

SDG GOAL -2- END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE

2.3.1: Agriculture productivity of Wheat & Rice (yield per hectare)

SDG TARGET	STATE INDICATOR	UNIT	DATA SOURCE (Agency/ Department / etc.)	PERIOD/CITY	J&K STATE BASE LEVEL 2015-16	*REFERENCE PERIOD OF DATA VALUE OF COL. 6	CURRENT VALUE (2018-19)	*REFERENCE PERIOD OF DATA VALUE OF COL. 8	CUSTODIAN DEPARTMENTS OF THE INDICATOR
1	2	3	4	5	6	7	8	9	10
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	2.3.1: Agriculture productivity of wheat & rice (yield per hectare)	Kgs per hectare	Agriculture Production Department	Annual	2125.08 (Kgs) Rice per Hectare 1933.12 Kgs Wheat per Hectare	2015-16	2352.93 (Kgs) Rice per Hectare 2329.50 Kgs Wheat per Hectare	2018-19	Agriculture Production Department

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

NOTE: METADATA CALCULATIONS

DEFINITION /DESCRIPTION OF INDICATOR	NUMERATOR	DENOMINATOR	MULTIPLIER	COMPUTATION/CALCULATION
Defined as agriculture productivity of Wheat & Rice measured in Kg/Hectare respectively.	a) Production of wheat in Kgs b) Production of Rice in KGs	a) Area under wheat cultivation (Hectares) b) Area under Rice cultivation (Hectars)		a) = (NUMERATOR/ DENOMINATOR) b) = (NUMERATOR/ DENOMINATOR)

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

SDG GOAL -2- END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE

2.3.4. d: Saffron Production in the Union Territory:

SDG TARGET	STATE INDICATOR	UNIT	DATA SOURCE (Agency/ Department / etc.)	PERIODICITY	J&K STATE BASE LEVEL 2015-16	*REFERENCE PERIOD OF DATA VALUE OF COL. 6	CURRENT VALUE (2018-19)	*REFERENCE PERIOD OF DATA VALUE OF COL. 8	CUSTODIAN DEPARTMENTS OF THE INDICATOR
1	2	3	4	5	6	7	8	9	10
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	2.3.4.d: Saffron Production in the UT	KGs	Agriculture Production Department	Annual	48.06	2015-16	41.00	2018-19	Agriculture Production Department

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

NOTE: METADATA CALCULATIONS

DEFINITION /DESCRIPTION OF INDICATOR	NUMERATOR	DENOMINATOR	MULTIPLIER	COMPUTATION/CALCULATION
Defined as the quantity of Saffron produced during the reference period.	Quantity of Saffron produced during the reference period.	NIL	NIL	NIL

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

SDG GOAL -2- END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE

2.4.1: Proportion of Net Sown Area to Cultivable Land:

SDG TARGET	STATE INDICATOR	UNIT	DATA SOURCE (Agency/ Department/ etc.)	PERIOD ICITY	J&K STATE BASE LEVEL 2015-16	*REFERE NCE PERIOD OF DATA VALUE OF COL. 6	CURREN T VALUE (2018-19)	*REFERENC E PERIOD OF DATA VALUE OF COL. 8	CUSTODIAN DEPARTMEN TS OF THE INDICATOR
1	2	3	4	5	6	7	8	9	10
2.4 By 2030, ensure sustainable food production systems and implement resilient agricultural practices that increase productivity and production, that help maintain ecosystems, that strengthen capacity for adaptation to climate change, extreme weather, drought, flooding and other disasters and that progressively improve land and soil quality	2.4.1: Proportion of Net Sown Area to Cultivable Land, 2015-16	Perce ntag e	Agriculture Prod Deptt (Directorate of Economics & statistics, DAC&FW, Ministry of agriculture & Farmers welfare)	Annual	70.01 (758/ 1075)	2014-15	70.01 (758/ 1075)	2014-15	Agriculture Production Department

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

NOTE: METADATA CALCULATIONS

DEFINITION /DESCRIPTION OF INDICATOR	NUMERATOR	DENOMINATOR	MULTIPLIER	COMPUTATION/CALCULATION
Defined as the percentage of degraded agricultural land to net sown area.	Total Area of Degraded agricultural land	Total Net Sown Area	100	= (NUMERATOR/ DENOMINATOR)* 100

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

SDG GOAL -2- END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE

2.4.2: Percentage of farmers issued Soil Health Card:

SDG TARGET	STATE INDICATOR	UNIT	DATA SOURCE (Agency/ Department / etc.)	PERIODICITY	J&K STATE BASE LEVEL 2015-16	*REFERENCE PERIOD OF DATA VALUE OF COL. 6	CURRENT VALUE (2018-19)	*REFERENCE PERIOD OF DATA VALUE OF COL. 8	CUSTODIAN DEPARTMENTS OF THE INDICATOR
1	2	3	4	5	6	7	8	9	10
2.4 By 2030, ensure sustainable food production systems and implement resilient agricultural practices that increase productivity and production, that help maintain ecosystems, that strengthen capacity for adaptation to climate change, extreme weather, drought, flooding and other disasters and that progressively improve land and soil quality	2.4.2: Percentage of farmers issued Soil Health Card	Percentage	Agriculture Production Department (Soil Health Card Portal, GOI)	Annual	98.99	2015-17	94.48	2017-19	Agriculture Production Department

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

NOTE: METADATA CALCULATIONS

DEFINITION /DESCRIPTION OF INDICATOR	NUMERATOR	DENOMINATOR	MULTIPLIER	COMPUTATION/CALCULATION
Defined as Percentage of farmers issued Soil Health Card during the reference period.	Number of farmers who have been issued Soil Health Cards during the reference period.	Farmers targeted under Soil Health Cards.	100	= (NUMERATOR/ DENOMINATOR)* 100

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

SDG GOAL -2- END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE

2.4.3: Percentage of net area under organic farming:

SDG TARGET	STATE INDICATOR	UNIT	DATA SOURCE (Agency/ Department/ etc.)	PERIODICITY	J&K STATE BASE LEVEL 2015-16	*REFERENCE PERIOD OF DATA VALUE OF COL. 6	CURRENT VALUE (2018-19)	*REFERENCE PERIOD OF DATA VALUE OF COL. 8	CUSTODIAN DEPARTMENTS OF THE INDICATOR
1	2	3	4	5	6	7	8	9	10
2.4 By 2030, ensure sustainable food production systems and implement resilient agricultural practices that increase productivity and production, that help maintain ecosystems, that strengthen capacity for adaptation to climate change, extreme weather, drought, flooding and other disasters and that progressively improve land and soil quality	2.4.3: Percentage of net area under organic farming	Percentage	Agriculture Production Deptt (Directorate of Economics & statistics, DAC&FW, Ministry of Agriculture & Farmers welfare)	Annual	0.0181	2015-16	0.0178	2018-19	Agriculture Production Department

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

NOTE: METADATA CALCULATIONS

DEFINITION /DESCRIPTION OF INDICATOR	NUMERATOR	DENOMINATOR	MULTIPLIER	COMPUTATION/CALCULATION
Defined as the percentage of agriculture area under organic farming.	Area under organic farming during the reference period.	Total net area sown during the reference period.	100	= (NUMERATOR/ DENOMINATOR)* 100

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

SDG GOAL -2- END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE

2.a.1: Percentage share of expenditure in R&D in Agriculture to GVA in agriculture:

SDG TARGET	STATE INDICATOR	UNIT	DATA SOURCE (Agency/ Department / etc.)	PERIODICITY	J&K STATE BASE LEVEL 2015-16	*REFERENCE PERIOD OF DATA VALUE OF COL. 6	CURRENT VALUE (2018-19)	*REFERENCE PERIOD OF DATA VALUE OF COL. 8	CUSTODIAN DEPARTMENTS OF THE INDICATOR
1	2	3	4	5	6	7	8	9	10
2.a Increase investment, including through enhanced international cooperation, in rural infrastructure, agricultural research and extension services, technology development and plant and livestock gene banks in order to enhance agricultural productive capacity in developing countries, in particular least developed countries	2.a.1: Percentage share of expenditure in R&D in Agriculture to GVA in agriculture	Percentage	DES/ NAD, CSO	Annual	1.52	2015-16	2.26	2018-19	DES/ Agriculture Production Department

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

NOTE: METADATA CALCULATIONS

DEFINITION /DESCRIPTION OF INDICATOR	NUMERATOR	DENOMINATOR	MULTIPLIER	COMPUTATION/CALCULATION
The indicator measures extent of expenditure in intellectual property products which is related to research and development in agriculture sector.	Total Expenditure on R&D (Grants to SKUAST Jammu/Kashmir) in Agriculture, Horticulture during reference year.	Gross Value Added in Agriculture & Horticulture during reference year	100	= (NUMERATOR/ DENOMINATOR)* 100

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

SDG GOAL -2- END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE

2.c.1: Percentage of Agriculture Mandis enrolled in e-market:

SDG TARGET	STATE INDICATOR	UNIT	DATA SOURCE (Agency/ Department/ etc.)	PERIOD CITY	J&K STATE BASE LEVEL 2015-16	*REFERENC E PERIOD OF DATA VALUE OF COL. 6	CURRENT VALUE (2018-19)	*REFERENC E PERIOD OF DATA VALUE OF COL. .8	CUSTODIAN DEPARTME NTS OF THE INDICATOR
1	2	3	4	5	6	7	8	9	10
2.c Adopt measures to ensure the proper functioning of food commodity markets and their derivatives and facilitate timely access to market information, including on food reserves, in order to help limit extreme food price volatility	2.c.1: Percentage of Agriculture Mandis enrolled in e-market	Percent age	Agriculture Production Department / Horticulture Department (National Agriculture Market (e-NAM) National Portal for e- trading, GoI)	Annual	0	(March 2015)	0	(March 2018)	Agriculture Production Department / Horticulture Department

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

NOTE: METADATA CALCULATIONS

DEFINITION /DESCRIPTION OF INDICATOR	NUMERATOR	DENOMINATOR	MULTIPLIER	COMPUTATION/CALCULATION
Defined as the Percentage of Agriculture Mandis enrolled in e-market.	Number of Agriculture Mandis enrolled in e-market	Total Number of Agriculture Mandis	100	= (NUMERATOR/ DENOMINATOR)* 100

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

SDG GOAL -5- ACHIEVE GENDER EQUALITY AND EMPOWER ALL WOMEN AND GIRLS

5.a.1. Operational Land Holdings - female operated Land holdings

SDG TARGET	STATE INDICATOR	UNIT	DATA SOURCE (Agency/ Department / etc.)	PERIODICITY	J&K STATE BASE LEVEL 2015-16	*REFEREN CE PERIOD OF DATA VALUE OF COL. 6	CURRENT VALUE (2018-19)	*REFEREN CE PERIOD OF DATA VALUE OF COL. 8	CUSTODIAN DEPARTMENT S OF THE INDICATOR
1	2	3	4	5	6	7	8	9	10
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	5.a.1. Operational Land Holdings - female operated Land holdings	Percentage	Agriculture Prod. Deptt. (Agriculture Census 2015-16)	Annual	7.60	2015-16			Agriculture Production Department

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

NOTE :METADATA CALCULATIONS

DEFINITION / DESCRIPTION OF INDICATOR	NUMERATOR	DENOMINATOR	MULTIPLIER	COMPUTATION/ CALCULATION
Defined as the number and area of operational holdings operated by women, in various size class of holdings and social groups to total I holdings .	a) No of land holding operated by female b) Area operated by Female	a) Total Number of Operational land Holdings b) Total area of Operational Holdings	100	(NUMERATOR/DENOMINATOR)*100

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

SDG GOAL-12- ENSURE SUSTAINABLE CONSUMPTION & PRODUCTION PATTERNS

12.3.1 : Per capita food availability

SDG TARGET	STATE INDICATOR	UNIT	DATA SOURCE (Agency/ Department/ etc.)	PERIODICITY	J&K STATE BASE LEVEL 2015-16	*REFERENCE PERIOD OF DATA VALUE OF COL. 6	CURRENT VALUE (2018-19)	*REFERENCE PERIOD OF DATA VALUE OF COL. 8	CUSTODIAN DEPARTMENTS OF THE INDICATOR
1	2	3	4	5	6	7	8	9	10
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	12.3.1 : Per capita food availability	KG/ per year	DES, J&K	Annual	165.00	2015-16	170.00	2018-19	CAPD/ APD

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

NOTE:METADATA CALCULATIONS

DEFINITION / DESCRIPTION OF INDICATOR	NUMERATOR	DENOMINATOR	MULTIPLIER	COMPUTATION/ CALCULATION
Defined as per capita food availability during the reference period.	Net availability of food grains (in kg.)during the reference year i.e. {(Production of rice, wheat, other cereals and all pulses in 1000 tonnes)-(seed, feed & wastage) - exports + imports + change in stocks(+/-) }	Total Population during the reference year	NIL	(NUMERATOR/DENOMINATOR)

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

SDG GOAL-12- ENSURE SUSTAINABLE CONSUMPTION & PRODUCTION PATTERNS

12.3.2.b: Percentage increase in Cold Storage Capacity

SDG TARGET	STATE INDICATOR	UNIT	DATA SOURCE (Agency/ Department / etc.)	PERIODICITY	J&K STATE BASE LEVEL 2015-16	*REFERENCE PERIOD OF DATA VALUE OF COL. 6	CURRENT VALUE (2018-19)	*REFERENCE PERIOD OF DATA VALUE OF COL. 8	CUSTODIAN DEPARTMENTS OF THE INDICATOR
1	2	3	4	5	6	7	8	9	10
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	12.3.2.b: Percentage increase in Cold Storage Capacity	Percentage	Horticulture / Agriculture Production Deptt	Annual	NA	2015-16	13.45	2018-19	Horticulture / Agriculture

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

NOTE: METADATA CALCULATIONS

DEFINITION / DESCRIPTION OF INDICATOR	NUMERATOR	DENOMINATOR	MULTIPLIER	COMPUTATION/ CALCULATION
Defined as Percentage increase in Cold Storage Capacity	Horticulture produce in Current year minus Horticulture produce in previous year	Horticulture produce during the reference year	100	(NUMERATOR/DENOMINATOR)*100

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

SDG GOAL -15- PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSSES

15.3.1: Proportion of land that is desertified /degraded over total land area

SDG TARGET	STATE INDICATOR	UNIT	DATA SOURCE (Agency/ Department/ etc.)	PERIODICITY	J&K STATE BASE LEVEL 2015-16	*REFERENCE PERIOD OF DATA VALUE OF COL. 6	CURRENT VALUE	*REFERENCE PERIOD OF DATA VALUE OF COL. .8	CUSTODIAN DEPARTMENTS OF THE INDICATOR
1	2	3	4	5	6	7	8	9	10
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	15.3.1: Proportion of land that is desertified /degraded over total land area	Percentage	Forest Department (Remote Sensing Department - Desertification and Land Degradation Atlas of India)	5 Years	35.86	2011-13	NA	2018-19	Agriculture Production Department

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

NOTE: METADATA CALCULATIONS

DEFINITION / DESCRIPTION OF INDICATOR	NUMERATOR	DENOMINATOR	MULTIPLIER	COMPUTATION/ CALCULATION
Defined as total degraded area during the reference period.	Total degraded area during the reference period.	NIL	NIL	NIL

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