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<u> </u>	stainable agriculture			
SL	NATIONAL INDICATOR		'HE INDICATOR	
	get 2.1: By 2030, end hunger and ensure access by all people, in particular the poor and people in nts, to safe, nutritious and sufficient food all year round	vulnerable situ	iations, including	
1	2.1.1: Percentage of children aged under 5 years who are underweight, 2015-16  Source: Ministry of Health and Family Welfare (National Family Health Survey) / Periodicity: 3 Years	35.70		
2	2.1.2: Proportion of beneficiaries covered under National Food Security Act 2013, (in	Year	Value	
	percentage) Source: Ministry of Consumer Affairs, Food and Public Distribution / Periodicity: Annual	2015-16	95.18	
	Source. Himistry of consumer Appairs, 1000 and 1 abile distribution 7.1 enoughty. Annual	2016-17	99.01	
		2017-18	99.24	
		2018-19	97.62	
		2019-20	99.51	
was	get 2.2: By 2030, end all forms of malnutrition, including achieving, by 2025, the internationally a ting in children under 5 years of age, and address the nutritional needs of adolescent girls, preg er persons			
1	2.2.1: Percentage of children under age 5 years who are stunted 2015-16  Source: Ministry of Health and Family Welfare (National Family Health Survey) / Periodicity: 3 Years	38.40		
2	2.2.2: Percentage of children under age 5 years who are wasted 2015-16 Source: Ministry of Health and Family Welfare (National Family Health Survey) / Periodicity: 3 Years	21.0		
3	2.2.3: Percentage of women whose Body Mass Index (BMI) is below normal, 2015-16 Source: Ministry of Health and Family Welfare (National Family Health Survey) / Periodicity: 3 Years	22.90		
4	2.2.4: Percentage of pregnant women age 15-49 years who are anaemic (<11.0g/dl), 2015-16 Source: Ministry of Health and Family Welfare (National Family Health Survey) / Periodicity: 3 Years	50.40		
5	2.2.5: Percentage of Children age 6-59 months who are anaemic (<11.0g/dl) 2015-16 Source: Ministry of Health and Family Welfare (National Family Health Survey) / Periodicity: 3 Years	58.50		
peo	get 2.3: By 2030, double the agricultural productivity and incomes of small scale food producers, ples, family farmers, pastoralists and fishers, including through secure and equal access to land its, knowledge, financial services, markets and opportunities for value addition and non-farm er	, other producti		
1	2.3.1: Agriculture productivity of wheat and rice, (in kg per hectare)	Year	Value	
	Source: AS Division, DAC&FW , Ministry of Agriculture and Farmers' Welfare / Periodicity: Annual	2015-16	Wheat - 3,034 Rice - 2,400	
		2016-17	Wheat - 3,200 Rice - 2,494	
		2017-18	Wheat - 3,368 Rice - 2,576	
		2018-19	Wheat - 3,533 Rice - 2,638	
		2019-20	Wheat - 3,421 Rice - 2,703	
2	2.3.2: Gross Value Added in agriculture per worker, (in Rs.)	Year	Value	
	Source: Agriculture Statistics Division, DES, Ministry of Agriculture and Farmers' Welfare / Periodicity: Annual	2015-16	61,427	
		2016-17	65,278	
		2017-18	69,492	
		2018-19	71,165	
		2019-20	74,044	
3	2.3.3: Ratio of institutional credit to agriculture to the agriculture output	Year	Value	
	Source: (a) Numerator: Ministry of Agriculture and Farmers' Welfare (b) Denominator: National Accounts Division, NSO, MoSPI / Periodicity: Annual	2015-16	0.77	
	recound Division, 1956, 1965) 17. Tellouidity, Allitud	2016-17	0.54	
		2017-18	0.57	

	get 2.4: By 2030, ensure sustainable food production systems and implement resilient agriculture ductivity and production, that help maintain ecosystems, that strengthen capacity for adaptation ather, drought, flooding and other disasters and that progressively improve land and soil quality		
1	2.4.1: Proportion of Net Sown Area to Cultivable land, 2015-16 (in percentage)  Source: SDDS, DAC&FW, Ministry of Agriculture and Farmers' Welfare / Periodicity: Annual	76.82	
2	2.4.2: Percentage of farmers issued Soil Health Card	Year	Value
	Source: INM, DAC&FW, Ministry of Agriculture and Farmers' Welfare / Periodicity: Annual	2015-17	100
		2017-19	94.23
3	2.4.3: Percentage of net area under organic farming	Year	Value
	Source: INM, DAC&FW, Ministry of Agriculture and Farmers' Welfare (MoA&FW) / Periodicity: Annual	2015-16	1.0671
		2016-17	1.0888
		2017-18	1.3088
		2018-19	1.4589
		2019-20	2.7521
rela inte	get 2.5: By 2020, maintain the genetic diversity of seeds, cultivated plants and farmed and dome ated wild species, including through soundly managed and diversified seed and plant banks at the ernational levels, and promote access to fair and equitable sharing of benefits arising from the ut I associated traditional knowledge, as internationally agreed	e national, regio	onal and
1	2.5.1: Number of accessions conserved in the base collection (-18 Degree Celsius) at National	Year	Value
	Gene Bank Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic	2015	4,19,312
	Resources, (ICAR-NBPGR) / Periodicity: Annual	2016	4,30,573
		2017	4,34,946
		2018	4,39,717
		2019	4,45,927
2	2.5.2: Conservation of germplasm,(in number)	Year	Value
	Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic	2015-16	75,563
	Resources, (ICAR-NBPGR) / Periodicity: Annual	2019-20	87,169
3			
ے	2.5.3: Conservation of fish genetic resource, 2019-20 (in number)  Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic  Resources, (ICAR-NBPGR) / Periodicity: Annual	37,676	
Targ and	Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic	astructure, agric	
Targ and cap	Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic Resources, (ICAR-NBPGR) / Periodicity: Annual  get 2.a: Increase investment, including through enhanced international cooperation, in rural infra lextension services, technology development and plant and livestock gene banks in order to enhacity in developing countries, in particular least developed countries  2.a.1: Percentage share of expenditure in Intellectual Property Product (R&D) in agriculture to	astructure, agric	
Targ and ap	Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic Resources, (ICAR-NBPGR) / Periodicity: Annual  get 2.a: Increase investment, including through enhanced international cooperation, in rural infra lextension services, technology development and plant and livestock gene banks in order to enhacity in developing countries, in particular least developed countries  2.a.1: Percentage share of expenditure in Intellectual Property Product (R&D) in agriculture to GVA in agriculture	astructure, agricultur	al productive
Targ and cap	Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic Resources, (ICAR-NBPGR) / Periodicity: Annual  get 2.a: Increase investment, including through enhanced international cooperation, in rural infra lextension services, technology development and plant and livestock gene banks in order to enhacity in developing countries, in particular least developed countries  2.a.1: Percentage share of expenditure in Intellectual Property Product (R&D) in agriculture to	astructure, agric ance agricultur	Value
Targ and ap	Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic Resources, (ICAR-NBPGR) / Periodicity: Annual  get 2.a: Increase investment, including through enhanced international cooperation, in rural infra lextension services, technology development and plant and livestock gene banks in order to enhacity in developing countries, in particular least developed countries  2.a.1: Percentage share of expenditure in Intellectual Property Product (R&D) in agriculture to GVA in agriculture	astructure, agricance agricultur  Year  2015-16	Value 0.044
Targand cap	Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic Resources, (ICAR-NBPGR) / Periodicity: Annual  get 2.a: Increase investment, including through enhanced international cooperation, in rural infra lextension services, technology development and plant and livestock gene banks in order to enhacity in developing countries, in particular least developed countries  2.a.1: Percentage share of expenditure in Intellectual Property Product (R&D) in agriculture to GVA in agriculture  Source: National Accounts Division, NSO, MoSPI / Periodicity: Annual	Astructure, agriculture  Year  2015-16  2016-17	Value 0.044 0.051
Targand cap	Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic Resources, (ICAR-NBPGR) / Periodicity: Annual  get 2.a: Increase investment, including through enhanced international cooperation, in rural infra lextension services, technology development and plant and livestock gene banks in order to enhacity in developing countries, in particular least developed countries  2.a.1: Percentage share of expenditure in Intellectual Property Product (R&D) in agriculture to GVA in agriculture  Source: National Accounts Division, NSO, MoSPI / Periodicity: Annual	Year 2015-16 2016-17 2017-18	Value 0.044 0.051 0.053
Targand cap	Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic Resources, (ICAR-NBPGR) / Periodicity: Annual  get 2.a: Increase investment, including through enhanced international cooperation, in rural infra lextension services, technology development and plant and livestock gene banks in order to enhacity in developing countries, in particular least developed countries  2.a.1: Percentage share of expenditure in Intellectual Property Product (R&D) in agriculture to GVA in agriculture  Source: National Accounts Division, NSO, MoSPI / Periodicity: Annual	Year 2015-16 2016-17 2017-18 Year	Value 0.044 0.051 0.053 Value
Targand cap	Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic Resources, (ICAR-NBPGR) / Periodicity: Annual  get 2.a: Increase investment, including through enhanced international cooperation, in rural infra lextension services, technology development and plant and livestock gene banks in order to enhacity in developing countries, in particular least developed countries  2.a.1: Percentage share of expenditure in Intellectual Property Product (R&D) in agriculture to GVA in agriculture  Source: National Accounts Division, NSO, MoSPI / Periodicity: Annual	Year 2015-16 2017-18 Year 2015-16	Value 0.044 0.051 0.053 Value 10.54
Targand cap	Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic Resources, (ICAR-NBPGR) / Periodicity: Annual  get 2.a: Increase investment, including through enhanced international cooperation, in rural infra lextension services, technology development and plant and livestock gene banks in order to enhacity in developing countries, in particular least developed countries  2.a.1: Percentage share of expenditure in Intellectual Property Product (R&D) in agriculture to GVA in agriculture  Source: National Accounts Division, NSO, MoSPI / Periodicity: Annual	Year 2015-16 2016-17 2015-16 2016-17 2015-16 2016-17	Value 0.044 0.051 0.053 Value 10.54 9.63
Targand 1	Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic Resources, (ICAR-NBPGR) / Periodicity: Annual  get 2.a: Increase investment, including through enhanced international cooperation, in rural infra lextension services, technology development and plant and livestock gene banks in order to enhacity in developing countries, in particular least developed countries  2.a.1: Percentage share of expenditure in Intellectual Property Product (R&D) in agriculture to GVA in agriculture  Source: National Accounts Division, NSO, MoSPI / Periodicity: Annual	Year 2015-16 2016-17 2015-16 2016-17 2015-16 2016-17 2015-18 2016-17 2017-18 2018-19	Value 0.044 0.051 0.053 Value 10.54 9.63 11.00 13.67
Targand  1  Targani	Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic Resources, (ICAR-NBPGR) / Periodicity: Annual  get 2.a: Increase investment, including through enhanced international cooperation, in rural infra lextension services, technology development and plant and livestock gene banks in order to enhancity in developing countries, in particular least developed countries  2.a.1: Percentage share of expenditure in Intellectual Property Product (R&D) in agriculture to GVA in agriculture  Source: National Accounts Division, NSO, MoSPI / Periodicity: Annual  2.a.2: Percentage of total government expenditure in agriculture to GVA in agriculture  Source: National Accounts Division, NSO, MoSPI / Periodicity: Annual	Year 2015-16 2016-17 2015-16 2016-17 2015-16 2016-17 2015-18 2016-17 2017-18 2018-19	Value 0.044 0.051 0.053 Value 10.54 9.63 11.00 13.67
Targand cape 1	Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic Resources, (ICAR-NBPGR) / Periodicity: Annual  get 2.a: Increase investment, including through enhanced international cooperation, in rural infra lextension services, technology development and plant and livestock gene banks in order to enhacity in developing countries, in particular least developed countries  2.a.1: Percentage share of expenditure in Intellectual Property Product (R&D) in agriculture to GVA in agriculture  Source: National Accounts Division, NSO, MoSPI / Periodicity: Annual  2.a.2: Percentage of total government expenditure in agriculture to GVA in agriculture  Source: National Accounts Division, NSO, MoSPI / Periodicity: Annual	Year 2015-16 2016-17 2017-18 Year 2015-16 2016-17 2017-18 2018-19 Iding through the cet, in accordance agricultural and derivatives and	Value 0.044 0.051 0.053 Value 10.54 9.63 11.00 13.67 ne parallel ce with the
Targand  1  2  Targelin mai	Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic Resources, (ICAR-NBPGR) / Periodicity: Annual  get 2.a: Increase investment, including through enhanced international cooperation, in rural infratextension services, technology development and plant and livestock gene banks in order to enhacity in developing countries, in particular least developed countries  2.a.1: Percentage share of expenditure in Intellectual Property Product (R&D) in agriculture to GVA in agriculture  Source: National Accounts Division, NSO, MoSPI / Periodicity: Annual  2.a.2: Percentage of total government expenditure in agriculture to GVA in agriculture  Source: National Accounts Division, NSO, MoSPI / Periodicity: Annual  get 2.b: Correct and prevent trade restrictions and distortions in world agricultural markets, including of the Doha Development Round  National indicator is under development  get 2.c: Adopt measures to ensure the proper functioning of food commodity markets and their desired and their commodity in the proper functioning of food commodity markets and their commodity in the proper functioning of food commodity markets and their commodity in the proper functioning of food commodity markets and their commodity in the proper functioning of food commodity markets and their commodity in the proper functioning of food commodity markets and their commodity in the proper function in the proper function of the polimit extreme food price very construction of the polimit extreme	Year 2015-16 2016-17 2017-18 Year 2015-16 2016-17 2017-18 2018-19 Iding through the cet, in accordance agricultural and derivatives and	Value 0.044 0.051 0.053 Value 10.54 9.63 11.00 13.67 ne parallel ce with the
Targand cape 1	Source: Ministry of Agriculture and Farmers' Welfare, DARE, National Bureau of Plant Genetic Resources, (ICAR-NBPGR) / Periodicity: Annual  get 2.a: Increase investment, including through enhanced international cooperation, in rural infratextension services, technology development and plant and livestock gene banks in order to enhance in developing countries, in particular least developed countries  2.a.1: Percentage share of expenditure in Intellectual Property Product (R&D) in agriculture to GVA in agriculture  Source: National Accounts Division, NSO, MoSPI / Periodicity: Annual  2.a.2: Percentage of total government expenditure in agriculture to GVA in agriculture  Source: National Accounts Division, NSO, MoSPI / Periodicity: Annual  get 2.b: Correct and prevent trade restrictions and distortions in world agricultural markets, includination of all forms of agricultural export subsidies and all export measures with equivalent effort and the Doha Development Round  National indicator is under development  get 2.c: Adopt measures to ensure the proper functioning of food commodity markets and their cess to market information, including on food reserves, in order to help limit extreme food price verifications.	Year 2015-16 2016-17 2017-18 Year 2015-16 2016-17 2017-18 2016-17 2017-18 2018-19 Iding through the ct, in accordant olatility	Value 0.044 0.051 0.053 Value 10.54 9.63 11.00 13.67 ne parallel ce with the