrid and electric vehicle in total registered vehicle (2/4 wheeler).		Hybrid vehicle	Electric vehicle
	Source: - Transport department, Periodicity: -Annual	2015-16	0.077	0.11
		2016-17	0.077	0.36
		2017-18	0.083	0.36
		2018-19	0.09	0.19
		2019-20	0.069	0.30
		2020-21	0.075	0.39
		2021-22	0.079	0.12
		2022-23	0.066	0.34

Target 9.5: Enhance scientific research, upgrade the technological capabilities of industrial sectors in all countries, in particular developing countries, including, by 2030, encouraging innovation and substantially increasing the number of research and development workers per 1 million people and public and private research and development spending.

Research and Development expenditure as a	2015-16	0.05
proportion of GDP, (in percentage).	2016-17	0.02
Source: - Science and Technology department, Periodicity: - Annual	2017-18	0.02
	2018-19	0.02
Total number of patents issued (granted),	2015-16	150
(similar to Indicator 8.2.2 and 8.3.2).	2016-17	181
Source: - Science and Technology department, Periodicity: - Annual	2017-18	186
	2018-19	305
	2019-20	269
	2020-21	434
	2021-22	452
	proportion of GDP, (in percentage). Source: - Science and Technology department, Periodicity: - Annual Total number of patents issued (granted), (similar to Indicator 8.2.2 and 8.3.2). Source: - Science and Technology department, Periodicity: -	Research and Development expenditure as a proportion of GDP, (in percentage). Source: - Science and Technology department, Periodicity: - 2017-18 2018-19Total number of patents issued (granted), (similar to Indicator 8.2.2 and 8.3.2). Source: - Science and Technology department, Periodicity: - Annual2015-16 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21

*Target 9.a: Facilitate sustainable and resilient infrastructure development in developing countries through enhanced financial, technological and technical support to African countries, least developed countries, landlocked developing countries and small island developing States.* 

Indicator not yet evolved

Indicator No.	Detail	Year	Value			
Target 9.1 countries,	b: Support domestic technology development, including by ensuring a conducive policy o tion and value addition to commodities.					
	Indicator not yet evolv	ved				
	: Significantly increase access to information and iversal and affordable access to the Internet in lea				strive to	
9.c.1	Number of Internet Subscriptions as percentage		Total	Rural	Urban	
	of total population. Source: - TRAI, Periodicity: -Annual	March, 2016	23.40	12.76	54.39	
	Source: - TKAI, Periodicity: -Annual	March, 2017	28.80	15.67	66.78	
		March, 2018	34.89	16.84	86.70	
		March, 2019	46.81	27.38	102.16	
		March, 2020	54.59	34.81	110.52	
		March, 2021	57.57	36.93	115.51	
		March, 2022	55.58	36.06	109.99	
		March, 2023	58.13	37.46	115.31	
9.c.2	Number of Broadband Subscribers per 10000		Total	Rural	Urban	
	persons.	March, 2016	775	337	2053	
	Source: - TRAI, Periodicity: -Annual	March, 2017	1701	764	4410	
		March, 2018	2778	1175	7379	
		March, 2019	4137	2317	9320	
		March, 2020	5074	3191	10398	
		March, 2021	5435	3453	10996	
		March, 2022	5558	3606	10999	
		March, 2023	5813	3746	11531	
9.c.S1	Percentage of gram panchayat covered under	2017-18	3		1	
	Bharat net.	2018-19	26			
	Source: - DoITC, Periodicity: -Annual	2019-20	40			
		2020-21	74			
		2021-22	76			
		2022-23	77.38			
9.c.S2	Number of Mobile connections per 100		Rural	Urban	Total	
	population in rural and urban area.	March, 2016	57.95	158.36	82.22	
	Source: - TRAI, Periodicity: -Annual	March, 2017	61.44	183.34	90.97	
		March, 2018	59.45	168.27	85.87	
		March, 2019	57.47	169.06	84.62	
		March, 2020	61.55	145.84	83.63	
		March, 2021	62.31	142.93	83.55	
		March, 2022	58.21	135.79	78.76	
		March, 2023	57.09	137.17	78.41	

# 

# **SDG 10** Reduced Inequalities

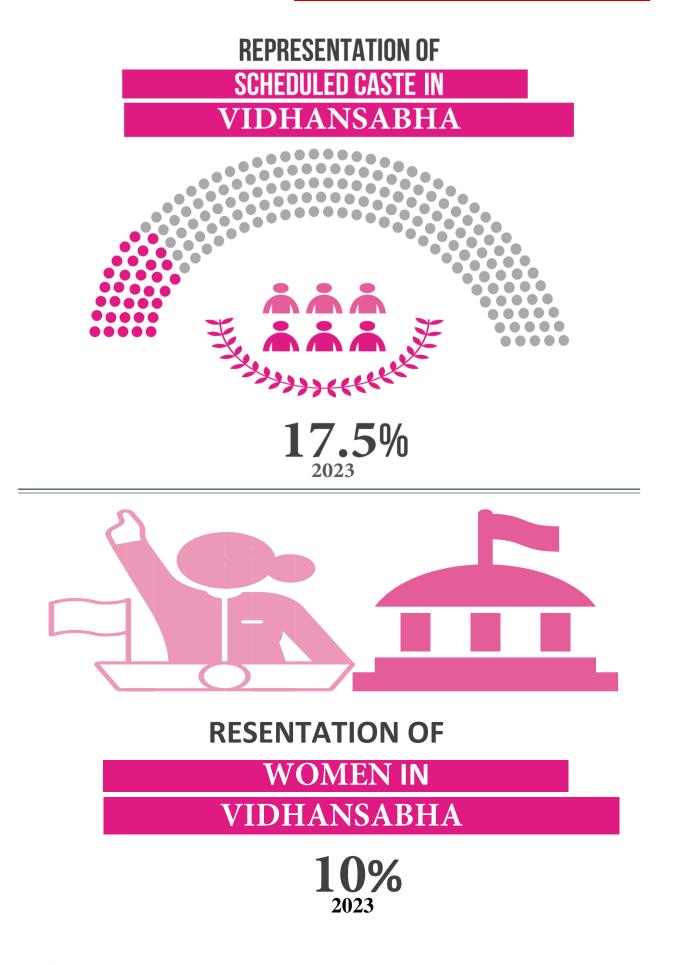
SDG 10 is about Reduced Inequalities, which targets to reduce inequality within and among countries. It is crucial in promoting social justice, sustainable development, and human rights. SDG 10 aims to reduce income inequality based on age, gender, disability, religion and economic or other status within the country, as well as among countries. Inequality is not only a barrier to progress but also deprives people from opportunities and ultimately leads to the conditions of extreme poverty.

The Goal has 10 targets to reduce the inequality mainly by regulating and monitoring the financial markets and institutions, encouraging development assistance and foreign direct investment to regions where required. A total of 6 indicators have been identified at state level to measure and monitor the progress of these targets and data is available for all the indicators.

Number of Target	10
Number of Indicators in NIF	11
Number of Indicators in SIF	б
Number of Indicators in DIF	2

# Reduce inequality within and among countries





Indicator No.	Detail	Year	Value			
	1: By 2030, progressively achieve and sustain i		vth of th	e botton	1 40 per o	cent of
<b>^ ^</b>	tion at a rate higher than the national average.					
10.1.1	Growth rates of household expenditure per capita among the bottom 40% of the		Bottom 40% of population		Total population	
	population & the total population. Source: - National sample Survey, NSO, Ministry of Statistics and Programme Implementation, (66 & 68th Round NSSO Report 2009-10 & 2011-12) Periodicity: -5	2011-12	<b>Rural</b> 15.19	<b>Total</b> 16.42	<b>Urban</b> 15.66	<b>Total</b> 21.18
	year					
10.1.2	Gini Coefficient of household Expenditure. Source: - National sample Survey, NSO, Ministry of			IRP ıral		IRP ban
	Statistics and Programme Implementation (68th Round NSSO Report 2011-12), Periodicity: -5 year	2011-12	0.2	248	0.3	320
	2: By 2030, empower and promote the socia					
irrespectiv	e of age, sex, disability, race, ethnicity, origin,	religion or	economi	c or oth	er status	•
10.2.1	Proportion of people living below 50% of median household expenditure. Source: - National sample Survey, NSO, Ministry of Statistics and Programme Implementation (68th Round NSSO Report 2011-12), Periodicity: -5 year	2011-12	50% of median household MPCE (in Rs.)		Percen people below 5 median h MP	living 50% of ousehold
	1 // 2 2		Rural	Urban	Rural	Urban
			703	987	4.94	10.53
10.2.2	Proportion of seat held by women in	2013			1	4
	national Parliament, state legislation and local self-government. (similar to Indicators	2018	Vidha	nsabha	ha 12	
	5.5.1 and 16.7.1).	2023			10	
	Source: - https://ceorajasthan.nic.in/, Periodicity: - 5 year	2014			4	ļ
		2019	LOKS	ahba	1	2
		2015	PRIs 5		56.	49
		2020		115	50.84	
10.2.3	Proportion of SC/ST persons in Elected bodies, (in percentage) similar to 16.7.2).				SC	ST
	Source: - https://ceorajasthan.nic.in/, Periodicity: -5	2013			17	13
	year 2018	2018 Vidhansab	nsabha	17	13	
		2023			17.5	16.5
		2014	Loksahba		16	12
		2019				
		2015	- PF	RIs	15.69	12.37
		2020	PRIs	16.42	13.58	

Indicator No.	Detail	Year	Value		
	3: Ensure equal opportunity and reduce inequa tory laws, policies and practices and promoting ard.				
	Indicator not yet eve	olved			
	4: Adopt policies, especially fiscal, wage and so eater equality.	ocial protec	tion policies, and	d progressively	
10.4.3	Percentage of budget allocated for welfare of		ST	SC	
	SCs and STs. (R.E.)	2015-16	13.97	17.91	
	Source: - Finance department, Periodicity: -5 year	2016-17	14.30	18.0	
		2017-18	14.98	17.02	
		2018-19	13.80	17.66	
		2019-20	13.49	17.88	
		2020-21	13.84	17.86	
in global ii	6: Ensure enhanced representation and voice fe nternational economic and financial institutions le and legitimate institutions.				
	Indicator not yet eve	olved			
	7: Facilitate orderly, safe, regular and responsion of planned and wells wells the implementation of planned and wells wells are supplemented and are supplemented and are supplemented and are supplemented and wells are supplemented and are supplemented are supplemented and are supplemented and are supplemented are supplemented and are supplemented are supplem	~			
	Indicator not yet eve	olved			
	a: Implement the principle of special and differ ar least developed countries, in accordance wit				
	Indicator not yet eve	olved			
investment countries,	b: Encourage official development assistance a t, to states where the need is greatest, in par small island developing States and landlocked nal plans and programmes.	ticular leas	st developed cou	intries, African	
	Indicator not yet eve	olved			
	c: By 2030, reduce to less than 3 per cent the tr remittance corridors with costs higher than 5 pe		osts of migrant r	emittances and	
	Indicator not yet eve	olved			



# **SDG 11**

### **Sustainable cities and Communities**

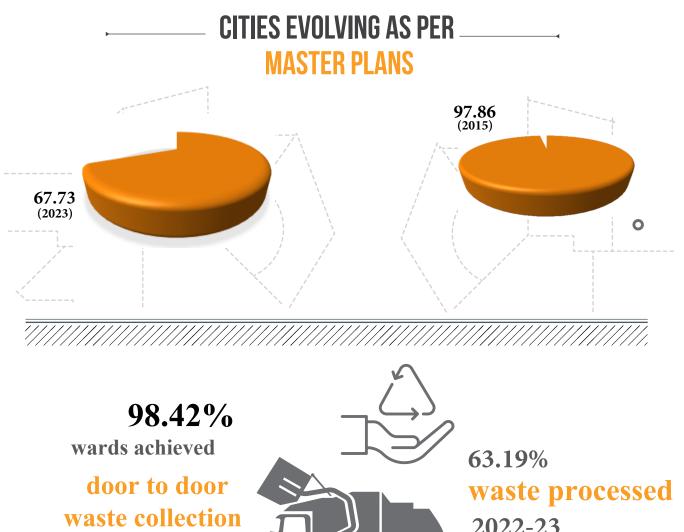
SDG 11 (Sustainable cities and communities) focuses on making cities and human settlements inclusive, safe, resilient and sustainable. Sustainable cities and communities are built on the principles of social, economic, and environmental sustainability. Urbanization has resulted into creation of new jobs & opportunities and reduction in poverty. The sustainable development of cities plays a vital role in development of the nations as these offer opportunities for people to prosper economically and socially. Urban spaces can overcome challenges of rapid growth by improving resource use and focusing on reducing pollution and poverty including provisions to provide access to basic services, energy, housing and simultaneously reducing emissions of greenhouse gases.

SDG 11 has 10 targets to make cities and human settlements inclusive, safe, resilient and sustainable. A total of 15 indicators have been identified at state level to measure and monitor the progress of targets and data is available for all indicators.

Number of Target	10
Number of Indicators in NIF	13
Number of Indicators in SIF	15
Number of Indicators in DIF	9

Make cities and human settlements inclusive, safe, resilient and sustainable

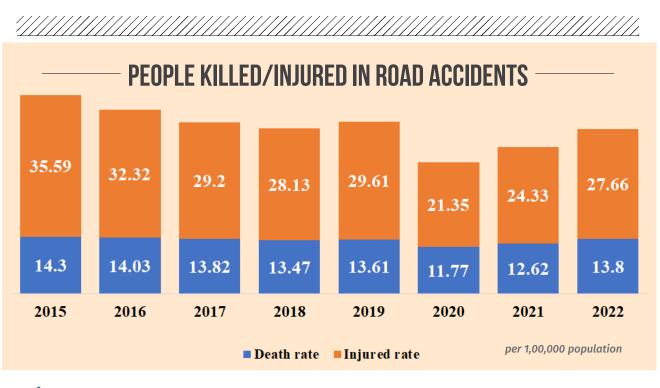




2023-24

 $\odot$ 

2022-23



Indicator No.	Detail	Year	Value			
Target 11.	1: By 2030, ensure access for all to adequate, safe a	ınd affordabl	e housing an	d basic services		
and upgra	de slums.					
11.1.1	Proportion of Urban Population Living in Slums, informal Settlements or Inadequate Housing. Source: - Office of the Registrar General & Census, Commissioner, India, Ministry of Home Affairs, Government of India, Periodicity: - decade	2011	12.13%			
	2: By 2030, provide access to safe, affordable, acce					
	proving road safety, notably by expanding public					
needs of th	nose in vulnerable situations, women, children, pers	sons with dis	abilities and	older persons.		
11.2.2	People killed/injured in road accidents (per		Death rate	Injury rate		
	1,00,000 population) (similar to 3.6.1).	2015	14.30	35.59		
	Source: - National Crime Records Bureau, Periodicity: - Annual	2016	14.03	32.32		
	Amitual	2017	13.82	29.20		
		2018	13.47	28.13		
		2019	13.61	29.61		
		2020	11.77	21.35		
		2021	12.62	24.33		
		2022	13.80	27.66		
11.2.S1	Number of cities covered/ investment in Atal		AM	RUT 1.0		
	Mission for Rejuvenation and Urban Transformation. Source: - RUDSICO, Periodicity: - Annual		City covered	Sanction budget by GoI (In Crore)		
		21.10.2015	29	919		
		26.05.2016		1072.80		
		18.11.2016		1232.14		
		Upto dec.		Budget provision (In Crore)		
		2020		3223.94		
		D 0000		Expenditure		
		Dec.2023		(In Crore) 2924		
			AMRUT 2.			
		Oct. 2021	29	Budget provision (In Crore)		
				5570.80		
11.2.S2	Total investment in SMART City Mission. Source: - Local Self Government, Periodicity: - Annual	2015-22	7025 Crore (Sanction)			
11.2.S3	Total expenditure in the SMART City Mission. (In Crore)	Upto	Budget sanction	Expenditure		
	Source: - Local Self Government, Periodicity: - Annual	2018	1264	258.82		
		2019	1419.69	639.72		
		2020	1743.69	1237		
		2021	3136.93	2333.86		
		2022	3590.00	3074.15		
		2023	3822.00	3610.74		

Indicator No.	Detail	Year	Va	lue
Target 11.	3: By 2030, enhance inclusive and sustainable urb	anization an	d capacity for	participatory,
integrated	and sustainable human settlement planning and n	nanagement	in all countries	5.
11.3.1	Proportion of cities with Master plans. (similar	2015	97.86	
	to 11.a.1)	2016	96.84	
	Source: - Town Planning department, Periodicity: -	2017	96.34	
	Annual	2018	95.34	
		2019	95.34	
		2020	87.62	
		2021	87.20	
		2022	78.75	
		2023	67.73	
Target 11.	4: Strengthen efforts to protect and safeguard the	world's cultu	ıral and natura	l heritage.
11.4.1	Total per capita expenditure on the preservation,	2015-16	4.16	
	protection and conservation of all cultural and	2016-17	1.87	
	natural heritage. (In Rs.)	2017-18	3.56	
	Source: - Tourism department, Periodicity: - Annual	2018-19	2.82	
		2019-20	1.25	
		2020-21	1.78	
		2021-22	1.49	
		2022-23	2.73	
	antially decrease the direct economic losses relat water-related disasters, with a focus on protect			
11.3.1	Number of deaths and directly affected persons attributed to disasters per 1,00,000 population		Death	Affected
	(similar to Indicator 1.5.1 and 13.1.1).	2016	0.13	12924
		2017	0.12	14090
	Source: Disaster Management & Relief department	2018	0.02	9466
	(Annual Report) / Periodicity: Annual	2019	0.16	19415
		2020	0.01	6381
		2021	0.16	21475
		2022	0.14	7885
<b>T</b> 144		2023	0.09	7439
	6: By 2030, reduce the adverse per capita environm ention to air quality and municipal and other waste			ing by paying
11.6.1	Percentage of waste processed.	2018-19	12	
	Source: - Local Self Government, Periodicity: - Annual	2010-19	17	
		2019-20	42	
		2022-23	63.19	
11.6.2	Percentage of wards with 100% door to door	2022-23	71	
11.0.2	waste collection.	2015-10	80	
	Source: - Local Self Government, Periodicity: - Annual	2010-17	90	
		2017-18	90	
		2018-19	100	
		2019-20	100	
		2021-22	98.42	
	1	2023-24	20. <del>4</del> 2	

Indicator No.	Detail	Year	V	alue	
11.6.3	Number of days the levels of fine particulate	2015 16	Jaipur	301	
	matter (PM 2.5 and PM 10) above mean level.	2015-16	Jodhpur	324	
	Source: - PCB department, Periodicity: - Annual	2016 17	Jaipur	326	
		2016-17	Jodhpur	322	
		2017-18	Jaipur	154	
		2017-18	Jodhpur	132	
		2018-19	Jaipur.	305	
		2010-17	Jodhpur	326	
		2019-20	Jaipur.	252	
		2017-20	Jodhpur	331	
		2020-21	Jaipur	197	
		2020 21	Jodhpur	252	
		2021-22	Jaipur	231	
		2021 22	Jodhpur	299	
				PM 2.5	PM 10
		2022-23	Jaipur	163	276
11 ( D1			Jodhpur	217	300
11.6.R1	Number of cities with waste management and sewage treatment plants and their Capacity.		Cities		pacity MLD)
	Source: RUDSICO, Periodicity: - Annual	2018	32	7	00.93
		2020	38	9	66.93
		2021	44	9	69.18
	7: By 2030, provide universal access to safe, ind particular for women and children, older persons a	ind persons v			public
	Indicator not yet evolv				
	a: Support positive economic, social and environme by strengthening national and regional developm			peri-urb	an and
11.a.1	Proportion of cities with Master plans (similar	2015	97.86		
	to 11.3.1)	2016	96.84		
	Source: - Town Planning, Periodicity: - Annual	2017	96.34		
		2018	95.34		
		2019	95.34		
		2020	87.62		
		2021	87.20		
		2021	78.75		
		2022	67.73		
Townsh 11				he and a set	
implement adaptatior	b: By 2020, substantially increase the number of cit ing integrated policies and plans towards inclus to climate change, resilience to disasters, and o mework for Disaster Risk Reduction 2015-2030,	sion, resourc develop and	e efficiency, implement, i	mitigatio 'n line w	on and with the

Indicator No.	Detail	Year	Value
11.b.1	Whether the State has adopted and implemented national disaster risk reduction strategies in line with the Sendai Framework for Disaster Risk Reduction 2015-2030. (similar to Indicator 1.5.2 & 13.1.2). Source: - Disaster Management and Relief Department Rajasthan, Periodicity: - Annual		Yes, State adopted disaster risk reduction strategies.
11.b.2	Proportion of local governments that adopt and implement local disaster risk reduction strategies in line with national disaster risk reduction strategies. Source: - Disaster Management and Relief Department Rajasthan, Periodicity: - Annual		Yes, State adopted disaster risk reduction strategies.
	c: Support least developed countries, including throu Istainable and resilient buildings utilizing local mate		al and technical assistance, in
	Indicator not yet evolve	ed	



# **SDG 12**

### **Responsible Consumption and Production**

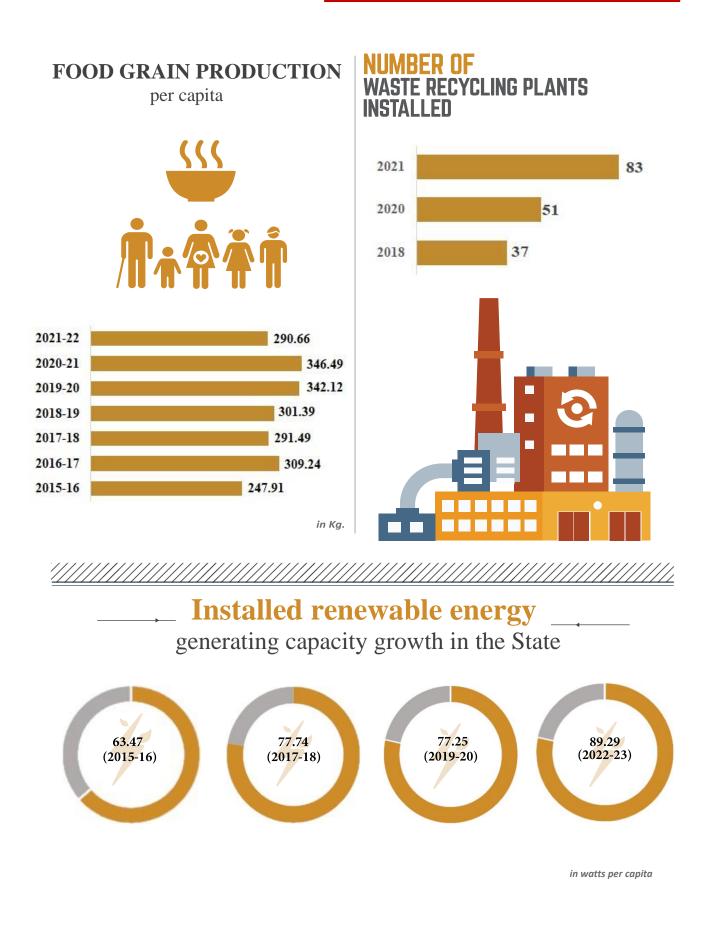
SDG 12 (Responsible Consumption and Production) aims to ensure Responsible consumption and production patterns. It is also known as sustainable consumption and production, is an approach to economic development that aims to minimize the negative impact of human activities on the environment while promoting social equity and economic prosperity. SDG 12 has been defined as "the use of services and related products which respond to basic needs and bring a better quality of life, while minimising the use of natural resources and toxic materials as well as the emission of waste and pollutants over the life cycle of the service or product so as not to jeopardise the needs of future generations" (Oslo Symposium 1994). Goal 12 on Responsible consumption and production is about promoting efficient use of natural resource, energy efficiency and sustainable infrastructure.

There are 11 targets in Goal 12 to measure the responsible consumption and production patterns. A total of 9 indicators have been identified at state level to measure and monitor the progress of these targets and data is available for all indicators.

Number of Target	11
Number of Indicators in NIF	14
Number of Indicators in SIF	9
Number of Indicators in DIF	5

Ensure sustainable consumption and production patterns





Indicator No.	Detail	Year	Va	lue
Goal	12: Ensure sustainable consumption and	product	ion patt	erns
Production	1: Implement the 10-Year Framework of Programmes on Patterns, all countries taking action, with developed counter development and capabilities of developing countries.			
	Indicator not yet evolved			
Target 12.	2: By 2030, achieve the sustainable management and efficient	ent use of n	atural resoi	irces.
	Indicator not yet evolved			
	3: By 2030, halve per capita global food waste at the retail s along production and supply chains, including post-harve		ner levels a	nd reduce
12.3.1	Per capita food availability. (in kg.)		Per capi Grain Pr	
	Source: - DES, Periodicity: - Annual	2015-16	247.91	ouucuon
		2016-17	309.24	
		2017-18	291.49	
		2018-19	301.39	
		2019-20	342.12	
		2020-21	346.49	
		2021-22	290.66	
12.3.S1	Number of new food processing units under Mega Food	2017	1	
	park.	2018	1	
	Source: - MOFPI (Annual Report), Periodicity: - Annual	2019	1	
		2020	1	
		2021	1	
		2022	1	
12.3.S2	Tonnage Storage capacity of godowns of agriculture		Lakh MT	
	product.	2015-16	10.99	
	Source: - RSWC (Annual Report), Periodicity: - Annual	2016-17	11.03	
		2017-18	11.93	
		2018-19	14.84	
		2019-20	14.69	
		2020-21 2021-22	15.89 14.70	
		2021-22	14.70	
12.3.83	Number of wholesale markets with E-platform. Source: - Agriculture marketing Department, Periodicity: - Annual	2022-23	E-platform Market	Total Market
	Source Agriculture marketing Department, renoucity Allilua	2016-17	25	142
		2017-18	25	143
		2018-19	25	144
		2019-20	144	144
		2020-21	144	145
		2021-22	144	145
		2022-23	145	165

Indicator No.	Detail	Year	Va	lue
throughou	4: By 2020, achieve the environmentally sound managen t their life cycle, in accordance with agreed internation ir release to air, water and soil in order to minimize their o vironment.	al framewor	rks, and sig	gnificantly
12.4.2	<ul> <li>(a) Hazardous waste generated per capita (in kg / person); and (b) Proportion of hazardous waste treated, by type of treatment.</li> <li>Source: - CPCB, National Inventory Report on Hazardous and Other Waste Generation and Its Management, Periodicity: -Annual</li> </ul>	2017-18 2018-19 2019-20 2020-21	<b>a</b> 10.05 7.32 7.55 8.16	<b>b</b> 0.55 1.10 1.29 1.12
Target 12 and reuse.	5: By 2030, substantially reduce waste generation through	2021-22	15.03	0.83
12.5.1	Number and capacity of waste recycling plants installed. Source: - Local Self Government, Periodicity: - Annual	2018 2020 2021	Number           37           51           83	Capacity 700.93 966.93 969.18
12.5.2	Number of municipal corporations using waste segregation techniques. Source: - Local Self Government, Periodicity: - Annual		All munic corporatio	-
12.5.3	Number of municipal corporations banning use of plastic. Source: - Local Self Government, Periodicity: - Annual		All ULB b of plastic	anning use
practices a	6: Encourage companies, especially large and transnationa and to integrate sustainability information into their report Indicator not yet evolved 7: Promote public procurement practices that are sustaina	ing cycle.		
policies an	ad priorities. Indicator not yet evolved			
	8: By 2030, ensure that people everywhere have the releva e development and lifestyles in harmony with nature.	nt informatio	on and awa	ereness for
Tana at 12	<i>Indicator not yet evolved</i> a: Support developing countries to strengthen their scienti	ifia and took	nological	ana oite t
	a. Support developing countries to strengmen their science ords more sustainable patterns of consumption and product		noiogicai c	αράζειν τε
12.a.1	Installed renewable energy generating capacity in state (Similar to 7.b.1) (in watts per capita) Source: - Energy department (Economic Review), Periodicity: - Annual	2015-16           2016-17           2017-18           2018-19           2019-20           2020-21           2021-22           2022-23	63.47         72.42         77.74         86.58         77.25         77.66         87.42         89.29	

Indicator	Detail	Year	Value			
No.						
	Indicator not yet evolved					
removing a taxation a impacts, ta minimizing	c: Rationalize inefficient fossil-fuel subsidies that enco market distortions, in accordance with national circumstand phasing out those harmful subsidies, where they exist aking fully into account the specific needs and condition the possible adverse impacts on their development in a m d communities.	nces, inclue t, to reflect ons of devel	ding by restructuring t their environmental loping countries and			
	Indicator not yet evolved					



# **SDG 13** Climate Action

SDG 13 (Climate Action) aims to take urgent action to combat climate change and its impacts. It refers to efforts taken to address and mitigate the impacts of climate change. The world is experiencing rising sea levels, extreme weather conditions and increasing concentrations of greenhouse gases which is threatening lives of all, especially populations placed in the coastal areas. With rising greenhouse gas emissions, ambitious plans and accelerated action are needed on mitigation and adaptation of climate change impacts including access to finance and strengthened capacities. Goal 13 talks about building this resilience and adaptive capacity to climate related hazards and integration of such measures into national policies. It focuses not only on early warning but also on impact reduction. It emphasizes the role of partnerships and commitment among nations for the same.

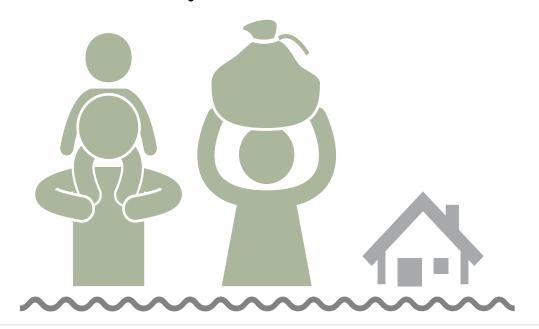
There are 5 targets in Goal 13 to measure the changing impacts of climate related hazards. A total of 2 indicators have been identified at state level to measure and monitor the progress of these targets and data is available for all the indicators.

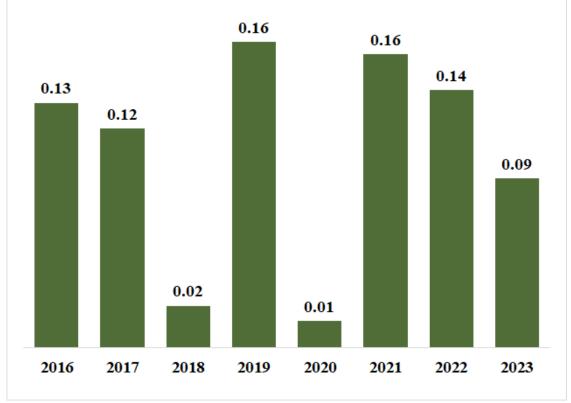
Number of Target	5
Number of Indicators in NIF	6
Number of Indicators in SIF	2
Number of Indicators in DIF	1

Take urgent action to combat climate change and its impacts



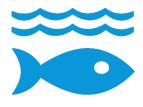
# The number of people who died by disasters





Per 1,00,000 population

Indicator No.	Detail	Year		Value
	1: Strengthen resilience and adaptive capacity to clim all countries.	ate-related	hazards	and natura
13.1.1	Number of deaths and directly affected persons attributed to extreme climate per 1,00,000 population		Death	Directly affected
	(similar to Indicator 1.5.1 and 11.5.1)	2016	0.13	12924
	Source: - Disaster Management & Relief department, Periodicity: - Annual	2017	0.12	14090
		2018	0.02	9466
		2019	0.16	19415
		2020	0.01	6381
		2021	0.16	21475
		2022	0.14	7885
		2023	0.09	7439
	risk reduction strategies in the line of national disaster risk reduction strategies. (similar to Indicator 1.5.2 and 11.b.1) Source: - Ministry of Environment, Forest and Climate Change, Government of India, Periodicity: - Annual		capacity a with clim weather.	cing adaptive and dealing ate extreme
Target 13.2	: Integrate climate change measures into national policies	s, strategies	and plan	ning.
	Indicator not yet evolved I: Improve education, awareness-raising and human and Igation, adaptation, impact reduction and early warning.	linstitution	al capacit	ty on climat
	Indicator not yet evolved			
Nations Fra by 2020 fro mitigation c	a: Implement the commitment undertaken by develope mework Convention on Climate Change to a goal of mob om all sources to address the needs of developing count actions and transparency on implementation and fully oper capitalization as soon as possible.	ilizing jointly ries in the	y \$100 bii context o	llion annually f meaningfu
	Indicator not yet evolved			
managemei	: Promote mechanisms for raising capacity for effective clinnt in least developed countries and small island develop ith and local and marginalized communities.			



# **SDG 14** Life Below Water

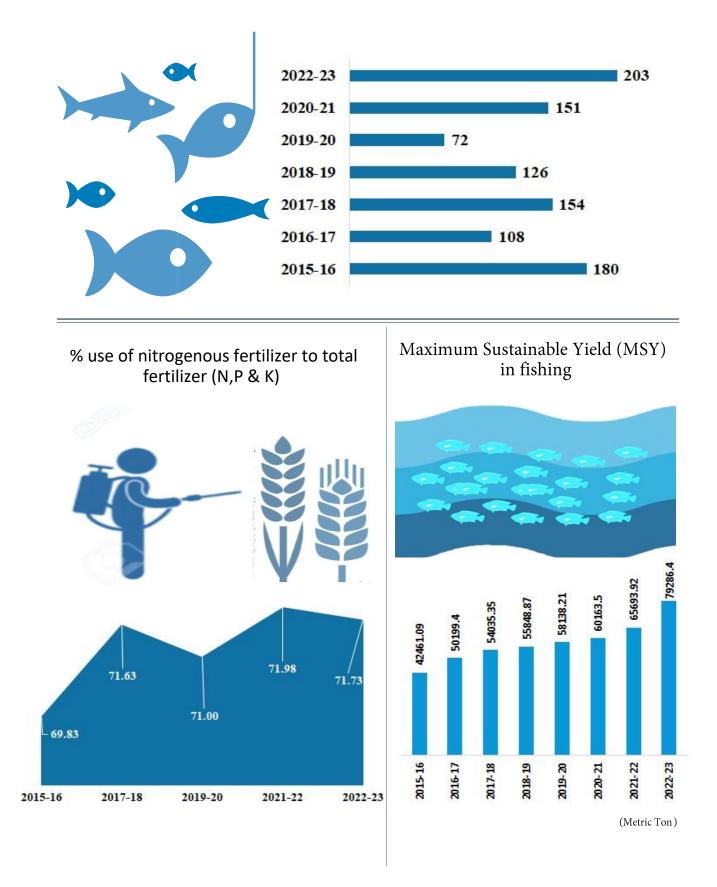
SDG 14 (Life Below Water) focuses to conserve and sustainably use the oceans, seas and marine resources for sustainable development. It addresses various issues affecting marine environments, including pollution, overfishing, habitat destruction, ocean acidification, and the impacts of climate change. Rivers, lakes, seas and oceans cover more than 70 per cent of the surface of earth and plays a key role in supporting life. Oceans and seas support the most diverse ecosystems, contribute and regulate the climate, provide natural resources including food, materials, substances, and energy and also act as carbon sinks. SDG 14 seeks to address some of the challenges faced by the life under water - threats of marine and nutrient pollution, resource depletion and climate change, degradation and loss of biodiversity, ocean acidification, all of which are caused primarily by human actions. The Goal advocates corrective human measures including effectively regulating harvesting and overfishing, protecting marine and coastal ecosystems, increasing scientific knowledge to improve ocean health and providing access for small-

There are 10 targets in Goal 14 to measure the health and services of water related ecosystems. A total of 3 indicators have been identified at state level to measure and monitor the progress of these targets and data is available for all the indicators.

Number of Target	10
Number of Indicators in NIF	11
Number of Indicators in SIF	3
Number of Indicators in DIF	2

Conserve and sustainably use the oceans, seas and marine resources for sustainable development





### Number of case registered for illegal fishing

No.	Detail	Year	Value
	1: By 2025, prevent and significantly reduce marine pollution activities, including marine debris and nutrient pollution.	on of all kinds	, in particular from
14.1.2	Percentage use of nitrogenous fertilizer to total fertilizer	2015-16	69.83
	(N,P & K).	2016-17	73.69
	Source: - Agriculture statistics at a glance, Ministry of Agriculture - & Farmers welfare department of Agriculture, Periodicity: -	2017-18	71.63
	Annual	2018-19	70.63
		2019-20	71.00
		2020-21	72.21
		2021-22	71.98
		2022-23	71.73
T 14	Not Applicable	• • • • •	
	3: Minimize and address the impacts of ocean acidificate ooperation at all levels	ion, including	g through enhanced
	Not Applicable		
unregulate	<i>Not Applicable</i> 4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement s	cience-based	management plans,
unregulate in order to sustainable	4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement s restore fish stocks in the shortest time feasible, at least to yield as determined by their biological characteristics.	cience-based	management plans, 1 produce maximum
unregulate in order to	4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement s restore fish stocks in the shortest time feasible, at least to e yield as determined by their biological characteristics. Maximum Sustainable Yield (MSY) in fishing.	cience-based levels that car	management plans, produce maximum Fish Production
unregulate in order to sustainable	4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement s restore fish stocks in the shortest time feasible, at least to yield as determined by their biological characteristics.	cience-based levels that car 2015-16	management plans, n produce maximum Fish Production 42461.09
unregulate in order to sustainable	4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement s restore fish stocks in the shortest time feasible, at least to e yield as determined by their biological characteristics. Maximum Sustainable Yield (MSY) in fishing. (In Metric Ton)	2015-16 2016-17	management plans, a produce maximum Fish Production 42461.09 50199.40
unregulate in order to sustainable	4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement s restore fish stocks in the shortest time feasible, at least to e yield as determined by their biological characteristics. Maximum Sustainable Yield (MSY) in fishing. (In Metric Ton)	2015-16 2016-17 2017-18	<ul> <li>management plans,</li> <li>produce maximum</li> <li>Fish Production</li> <li>42461.09</li> <li>50199.40</li> <li>54035.35</li> </ul>
unregulate in order to sustainable	4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement s restore fish stocks in the shortest time feasible, at least to e yield as determined by their biological characteristics. Maximum Sustainable Yield (MSY) in fishing. (In Metric Ton)	2015-16 2016-17 2017-18 2018-19	management plans,         n produce maximum         Fish Production         42461.09         50199.40         54035.35         55848.87
unregulate in order to sustainable	4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement s restore fish stocks in the shortest time feasible, at least to e yield as determined by their biological characteristics. Maximum Sustainable Yield (MSY) in fishing. (In Metric Ton)	2015-16 2016-17 2017-18 2018-19 2019-20	management plans,         n produce maximum         Fish Production         42461.09         50199.40         54035.35         55848.87         58138.21
unregulate in order to sustainable	4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement s restore fish stocks in the shortest time feasible, at least to e yield as determined by their biological characteristics. Maximum Sustainable Yield (MSY) in fishing. (In Metric Ton)	2015-16 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21	management plans,         n produce maximum         Fish Production         42461.09         50199.40         54035.35         55848.87         58138.21         60163.50
unregulate in order to sustainable	4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement s restore fish stocks in the shortest time feasible, at least to e yield as determined by their biological characteristics. Maximum Sustainable Yield (MSY) in fishing. (In Metric Ton)	2015-16 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22	management plans,         produce maximum         Fish Production         42461.09         50199.40         54035.35         55848.87         58138.21         60163.50         65693.92
unregulate in order to sustainable 14.4.1	4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement s restore fish stocks in the shortest time feasible, at least to e yield as determined by their biological characteristics. Maximum Sustainable Yield (MSY) in fishing. (In Metric Ton) Source: - Fisheries Department, Periodicity: - Annual	2015-16 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23	management plans,         n produce maximum         Fish Production         42461.09         50199.40         54035.35         55848.87         58138.21         60163.50         65693.92         79286.40
unregulate in order to sustainable	4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement so restore fish stocks in the shortest time feasible, at least to e yield as determined by their biological characteristics. Maximum Sustainable Yield (MSY) in fishing. (In Metric Ton) Source: - Fisheries Department, Periodicity: - Annual	2015-16 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 2015-16	management plans,         produce maximum         Fish Production         42461.09         50199.40         54035.35         55848.87         58138.21         60163.50         65693.92         79286.40         180
unregulate in order to sustainable 14.4.1	4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement s restore fish stocks in the shortest time feasible, at least to e yield as determined by their biological characteristics. Maximum Sustainable Yield (MSY) in fishing. (In Metric Ton) Source: - Fisheries Department, Periodicity: - Annual	2015-16 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 2015-16 2016-17	management plans,         produce maximum         Fish Production         42461.09         50199.40         54035.35         55848.87         58138.21         60163.50         65693.92         79286.40         180         108
unregulate in order to sustainable 14.4.1	4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement so restore fish stocks in the shortest time feasible, at least to e yield as determined by their biological characteristics. Maximum Sustainable Yield (MSY) in fishing. (In Metric Ton) Source: - Fisheries Department, Periodicity: - Annual	2015-16 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 2015-16 2016-17 2017-18	management plans,         produce maximum         Fish Production         42461.09         50199.40         54035.35         55848.87         58138.21         60163.50         65693.92         79286.40         180         108         154
unregulate in order to sustainable 14.4.1	4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement so restore fish stocks in the shortest time feasible, at least to e yield as determined by their biological characteristics. Maximum Sustainable Yield (MSY) in fishing. (In Metric Ton) Source: - Fisheries Department, Periodicity: - Annual	2015-16 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2022-23 2015-16 2015-16 2016-17 2017-18 2018-19	management plans,         produce maximum         Fish Production         42461.09         50199.40         54035.35         55848.87         58138.21         60163.50         65693.92         79286.40         180         108         154         126
unregulate in order to sustainable 14.4.1	4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement so restore fish stocks in the shortest time feasible, at least to e yield as determined by their biological characteristics. Maximum Sustainable Yield (MSY) in fishing. (In Metric Ton) Source: - Fisheries Department, Periodicity: - Annual	2015-16 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2022-23 2015-16 2016-17 2017-18 2018-19 2019-20	management plans,         produce maximum         Fish Production         42461.09         50199.40         54035.35         55848.87         58138.21         60163.50         65693.92         79286.40         180         108         154         126         72
unregulate in order to sustainable 14.4.1	4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement so restore fish stocks in the shortest time feasible, at least to e yield as determined by their biological characteristics. Maximum Sustainable Yield (MSY) in fishing. (In Metric Ton) Source: - Fisheries Department, Periodicity: - Annual	2015-16 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 2022-23 2015-16 2016-17 2017-18 2018-19 2019-20 2019-20 2020-21	management plans,         produce maximum         Fish Production         42461.09         50199.40         54035.35         55848.87         58138.21         60163.50         65693.92         79286.40         180         108         154         126         72         151
unregulate in order to sustainable 14.4.1	4: By 2020, effectively regulate harvesting and end ove d fishing and destructive fishing practices and implement so restore fish stocks in the shortest time feasible, at least to e yield as determined by their biological characteristics. Maximum Sustainable Yield (MSY) in fishing. (In Metric Ton) Source: - Fisheries Department, Periodicity: - Annual	2015-16 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2022-23 2015-16 2016-17 2017-18 2018-19 2019-20	management plans,         produce maximum         Fish Production         42461.09         50199.40         54035.35         55848.87         58138.21         60163.50         65693.92         79286.40         180         108         154         126         72

*Target 14.5: By 2020, conserve at least 10 per cent of coastal and marine areas, consistent with national and international law and based on the best available scientific information.* 

#### Not Applicable

Target 14.6: By 2020, prohibit certain forms of fisheries subsidies which contribute to overcapacity and overfishing, eliminate subsidies that contribute to illegal, unreported and unregulated fishing and refrain from introducing new such subsidies, recognizing that appropriate and effective special and differential treatment for developing and least developed countries should be an integral part of the World Trade Organization fisheries subsidies negotiation.

#### Not Applicable

Target 14.7: By 2030, increase the economic benefits to small island developing States and least developed countries from the sustainable use of marine resources, including through sustainable management of fisheries, aquaculture and tourism.

#### Not Applicable

Target 14.a: Increase scientific knowledge, develop research capacity and transfer marine technology, taking into account the Intergovernmental Oceanographic Commission Criteria and Guidelines on the Transfer of Marine Technology, in order to improve ocean health and to enhance the contribution of marine biodiversity to the development of developing countries, in particular small island developing States and least developed countries.

*Not Applicable* 

Target 14.b: Provide access for small-scale artisanal fishers to marine resources and markets.

Not Applicable

Target 14.c: Enhance the conservation and sustainable use of oceans and their resources by implementing international law as reflected in the United Nations Convention on the Law of the Sea, which provides the legal framework for the conservation and sustainable use of oceans and their resources, as recalled in paragraph 158 of "The future we want".

Not Applicable

# SDG 15 Life on Land

SDG 15 (Life on Land) aims to protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss, which have always been at the centre of considerations while policy formulation relating to the environment. Terrestrial ecosystems including forests and wetlands provide goods such as timber, raw materials for construction and energy and food for all. Besides, a series of ecosystem services including maintenance of soil quality, provision of habitat for biodiversity, maintenance of water quality, as well as regulation of water flow and erosion control, are provided by land ecosystems.

Goal 15 highlights how these systems contribute to reducing risks of natural disasters such as floods and landslides, maintain productivity of agricultural systems while also regulating climate. It also highlights that concerted action is needed to protect, restore and promote terrestrial ecosystems.

There are 12 targets in Goal 15 to measure the changing health and status of terrestrial ecosystems. A total of 10 indicators have been identified at state level to measure and monitor the progress of these targets and data is available for all the indicators.

Number of Target	12
Number of Indicators in NIF	14
Number of Indicators in SIF	10
Number of Indicators in DIF	8

Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss





4.87 %

Forest cover of total geographical area in 2021 FROM 4.73% IN 2015



# 5.43%

Protected Area as percentage of total geographical area IN 2022-23



Number of cases registered under the Wildlife Protection Act, 1972



2.55%

Tree cover of THE total geographical area in 2021 from 2.42% in 2015

Indicator No.	Detail	Year	Value
Target 15.1	: By 2020, ensure the conservation, restoration and su	istainable use of	terrestrial and inland
freshwater	ecosystems and their services, in particular forests, w	vetlands, mount	ains and dry lands, in
line with ob	ligations under international agreement.		
15.1.1	Forest cover as a percentage of total geographical	2015	4.73
	area.	2017	4.84
	Source: - India State of Forest report, Periodicity: - 2 year	2019	4.86
		2021	4.87
15.1.2	Protected area as percentage of total geographical	2015-16	5.38
101112	area.	2016-17	5.40
	Source: - Forest Department, Periodicity: - 2 Year	2017-18	5.40
		2018-19	5.40
		2019-20	5.42
		2020-21	5.42
		2020-21	5.43
		2021-22	5.43
1510			Area of Ramsar site -
15.1.3	Number and Area of Ramsar sites as a percentage to the total wetland area, (in percentage). Source: - Forest Department, Periodicity: - Annual	2019-20 to 2021-22	Area of Ramsar site - 26873 hector (Smabhar-24000 & Keoladeo NP- 2873).
15.1.S1	Area covered under protected habitats. (Sq. Km.)	2015	10017.04
	Source: - Forest Department, Periodicity: - Annual	2016	10087.22
		2017	10087.22
		2018	10188.86
		2019	10291.17
		2020	11782.56
		2021	11943.36
		2022	13301.64
		2023	14000.00
	: By 2020, promote the implementation of sustainablestation, restore degraded forests and substantially inconverses and substantia		
13.2.1	Source: - India State of Forest report, Periodicity: - Annual	2013 over 2013 2017 over 2015	2.48
		2017 over 2013 2019 over 2017	
			0.35
1		2021 over 2019	0.15
15.2.2	Total area covered under different afforestation	2015-16	703.58
	schemes in the year. (In Sq km) Source: - Forest Department, Periodicity: - Annual	2016-17	668.15
	Source Forest Department, Ferrouelty Annual	2017-18	438.73
		2018-19	347.98
		2019-20	285.10
		2020-21	335.11
		2021-22	456.60
		2021-22	150.00

Indicator No.	Detail	Year	Value
15.2.3	Tree cover as percentage of total geographical	2015	2.42
	area.	2017	2.42
	Source: - Forest Department, Periodicity: - Annual	2019	2.37
		2021	2.55
	: By 2030, combat desertification, restore degraded ( cation, drought and floods, and strive to achieve a lan		
15.3.1	Proportion of land that is degraded over total land area, 2015-16. Source: - Status of Land Degradation in India, 2015 - 16, Periodicity: - Annual	2015-16	52.69
	By 2030, ensure the conservation of mountain ecosy hance their capacity to provide benefits that are esser		
	Indicator not yet evolved		
	: Take urgent and significant action to reduce the deg iversity and, by 2020, protect and prevent the extinct		
	Indicator not yet evolved		
	: Promote fair and equitable sharing of the benefits of		
resources a	nd promote appropriate access to such resources, as a	memutionuny	agreea.
resources a	na promote appropriate access to such resources, as I Indicator not yet evolved	Internationally	ugreed.
Target 15.7			
Target 15.7	<i>Indicator not yet evolved</i> : Take urgent action to end poaching and trafficking o s both demand and supply of illegal wildlife products.		
Target 15.7 and address	Indicator not yet evolved : Take urgent action to end poaching and trafficking of s both demand and supply of illegal wildlife products. Number of cases registered under the Wildlife Protection Act, 1972 (similar to 15.c.1).	f protected spe	cies of flora and fauna
Target 15.7 and address	Indicator not yet evolved : Take urgent action to end poaching and trafficking of s both demand and supply of illegal wildlife products. Number of cases registered under the Wildlife	f protected spec 2015	cies of flora and fauna
Target 15.7 and address	Indicator not yet evolved : Take urgent action to end poaching and trafficking of s both demand and supply of illegal wildlife products. Number of cases registered under the Wildlife Protection Act, 1972 (similar to 15.c.1).	f protected sper 2015 2016	cies of flora and fauna 239 190
Target 15.7 and address	Indicator not yet evolved : Take urgent action to end poaching and trafficking of s both demand and supply of illegal wildlife products. Number of cases registered under the Wildlife Protection Act, 1972 (similar to 15.c.1).	f protected spec 2015 2016 2017	<i>cies of flora and fauna</i> 239 190 208
Target 15.7 and address	Indicator not yet evolved : Take urgent action to end poaching and trafficking of s both demand and supply of illegal wildlife products. Number of cases registered under the Wildlife Protection Act, 1972 (similar to 15.c.1).	f protected spec 2015 2016 2017 2018	<i>cies of flora and fauna</i> 239 190 208 220
Target 15.7 and address	Indicator not yet evolved : Take urgent action to end poaching and trafficking of s both demand and supply of illegal wildlife products. Number of cases registered under the Wildlife Protection Act, 1972 (similar to 15.c.1).	<i>f protected spereint</i> 2015 2016 2017 2018 2019	<i>cies of flora and fauna</i> 239 190 208 220 120
Target 15.7 and address	Indicator not yet evolved : Take urgent action to end poaching and trafficking of s both demand and supply of illegal wildlife products. Number of cases registered under the Wildlife Protection Act, 1972 (similar to 15.c.1).	<i>f protected spec</i> 2015 2016 2017 2018 2019 2020	<i>cies of flora and fauna</i> 239 190 208 220 120 151
Target 15.7 and address 15.7.1 15.8 By 202	Indicator not yet evolved : Take urgent action to end poaching and trafficking of s both demand and supply of illegal wildlife products. Number of cases registered under the Wildlife Protection Act, 1972 (similar to 15.c.1).	f protected spec 2015 2016 2017 2018 2019 2020 2021 2022 nd significantly	cies of flora and fauna 239 190 208 220 120 151 106 159 reduce the impact of
Target 15.7 and address 15.7.1 15.8 By 202 invasive alie	Indicator not yet evolved : Take urgent action to end poaching and trafficking of s both demand and supply of illegal wildlife products. Number of cases registered under the Wildlife Protection Act, 1972 (similar to 15.c.1). Source: - Crime in India, Periodicity: - Annual PO, introduce measures to prevent the introduction are en species on land and water ecosystems and control Indicator not yet evolved	f protected spec 2015 2016 2017 2018 2019 2020 2021 2022 nd significantly or eradicate the	cies of flora and fauna 239 190 208 220 120 151 106 159 reduce the impact of e priority species.
Target 15.7 and address 15.7.1 15.8 By 202 invasive alie Target 15.9	Indicator not yet evolved Take urgent action to end poaching and trafficking of both demand and supply of illegal wildlife products. Number of cases registered under the Wildlife Protection Act, 1972 (similar to 15.c.1). Source: - Crime in India, Periodicity: - Annual 20, introduce measures to prevent the introduction are an species on land and water ecosystems and control	f protected spec 2015 2016 2017 2018 2019 2020 2021 2022 nd significantly or eradicate the	cies of flora and fauna 239 190 208 220 120 151 106 159 reduce the impact of e priority species.
Target 15.7 and address 15.7.1 15.8 By 202 invasive alie Target 15.9	Indicator not yet evolved Take urgent action to end poaching and trafficking of both demand and supply of illegal wildlife products. Number of cases registered under the Wildlife Protection Act, 1972 (similar to 15.c.1). Source: - Crime in India, Periodicity: - Annual 20, introduce measures to prevent the introduction at an species on land and water ecosystems and control Indicator not yet evolved 21: By 2020, integrate ecosystem and biodiversity value	f protected spec 2015 2016 2017 2018 2019 2020 2021 2022 nd significantly or eradicate the	cies of flora and fauna 239 190 208 220 120 151 106 159 reduce the impact of e priority species.
Target 15.7 and address 15.7.1 15.8 By 202 invasive alie Target 15.9 developmen Target 15.9	Indicator not yet evolved Take urgent action to end poaching and trafficking of both demand and supply of illegal wildlife products. Number of cases registered under the Wildlife Protection Act, 1972 (similar to 15.c.1). Source: - Crime in India, Periodicity: - Annual 20, introduce measures to prevent the introduction at en species on land and water ecosystems and control Indicator not yet evolved 21: By 2020, integrate ecosystem and biodiversity value at processes, poverty reduction strategies and account	f protected spec 2015 2016 2017 2018 2019 2020 2021 2022 nd significantly or eradicate the ues into nationation ts.	cies of flora and fauna 239 190 208 220 120 151 106 159 r reduce the impact of e priority species. al and local planning,

Indicator	Detail	Year	Value				
No.							
forest man	Target 15.b: Mobilize significant resources from all sources and at all levels to finance sustainable forest management and provide adequate incentives to developing countries to advance such management, including for conservation and reforestation.						
	Indicator not yet evolved						
	: Enhance global support for efforts to combat po uding by increasing the capacity of local communitys. es.						
15.c.1	Number of cases registered under the Wildlife	2015	239				
	Protection Act, 1972 (similar to 15.7.1).	2016	190				
	Source: Crime in India, Periodicity: - Annual	2017	208				
		2018	220				
		2019	120				
		2020	151				
		2021	106				
		2022	159				



# **SDG 16**

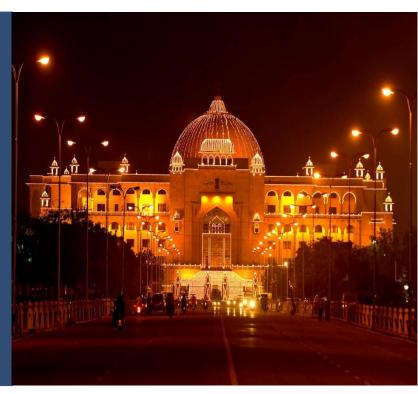
### **Peace, Justice and Strong Institutions**

SDG 16 (Peace, Justice and Strong Institutions) focuses to promote peaceful and inclusive societies, provide access to justice for all, and build effective, accountable, and inclusive institutions at all levels. SDG 16 seeks to promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels. Violence and armed conflict are the most significant and destructive challenge to the development, growth, and wellbeing of societies. The global sustainable development agenda for 2030 promotes transparent and effective local governance and judicial systems, reducing crime and sexual and gender based violence, tackling homicide and trafficking cases and also end Children's rights violations. It seeks to address the challenges of violence at all levels – individual, relationship, community and societal.

There are 12 targets in Goal 16 to ensure peaceful and just societies. A total of 28 indicators have been identified at state level to measure and monitor the progress of these targets and baseline data is available for all the indicators.

Number of Target	12
Number of Indicators in NIF	21
Number of Indicators in SIF	28
Number of Indicators in DIF	23

Promote peaceful and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institutions at all levels





Indicator No.	Detail	Year		Value	
	.1: Significantly reduce all forms of violence	e and related	d death rates	everywhere	
16.1.1	Number of victims of intentional	2015	2.16		
	homicide per 100,000 population.	2016	2.11		
	Source: National Crime Records Bureau, Crime	2017	1.97		
	in India/ Periodicity: Annual	2018	1.98		
		2019	2.16		
		2020	2.22		
		2021	2.26		
		2022	2.29		
16.1.2	Per 1,00,000 Population subjected to	2015	65.83		
	physical, psychological or sexual	2016	62.40		
	violence in the previous 12 months. Source: SDG NIF progress report 2022/	2017	96.04		
	Periodicity: Annual	2018	95.87		
		2019	124.35		
		2020	112.69		
161 01		2021	119.55		
16.1.R1	Total IPC Crime per lakh Population	2015 2016	269.57		
	(All Forms) Source: Source: National Crime Records Bureau, Crime in India/ Periodicity: Annual	2016	241.90 224.84		
		2017	224.84		
		2018	224.42		
		2017	290.34 245.87		
		2020	269.63		
		2021	293.48		
16.1.R2	Number of cyber crime registered during the year and chargesheeted case percentage.		Cyber Crime Registered	Charge- sheeted (Out of Cases Reg. during the year)	%
	Source: National Crime Records Bureau, Crime	2015	949	-	-
	in India/ Periodicity: Annual	2016	941	117	12.43
		2017	1304	165	12.65
		2018	1104	197	17.84
		2019	1762	249	14.13
		2020	1354	263	19.42
		2021	1504	358	23.80
		2022	1833	576	31.42
Target 16 children.	.2: End abuse, exploitation, trafficking and	d all forms	of violence a	gainst and t	orture of
16.2.1	Proportion of Crime Committed against	2015	12.9		
	Children during the year. (rate Per lakh	2016	14.1		
	children).	2017	18.2		
	Source: National Crime Records Bureau, Crime in India/ Periodicity: Annual	2018	18.0		
	m mula i choucity. Annual	2019	25.9		
		2020	23.4		
		2021	27.2		
		2022	33.3		

Indicator No.	Detail	Year		Value	
16.2.2	Number of victims rescued from human		Total	Male	Female
	trafficking per 100,000 population, by	2015	7.16	-	-
	sex, age and form of exploitation.	2016	7.73	13.73	1.33
	Source: National Crime Records Bureau, Crime in India/ Periodicity: Annual	2017	1.19	2.19	0.13
	in mula renoucity. Annuar	2018	0.49	0.88	0.09
		2019	0.86	1.60	0.06
		2020	1.04	1.88	0.15
		2021	0.53	0.97	0.06
		2022	0.57	1.02	0.05
16.2.3	Percentage of women aged 18-29 year		Total	Rural	Urban
	who experienced sexual violence by age 18 years. Source: National Family Health Survey (NFHS- 5)/ Periodicity: 3 Year	2020-21	0.9	1.2	0.0
16.2.4	Number of Missing Children. (similar	2015	2115		
	to Indicator 8.7.2)	2016	2378		
	Source: National Crime Records Bureau, Crime in India/ Periodicity: Annual	2017	2416		
	in India/ Periodicity: Annuai	2018	2571		
		2019	3655		
		2020	4388		
		2021	4936		
		2022	6194		
16.2.S1	Number of children rehabilitated and	Upto			
	rescued under National Child Labour	2015-16	58114		
	Project (NCLP). Source: Labour department, Annul progress	2016-17	59119		
	report, / Periodicity: Annual	2017-18	59119		
		2018-19	59473		
		2019-20	59473		
Taraat 16	2: Promoto the rule of law at the national a			und ancura a	aual accors
to justice	.3: Promote the rule of law at the national a for all.	παπτετηστι	unun ieveis u	inu ensure e	quuiuccess
16.3.1	Number of courts per lakh population.	2016	1.68		
	Source: Rajasthan High court, Annul progress report, / Periodicity: Annual	2017	1.68		
	report, / renoulerty. Annual	2018	1.81		
		2019	1.90		
		2020	1.96		
		2021	2.01		
16.3.2	Number of Judges (all levels) per lakh	2016	1.49		
	population.	2017	1.53		
	Source: Rajasthan High court, Annul progress report, / Periodicity: Annual	2018	1.47		
		2019	1.47		
		2020	1.67		
		2021	1.64		

Indicator No.	Detail	Year		Value	
16.3.3	Unsentenced detainees as a proportion	2015	70.8		
	of overall prison population.	2016	72.8		
	Source: National Crime Records Bureau/	2017	71.6		
	Periodicity: Annual	2018	72.0		
		2019	71.2		
		2020	76.7		
		2021	78.3		
		2022	78.0		
16.3.R1	Number of police personnel per 1 lakh	2015	122		
	population.	2016	125		
	Source: Police department / Periodicity: Annual	2017	117		
		2018	126		
		2019	123		
		2020	118		
		2021	121		
	.4: By 2030, significantly reduce illicit finan n of stolen assets and combat all forms of o			trengthen ti	he recovery
16.4.1	Number of cases reported under the	2015	5894		
	Arms Act.	2016	6444		
	Source: National Crime Records Bureau, Crime in India/ Periodicity: Annual	2017	6382		
		2018	7140		
		2019	7074		
		2020	5199		
		2021	5357		
		2022	5992		
16.4.2	Value of Property Stolen & Recovered and Percentage Recovery. Source: National Crime Records Bureau, Crime in India/ Periodicity: Annual		Property stolen (In crore)	Property recovered (in crore)	Recovery %
		2015	259.4	136.3	52.5
		2016	240.1	131.4	54.7
		2017	237.4	125.1	52.7
		2018	247.2	119.5	48.3
		2019	326.3	151.0	46.3
		2020	253.8	124.2	48.9
		2021	345.8	160.6	46.5
T		2022	439.7	185.9	42.3
_	.5: Substantially reduce corruption and brib		-		
16.5.1	Cases reported under Prevention of	2015 2016	0.55 0.52		
	Corruption Act and related section of IPC per 1,00,000 population.	2018	0.52		
	Source: National Crime Records Bureau, Crime	2017	0.33		
	in India/ Periodicity: Annual	2018	0.49		
		2017	0.35		
		2020	0.40		
	1	2417.1	1 (1,0)		

Indicator No.	Detail	Year		Value	
	.6: Develop effective, accountable and trar	nsparent inst	itutions at all le	evels	
16.6.1	Primary government expenditure as	2015-16	124.04		
	proportion of original approved budget.	2016-17	94.32		
		2017-18	98.66		
		2018-19	95.95		
		2019-20	90.81		
		2020-21	93.25		
		2021-22	100.82		
16.6.2	Percentage of RTI queries responded.	2015-16	94.39		
10.0.2	(similar to Indicator 16.10.1)	2016-17	94.31		
	Source: Rajasthan Information Commission	2017-18	96.77		
	/Periodicity: Annual	(Dec. 2018)	2011		
		2019	96.34		
		2020	94.66		
		2021	93.98		
16.6.3	Number of Government services	2015-16	105		
	provided online to citizens.	2016-17	105		
	Source: MoS&PI publication: Sustainable	2017-18	500		
	development Goal, National Indicator Framework, Progress report & DOIT&C /	2018-19			
	Periodicity: Annual	2019-20			
		2019-20	500		
		2020-21	500		
		2021-22	500		
		2022-23	500+		
16.6.R1	Number of registered users raj e-vault.	As on			
	Source: DoITC /Periodicity: Annual	31.03.2021	416573		
		16.07.2021	541968		
		11.01-2022	605157		
		27.07.2022	625936		
		03.10.2023	810955		
16.6.R2	Percentage of redressal of grievances	As on			
	on Jan sampark portal.	13.07.2021	98.11		
	Source: DoITC /Periodicity: Annual	29.07.2022	98.33		
		03.10.2023	97.37		
Target 16 levels.	.7: Ensure responsive, inclusive, participat	tory and rep	resentative dec	ision-making at all	
16.7.1	Proportion of seats held by women in	2013	Vidhansabha	14	
	national Parliament, State Legislation	2018		12	
	and Local Self Government, (similar to	2023	1	10	
	Indicators 5.5.1 and 10.2.2)	2014		4	
	Source: <u>https://ceorajasthan.nic.in</u> & PR department/ Periodicity: Annual	2019	Loksahba	12	
	department i enouerty. Annual	2015		56.49	
		2013	PRIs	50.84	
		2020		50.04	

Indicator No.	Detail	Year		Value	
16.7.2	Proportion of SC/ST persons in the			SC	ST
	elected bodies (in percentage in Lok Sabha) (similar to indicator 10.2.3)	2013	Midhensehhe	17	13
	Source: <u>https://ceorajasthan.nic.in</u> & PR	2018	Vidhansabha	17	13
	department/ Periodicity: Annual	2023		17.5	16.5
		2014	Loksahba	16	12
		2019		16	12
		2015	DDLa	15.69	12.37
		2020	PRIs	16.42	13.58

Target 16.8: Broaden and strengthen the participation of developing countries in the institutions of global governance

Indicator not yet evolved			
Target 16.	9: By 2030, provide legal identity for all, in	cluding birth	n registration
16.9.1	Percentage of birth registered.	2015	92.29
	Source: DES/ Periodicity: Annual	2016	93.88
		2017	90.41
		2018	91.63
		2019	92.71
		2020	95.6
		2021	95.87
		2022	96.36
16.9.2	Proportion of population covered under	2017-18	86.7
	Aadhaar.	2018-19	87.5
	Source: uidai.gov.in/ Periodicity: Annual	2019-20	86.9
		2020-21	91.0
		2021-22	91.24
		2022-23	93.18
16.9.S1	Number of Birth registration during the	2015	1769339
	year.	2016	1806405
	Source: DES/ Periodicity: Annual	2017	1689409
		2018	1743150
		2019	1795488
		2020	1869383
		2021	1900605
		2022	1902140
16.9.R1	Proportion of population covered under	2015	46.87
	Jan-Aadhaar (%).	2016	66.46
	Source: DES/ Periodicity: Annual	2017	75.29
		2018	81.40
		2019	83.48
		2020	85.28
		2021	89.65
		2022	93.58
		2023	96.10

Indicator No.	Detail	Year	Value
	10: Ensure public access to information and nation and international agreements and internation and international agreements agreement agr		damental freedoms, in accordance
16.10.1	Percentage of RTI queries responded.	2015-16	94.39
	(similar to Indicator 16.6.2)	2016-17	94.31
	Source: Rajasthan Information Commission /Periodicity: Annual	2017-18	96.77
	/renoucity. Annual	(Dec. 2018)	
		2019	96.34
		2020	94.66
		2021	93.98
for buildir	a: Strengthen relevant national institution ng capacity at all levels, in particular in o rrorism and crime.	· ·	
	Indicator not ye	et evolved	
Target 16.	b: Promote and enforce non-discriminatory	y laws and po	plicies for sustainable development
	Indicator not ye	et evolved	



# **SDG 17** Partnerships for the Goals

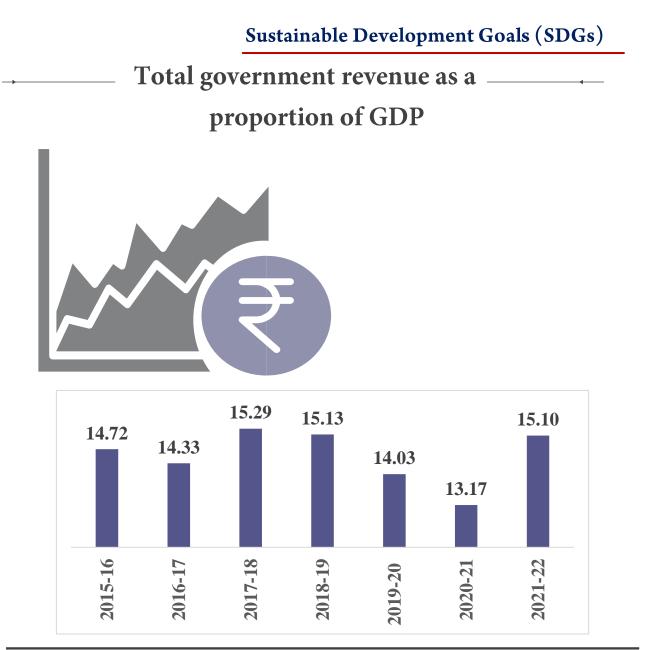
SDG 17 (Partnerships for the Goals) intents to strengthen the means of implementation and revitalizing the Global Partnership for Sustainable Development. It promotes collaboration and partnerships between various stakeholders, like Government, societies etc. to achieve the SDGs. The SDG 17 is critical to the achievement of all SDGs as the partnership among the different stakeholders is essential for achieving the sustainable development.

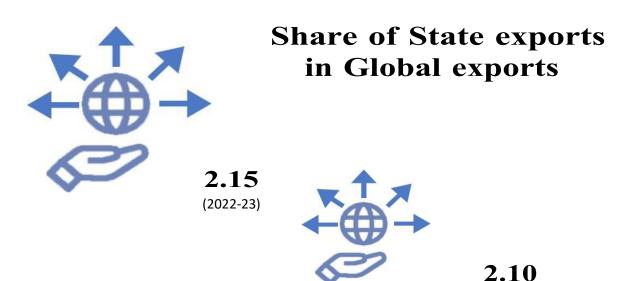
Goal 17 has 19 targets to strengthen the means of implementation and revitalize the Global Partnership. A total of 6 indicators have been identified at state level to track the progress of the Goal and data is available for all the indicators.

Number of Target	19
Number of Indicators in NIF	12
Number of Indicators in SIF	6
Number of Indicators in DIF	2

Strengthen the means of implementation and revitalize the global partnership for sustainable development







(2015-16)

No.	Detail	Year	Value
	1: Strengthen domestic resource mobilization, ind		
^	ing countries, to improve domestic capacity for ta	r	
17.1.1	Total government revenue as a proportion of GDP, by source (in percentage).	2015-16 2016-17	14.72
	Source: DES/ Periodicity: Annual	2010-17	14.33 15.29
		2017-18	15.13
		2019-20	14.03
		2020-21	13.17
		2021-22	15.10
	and 0.15 to 0.20 per cent of ODA/GNI to least develot to consider setting a target to provide at leas countries. Indicator not yet evolve	t 0.20 per c	
Target 17. sources.	3: Mobilize additional financial resources for	developing	countries from multiple
	Indicator not yet evolve	d	
coordinate	4: Assist developing countries in attaining lo d policies aimed at fostering debt financing, d e, and address the external debt of highly ind	ebt relief a	nd debt restructuring, as
	Indicator not yet avalue	d	
Tana at 17	Indicator not yet evolve		ust developed countries
Target 17.	Indicator not yet evolve 5: Adopt and implement investment promotion reg		ust developed countries.
Ŭ	5: Adopt and implement investment promotion reg Indicator not yet evolve	gimes for lea d	-
Target 17 cooperatio on mutuall	5: Adopt and implement investment promotion reg	gimes for lea d iangular re ation and en dination am	gional and international hance knowledge-sharing ong existing mechanisms,
Target 17 cooperatio on mutuall	5: Adopt and implement investment promotion reg Indicator not yet evolve .6: Enhance North-South, South-South and tru n on and access to science, technology and innove y agreed terms, including through improved coor	gimes for lea d iangular re ation and en dination am pal technolog	gional and international hance knowledge-sharing ong existing mechanisms,
Target 17. cooperatio on mutuall in particula Target 17. sound tech	5: Adopt and implement investment promotion reg Indicator not yet evolve 6: Enhance North-South, South-South and tra n on and access to science, technology and innova y agreed terms, including through improved coor ar at the United Nations level, and through a glob	gimes for lea d iangular re ation and en dination am pal technolog d tion and di <u>f</u>	gional and international hance knowledge-sharing ong existing mechanisms, gy facilitation mechanism. fusion of environmentally
Target 17. cooperatio on mutuall in particula Target 17. sound tech	5: Adopt and implement investment promotion reg Indicator not yet evolve 6: Enhance North-South, South-South and tra n on and access to science, technology and innova y agreed terms, including through improved coor ar at the United Nations level, and through a glob Indicator not yet evolve 7: Promote the development, transfer, dissemina nologies to developing countries on favourable	gimes for lea d iangular re ation and en dination am pal technolog d tion and di <u>f</u> terms, inclu	gional and international hance knowledge-sharing ong existing mechanisms, gy facilitation mechanism. fusion of environmentally
Target 17. cooperatio on mutuall in particula Target 17. sound tech preferentia Target 17. capacity-ba	5: Adopt and implement investment promotion reg Indicator not yet evolve 6: Enhance North-South, South-South and tra n on and access to science, technology and innova y agreed terms, including through improved coor ar at the United Nations level, and through a glob Indicator not yet evolve 7: Promote the development, transfer, dissemina nologies to developing countries on favourable a cl terms, as mutually agreed.	gimes for lea d iangular re ation and en dination am pal technolog d tion and di <u>f</u> terms, inclu d science, te es by 2017	gional and international hance knowledge-sharing ong existing mechanisms, gy facilitation mechanism. fusion of environmentally ding on concessional and echnology and innovation and enhance the use of
Target 17. cooperatio on mutuall in particula Target 17. sound tech preferentia Target 17. capacity-ba	5: Adopt and implement investment promotion reg Indicator not yet evolve .6: Enhance North-South, South-South and tra n on and access to science, technology and innova y agreed terms, including through improved coor ar at the United Nations level, and through a glob Indicator not yet evolve 7: Promote the development, transfer, dissemina nologies to developing countries on favourable a cl terms, as mutually agreed. Indicator not yet evolve 8: Fully operationalize the technology bank and wilding mechanism for least developed countries	gimes for lea d iangular re ation and en dination am pal technolog d tion and di <u>f</u> terms, inclu d l science, te es by 2017 ications tech	gional and international hance knowledge-sharing ong existing mechanisms, gy facilitation mechanism. fusion of environmentally ding on concessional and echnology and innovation and enhance the use of

Indicator No.	Detail	Year	Value
building in	9: Enhance international support for implemen 1 developing countries to support national pla 2nt Goals, including through North-South, South-S	ns to imple	ment all the Sustainable
	Indicator not yet evolve	ed	
multilatera	10: Promote a universal, rules-based, open I trading system under the World Trade Organiza ions under its Doha Development Agenda.		
	Indicator not yet evolve	ed	
	11: Significantly increase the exports of developing the least developed countries' share of global ex		
basis for a including l	Source: Ministry of commerce and Industry & DES / Periodicity: Annual 12: Realize timely implementation of duty-free and all least developed countries, consistent with W by ensuring that preferential rules of origin appli appliate transparent and simple, and contribute to facily	Vorld Trade cable to imp	e Organization decisions, ports from least developed
	Indicator not yet evolve	U	
Target 17 policy cohe	13: Enhance global macroeconomic stability, incluerence.	uding throug	h policy coordination and
	Indicator not yet evolve	d	
Target 17.	14: Enhance policy coherence for sustainable dev	velopment.	
	Indicator not yet evolve		
	15: Respect each country's policy space and le r poverty eradication and sustainable development		establish and implement
	Indicator not yet evolve		
multi-stake financial r	16: Enhance the Global Partnership for Sustain Pholder partnerships that mobilize and share k resources, to support the achievement of the Su in particular developing countries.	nowledge, e	expertise, technology and
17.16.1	Number of States having a State Monitoring Framework that supports the achievement of the sustainable development goals.	Yes	

Indicator No.	r Detail	Year	Value				
Target 17.17: Encourage and promote effective public, public-private and civil society partnerships, building on the experience and resourcing strategies of partnerships.							
17.17.1	Amount of Indian Rupees spent on Public-Private Partnership (PPP) (Rs. In crore). Source: PPP / Periodicity: Annual		No. of projected completed	Project cost (In crore)			
		2015-16	7	307.07			
		2016-17	9	598.05			
		2017-18	9	1360.54			
		2018-19	14	1882.83			
		2019-20	11	2597.19			
		2020-21	3	2.40			
		2021-22	9	714.22			
		2022-23	2	152.21			
least dev availabili ethnicity,	7.18: By 2020, enhance capacity-building support veloped countries and small island developing ity of high-quality, timely and reliable data disagg migratory status, disability, geographic location contexts	to developin States, to i regated by i	ng countries, i ncrease sign ncome, gende	ificantly the r, age, race,			
least dev availabili ethnicity, national o 17.18.2	<ul> <li>weloped countries and small island developing ity of high-quality, timely and reliable data disagg migratory status, disability, geographic location contexts</li> <li>Whether the States has statistical legislation that complies with the Fundamental Principles of Official Statistics.</li> </ul>	to developin States, to i regated by i and other c	eg countries, i ncrease sign ncome, gende characteristics Yes	ificantly the r, age, race, s relevant in			
least dev availabili ethnicity, national o 17.18.2 Target 12 sustainab	<ul> <li>veloped countries and small island developing ity of high-quality, timely and reliable data disagg migratory status, disability, geographic location contexts</li> <li>Whether the States has statistical legislation that complies with the Fundamental Principles of Official Statistics.</li> <li>7.19: By 2030, build on existing initiatives to d ble development that complement gross domestic pro in developing countries.</li> <li>Proportion of Districts that have achieved 100 per</li> </ul>	to developin States, to i regated by i and other c	eg countries, i ncrease sign ncome, gende characteristics Yes yport statistic Birth	ificantly the r, age, race, s relevant in progress on cal capacity- Death			
least dev availabili ethnicity, national o 17.18.2 Target 12 sustainab building i	<ul> <li>veloped countries and small island developing ity of high-quality, timely and reliable data disagg migratory status, disability, geographic location contexts</li> <li>Whether the States has statistical legislation that complies with the Fundamental Principles of Official Statistics.</li> <li>7.19: By 2030, build on existing initiatives to development that complement gross domestic prefin developing countries.</li> <li>Proportion of Districts that have achieved 100 per cent birth registration and 80 per cent death registration.</li> </ul>	to developin States, to i regated by i and other c	ng countries, i ncrease sign ncome, gende characteristics Yes yes surements of upport statistic	ificantly the r, age, race, s relevant in progress on cal capacity-			
least dev availabili ethnicity, national o 17.18.2 Target 12 sustainab building i	<ul> <li>veloped countries and small island developing ity of high-quality, timely and reliable data disagg migratory status, disability, geographic location contexts</li> <li>Whether the States has statistical legislation that complies with the Fundamental Principles of Official Statistics.</li> <li>7.19: By 2030, build on existing initiatives to development that complement gross domestic prefin developing countries.</li> <li>Proportion of Districts that have achieved 100 per cent birth registration and 80 per cent death</li> </ul>	to developin States, to i regated by i and other c evelop meas oduct, and si	eg countries, i ncrease sign ncome, gende characteristics Yes yes surements of upport statistic Birth registration	ificantly the r, age, race, s relevant in progress on cal capacity- Death registration			
least dev availabili ethnicity, national o 17.18.2 Target 12 sustainab building i	<ul> <li>veloped countries and small island developing ity of high-quality, timely and reliable data disagg migratory status, disability, geographic location contexts</li> <li>Whether the States has statistical legislation that complies with the Fundamental Principles of Official Statistics.</li> <li>7.19: By 2030, build on existing initiatives to development that complement gross domestic prefin developing countries.</li> <li>Proportion of Districts that have achieved 100 per cent birth registration and 80 per cent death registration.</li> </ul>	to developin States, to i regated by i and other c evelop meas oduct, and su 2015	eg countries, i ncrease sign ncome, gende characteristics Yes Surements of upport statistic Birth registration 11/33	ificantly the r, age, race, s relevant in progress on cal capacity- Death registration 15/33			
least dev availabili ethnicity, national o 17.18.2 Target 12 sustainab building i	<ul> <li>veloped countries and small island developing ity of high-quality, timely and reliable data disagg migratory status, disability, geographic location contexts</li> <li>Whether the States has statistical legislation that complies with the Fundamental Principles of Official Statistics.</li> <li>7.19: By 2030, build on existing initiatives to development that complement gross domestic prefin developing countries.</li> <li>Proportion of Districts that have achieved 100 per cent birth registration and 80 per cent death registration.</li> </ul>	to developin States, to i regated by i and other c evelop meas oduct, and si 2015 2016	eg countries, i ncrease sign ncome, gende characteristics Yes surements of upport statistic <b>Birth</b> registration 11/33 12/33	ificantly the r, age, race, s relevant in progress on cal capacity- Death registration 15/33 13/33			
least dev availabili ethnicity, national o 17.18.2 Target 12 sustainab building i	<ul> <li>veloped countries and small island developing ity of high-quality, timely and reliable data disagg migratory status, disability, geographic location contexts</li> <li>Whether the States has statistical legislation that complies with the Fundamental Principles of Official Statistics.</li> <li>7.19: By 2030, build on existing initiatives to development that complement gross domestic prefin developing countries.</li> <li>Proportion of Districts that have achieved 100 per cent birth registration and 80 per cent death registration.</li> </ul>	to developin States, to i regated by i and other c evelop meas oduct, and si 2015 2016 2017	eg countries, i ncrease sign ncome, gende characteristics Yes surements of upport statistic <b>Birth</b> registration 11/33 12/33 8/33	ificantly the r, age, race, s relevant in progress on cal capacity Death registration 15/33 13/33 22/33			
least dev availabili ethnicity, national o 17.18.2 Target 12 sustainab building i	<ul> <li>veloped countries and small island developing ity of high-quality, timely and reliable data disagg migratory status, disability, geographic location contexts</li> <li>Whether the States has statistical legislation that complies with the Fundamental Principles of Official Statistics.</li> <li>7.19: By 2030, build on existing initiatives to development that complement gross domestic prefin developing countries.</li> <li>Proportion of Districts that have achieved 100 per cent birth registration and 80 per cent death registration.</li> </ul>	to developin States, to i regated by i and other of evelop meas oduct, and su 2015 2016 2017 2018	eg countries, i ncrease sign ncome, gende characteristics Yes Surements of apport statistic Birth registration 11/33 12/33 8/33 5/33	ificantly the r, age, race, s relevant in progress on cal capacity- Death registration 15/33 13/33 22/33 28/33			
least dev availabili ethnicity, national o 17.18.2 Target 12 sustainab building i	<ul> <li>veloped countries and small island developing ity of high-quality, timely and reliable data disagg migratory status, disability, geographic location contexts</li> <li>Whether the States has statistical legislation that complies with the Fundamental Principles of Official Statistics.</li> <li>7.19: By 2030, build on existing initiatives to development that complement gross domestic prefin developing countries.</li> <li>Proportion of Districts that have achieved 100 per cent birth registration and 80 per cent death registration.</li> </ul>	to developin States, to i regated by i and other of evelop meas oduct, and su 2015 2016 2017 2018 2019	eg countries, i ncrease sign ncome, gende characteristics Yes surements of pport statistic Birth registration 11/33 12/33 8/33 5/33 9/33	ificantly the r, age, race, s relevant in progress on cal capacity- Death registration 15/33 13/33 22/33 28/33 29/33			

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