



# IV

## METADATA & INDICATOR TABLES

GOAL 1: END POVERTY	Percentage of beneficiaries covered under NFSA
Indicator data source	State
Computation approach	$\frac{\text{Families/persons identified under NFSA}}{\text{Accepted number of persons/families covered under NFSA}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global target	1.3: Implement nationally appropriate social protection systems and measures for all, including floors, and by 2030 achieve substantial coverage of the poor and the vulnerable 2.1: By 2030, end hunger and ensure access by all people, in particular the poor and people in vulnerable situations, including infants, to safe, nutritious and sufficient food all year round
Relevant NIF indicator	2.1.2: Proportion of beneficiaries covered under National Food Security Act 2013
Indicator interpretation	Higher value means higher performance (+)

GOAL 1: END POVERTY	Head count ratio as per the Multi-Dimensional Poverty Index
Indicator data source	Global MPI Country Briefing 2020: India Oxford Poverty and Human Development Initiative [Based on NFHS-4]
Computation approach	Directly from data source
Data Period (year)	2015-16
Data Unit	Percentage
Districts Covered	97
Data periodicity	Non-periodic
Relevant Global target	1.2: By 2030, reduce at least by half the proportion of men, women and children of all ages living in poverty in all its dimensions according to national definitions
Relevant Global indicator	1.2.2: Proportion of men, women and children of all ages living in poverty in all its dimensions according to national definitions
Indicator interpretation	Higher value means lower performance (-)

GOAL 1: END POVERTY	Persons provided employment as a percentage of persons who demanded employment under MGNREGA
Indicator data source	Ministry of Rural Development [MGNREGA MIS Report]
Computation approach	$\frac{\text{Persons provided employment under MGNREGA}}{\text{Persons who demanded employment under MGNREGA}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global target	1.3: Implement nationally appropriate social protection systems and measures for all, including floors, and by 2030 achieve substantial coverage of the poor and the vulnerable
Relevant Global indicator	1.3.1: Proportion of population covered by social protection floors/systems, by sex, distinguishing children, unemployed persons, older persons, persons with disabilities, pregnant women, new-borns, work-injury victims and the poor and the vulnerable
Relevant NIF indicator	1.3.3: Proportion of the population (out of total eligible population) receiving social protection benefits under Mahatma Gandhi National Rural Employment Guarantee Act (MGNREGA)
Indicator interpretation	Higher value means higher performance (+)

GOAL 1: END POVERTY	Percentage of Self-Help Groups (SHGs) provided credit linkage
Indicator data source	State
Computation approach	$\frac{\text{Number of SHGs provided credit linkage in the district}}{\text{Total number of SHGs in the district}} \times 100$
Data Period	As on 31st March 2021
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global target	1.3: Implement nationally appropriate social protection systems and measures for all, including floors, and by 2030 achieve substantial coverage of the poor and the vulnerable
Relevant NIF indicator	1.3.4: Number of Self Help Groups (SHGs) provided bank credit linkage
Indicator interpretation	Higher value means higher performance (+)

GOAL 1: END POVERTY	Percentage of women receiving benefits under PMMVY or any other maternity related State schemes against target
Indicator data source	State
Computation approach	$\frac{\text{Number of beneficiaries paid under PMMVY and other State schemes in the FY 2019 - 20}}{\text{Number of beneficiaries enrolled under PMMVY and other State schemes in the FY 2019 - 20}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global target	1.3: Implement nationally appropriate social protection systems and measures for all, including floors, and by 2030 achieve substantial coverage of the poor and the vulnerable
Relevant Global indicator	1.3.1: Proportion of population covered by social protection floors/systems, by sex, distinguishing children, unemployed persons, older persons, persons with disabilities, pregnant women, new-borns, work-injury victims and the poor and the vulnerable
Relevant NIF indicator	1.3.5: Proportion of the population (out of total eligible population) receiving social protection benefits under Pradhan Mantri Matru Vandana Yojana (PMMVY)
Indicator interpretation	Higher value means higher performance (+)

GOAL 1: END POVERTY	Percentage of affordable houses completed against sanctioned (rural +urban) under PMAY and related State schemes
Indicator data source	State
Computation approach	$\frac{\text{No. of houses completed under PMAY \& State schemes (rural \& urban)}}{\text{Total no. of houses sanctioned for construction under PMAY \& State schemes (rural \& urban)}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global target	1.4: By 2030, ensure that all men and women, in particular the poor and the vulnerable, have equal rights to economic resources, as well as access to basic services, ownership and control over land and other forms of property, inheritance, natural resources, appropriate new technology and financial services, including microfinance
Relevant Global indicator	1.4.1: Proportion of population living in households with access to basic services
Indicator interpretation	Higher value means higher performance (+)

GOAL 1: NO POVERTY	Percentage of households with any usual member covered by a health scheme or health insurance
Indicator data source	Ministry of Health & Family Welfare [National Family Health Survey-5]
Computation approach	Directly from data source
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	78
Data periodicity	Non-periodic
Relevant Global target	1.3: Implement nationally appropriate social protection systems and measures for all, including floors, and by 2030 achieve substantial coverage of the poor and the vulnerable
Relevant Global indicator	1.3.1: Proportion of population covered by social protection floors/systems, by sex, distinguishing children, unemployed persons, older persons, persons with disabilities, pregnant women, newborns, work-injury victims and the poor and the vulnerable
Relevant NIF indicator	1.3.1: Percentage of households with any usual member covered by a health scheme or health insurance
Indicator interpretation	Higher value means higher performance (+)

GOAL 1: NO POVERTY	Hospital beds empanelled under PMJAY or related State schemes per 10,000 eligible population
Indicator data source	State
Computation approach	$\frac{\text{No. of beds in the hospitals empanelled under PMJAY or related State schemes in the district}}{\text{Total no. of people identified as eligible for PMJAY or related State schemes in the district}} \times 10,000$
Data Period	As on 31st March 2021
Data Unit	Number per 10,000 eligible population
Districts Covered	100
Data periodicity	Annual
Relevant Global target	1.3: Implement nationally appropriate social protection systems and measures for all, including floors, and by 2030 achieve substantial coverage of the poor and the vulnerable
Indicator interpretation	Higher value means higher performance (+)

GOAL 2: ZERO HUNGER	Percentage of Fair Price Shops (FPS) covered under online transaction system for PDS in the district
Indicator data source	State
Computation approach	$\frac{\text{Number of FPS covered under online transaction system for PDS in the district}}{\text{Total number of FPS for PDS in the district}} \times 100$
Data Period	As on 31st March 2021
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global target	2.1: By 2030, end hunger and ensure access by all people, in particular the poor and people in vulnerable situations, including infants, to safe, nutritious and sufficient food all year round
Indicator interpretation	Higher value means higher performance (+)

GOAL 2: ZERO HUNGER	Percentage of anganwadi centres in the district with anthropometric measurement devices (height, weight measurement)
Indicator data source	State
Computation approach	$\frac{\text{No. of anganwadi centres in the district with anthropometric measurement devices (height, weight measurement)}}{\text{Total no. of anganwadi centres in the district}} \times 100$
Data Period	As on 31st March 2021
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global target	2.2: By 2030, end all forms of malnutrition, including achieving, by 2025, the internationally agreed targets on stunting and wasting in children under 5 years of age, and address the nutritional needs of adolescent girls, pregnant and lactating women and older persons
Indicator interpretation	Higher value means higher performance (+)

GOAL 2: ZERO HUNGER	Percentage of anganwadis with own buildings
Indicator data source	State
Computation approach	$\frac{\text{No. of anganwadis with own buildings}}{\text{Total no. of anganwadi centres in the district}} \times 100$
Data Period	As on 31st March 2021
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global target	2.2: By 2030, end all forms of malnutrition, including achieving, by 2025, the internationally agreed targets on stunting and wasting in children under 5 years of age, and address the nutritional needs of adolescent girls, pregnant and lactating women and older persons
Indicator interpretation	Higher value means higher performance (+)

GOAL 2: ZERO HUNGER	Percentage of children under age 5 years who are stunted
Indicator data source	Ministry of Health & Family Welfare [National Family Health Survey-5]
Computation approach	Directly from data source
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	78
Data periodicity	Non-periodic
Relevant Global target	2.2: By 2030, end all forms of malnutrition, including achieving, by 2025, the internationally agreed targets on stunting and wasting in children under 5 years of age, and address the nutritional needs of adolescent girls, pregnant and lactating women and older persons
Relevant Global indicator	2.2.1: Prevalence of stunting (height for age <-2 standard deviation from the median of the World Health Organization (WHO) Child Growth Standards) among children under 5 years of age
Relevant NIF indicator	2.2.1: Percentage of Children under age 5 years who are stunted
Indicator interpretation	Higher value means lower performance (-)

GOAL 2: ZERO HUNGER	Percentage of children under age 5 years who are underweight
Indicator data source	Ministry of Health & Family Welfare [National Family Health Survey-5]
Computation approach	Directly from data source
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	78
Data periodicity	Non-periodic
Relevant Global target	2.2: By 2030, end all forms of malnutrition, including achieving, by 2025, the internationally agreed targets on stunting and wasting in children under 5 years of age, and address the nutritional needs of adolescent girls, pregnant and lactating women and older persons
Relevant NIF indicator	2.1.1: Percentage of children aged under 5 years who are underweight
Indicator interpretation	Higher value means lower performance (-)

GOAL 2: ZERO HUNGER	Percentage of pregnant women aged 15-49 years who are anaemic (<11.0 g/dl)
Indicator data source	Ministry of Health & Family Welfare [National Family Health Survey-5]
Computation approach	Directly from data source
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	75
Data periodicity	Non-periodic
Relevant Global target	2.2: By 2030, end all forms of malnutrition, including achieving, by 2025, the internationally agreed targets on stunting and wasting in children under 5 years of age, and address the nutritional needs of adolescent girls, pregnant and lactating women and older persons
Relevant Global indicator	2.2.3: Prevalence of anaemia in women aged 15 to 49 years, by pregnancy status(percentage)
Relevant NIF indicator	2.2.4: Percentage of pregnant women age 15-49 years who are anaemic (<11.0g/dl)
Indicator interpretation	Higher value means lower performance (-)

GOAL 2: ZERO HUNGER	Percentage of children aged 6-59 months who are anaemic (<11.0 g/dl)
Indicator data source	Ministry of Health & Family Welfare [National Family Health Survey-5]
Computation approach	Directly from data source
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	78
Data periodicity	Non-periodic
Relevant Global target	2.2: By 2030, end all forms of malnutrition, including achieving, by 2025, the internationally agreed targets on stunting and wasting in children under 5 years of age, and address the nutritional needs of adolescent girls, pregnant and lactating women and older persons
Relevant NIF indicator	2.2.5: Percentage of children age 6-59 months who are anaemic (Hb<11.0 g/dl)
Indicator interpretation	Higher value means lower performance (-)

GOAL 2: ZERO HUNGER	Average yield of rice (kg/ha)
Indicator data source	State
Computation approach	$\frac{\text{Total production of rice (kg)}}{\text{Area under rice cultivation (Ha)}}$
Data Period (year)	2019-20
Data Unit	Kg/Hectare
Districts Covered	103
Data periodicity	Annual
Relevant Global target	2.3: By 2030, double the agricultural productivity and incomes of small-scale food producers, in particular women, indigenous peoples, family farmers, pastoralists and fishers, including through secure and equal access to land, other productive resources and inputs, knowledge, financial services, markets and opportunities for value addition and non-farm employment
Relevant NIF indicator	2.3.1: Agriculture productivity of wheat and rice
Indicator interpretation	Higher value means higher performance (+)

GOAL 2: ZERO HUNGER	Productivity of fruits and vegetables (kg/ha)
Indicator data source	State
Computation approach	$\frac{\text{Total production of fruits and vegetables (kg)}}{\text{Area under cultivation of fruits and vegetables (Ha)}}$
Data Period (year)	2019-20
Data Unit	Kg/Hectare
Districts Covered	103
Data periodicity	Annual
Relevant Global target	2.3: By 2030, double the agricultural productivity and incomes of small-scale food producers, in particular women, indigenous peoples, family farmers, pastoralists and fishers, including through secure and equal access to land, other productive resources and inputs, knowledge, financial services, markets and opportunities for value addition and non-farm employment
Indicator interpretation	Higher value means higher performance (+)

GOAL 3: GOOD HEALTH AND WELL-BEING	Percentage of pregnant women who completed 4 ANC's in the district
Indicator data source	Ministry of Health and Family Welfare [Health Management Information System]
Computation approach	Directly from data source
Data Period (year)	April 2019 – March 2020
Data Unit	Percentage
Districts Covered	98
Data periodicity	Annual
Relevant Global target	3.1: By 2030, reduce the global maternal mortality ratio to less than 70 per 1,00,000 live births
Relevant NIF indicator	3.1.4: Percentage of women aged 15-49 years with a live birth, for last birth, who received antenatal care, four times or more(period for 5 years / 1 year)
Indicator interpretation	Higher value means higher performance (+)

GOAL 3: GOOD HEALTH AND WELL-BEING	Percentage of births attended by skilled health personnel
Indicator data source	Ministry of Health and Family Welfare [Health Management Information System]
Computation approach	$\frac{\text{No. of deliveries at home attended by trained SBAs (Doctor or Nurse or ANM) + No. of institutional deliveries (Public institution + Private Institutions)}}{\text{Total number of reported deliveries}} \times 100$
Data Period (year)	April 2019 – March 2020
Data Unit	Percentage
Districts Covered	98
Data periodicity	Annual
Relevant Global target	3.1: By 2030, reduce the global maternal mortality ratio to less than 70 per 1,00,000 live births
Relevant Global indicator	3.1.2: Proportion of births attended by skilled health personnel
Relevant NIF indicator	3.1.3: Percentage of births attended by skilled health personnel (period 1 years)
Indicator interpretation	Higher value means higher performance (+)

GOAL 3: GOOD HEALTH AND WELL-BEING	Percentage of children aged 9-11 months fully immunized
Indicator data source	State
Computation approach	$\frac{\text{No. of children aged 9 – 11 months who received all basic vaccinations}^*}{\text{Total no. of children aged 9 – 11 months in the district}} \times 100$ <small>*BCG, measles, and 3 doses each of OPV and DPT</small>
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global target	3.2: By 2030, end preventable deaths of new-borns and children under 5 years of age, with all countries aiming to reduce neonatal mortality to at least as low as 12 per 1,000 live births and under-5 mortality to at least as low as 25 per 1,000 live births 3.8: Achieve universal health coverage, including financial risk protection, access to quality essential health-care services and access to safe, effective, quality and affordable essential medicines and vaccines for all
Relevant Global indicator	3.b.1: Proportion of the target population covered by all vaccines included in their national programme
Relevant NIF indicator	3.b.1: Proportion of the target population covered by all vaccines included in their national programme
Indicator interpretation	Higher value means higher performance (+)

GOAL 3: GOOD HEALTH AND WELL-BEING	Infant Mortality Rate
Indicator data source	Ministry of Health and Family Welfare [Health Management Information System]
Computation approach	$\frac{\text{Infant deaths (< 1 year) during the given year}}{\text{Total live births during the given year}} \times 1000$
Data Period (year)	April 2019 – March 2020
Data Unit	Per 1,000 live births
Districts Covered	98
Data periodicity	Annual
Relevant Global target	3.2: By 2030, end preventable deaths of newborns and children under 5 years of age, with all countries aiming to reduce neonatal mortality to at least as low as 12 per 1,000 live births and under-5 mortality to at least as low as 25 per 1,000 live births
Indicator interpretation	Higher value means lower performance (-)

GOAL 3: GOOD HEALTH AND WELL-BEING	Number of functional new born facilities (SNCU, NBSU, NBCC) per 10,000 population
Indicator data source	State
Computation approach	$\frac{\text{No. of functional new born facilities (SNCU, NBSU, NBCC)}}{\text{Total population of the district (Census 2011)}} \times 10000$
Data Period	As on 31st March 2021
Data Unit	Per 10,000 population
Districts Covered	103
Data periodicity	Annual
Relevant Global target	3.8: Achieve universal health coverage, including financial risk protection, access to quality essential health-care services and access to safe, effective, quality and affordable essential medicines and vaccines for all
Indicator interpretation	Higher value means higher performance (+)

GOAL 3: GOOD HEALTH AND WELL-BEING	Number of new HIV infections per 1,000 uninfected population
Indicator data source	State
Computation approach	$\frac{\text{New HIV infections}}{\text{Uninfected population}} \times 1000$
Data Period (year)	2019-20
Data Unit	Per 1,000 uninfected population
Districts Covered	92
Data periodicity	Annual
Relevant Global target	3.3: By 2030, end the epidemics of AIDS, tuberculosis, malaria and neglected tropical diseases and combat hepatitis, waterborne diseases and other communicable diseases
Relevant Global indicator	3.3.1: Number of new HIV infections per 1,000 uninfected population, by sex, age and key populations
Relevant NIF indicator	3.3.1: Number of new HIV infections per 1,000 uninfected population
Indicator interpretation	Higher value means lower performance (-)

GOAL 3: GOOD HEALTH AND WELL-BEING	Percentage of TB cases successfully treated among TB cases notified to the national health authorities
Indicator data source	State
Computation approach	$\frac{\text{No. of TB cases successfully treated out of the new cases notified in the reference year}}{\text{Total no. of TB cases notified (Public + Private) in the reference year}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant GLOBAL target	3.8: Achieve universal health coverage, including financial risk protection, access to quality essential health-care services and access to safe, effective, quality and affordable essential medicines and vaccines for all 3.3: By 2030, end the epidemics of AIDS, tuberculosis, malaria and neglected tropical diseases and combat hepatitis, water-borne diseases and other communicable diseases
Relevant NIF indicator	3.8.7: Percentage of TB cases successfully treated (cured plus treatment completed) among TB cases notified to the national health authorities during a specified period
Indicator interpretation	Higher value means higher performance (+)

GOAL 3: GOOD HEALTH AND WELL-BEING	Number of suicide deaths reported per 1,00,000 population
Indicator data source	State
Computation approach	$\frac{\text{No. of suicides reported during reference year in the district}}{\text{Total population (Census 2011)}} \times 1,00,000$
Data Period (year)	2019-20
Data Unit	Per 1,00,000 population
Districts Covered	103
Data periodicity	Annual
Relevant Global target	3.4: By 2030, reduce by one third premature mortality from non-communicable diseases through prevention and treatment and promote mental health and well-being
Relevant GLOBAL indicator	3.4.2: Suicide mortality rate
Relevant NIF indicator	3.4.2. Suicide mortality rate (per 1,00,000 population)
Indicator interpretation	Higher value means lower performance (-)

GOAL 3: GOOD HEALTH AND WELL-BEING	Number of de-addiction centres (public and private) per 1,00,000 population
Indicator data source	State
Computation approach	$\frac{\text{No. of de-addiction centres (private and public) in the district}}{\text{Total population (Census 2011)}} \times 1,00,000$
Data Period	As on 31st March 2021
Data Unit	Per 1,00,000 population
Districts Covered	103
Data periodicity	Annual
Relevant GLOBAL target	3.5: Strengthen the prevention and treatment of substance abuse, including narcotic drug abuse and harmful use of alcohol
Relevant NIF indicator	3.5.2: Number of persons treated in de-addiction centers
Indicator interpretation	Higher value means higher performance (+)

GOAL 3: GOOD HEALTH AND WELL-BEING	First Referral Units (FRUs) per 1,00,000 population
Indicator data source	State
Computation approach	$\frac{\text{Number of FRUs in the district}}{\text{Total population (Census 2011)}} \times 1,00,000$
Data Period	As on 31st March 2021
Data Unit	Per 1,00,000 population
Districts Covered	103
Data periodicity	Annual
Relevant GLOBAL target	3.8: Achieve universal health coverage, including financial risk protection, access to quality essential health-care services and access to safe, effective, quality and affordable essential medicines and vaccines for all
Indicator interpretation	Higher value means higher performance (+)

GOAL 3: GOOD HEALTH AND WELL-BEING	Total physicians, nurses and midwives per 10,000 population
Indicator data source	State
Computation approach	$\frac{\text{No. of (Registered doctors + AYUSH Practitioners + ANM + Registered Nurses and midwives + Lady Health Volunteers)}}{\text{Total population (Census 2011)}} \times 10,000$
Data Period	As on 31st March 2021
Data Unit	Number per 10,000 population
Districts Covered	103
Data periodicity	Annual
Relevant Global 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
Relevant Global indicator	3.c.1: Health worker density and distribution
Relevant NIF indicator	3.8.8: Total physicians, nurses and midwives per 10,000 population
Indicator interpretation	Higher value means higher performance (+)

GOAL 4: QUALITY EDUCATION	Average annual drop-out rate at secondary level (Class 9-10)
Indicator data source	Ministry of Education [Unified-District Information System for Education - Plus (UDISE+)]
Computation approach	Directly from data source
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global Target	4.1: By 2030, ensure that all girls and boys complete free, equitable and quality primary and secondary education leading to relevant and effective learning outcomes
Indicator interpretation	Higher value means Lower performance (-)

GOAL 4: QUALITY EDUCATION	Ratio of female to male enrolment at secondary level (Class 9-10)
Indicator data source	Ministry of Education [Unified-District Information System for Education - Plus (UDISE+)]
Computation approach	$\frac{\text{Female enrolment at secondary level}}{\text{Male enrolment at secondary level}}$
Data Period (year)	2019-20
Data Unit	Ratio
Districts Covered	103
Data periodicity	Annual
Relevant Global Target	4.5: By 2030, eliminate gender disparities in education and ensure equal access to all levels of education and vocational training for the vulnerable, including persons with disabilities, indigenous peoples and children in vulnerable situations
Relevant Global indicator	4.5.1: Parity indices (female/male, rural/urban, bottom/top wealth quintile and others such as disability status, indigenous peoples and conflict-affected, as data become available) for all education indicators on this list that can be disaggregated
Relevant NIF indicator	4.5.1: Gender Parity Indices (GPI) for primary/secondary/higher secondary/tertiary education
Indicator interpretation	Higher value means higher performance (+)

GOAL 4: QUALITY EDUCATION	Percentage of students in grade 8 achieving at least a minimum proficiency level in terms of nationally defined learning outcomes to be attained at the end of the grade
Indicator data source	State
Computation approach	$\frac{\text{No. of students of class 8 achieving desired score as per NAS assessment standards in Maths \& Language}}{\text{Total no. of students of class 8 who participated in NAS}} \times 100$
Data Period (year)	2017-18
Data Unit	Percentage
Districts Covered	98
Data periodicity	Annual
Relevant Global target	4.1: By 2030, ensure that all girls and boys complete free, equitable and quality primary and secondary education leading to relevant and effective learning outcomes
Relevant Global Indicator	4.1.1: Proportion of children and young people (a) in grades 2/3; (b) at the end of primary; and (c) at the end of lower secondary achieving at least a minimum proficiency level in (i) reading and (ii) mathematics, by sex
Relevant NIF indicator	4.1.1: Percentage of students in grade 3, 5, 8 and 10 achieving at least a minimum proficiency level in terms of nationally defined learning outcomes to be attained by pupils at the end of each of above grades
Indicator interpretation	Higher value means higher performance (+)

GOAL 4: QUALITY EDUCATION	Percentage of schools with computers available
Indicator data source	Ministry of Education [Unified-District Information System for Education - Plus (UDISE+)]
Computation approach	$\frac{\text{Number of schools with computers available}}{\text{Total number of schools}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global Target	4.a: Build and upgrade education facilities that are child, disability and gender sensitive and provide safe, non-violent, inclusive and effective learning environments for all
Relevant Global Indicator	4.a.1: Proportion of schools offering basic services, by type of service
Relevant NIF indicator	4.a.1: Proportion of schools with access to: (b) computers for pedagogical purposes
Indicator interpretation	Higher value means higher performance (+)

GOAL 4: QUALITY EDUCATION	Percentage of schools with access to electricity
Indicator data source	Ministry of Education [Unified-District Information System for Education - Plus (UDISE+)]
Computation approach	$\frac{\text{Number of schools with functional electricity}}{\text{Total no. of schools}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global Target	4.a: Build and upgrade education facilities that are child, disability and gender sensitive and provide safe, non-violent, inclusive and effective learning environments for all
Relevant Global Indicator	4.a.1: Proportion of schools offering basic services, by type of service
Relevant NIF indicator	4.a.1: Proportion of schools with access to: (a) electricity
Indicator interpretation	Higher value means higher performance (+)

GOAL 4: QUALITY EDUCATION	Percentage of trained teachers at secondary level (Class 9-10)
Indicator data source	Ministry of Education [Unified-District Information System for Education - Plus (UDISE+)]
Computation approach	$\frac{\text{No. of trained teachers* at secondary level}}{\text{Total number of teachers at secondary level}} \times 100$  *Teachers with Basic teacher's training/B.Ed./D.El.Ed./M.Ed or equivalent (not less than two years)/Diploma/degree in special education at secondary level
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global Target	4.c: By 2030, substantially increase the supply of qualified teachers, including through international cooperation for teacher training in developing countries, especially least developed countries and small island developing States
Relevant Global Indicator	4.c.1: Proportion of teachers with the minimum required qualifications, by education level
Relevant NIF indicator	4.c.1: Proportion of trained teacher, by education level (primary, upper primary, elementary, secondary and higher secondary education), (in percentage)
Indicator interpretation	Higher value means higher performance (+)

GOAL 4: QUALITY EDUCATION	Pupil Teacher Ratio at secondary level (Class 9-10)
Indicator data source	Ministry of Education [Unified-District Information System for Education - Plus (UDISE+)]
Computation approach	Directly from data source
Data Period (year)	2019-20
Data Unit	Ratio
Districts Covered	103
Data periodicity	Annual
Relevant Global Target	4.c: By 2030, substantially increase the supply of qualified teachers, including through international cooperation for teacher training in developing countries, especially least developed countries and small island developing States
Indicator interpretation	Higher value means lower performance (-)

GOAL 5: GENDER EQUALITY	Crimes against women per 10,000 female population
Indicator data source	State
Computation approach	$\frac{\text{Number of cases registered under crime against women during reference year}}{\text{Female population in the district (Census 2011)}} \times 10,000$
Data Period (year)	2019-20
Data Unit	Number of cases per 10,000 population
Districts Covered	103
Data periodicity	Annual
Relevant Global target	5.2: Eliminate all forms of violence against all women and girls in the public and private spheres, including trafficking and sexual and other types of exploitation
Relevant NIF indicator	5.1.4: Rate of crimes against women per 1,00,000 female population
Indicator interpretation	Higher value means lower performance (-)

GOAL 5: GENDER EQUALITY	Sex ratio at birth
Indicator data source	Ministry of Health and Family Welfare [Health Management Information System]
Computation approach	Directly from data source
Data Period (year)	April 2019 – March 2020
Data Unit	Female per 1,000 males
Districts Covered	97
Data periodicity	Annual
Relevant Global Target	5.1: End all forms of discrimination against all women and girls everywhere
Relevant NIF indicator	5.1.3: Sex Ratio at Birth
Indicator interpretation	Higher value means higher performance (+)

GOAL 5: GENDER EQUALITY	Percentage of sexual crimes against women to total crimes against women
Indicator data source	State
Computation approach	$\frac{\text{Number of cases registered under sexual crime against women during reference year}}{\text{Number of cases registered under crime against women during reference year}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global Target	5.2: Eliminate all forms of violence against all women and girls in the public and private spheres, including trafficking and sexual and other types of exploitation
Relevant Global Indicator	5.2.2: Proportion of women and girls aged 15 years and older subjected to sexual violence by persons other than an intimate partner in the previous 12 months, by age and place of occurrence
Relevant NIF Indicator	5.2.2: Per lakh women who have experienced sexual crimes during the calendar year
Indicator interpretation	Higher value means lower performance (-)

GOAL 5: GENDER EQUALITY	Unmet need for family planning for currently married women aged 15-49 years
Indicator data source	Ministry of Health & Family Welfare [National Family Health Survey-5]
Computation approach	Directly from data source
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	78
Data periodicity	Non-periodic
Relevant Global Target	5.6: Ensure universal access to sexual and reproductive health and reproductive rights as agreed in accordance with the Programme of Action of the International Conference on Population and Development and the Beijing Platform for Action and the outcome documents of their review conferences
Relevant NIF Indicator	5.6.2: Unmet need for family planning for currently married women aged 15-49 years
Indicator interpretation	Higher value means lower performance (-)

GOAL 5: GENDER EQUALITY	Exclusive women SHGs in bank linked SHGs
Indicator data source	State
Computation approach	$\frac{\text{Number of bank – linked women SHGs}}{\text{Total number of SHGs in the district}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global Target	5.a: Undertake reforms to give women equal rights to economic resources, as well as access to ownership and control over land and other forms of property, financial services, inheritance and natural resources, in accordance with national laws
Relevant NIF indicator	5.a.5: Exclusive women SHGs in Bank linked SHGs, (in percentage)
Indicator interpretation	Higher value means higher performance (+)



GOAL 6: CLEAN WATER AND SANITATION	Percentage of rural population using an improved drinking water source
Indicator data source	Department of Drinking Water and Sanitation, Ministry of Jal Shakti
Computation approach	$\left(1 - \frac{\text{Total population having quality affected drinking water}}{\text{Total population}}\right) \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	101
Data periodicity	Annual
Relevant Global target	6.1: By 2030, achieve universal and equitable access to safe and affordable drinking water for all
Relevant Global indicator	6.1.1: Proportion of population using safely managed drinking water services
Relevant NIF indicator	6.1.2: Percentage of population using an improved drinking water source (Rural)
Indicator interpretation	Higher value means higher performance (+)

GOAL 6: CLEAN WATER AND SANITATION	Percentage of rural population getting safe and adequate drinking water within premises through Piped Water Supply (PWS)
Indicator data source	Department of Drinking Water and Sanitation, Ministry of Jal Shakti
Computation approach	$\frac{\text{Population having PWS( fully covered)}}{\text{Total population}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	101
Data periodicity	Annual
Relevant Global target	6.1: By 2030, achieve universal and equitable access to safe and affordable drinking water for all
Relevant Global indicator	6.1.1: Proportion of population using safely managed drinking water services
Relevant NIF indicator	6.1.1: Percentage of population getting safe and adequate drinking water within premises
Indicator interpretation	Higher value means higher performance (+)

GOAL 6: CLEAN WATER AND SANITATION	Percentage of population living in households that use an improved sanitation facility
Indicator data source	Ministry of Health & Family Welfare [National Family Health Survey-5]
Computation approach	Directly from data source
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	78
Data periodicity	Non-periodic
Relevant Global 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
Relevant Global indicator	6.2.1: Proportion of population using (a) safely managed sanitation services
Relevant NIF indicator	1.4.7: Proportion of households having access to toilet facility (Urban & Rural) 6.2.1: Proportion of households having access to toilet facility (Urban & Rural), (in percentage)
Indicator interpretation	Higher value means higher performance (+)

GOAL 6: CLEAN WATER AND SANITATION	Toilets constructed against target - SBM(G)
Indicator data source	State
Computation approach	$\frac{\text{Number of toilets constructed under SBM(G) during the reference year}}{\text{Number of toilets targeted to be constructed under SBM(G) during the reference year}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global 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
Relevant Global indicator	6.2.1: Proportion of population using (a) safely managed sanitation services
Relevant NIF indicator	1.4.7: Proportion of households having access to toilet facility (Urban & Rural) 6.2.1: Proportion of households having access to toilet facility (Urban & Rural), (in percentage)
Indicator interpretation	Higher value means higher performance (+)

GOAL 6: CLEAN WATER AND SANITATION	Percentage of schools with functional toilet facility for girls
Indicator data source	Ministry of Education [Unified-District Information System for Education - Plus (UDISE+)]
Computation approach	$\frac{\text{Number of schools with functional toilet facility for girls}}{\text{Total number of schools}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global 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
Relevant NIF indicator	6.2.3: Proportion of schools with separate toilet facility for girls
Indicator interpretation	Higher value means higher performance (+)

GOAL 6: CLEAN WATER AND SANITATION	Percentage of GPs/Villages verified as ODF in the district
Indicator data source	State
Computation approach	$\frac{\text{Number of GPs/Villages(as applicable) verified to be ODF}}{\text{Total number of GPs/Villages}} \times 100$
Data Period (year)	As on 31st March 2021
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global 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
Relevant NIF indicator	6.2.2: Percentage of Districts achieving Open Defecation Free (ODF) target
Indicator interpretation	Higher value means higher performance (+)

GOAL 6: CLEAN WATER AND SANITATION	Stage of groundwater extraction (%)
Indicator data source	Ministry of Jal Shakti [Central Ground Water Board]
Computation approach	Directly from data source
Data Period (year)	2017
Data Unit	Percentage
Districts Covered	89
Data periodicity	Non-periodic
Relevant Global target	6.4: By 2030, substantially increase water-use efficiency across all sectors and ensure sustainable withdrawals and supply of freshwater to address water scarcity and substantially reduce the number of people suffering from water scarcity
Relevant Global indicator	6.4.2: Level of water stress: freshwater withdrawal as a proportion of available freshwater resources
Relevant NIF indicator	6.4.1: Percentage ground water withdrawal against availability
Indicator interpretation	Higher value means lower performance (-)

GOAL 7: AFFORDABLE AND CLEAN ENERGY	Percentage of villages/GPs electrified
Indicator data source	State
Computation approach	$\frac{\text{Number of villages/GPs electrified}}{\text{Total number of villages/GPs}} \times 100$
Data Period (year)	As on 31st March 2021
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global target	7.1: By 2030, ensure universal access to affordable, reliable and modern energy services
Relevant Global indicator	7.1.1: Proportion of population with access to electricity
Relevant NIF indicator	7.1.1: Percentage of households electrified
Indicator interpretation	Higher value means higher performance (+)

GOAL 7: AFFORDABLE AND CLEAN ENERGY	Percentage of households using clean fuel for cooking
Indicator data source	Ministry of Health & Family Welfare [National Family Health Survey-5]
Computation approach	Directly from data source
Data Period (year)	2019-2020
Data Unit	Percentage
Districts Covered	78
Data periodicity	Non-periodic
Relevant Global target	7.1: By 2030, ensure universal access to affordable, reliable and modern energy services
Relevant Global indicator	7.1.2: Proportion of population with primary reliance on clean fuels and technology
Relevant NIF indicator	7.1.2: Percentage of household using clean cooking fuel
Indicator interpretation	Higher value means higher performance (+)

GOAL 8: DECENT WORK AND ECONOMIC GROWTH	Percentage of loans disbursed to MSMEs against sanctioned
Indicator data source	State
Computation approach	$\frac{\text{Number of loans disbursed to MSMEs}}{\text{Number of loans sanctioned to MSMEs}} \times 100$
Data Period (year)	2019-2020
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global target	8.3: Promote development-oriented policies that support productive activities, decent job creation, entrepreneurship, creativity and innovation, and encourage the formalization and growth of micro-, small- and medium-sized enterprises, including through access to financial services
Relevant NIF indicator	8.3.3: Outstanding Credit to MSME, (in Rs. crore)
Indicator interpretation	Higher value means higher performance (+)

GOAL 8: DECENT WORK AND ECONOMIC GROWTH	Number of victims of human trafficking per 10,000 population
Indicator data source	State
Computation approach	$\frac{\text{Total number of victims trafficked (male and female)}}{\text{Total population (Census 2011)}} \times 10,000$
Data Period (year)	2019-2020
Data Unit	Per 10,000 population
Districts Covered	103
Data periodicity	Annual
Relevant Global target	8.7: Take immediate and effective measures to eradicate forced labour, end modern slavery and human trafficking and secure the prohibition and elimination of the worst forms of child labour, including recruitment and use of child soldiers, and by 2025 end child labour in all its forms
Relevant NIF indicator	8.7.1: Human trafficking cases per 10,00,000 population
Indicator interpretation	Higher value means lower performance (-)

GOAL 8: DECENT WORK AND ECONOMIC GROWTH	Percentage of households covered with a bank account under PMJDY against target
Indicator data source	Ministry of Finance [Pradhan Mantri Jan Dhan Yojana –District wise Household Report]
Computation approach	Directly from data source
Data Period (year)	As on 31st March 2021
Data Unit	Percentage
Districts Covered	95
Data periodicity	Annual
Relevant Global target	8.10: Strengthen the capacity of domestic financial institutions to encourage and expand access to banking, insurance and financial services for all
Relevant Global indicator	8.10.2: Proportion of adults (15 years and older) with an account at a bank or other financial institution or with a mobile-money-service provider
Relevant NIF indicator	8.10.1: Indicator on financial inclusion
Indicator interpretation	Higher value means higher performance (+)

GOAL 8: DECENT WORK AND ECONOMIC GROWTH	
<b>Indicator data source</b>	State
<b>Computation approach</b>	$\frac{\text{Number of bank branches including Business Correspondents (BCs) in Urban, Semi-urban and Rural areas}}{\text{Total population (Census 2011)}} \times 10,000$
<b>Data Period (year)</b>	As on 31-March-21
<b>Data Unit</b>	Per 10,000 population
<b>Districts Covered</b>	103
<b>Data periodicity</b>	Annual
<b>Relevant Global target</b>	8.10: Strengthen the capacity of domestic financial institutions to encourage and expand access to banking, insurance and financial services for all
<b>Relevant Global indicator</b>	8.10.1: (a) Number of commercial bank branches per 100,000 adults
<b>Relevant NIF indicator</b>	8.10.3: Number of banking outlets (functioning Branches of Commercial Banks) per 1,00,000 population
<b>Indicator interpretation</b>	Higher value means higher performance (+)

GOAL 8: DECENT WORK AND ECONOMIC GROWTH	
<b>Indicator data source</b>	State
<b>Computation approach</b>	$\frac{\text{Total number of ATMs}}{\text{Total population (Census 2011)}} \times 10,000$
<b>Data Period (year)</b>	As on 31st March 2021
<b>Data Unit</b>	Per 10,000 population
<b>Districts Covered</b>	103
<b>Data periodicity</b>	Annual
<b>Relevant Global target</b>	8.10: Strengthen the capacity of domestic financial institutions to encourage and expand access to banking, insurance and financial services for all
<b>Relevant Global indicator</b>	8.10.1: (b) Number of automated teller machines (ATMs) per 100,000 adults
<b>Relevant NIF indicator</b>	8.10.4: Automated Teller Machines (ATMs) per 1,00,000 population
<b>Indicator interpretation</b>	Higher value means higher performance (+)

GOAL 8: DECENT WORK AND ECONOMIC GROWTH	
<b>Indicator data source</b>	State
<b>Computation approach</b>	$\frac{\text{PMJDY accounts opened by women}}{\text{Total number of PMJDY accounts}} \times 100$
<b>Data Period (year)</b>	As on 31st March 2021
<b>Data Unit</b>	Percentage
<b>Districts Covered</b>	103
<b>Data periodicity</b>	Annual
<b>Relevant Global target</b>	8.10: Strengthen the capacity of domestic financial institutions to encourage and expand access to banking, insurance and financial services for all
<b>Relevant Global indicator</b>	8.10.2: Proportion of adults (15 years and older) with an account at a bank or other financial institution or with a mobile-money-service provider
<b>Relevant NIF indicator</b>	8.10.1: Indicator on Financial Inclusion 5.a.7: Percentage of women having an account at a formal financial institution
<b>Indicator interpretation</b>	Higher value means higher performance (+)

GOAL 9: INDUSTRY, INNOVATION AND INFRASTRUCTURE	
<b>Indicator data source</b>	State
<b>Computation approach</b>	$\frac{\text{No. of habitations with access to all weather roads under PMGSY and other State schemes}}{\text{Total number of habitations}} \times 100$
<b>Data Period (Year)</b>	As on 31st March 2021
<b>Data Unit</b>	Percentage
<b>Districts Covered</b>	102
<b>Data periodicity</b>	Annual
<b>Relevant Global target</b>	9.1: Develop quality, reliable, sustainable and resilient infrastructure, including regional and trans-border infrastructure, to support economic development and human well-being, with a focus on affordable and equitable access for all
<b>Relevant Global indicator</b>	9.1.1: Proportion of the rural population who live within 2 km of an all-season road
<b>Relevant NIF indicator</b>	9.1.1: Proportion of the rural population who live within 2 km of an all-season road
<b>Indicator interpretation</b>	Higher value means higher performance (+)

GOAL 9: INDUSTRY, INNOVATION AND INFRASTRUCTURE	
<b>Indicator data source</b>	State
<b>Computation approach</b>	$\frac{\text{Total length of surfaced road in the district}}{\text{Total road length in the district}} \times 100$
<b>Data Period (year)</b>	As on 31st March 2021
<b>Data Unit</b>	Percentage
<b>Districts Covered</b>	103
<b>Data periodicity</b>	Annual
<b>Relevant Global target</b>	9.1: Develop quality, reliable, sustainable and resilient infrastructure, including regional and trans-border infrastructure, to support economic development and human well-being, with a focus on affordable and equitable access for all
<b>Indicator interpretation</b>	Higher value means higher performance (+)

GOAL 9: INDUSTRY, INNOVATION AND INFRASTRUCTURE	
<b>Indicator data source</b>	State
<b>Computation approach</b>	$\frac{\text{No. of GPs/Villages with internet connection (broadband or cellular)}}{\text{Total number of GPs/Villages}} \times 100$
<b>Data Period (year)</b>	As on 31st March 2021
<b>Data Unit</b>	Percentage
<b>Districts Covered</b>	99
<b>Data periodicity</b>	Annual
<b>Relevant Global target</b>	9.c: Significantly increase access to information and communications technology and strive to provide universal and affordable access to the Internet in least developed countries by 2020
<b>Relevant Global indicator</b>	9.c.1: Proportion of population covered by a mobile network, by technology
<b>Relevant NIF indicator</b>	9.c.1: Number of Internet Subscription as percentage of total population
<b>Indicator interpretation</b>	Higher value means higher performance (+)

GOAL 9: INDUSTRY, INNOVATION AND INFRASTRUCTURE	Percentage of villages covered by a mobile network
Indicator data source	State
Computation approach	$\frac{\text{Number villages covered by a mobile network}}{\text{Total number of villages}} \times 100$
Data Period (year)	As on 31st March 2021
Data Unit	Percentage
Districts Covered	99
Data periodicity	Annual
Relevant Global target	9.c: Significantly increase access to information and communications technology and strive to provide universal and affordable access to the Internet in least developed countries by 2020
Relevant Global indicator	9.c.1: Proportion of population covered by a mobile network, by technology
Indicator interpretation	Higher value means higher performance (+)

GOAL 10: REDUCED INEQUALITIES	Percentage of women representatives in PRIs, ULBs, District Autonomous Councils, VCs, VECs
Indicator data source	State
Computation approach	$\frac{\text{Number of women representatives in PRIs, ULBs, District Autonomous Councils, VCs, VECs (as applicable)}}{\text{Total number of representatives in PRIs, ULBs, District Autonomous Councils, VCs, VECs (as applicable)}} \times 100$
Data Period (year)	As on 31st March 2021
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global target	10.2: By 2030, empower and promote the social, economic and political inclusion of all, irrespective of age, sex, disability, race, ethnicity, origin, religion or economic or other status
Relevant NIF indicator	10.2.2: Proportion of seats held by women in national Parliament, State Legislation and Local Self Government
Indicator interpretation	Higher value means higher performance (+)

GOAL 10: REDUCED INEQUALITIES	Women provided employment as a percentage of total employment demanded by women under MGNREGA
Indicator data source	Ministry of Rural Development [MGNREGA MIS Report]
Computation approach	$\frac{\text{Number of women who were provided employment under MGNREGA during the reference period}}{\text{Number of women who demanded employment under MGNREGA during the reference period}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global target	10.3: Ensure equal opportunity and reduce inequalities of outcome, including by eliminating discriminatory laws, policies and practices and promoting appropriate legislation, policies and action in this regard
Indicator interpretation	Higher value means higher performance (+)

GOAL 10: REDUCED INEQUALITIES	Persons with Disability (PWDs) provided employment as a percentage of total employment demanded by PWDs under MGNREGA
Indicator data source	Ministry of Rural Development [MGNREGA MIS Report]
Computation approach	$\frac{\text{Number of persons with disability who were provided employment under MGNREGA during the reference period}}{\text{Number of persons with disability who demanded employment under MGNREGA during the reference period}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global target	10.3: Ensure equal opportunity and reduce inequalities of outcome, including by eliminating discriminatory laws, policies and practices and promoting appropriate legislation, policies and action in this regard
Indicator interpretation	Higher value means higher performance (+)

GOAL 11: SUSTAINABLE CITIES AND COMMUNITIES	Houses completed under Pradhan Mantri Awas Yojana (PMAY) and/or other schemes as a percentage of net demand assessment (Urban)
Indicator data source	State
Computation approach	$\frac{\text{Number of houses constructed and completed under PMAY (Urban) and related State schemes}}{\text{Number of houses sanctioned for construction under PMAY (Urban) and related State schemes}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	93
Data periodicity	Annual
Relevant Global Target	11.1: By 2030, ensure access for all to adequate, safe and affordable housing and basic services and upgrade slums
Indicator interpretation	Higher value means higher performance (+)

GOAL 11: SUSTAINABLE CITIES AND COMMUNITIES	Deaths due to road accidents per 1,00,000 population
Indicator data source	State
Computation approach	$\frac{\text{Deaths due to road traffic accidents during reference year}}{\text{Total population of the district (Census 2011)}} \times 1,00,000$
Data Period (year)	2019-20
Data Unit	Per 1,00,000 population
Districts Covered	103
Data periodicity	Annual
Relevant Global Target	11.2: By 2030, provide access to safe, affordable, accessible and sustainable transport systems for all, improving road safety, notably by expanding public transport, with special attention to the needs of those in vulnerable situations, women, children, persons with disabilities and older persons 3.6: By 2020, halve the number of global deaths and injuries from road traffic accidents
Relevant Global Indicator	3.6.1: Death rate due to road traffic injuries
Relevant NIF indicator	3.6.1 & 11.2.2: People killed/injured in road accidents (per 1,00,000 population)
Indicator interpretation	Higher value means lower performance (-)

GOAL 11: SUSTAINABLE CITIES AND COMMUNITIES	Percentage of wards with waste collection
Indicator data source	State
Computation approach	$\frac{\text{Total number of wards with waste collection}}{\text{Total number of wards}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	70
Data periodicity	Annual
Relevant GLOBAL target	11.6: By 2030, reduce the adverse per capita environmental impact of cities, including by paying special attention to air quality and municipal and other waste management
Relevant GLOBAL indicator	11.6.1: Proportion of municipal solid waste collected and managed in controlled facilities out of total municipal waste generated, by cities
Relevant NIF indicator	11.6.1: Proportion of households from where solid waste is regularly collected, by agency of collection, by frequency of collection
Indicator interpretation	Higher value means higher performance (+)

GOAL 11: SUSTAINABLE CITIES AND COMMUNITIES	Percentage of individual household toilets constructed against target (SBM(U))
Indicator data source	State
Computation approach	$\frac{\text{Number of IHHL units constructed}}{\text{Number of IHHL units targeted to be constructed}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	93
Data periodicity	Annual
Relevant GLOBAL target	11.1: By 2030, ensure access for all to adequate, safe and affordable housing and basic services and upgrade slums 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
Relevant GLOBAL indicator	6.2.1: Proportion of population using (a) safely managed sanitation services
Relevant NIF indicator	1.4.7: Proportion of households having access to toilet facility (Urban & Rural) 6.2.1: Proportion of households having access to toilet facility (Urban & Rural)
Indicator interpretation	Higher value means higher performance (+)

GOAL 11: SUSTAINABLE CITIES AND COMMUNITIES	Percentage of Municipal Solid Waste (MSW) treated out of total MSW generated
Indicator data source	State
Computation approach	$\frac{\text{Total MSW treated(tonnes/day)}}{\text{Total MSW generated(tonnes/day)}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	93
Data periodicity	Annual
Relevant GLOBAL target	11.6: By 2030, reduce the adverse per capita environmental impact of cities, including by paying special attention to air quality and municipal and other waste management
Relevant GLOBAL indicator	11.6.1: Proportion of municipal solid waste collected and managed in controlled facilities out of total municipal waste generated, by cities
Relevant NIF indicator	11.6.5: Percentage of waste processed
Indicator interpretation	Higher value means higher performance (+)

GOAL 12: SUSTAINABLE CONSUMPTION AND PRODUCTION	Area under jhum cultivation as a percentage of total area under agriculture
Indicator data source	State
Computation approach	$\frac{\text{Area under jhum cultivation}}{\text{Area under agriculture}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global target	12.2: By 2030, achieve the sustainable management and efficient use of natural resources
Indicator interpretation	Higher value means lower performance (-)

GOAL 12: SUSTAINABLE CONSUMPTION AND PRODUCTION	Percentage of area under micro/minor irrigation in the district
Indicator data source	State
Computation approach	$\frac{\text{Area under micro/minor irrigation in the district}}{\text{Area under agriculture}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global target	12.2: By 2030, achieve the sustainable management and efficient use of natural resources
Indicator interpretation	Higher value means higher performance (+)

GOAL 12: SUSTAINABLE CONSUMPTION AND PRODUCTION	Plastic waste generated per 10,000 population (Tonnes/Annum)
Indicator data source	State
Computation approach	$\frac{\text{Quantity of plastic waste generated during the reference year}}{\text{Total population of the district (Census 2011)}} \times 10,000$
Data Period (year)	2019-20
Data Unit	Tonnes per 10,000 population per annum
Districts Covered	92
Data periodicity	Annual
Relevant Global target	12.5: By 2030, substantially reduce waste generation through prevention, reduction, recycling and reuse
Indicator interpretation	Higher value means lower performance (-)

GOAL 13

GOAL 13: CLIMATE ACTION	Number of human lives lost due to natural calamity per 10,000 population
Indicator data source	State
Computation approach	$\frac{\text{Number of deaths due to natural calamities during the reference year}}{\text{Total population of the district (Census 2011)}} \times 10,000$
Data Period (year)	2019-20
Data Unit	Per 10,000 population
Districts Covered	103
Data periodicity	Annual
Relevant Global target	13.1: Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries
Relevant Global indicator	13.1.1: Number of deaths, missing persons and directly affected persons attributed to disasters per 100,000 population
Indicator interpretation	Higher value means lower performance (-)

GOAL 13: CLIMATE ACTION	Change in forest area
Indicator data source	Ministry of Environment Forest & Climate Change [Forest Survey of India 2019]
Computation approach	Directly from data source
Data Period (year)	2017-19
Data Unit	Square Kilometre
Districts Covered	87
Data periodicity	2 Years
Relevant Global Target	13.2: Integrate climate change measures into national policies, strategies and planning 15.2: By 2020, promote the implementation of sustainable management of all types of forests, halt deforestation, restore degraded forests and substantially increase afforestation and reforestation globally
Relevant NIF Indicator	15.2.1: Percentage change in forest cover
Indicator interpretation	Districts with an increase/no change in area under forests have been awarded a score of 100 while districts with a decrease in area under forests have been assigned a score of 0.

GOAL 13: CLIMATE ACTION	Area under watershed management as a percentage of total geographical area
Indicator data source	State
Computation approach	$\frac{\text{Area covered under integrated watershed management in the district}}{\text{Total geographical area of the district}} \times 100$
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	103
Data periodicity	Annual
Relevant Global target	13.1: Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries
Indicator interpretation	Higher value means higher performance (+)

GOAL 15: LIFE ON LAND	Forest cover as a percentage of total geographical area
Indicator data source	Ministry of Environment Forest & Climate Change [Forest Survey of India 2019]
Computation approach	Directly from data source
Data Period (year)	2019
Data Unit	Percentage
Districts Covered	87
Data periodicity	2 Years
Relevant Global target	15.1: By 2020, ensure the conservation, restoration and sustainable use of terrestrial and inland freshwater ecosystems and their services, in particular forests, wetlands, mountains and drylands, in line with obligations under international agreements
Relevant Global indicator	15.1.1: Forest area as a proportion of total land area
Relevant NIF indicator	15.1.1: Forest area as a proportion of total land area
Indicator interpretation	Higher value means higher performance (+)

GOAL 15: LIFE ON LAND		Percentage of wasteland over total geographical area
Indicator data source	Department of Land Resources, Ministry of Rural Development & National Remote Sensing Centre, Indian Space Research Organisation [Wastelands Atlas of India]	
Computation approach	$\frac{\text{Total area under wasteland in the district}}{\text{Total geographical area of the district}} \times 100$ <p>Total area under wasteland includes the following categories*:                      Land with Dense Scrub                      Land with Open Scrub                      Shifting Cultivation - Current Jhum                      Shifting Cultivation - Abandoned Jhum                      Under-utilised/degraded forest (Scrub domain)                      Under-utilised/degraded forest (Agriculture)                      Degraded pastures/ grazing land                      Degraded land under plantation crop                      Mining Wastelands                      Industrial wastelands                      *Those categories (as classified in the Wasteland Atlas) which are predominantly due to human interventions and/or those that are commonly found in the 8 States of the North Eastern Region have been considered to estimate the numerator.</p>	
Data Period (year)	2015-16	
Data Unit	Percentage	
Districts Covered	97	
Data periodicity	Non-periodic	
Relevant Global target	15.3: By 2030, combat desertification, restore degraded land and soil, including land affected by desertification, drought and floods, and strive to achieve a land degradation-neutral world	
Relevant Global indicator	15.3.1: Proportion of land that is degraded over total land area	
Relevant NIF indicator	15.3.1: Proportion of land that is degraded over total land area	
Indicator interpretation	Higher value means lower performance (-)	

GOAL 15: LIFE ON LAND		Number of wildlife crime cases reported per 1,000 sq kms of forest area
Indicator data source	State	
Computation approach	$\frac{\text{Number of wildlife crime cases reported in the district during the reference period}}{\text{Total forest area in the district (sq. km)}} \times 1000$	
Data Period (year)	2019-20	
Data Unit	Number	
Districts Covered	100	
Data periodicity	Annual	
Relevant Global target	15.7: Take urgent action to end poaching and trafficking of protected species of flora and fauna and address both demand and supply of illegal wildlife products 15.c: Enhance global support for efforts to combat poaching and trafficking of protected species, including by increasing the capacity of local communities to pursue sustainable livelihood opportunities	
Relevant Global indicator	15.7.1 & 15.c.1: Proportion of traded wildlife that was poached or illicitly trafficked	
Relevant NIF indicator	15.7.1 & 15.c.1: Number of cases registered under the Wildlife Protection Act, 1972 (in number)	
Indicator interpretation	Higher value means lower performance (-)	

GOAL 16: PEACE, JUSTICE AND STRONG INSTITUTIONS		Reported murders per 10,000 population
Indicator data source	State	
Computation approach	$\frac{\text{Number of murders reported in the district}}{\text{Total population of the district (Census 2011)}} \times 10,000$	
Data Period (year)	2019-20	
Data Unit	Per 10,000 population	
Districts Covered	103	
Data periodicity	Annual	
Relevant Global target	16.1: Significantly reduce all forms of violence and related death rates everywhere	
Relevant Global indicator	16.1.1: Number of victims of intentional homicide per 100,000 population, by sex and age	
Relevant NIF indicator	16.1.1: Number of victims of intentional homicide per 100,000 population, by sex and age	
Indicator interpretation	Higher value means lower performance (-)	

GOAL 16: PEACE, JUSTICE AND STRONG INSTITUTIONS		Cognizable crimes against children per 10,000 population
Indicator data source	State	
Computation approach	$\frac{\text{Reported number of cognizable crimes against children}}{\text{Total population of the district (Census 2011)}} \times 10,000$	
Data Period (year)	2019-20	
Data Unit	Per 10,000 population	
Districts Covered	103	
Data periodicity	Annual	
Relevant Global target	16.2: End abuse, exploitation, trafficking and all forms of violence against and torture of children	
Relevant NIF indicator	16.2.1: Proportion of Crime Committed against Children during the year	
Indicator interpretation	Higher value means lower performance (-)	

GOAL 16: PEACE, JUSTICE AND STRONG INSTITUTIONS		Number of missing children per 10,000 population
Indicator data source	State	
Computation approach	$\frac{\text{Total number of missing children}}{\text{Total population of the district (Census 2011)}} \times 10,000$	
Data Period (year)	2019-20	
Data Unit	Per 10,000 population	
Districts Covered	103	
Data periodicity	Annual	
Relevant Global target	16.2: End abuse, exploitation, trafficking and all forms of violence against and torture of children	
Relevant NIF indicator	8.7.2 & 16.2.3: Number of missing children	
Indicator interpretation	Higher value means lower performance (-)	

GOAL 16: PEACE, JUSTICE AND STRONG INSTITUTIONS	Ratio of working strength to sanctioned strength of Judges (District & Subordinate courts)
Indicator data source	State
Computation approach	$\frac{\text{Working strength of judges in the district court and sub – ordinate courts}}{\text{Sanctioned strength of judges in the district court and sub – ordinate courts}}$
Data Period (year)	As on 31 March 2021
Data Unit	Ratio
Districts Covered	99
Data periodicity	Annual
Relevant Global Target	16.3: Promote the rule of law at the national and international levels and ensure equal access to justice for all
Relevant NIF indicator	16.3.3: Number of Judges (all levels) per lakh population
Indicator interpretation	Higher value means higher performance (+)

GOAL 16: PEACE, JUSTICE AND STRONG INSTITUTIONS	Common Service Centres providing online services per 10,000 population
Indicator data source	State
Computation approach	$\frac{\text{Number of CSCs in the district}}{\text{Total population of the district (Census 2011)}} \times 10,000$
Data Period (year)	As on 31st March 2021
Data Unit	Per 10,000 population
Districts Covered	103
Data periodicity	Annual
Relevant Global Target	16.6: Develop effective, accountable and transparent institutions at all levels
Relevant NIF indicator	16.6.3: Number of government services provided online to citizens
Indicator interpretation	Higher value means higher performance (+)

GOAL 16: PEACE, JUSTICE AND STRONG INSTITUTIONS	Percentage of births registered
Indicator data source	Ministry of Health & Family Welfare [National Family Health Survey-5]
Computation approach	Directly from data source
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	78
Data periodicity	Non-periodic
Relevant Global target	16.9: By 2030, provide legal identity for all, including birth registration
Relevant Global indicator	16.9.1: Proportion of children under 5 years of age whose births have been registered with a civil authority, by age
Relevant NIF indicator	16.9.1: Percentage of births registered
Indicator interpretation	Higher value means higher performance (+)

GOAL 16: PEACE, JUSTICE AND STRONG INSTITUTIONS	Percentage of population covered under Aadhaar
Indicator data source	Unique Identification Authority of India Dashboard
Computation approach	Directly from data source
Data Period (year)	Data accessed on 21.04.2021
Data Unit	Percentage
Districts Covered	82
Data periodicity	Live data
Relevant GLOBAL target	16.9: By 2030, provide legal identity for all, including birth registration
Relevant NIF indicator	16.9.2: Proportion of population covered under Aadhaar
Indicator interpretation	Higher value means higher performance (+)

GOAL 16: PEACE, JUSTICE AND STRONG INSTITUTIONS	Percentage of deaths registered
Indicator data source	Ministry of Health & Family Welfare [National Family Health Survey-5]
Computation approach	Directly from data source
Data Period (year)	2019-20
Data Unit	Percentage
Districts Covered	78
Data periodicity	Non-periodic
Relevant Global Target	16.9: By 2030, provide legal identity for all, including birth registration
Relevant Global Indicator	17.19.2: Proportion of countries that ((b) have achieved 100 per cent birth registration and 80 per cent death registration
Indicator interpretation	Higher value means higher performance (+)