

Goal 12: Ensure sustainable consumption and production patterns

There are total **13** indicators which have district level **00 DIF** , State level **04 SIF** and further under consideration **09** Indicators.

State Indicator Framework:

Goal wise SL. No.	Indicator no.	SIF	Unit	Periodicity	Lead Department /Data source	State Level
Target 12.3: By 2030, halve per capita global food waste at the retail and consumer levels and reduce food losses along production and supply chains, including post-harvest losses						
1	12.3.1	Foodgrains produced per person (grams)	Number	Yearly	Agriculture	State
Target 12.5: By 2030, substantially reduce waste generation through prevention, reduction, recycling and reuse						
2	12.5.1	Number of waste recycling plants installed	Number	Yearly	Urban development	State
3	12.5.2	12.5.2 : Number of municipal corporations using waste segregation techniques	Number	Yearly	Urban development	State
Target 12.b: Develop and implement tools to monitor sustainable development impacts for sustainable tourism that creates jobs and promotes local culture and products						
4	12.b.1	Number of sustainable tourism strategies or policies and action plans implemented with agreed monitoring and evaluation tools.	Number	Yearly	Tourism	State

Indicator under consideration:

Goal wise SL. No.	Indicator no.	Under Consideration Indicator	Unit	Periodicity	Lead Department /Data source	State Level
Target 12.3: By 2030, halve per capita global food waste at the retail and consumer levels and reduce food losses along production and supply chains, including post-harvest losses						
1	12.3.2	Transit Loss_Wheat (%)		Yearly	Food and civil supplies	State
2	12.3.2	Transit Loss_Rice (%)		Yearly	Food and civil supplies	State
3	12.3.2	Storage Loss_Wheat (%)		Yearly	Food and civil supplies	State

Goal wise SL. No.	Indicator no.	Under Consideration Indicator	Unit	Periodicity	Lead Department /Data source	State Level
4	12.3.2	Storage Loss_Rice (%)		Yearly	Food and civil supplies	State
Target 12.5: By 2030, substantially reduce waste generation through prevention, reduction, recycling and reuse						
5	12.5.3	12.5.3 : Number of municipal corporations banning use of plastic.		Yearly	Urban development	State
Target 12.8: By 2030, ensure that people everywhere have the relevant information and awareness for sustainable development and lifestyles in harmony with nature						
6	12.8.1	Develop icon on sustainable development		Yearly	Environment	State
7	12.8.2	Government to Celebrate year on Sustainable development		Yearly	Environment	State
Target 12.c: Rationalize inefficient fossil-fuel subsidies that encourage wasteful consumption by removing market distortions, in accordance with national circumstances, including by restructuring taxation and phasing out those harmful subsidies, where they exist, to reflect their environmental impacts, taking fully into account the specific needs and conditions of developing countries and minimizing the possible adverse impacts on their development in a manner that protects the poor and the affected communities						
8	12.c.1	Subsidy per unit of fossil fuel consumption.		Yearly	Finance	State
9	12.c.2	Tax per unit on Petroleum Products (INR/Litre)		Yearly	Finance	State