

	End project
	New upcoming project

Ministry of Fisheries and Livestock

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Template for “Developing National SDG Action Plan under 8<sup>th</sup> Five Year Plan”

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
1.1 By 2030, eradicate extreme poverty for all people everywhere, currently measured as people living on less than \$1.25 a day	1.1.1 Proportion of population below the international poverty line, by sex, age, employment status and geographical location (urban/rural)	Lead: CD Co-Lead: GED	ERD; FD (BB); FID; LGD; MoA; MoF; MoDMR; MoEWOE; MoFL; MoInd; MoLE; MoSW; MoYS; PMO; RCD; SID; MoWCA, MoCHTA; MoLWA	<ul style="list-style-type: none"> <li>Alleviate poverty through creating self-employment and improvement of socio-economic conditions of the fishers.</li> <li>Enhance fisheries resources and production</li> </ul>	<p><b>Ongoing:</b> Expansion of Aquaculture Technology Services up to Union Level-2<sup>nd</sup> Phase (2<sup>nd</sup> Revised) (March 2015-June 2022)</p>	3783.80	Community based Floodplain Aquaculture Development Project in Bangladesh (July 2026 - June 2030) <b>(Estimated Cost 4952.10 million taka in BDT)</b>	<ul style="list-style-type: none"> <li>Up gradation of National Fisheries Policy 1998, Up gradation of National Fisheries Strategy 2006</li> </ul>	
					National Agricultural Technology Project (Phase II), DoF Component (October 2015-June 2023)	3882.80			
					Greater Cumilla Fisheries Development Project (July 2015-June 2021)	2113.10			
					Hilsha Development and Management Project (July 2020 - June 2024)	2314.50			
					Fisheries Resources Development Project in Rajshahi Division (January 2019-December 2023)	474.70			
					Enhancement of Fish Production through Restoration of Water bodies Project (October 2015- June 2022)	4090.00			
					Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	18688.65			
					<b>To be undertaken or upcoming:</b>	3737.40			

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1	2	3	4	5	6.1	6.2	7	8	9
					Fisheries Development Project in Haor Area (January 2021-December 2025)				
					Community based fisheries resource management project in Baor and Chalan Beel area (February 2023-February 2026)	105.00			
					Expansion of Aquaculture Technology Services up to Union Level-3rd Phase (July 2022-June 2026)	5220.00			
				To promote sustained income generation and employment opportunities for the landless, small and marginal farmers	<b>Ongoing:</b> Improvement of socioeconomic and livelihood development of tribal/minor races people through integrated livestock Project(1.7.2019-30.6.2023)	3520.30		1) Formulation of Livestock Extension Manual 2) Up gradation of Livestock Development Policy	
					National Agricultural Technology Programme-Phase-2 Project (01/10/2015-30/06/2023)	4822.54			
					Integrated livestock development in coastal area project (01.07.2018-30.06.2023)	1544.25			
					Integrated livestock Development Project in haor area (01.03.2020-30.06.2024)	1181.30			
					Integrated Livestock Development in the unprivileged 86 areas and river wash char project (01.03.2020-30.06.2023)	1289.60			
					Livestock and Dairy Development Project (01.01.2019-31.12.2023)	42803.65			

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1	2	3	4	5	6.1	6.2	7	8	9
					<b>To be undertaken or upcoming:</b> Strengthening of Deshi Chicken Research, Conservation and Improvement Project (Proposed )	1161.0	Improvement of buffalo and sheep production system in the southern delta region of Bangladesh Modeling community based dairy and beef production forward links small holder Modeling community based goat production in south-west region forward links small holder		
<b>1.2</b> 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 definition	<b>1.2.1</b> Proportion of population living below the national poverty line, by sex and age	<i>Lead:</i> CD <i>Co-Lead:</i> GE D	ERD; FD; LGD; MoA; MoF; MoCHTA; MoDMR; MoEWOE; MoFL; HSD; MEFWD; MoInd; MoRA; MoLE; MoSW; MoWCA; MoYS;	<ul style="list-style-type: none"> <li>Alleviate poverty through creating self-employment and improvement of socio-economic conditions of the fishers.</li> </ul>	<b>Ongoing Project:</b> National Agricultural Technology Project (Phase II), DoF Component (October 2015-June 2023) Sustainable Coastal and Marine Fisheries Project (July 2018 – June 2023) Hilsha Development and Management Project (July 2020 – June 2024) Chattogram Hill Tracts Fisheries Resources Development Project (March 2020 – June 2024)	-   1182.75	Fisheries Resource Management and Socio-economic development of the Fisher's in Chalan Beel Project (July 2026-June 2030) <b>(Estimated Cost 4009.20 million taka in BDT)</b>	<ul style="list-style-type: none"> <li>Upgradation of National Fisheries Policy 1998,</li> <li>Upgradation of National Fisheries Strategy 2006</li> </ul>	

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1	2	3	4	5	6.1	6.2	7	8	9	
			PMO; RDCD; SID		Conservation and Development of Indigenous Fish Species and Snail Project (July 2020 – June 2024)	2078.70				
					<b>Upcoming Project</b> Fisheries Development Project in Haor Area (January 2021-December 2025)	-				
					Development of Fisheries Resources in Inland Open Water bodies (January 2023-December 2025)	3996.30				
					Community based fisheries resource management project in Baor and Chalan Beel area (February 2023-February 2026)					
					Expansion of Aquaculture Technology Services up to Union Level-3 <sup>rd</sup> Phase (July 2022-June 2026)					
					To promote sustained income generation and employment opportunities for the landless, small and marginal farmers	<b>Ongoing:</b> Livestock and Dairy Development Project (01.01.2019-31.12.2023)	42803.65			
						Integrated Livestock Development in coastal area project (01.07.2018-30.06.2023)	-			
				Improvement of socioeconomic and livelihood development of tribal/minor races people through integrated livestock Project (1.7.2019-30.6.2022)						

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					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					Integrated livestock Development Project in haor area (01.03.2020-30.06.2024)				
					<b>To be undertaken or upcoming:</b> Integrated Livestock Development in Hilly Districts Project. (1.7.2021-30.6.2024)	1450.00			
					Self-employment project for southern areas livestock development (1.7.2021-30.6.2024)	6876.17			
					Integrated livestock development project at riverine char in Manikganj, Dhaka, RajBari, Faridpur, Madaripur, Shariatpur and Gopalganj District (1.7.2021-30.6.2024)	2350.50			
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 definition	<b>1.2.2</b> Proportion of men, women and children of all ages living in poverty in all its dimensions according to national definition	<i>Lead:</i> CD <i>Co-Lead:</i> GE D	ERD; FD; LGD; MoA; MoF; MoCHTA; MoDMR; MoEWOE; <b>MoFL</b> ; MoHFW; MoInd; MoRA; MoLE; MoSW; MoWCA; MoYS; PMO; RDCD; SID	<ul style="list-style-type: none"> <li>Alleviate poverty through creating self-employment and improvement of socio-economic conditions of the fishers.</li> </ul>	<b>Ongoing Project:</b> National Agricultural Technology Project (Phase II), DoF Component (October 2015-June 2023)		Fisheries Resource Management and Socio-economic development of the Fisher's in ChalanBeel Project (July 2026-June 2030) (Estimated Cost 4009.20 million taka in BDT)	<ul style="list-style-type: none"> <li>Upgradation of National Fisheries Policy 1998,</li> <li>Upgradation of National Fisheries Strategy 2006</li> </ul>	

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1	2	3	4	5	6.1	6.2	7	8	9
					Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-			
					Hilsha Development and Management Project (July 2020 - June 2024)				
					Chattogram Hill Tracts Fisheries Resources Development Project (March 2020 - June 2024)	1182.75			
					Conservation and Development of Indigenous Fish Species and Snail Project (July 2020 - June 2024)	2078.70			
					Upcoming Project Fisheries Development Project in Haor Area (January 2021- December 2025)	-			
					Development of Fisheries Resources in Inland Open Water bodies (January 2023- December 2025)	-			
				To promote sustained income generation and employment opportunities for the landless, small and marginal farmers	<b>Ongoing:</b> Livestock and Dairy Development Project (01.01.2019-31.12.2023)	42803.65			
					Integrated Livestock Development in coastal area project (01.07.2018-30.06.2023)	-			

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1	2	3	4	5	6.1	6.2	7	8	9
					Improvement of socioeconomic and livelihood development of tribal/minor races people through integrated livestock Project (1.7.2019-30.6.2022)				
					Integrated livestock Development Project in haor area (01.03.2020-30.06.2024)				
					<b>To be undertaken or upcoming:</b> Integrated Livestock Development in Hilly Districts Project. (1.7.2021-30.6.2024)	1450.00			
					Self-employment project for southern areas livestock development (1.7.2021-30.6.2024)	6876.17			
					Integrated livestock development project at riverine char in Manikganj, Dhaka, RajBari, Faridpur, Madaripur, Shariatpur and Gopalgonj District (1.7.2021-30.6.2024)	2350.50			
.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	1.3.1 Proportion of population covered by social protection floors/systems, by sex, distinguishing children,	Lead: CD Co-Lead:GE D	FID; FD (BB); ICTD; LGD; MoA; MoF; MoEWOE; MoCHTA; MoCA; MoDMR; SHED; TMED;	▪ Alleviate poverty through creating self-employment and improvement of socio-economic	<b>On-going Project:</b> 1. Greater Cumilla Fisheries Development Project (July 2015-June 2021)	-	Fisheries Resource Management and Socio-economic development of the Fisher's in ChalanBeel Project(July 2026-June 2030) <b>(Estimated Cost 4009.20 million taka in BDT)</b>	<ul style="list-style-type: none"> <li>• Upgradation of National Fisheries Policy 1998,</li> <li>• Upgradation of National Fisheries Strategy 2006</li> </ul>	

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unemployed persons, older persons, persons with disabilities, pregnant women, newborns, work-injury victims and the poor and the vulnerable			MoFL; HSD; MEFWD; MoLE; MoLWA; MoPME; MoSW; SID MoWCA; MoYS; RDCD	conditions of the fishers.	2. Hilsha Development and Management Project (July 2020 - June 2024)	-			
					3. Fisheries Resources Development Project in Rajshahi Division (January 2019-December 2023)	-			
					4. National Agricultural Technology Project (Phase II),DoF Component (October 2015-June 2023)	-			
					5. Conservation and Development of Indigenous Fish Species and Snail Project (July 2020 - June 2024)	-			
					<b>Upcoming Project:</b>	-			
					1. Enhanced Coastal Fisheries in Bangladesh II (ECOFISH II) (July 2021 - June 2025)	850.0			
				To facilitate entrepreneurship and increased participation of the private sector production, in the marketing and export of livestock products and by-products.	<b>Ongoing:</b> 1) Black Bengal Goat Development and Extension Project (01.01.2018-31.12.2021) 2) Improvement of socioeconomic and livelihood development of tribal/minor races people through integrated livestock Project (1.7.2019-30.6.2022) 3)Integrated Livestock Development in coastal area project (01.07.2018-30.06.2023)	476.36	*Improvement of National Cattle Breeding Farm through Modernization of central cattle breeding and Dairy Farm Project  <b>Under Operating Budget:</b>  *Farm registration for ensuring due rights to government/ other	1.Introduction of livestock Insurance policy	

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					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					4) Integrated livestock Development Project in haor area (01.03.2020-30.06.2024) 5) Integrated Livestock Development in the unprivileged 86 areas and river wash char project (01.03.2020-30.06.2023) <b>To be undertaken or upcoming:</b> *Strengthening and Modernization of LRI (Vaccine Production) project (1.7.2021-30.6.2024)	2998.80	development facilities  * Help disease surveillance, public health awareness and provide diagnostic services		
<b>1.4</b> 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 micro finance	<b>1.4.1</b> Proportion of population living in households with access to basic services <b>1.4.2</b> Proportion of total adult population with secure tenure rights to land, (a) with legally recognized documentation, and (b) who perceive their rights to land as secure, by sex and type of tenure.	Lead:CD Co-Lead:RD CD	FID; BB; FD;ICTD; LJD; LPAD; LGD;MoA; MoEFCC; MoFL;MoL ; MoWR;MoYS;MoEW OE;MoWC A;MoInd;MoCHTA;MoLWA;SID	To facilitate entrepreneurship and increased participation of the private sector production, in the marketing and export of livestock products and by-products.	<b>Ongoing:</b> 1) Establishment of Quality Control Laboratory for Livestock Inputs & its Food Products (01/07/2016-30/6/2022) 2) Black Bengal Goat Development and Extension Project (01.01.2018-31.12.2021) 3) Livestock and Dairy Development Project (01.01.2019-31.12.2023) <b>To be undertaken or upcoming:</b> Self-employment project for southern areas livestock development (1.7.2021-30.6.2024)	1056.00  ---	*Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project.	1).Ensure equal rights in participation and beneficiary selection to access economic resources  2)Strengthening gender-sensitive training programs	
<b>1.5</b> By 2030, build the resilience of the poor and those	<b>1.5.1</b> Number of deaths, missing persons	Lead: MoDMR Co-Lead:	MoHA; MoInf; PTD; MoE;	• Manage resources	<b>On-going Project/Program</b> 1. Community Based Climate Resilient Fisheries and	479.663	Oxbow Lake Fisheries Management Project	• <i>Upgradation of National</i>	

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invulnerable situations and reduce their exposure and vulnerability to climate-related extreme events and other economic, social and environmental shocks and disasters	and persons affected by disaster per 100,000 people	MoEFC C	MoEWOE; MoF; MoHFW; MoSW; <b>MoFL</b> ; MoWR; LGD; MoLWA; MoWCA; BB; SID; MoA	including manpower development for ensuring optimum productivity, sustainability of production and conservation of fisheries resources.	Aquaculture Development in Bangladesh (January 2020-December 2023)		(July 2026-June 2030)( <b>Estimated Cost 3439.50 million taka in BDT</b> )	<i>Fisheries Policy 1998, Upgradation of National Fisheries Strategy 2006</i>	
					2. Expansion of Aquaculture Technology Services up to Union Level-2 <sup>nd</sup> Phase (2 <sup>nd</sup> Revised) (March 2015-June 2022)	-			
					3. Program for financial assistance to the families of killed fishermen or permanently disabled fishermen in revenue budget (July 2021-June 2025)	20.00			
					4. Climate Smart Agriculture and Water Management Project (DoF Part) (CSAWMP-DoF) (October 2021 - September 2025)	1062.50			
					<b>Upcoming Project</b> Expansion of Aquaculture Technology Services up to Union Level-3 <sup>rd</sup> Phase (July 2022-June 2026)	5220.00			
					Community based fisheries resource management project in Baor and Chalan Beel area (February 2023-February 2026)				
					Drought Prone and Barind Area Fisheries Resource Development Project (January 2021-December 2024)	6052.50			
					<b>Ongoing:</b> Integrated Livestock Development in coastal area				
	1.5.2 Direct disaster economic loss in relation to global	Lead: MoDMR Co-Lead:	MoHA; MoInf; PTD; MoE;						

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1	2	3	4	5	6.1	6.2	7	8	9
	grossdomesticproduct (GDP) 1.5.3 Number ofcountries withnational andlocal disaster risk reductionstrategies	MoEFC C	MoEWOE; MoF; MoHFW; MoSW; <b>MoFL</b> ; MoWR; LGD; MoLWA; MoWCA; BB; SID; MoA		project (01.07.2018-30.06.2023) <b>To be under taken:</b> 1. Extension of HYV fodder cultivation and sustainable technology transfer for the improvement of Animal Nutrition (01.01.2021-31.12.2024) 2. Breed Development Project in Haor and Coastal area to increase Buffalo production (1.7.2021-30.6.2024)	1174.90  8115.46			
<b>1.5</b>	1.5.4 Proportion of local governments that adopt and implement local disaster risk reduction strategies in line with national disaster risk reduction strategies	Lead: LGD Co-Lead: MoDMR	MoHA; MoInf; PTD; MoE; MoEWOE; MoF; MoHFW; MoSW; <b>MoFL</b> ; MoWR; LGD; MoLWA; MoWCA; BB; SID; MoA						
<b>2.1</b> By 2030,end hunger andensure access by allpeople, in particularthe poor and peoplein vulnerablesituations, includinginfants, to safe,nutritious and sufficient food allyear round	<b>2.1.1</b> Prevalence ofunder-nourishment	Lead: MoA; Co-Lead: <b>MoFL</b> &MoF	MoDMR;M oHFW; MoInd;Mo WCA; MoInf; MoE;MoP ME; SID	<ul style="list-style-type: none"> <li>Enhance fisheries resources and production</li> <li>Ensure safe and quality fish supplies in the domestic and international</li> </ul>	<b>On-going Project</b> 1. Chattogram Hill Tracts Fisheries Resources Development Project (March 2020 - June 2024) 2. Expansion of Aquaculture Technology Services up to Union Level-2 <sup>nd</sup> Phase (2 <sup>nd</sup> Revised) (March 2015-June 2022) 3. National Agricultural	-  -  -	Entrepreneurship and job creation to increase fish production and value chain development by involving unemployed expatriates in the	<ul style="list-style-type: none"> <li>Formulation of The Fish and Fish Products (Inspection and Quality Control) Rules</li> <li>Formulation of Fish Quarantine Rules</li> </ul>	

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1	2	3	4	5	6.1	6.2	7	8	9
				market. • Achieve economic growth and earn foreign currency by exporting fish and fisheries products	Technology Project (Phase II),DoF Component (October 2015-June 2023)		fisheries sector(July 2026-June 2030)( <b>Estimated Cost 9535.00 million taka in BDT</b> )		
					4. Technical Assistance to Reduce Food Loss in the Capture Fisheries Supply chain (July 2020-June 2022)	21.225			
					<b>Upcoming Project:</b> 1. Promoting Safety Compliance of Fish and Fishery Products in Bangladesh Project (April 2020-March 2024)	2279.80			
					2. Value Added Dry Fish Product and Supply Chain Development Project (July 2021-June 2025)	3000.00			
					3. Infrastructure Development for Increasing Safe Fish Production Project (January 2021-December 2026)	-			
					4. Expansion of Aquaculture Technology Services up to Union Level-3rd Phase (July 2022-June 2026)	-			
					5. Community based fisheries resource management project in Baor and Chalan Beel area (February 2023-February 2026)				

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				1) To promote sustainable production of milk, meat and egg including processing products 2) To ensure a nutritional-sensitive production system to tackle malnutrition among poor and vulnerable population groups, including the children and women	<p><b>Ongoing:</b> 1) Establishment of Quality Control Laboratory for Livestock Inputs &amp; its FoodProducts (01/07/2016-30/6/2022) 2) Eradication of PPR and Control of FMD Project (01.01.2019-31.12.2022) 3) Cattle fattening through modern technology projects (01.01.2019-31.12.2022)</p> <p><b>To be undertaken or upcoming:</b> Renovation and strengthening of 33 Govt. Poultry Farm Project (1.7.2021-30.6.2023)</p>	-  3450.30  -	<p>* Better health care of calf and heifer rearing and infertility management practices through scientific way</p> <p>*Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project.</p> <p><b>Under Operating Budget:</b>  *Promotion of animal origin Safe food production program</p>	1) Establishment of Dairy Development board	
					1.0 Dairy Development Research Project (1/12016-1/6/2021)	360.20	1.0 Development of synthetic breeds of different AnGR for improvement of dairy and beef breeds for small holder and commercial farming		
					2.0 Red Chittagong Cattle (RCC) Improvement and Conservation Project (2 <sup>nd</sup> Phase) (1/12018-31/12/21)	344.20	2.0 Improved livestock production through application of assisted reproduction		

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
							technologies (AI, IVF, MOET and embryo transfer)		
					3.0 Zoonosis and Trans boundary Animal Diseases Prevention and Control Research Project ((1/7/2019-30/6/2024)	1504.2	3.0 Prevention of livestock and poultry diseases through the use of modern vaccines		
					4.0 Surveillance, prevention and control of emerging and re-emerging diseases of livestock and poultry ( <b>ongoing at division under operating budget</b> )	3.0	4.0 Improvement health management of livestock and poultry through rapid diagnosis of diseases		
					5.0 Development of vaccines against infectious diseases ( <b>ongoing at division under operating budget</b> )	1.5	5.0 Development of disease free zone for cattle, buffalo, goat and sheep		
					6.0 Conservation and improvement of Gayal in the Hill Tract Area Research Project (proposed )	890.0	6.0 Development of feed additive, probiotic, protected protein for livestock and poultry.		
					7.0 High yielding beef breed development and research project (Proposed).	2000.0	7.0 Development of techniques for safe and functional value added meat, milk and egg products and bi-products		
					8.0 Upgradation and diversification of value addition technologies of safe livestock products & bi- products project ( <b>Ongoing at division under operating budget &amp; proposed</b> ).	2000.0			

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
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 women and lactating persons	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	Lead: MoHFW Co-Lead: MoF	MoA; MoDMR; MoFL; MoInd; MoSW; MoWCA; MoInf; MoE; MoPME; SID	<ul style="list-style-type: none"> <li>Ensure safe and quality fish supplies in the domestic and international market.</li> </ul>	<b>On-going Project</b> 1. National Agricultural Technology Project (Phase II), DoF Component (October 2015-June 2023) 2. Hilsha Development and Management Project (July 2020 - June 2024) 3. Chattogram Hill Tracts Fisheries Resources Development Project (March 2020 - June 2024) 4. Technical Assistance to Reduce Food Loss in the Capture Fisheries Supply Chain (July 2020-June 2022) 5. Conservation and Development of Indigenous Fish Species and Snail Project (July 2020 - June 2024)	-	Community based Floodplain Aquaculture Development Project in Bangladesh (July 2026-June 2030)( <b>Estimated Cost 4952.10 million taka in BDT</b> )	<ul style="list-style-type: none"> <li>Upgradation of National Fisheries Policy 1998,</li> <li>Upgradation of National Fisheries Strategy 2006</li> </ul>	
				1) To promote sustainable	<b>On-going:</b>		* Poultry farm Biosecurity	1)Formulation of Dairy	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
				production of milk, meat and egg including processing products 2) To ensure a nutritional-sensitive production system to tackle malnutrition among poor and vulnerable population groups, including the children and women	1) National Agricultural Technology Project (Phase -2) (1.10.2015-30.9.2021) 2) Strengthening and Modernization of Livestock Research Institute Project (1.4.2021-31.3.2022)	--	development Project  * Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project.  <b>Under Operating Budget:</b>  * Adoption hygienic farm practices  *Support service for vaccine production  *Provide different types of vaccines to the farmer to prevent livestock diseases	Development Policy	
<b>2.3</b> By 2030, double the agricultural productivity and incomes of small-scale food producers, in particular	<b>2.3.1</b> Volume of production per labour unit by classes of farming/pastoral/forestry enterprise size	Lead: MoA; Co-Lead: <b>MoFL</b>	FD; FID;BB; LGD;MoC HTA;MoD MR;MoF; MoHFW;	<ul style="list-style-type: none"> <li>Enhance fisheries resources and production</li> <li>Alleviate poverty through</li> </ul>	<b>On-going Project:</b> 1. Expansion of Aquaculture Technology Services up to Union Level-2 <sup>nd</sup> Phase (2 <sup>nd</sup> Revised) (March 2015-June 2022)	-	Modernization of Aquaculture & Extension tools for Increasing Fish Production in Inland (July 2026-June 2030) <b>(Estimated</b>	<ul style="list-style-type: none"> <li>Upgradation of National Fisheries Policy 1998,</li> <li>Upgradation of National Fisheries</li> </ul>	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
women,indigenous peoples,family farmers,pastoralists andfishers, includingthrough secure andequal access to land,other productiveresources and inputs,knowledge, financialservices, marketsand opportunities for value addition andnon-farmemployment value addition andnon-farmemployment			MoInd(SM EF);MoL; MoSW;Mo WCA;MoE FCC	creating self-employment and improvement of socio-economic conditions of the fishers.	2. National Agricultural Technology Project (Phase II),DoF Component (October 2015-June 2023)	-	<b>Cost 5950.00million taka in BDT)</b>	<i>Strategy 2006 Upgradation of Hilsha Fisheries Management Plan</i>	
					3. Greater Cumilla Fisheries Development Project (July 2015-June 2021)	-			
					4. Hilsha Development and Management Project (July 2020 - June 2024)	-			
					5. Fisheries Resources Development Project in Rajshahi Division (January 2019-December 2023)	-			
					6. Fisheries Development Project (2 <sup>nd</sup> Revision) in Rangpur Division (January 2015- June 2021)	-			
					7. Enhancement of Fish Production through Restoration of Water bodies Project (October 2015- June 2022)	-			
					8. Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-			
					9. Chattogram Hill Tracts Fisheries Resources Development Project (March 2020 - June 2024)	-			
					<b>Upcoming Project:</b> 1. Development of Fisheries Resources in Inland Open Water bodies (January 2023-December 2025)	-			

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					6. Promoting Safety Compliance of Fish and Fishery Products in Bangladesh Project (April 2020-March 2024)	-			
					7. Value Added Dry Fish Product and Supply Chain Development Project (July 2021-June 2025)	-			
					8. Infrastructure Development for Increasing Safe Fish Production Project (January 2021-December 2026)	-			
					9. Fisheries Development Project in Haor Area (January 2021-December 2025)	-			
					10.Expansion of Aquaculture Technology Services up to Union Level-3rd Phase (July 2022-June 2026)	-			
					11. Community based fisheries resource management project in Baor and Chalan Beel area (February 2023-February 2026)				
				1) Milk production-16.36 Million MT 2) Meat production-8.51 Million MT	<b>Ongoing:</b> 1) Strengthening the Capacity of DLS Project (01/01/2020-30/06/2023) 2) Livestock and Dairy Development Project (1.1.2019-31.12.2023)	3520.30	* Upazila Livestock Development Center Establishment Project	1) Formulation of livestock farm management manual	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
				3) Egg production- 22400 Million Nos.)	<b>To be under taken:</b> 1. Project on Proven Bull Production for increasing milk and meat Yield (1.7.2021-30.6.2026) 2. Breed Development project in Haor and Coastal area to increase Buffalo production (1.1.2022-31.12.2024)	5152.35  8115.46			
				<b>Ditto-1.1 &amp; 2.1</b>	1.0 Integrated animal waste management project for sustainable livestock rearing (Proposed)  Ditto 1.1&2.1	2000.00	1.0 Development of technique for farm waste recycling and alleviation of pollution		
2.4 By 2030, ensuresustainable foodproduction systemsand implementresilient agriculturalpractices thatincrease productivityand production, thathelp maintainecosystems, thatstrengthen capacityfor adaptation toclimate change,extreme weather,drought, floodingand other disastersand thatprogressivelyimprove land andsoil quality	2.4.1 Proportion ofagricultural areaunder productiveand sustainableagric culture	Lead: MoA	MoEF; MoL; MoWR; MoDMR; MoInd; MoF; LGD; SID; <b>MoFL</b>						
				Ditto	<b>Ongoing:</b> 1) Artificial Insemination Activities Extension and Embryo Transfer Technology	-	*Scientific approaches for Better Health Care and infertility	1)Encourage rearing of climate adopted livestock and poultry species in the	



SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					4.0 Development of climate resilience breed of livestock & poultry ( <b>on going at division under operating budget</b> )	70000.00	4.0 Development of Feed inventory and feeding standard ecosystem-based animal genetic resources.		
2.5 By 2020, maintain the genetic diversity of seeds, cultivated plants and farmed and domesticated animals and their related wild species, including through soundly managed and diversified seed and plant banks at the national, regional and international levels, and promote access to and fair and equitable sharing of benefits arising from the utilization of genetic resources and associated traditional knowledge, as internationally agreed	2.5.1 Number of plant and animal genetic resources for food and agriculture secured in either medium or long-term conservation facilities	Lead: MoA; Co-Lead: MoFL	MoC; MoEFCC; MoFA	<ul style="list-style-type: none"> <li>Enhance fisheries resources and production</li> <li>Manage resources including manpower development for ensuring optimum productivity, sustainability of production and conservation of fisheries resources</li> </ul>	<b>On-going Project:</b>	-	HuraSagar Fisheries Management and Development Project(July 2026-June 2030)( <b>Estimated Cost 3038.2 million taka in BDT</b> )	<ul style="list-style-type: none"> <li>Upgradation of National Fisheries Policy 1998,</li> <li>Upgradation of National Fisheries Strategy 2006</li> <li>Upgradation of National Shrimp Policy 2014</li> </ul>	
					1. Conservation and Development of Indigenous Fish Species and Snail Project (July 2020 - June 2024)	-			
					2. Enhancement of Fish Production through Restoration of Water bodies Project (October 2015- June 2022).	-			
					3. Hilsha Development and Management Project (July 2020 - June 2024)	-			
					<b>Upcoming Project:</b>	4500.00			
1. Qualitative Brood and Fish Seed Development Project (July 2021-June 2026)	1283.40								
2. 4. Development and Management of the Natural Breeding Ground of Halda River (Phase-1) (July 2022-June 2027)									
				To generate need-based technology and improve	<b>Ongoing:</b> 1) Black Bengal Goat Development and Extension Project (1.1.2018-31.12.2021)	--			

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
				livelihood of livestock farmers through adaptive research and to transfer developed technologies to users through training of extension workers, planners, livestock farmers and other stakeholders	2) Buffalo Development Project (Phase-2) (1.10.2018-30.9.2023) 3) Preparation of Master Plan of Bangladesh National Zoo and Rangpur Zoo infrastructure Development and Renovation Project. (17.2018-30.6.2021) <b>To be undertaken or upcoming:</b> 1. Sheep conservation, breed development and extension Project (1.7.2021-30.6.2026)	1629.30 340.22 3009.79			
				To promote sustainable production of milk, meat and egg including processing products	<b>1.0</b> Conservation & Improvement in ecosystem-based animal genetic resources. ( <b>ongoing under both development and operating budget</b> )				
					<b>2.0</b> Conservation and improvement of potential indigenous small ruminant for subsistence and semi-commercial farming ( <i>In-situ</i> ). ( <b>ongoing under both development and operating budget</b> )		<b>3.0</b> Establishment of national gene bank for conservation of animal genetics		

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
	2.5.2 Promotion of local breeds classified as being at risks, not at risk or at unknown level	Lead: MoFL; Co-Lead: MoA	MoC; MoEFCC; MoFA	<ul style="list-style-type: none"> <li>Enhance fisheries resources and production</li> </ul>	<p><b>On-going Project:</b> Enhancement of Fish Production through Restoration of Water bodies Project (October 2015- June 2022).</p> <p><b>Upcoming Project:</b></p> <ol style="list-style-type: none"> <li>Qualitative Brood and Fish Seed Development Project (July 2021-June 2026)</li> <li>4. Development and Management of the Natural Breeding Ground of Halda River (Phase-1) (July 2022-June 2027)</li> </ol>	-	HuraSagar Fisheries Management and Development Project(July 2026-June 2030)(Estimated Cost 3038.2 million taka in BDT)	<ul style="list-style-type: none"> <li>Upgradation of National Fisheries Policy 1998,</li> <li>Upgradation of National Fisheries Strategy 2006</li> <li>Upgradation of National Shrimp Policy 2014</li> </ul>	
<b>2.a</b> 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	<b>2.a.1</b> The Agriculture Orientation Index(AOI) for Government Expenditures	Lead: ERD	LGD; MoFL; MoA	<ul style="list-style-type: none"> <li>Enhance fisheries resources and production</li> </ul>	<p><b>On-going Project:</b></p> <ol style="list-style-type: none"> <li>National Agricultural Technology Project (Phase II), DoF Component (October 2015-June 2023)</li> <li>Expansion of Aquaculture Technology Services up to Union Level-2<sup>nd</sup> Phase (2<sup>nd</sup> Revised) (March 2015-June 2022)</li> </ol> <p><b>Upcoming Project:</b></p> <ol style="list-style-type: none"> <li>Development of Fisheries Resources in Inland Open Water bodies (January 2023-December 2025)</li> </ol>	-	Fish Farm Mechanization Project (July 2026-June 2030)(Estimated Cost 8404.00million taka in BDT)	<ul style="list-style-type: none"> <li>Upgradation of National Fisheries Policy 1998,</li> <li>Upgradation of National Fisheries Strategy 2006</li> <li>Upgradation of National Shrimp Policy 2014</li> </ul>	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					2. Expansion of Aquaculture Technology Services up to Union Level-3rd Phase (July 2022-June 2026)	-			
					3. Community based fisheries resource management project in Baor and Chalan Beel area (February 2023-February 2026)				
					4. Fisheries Resource Development Project in Jamuna River (July 2021 - June 2025)	1500.00			
					5. 4. Development and Management of the Natural Breeding Ground of Halda River (Phase-1) (July 2022-June 2027)	-			
				To generate need-based technology and improve livelihood of livestock farmers through adaptive research and to transfer developed technologies to users through training of extension workers, planners, livestock farmers and	<p><b>Ongoing:</b></p> <p>1) National Agricultural Technology Programme-Phase-2 Project(NATP-2), DLS Component (01/10/2015-30/06/2023)</p> <p>2)Strengthening the Capacity of DLS Extension Services Project (1.1.2020-30.6.2023)</p> <p><b>To be undertaken or upcoming:</b></p> <p>1.Strengthening and Modernization of Livestock Research Institute Project (14.2021-31.32022)</p>	----	*Income Generation and Poverty Reduction through Community-based Cattle Rearing Project		

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
				other stakeholders					
				To facilitate entrepreneurship and increased participation of the private sector in the production, marketing and export of livestock products and by-products on a commercial basis.	9.0 Strengthening of infrastructure & Research Capabilities of Bangladesh Livestock Research Institute (BLRI) (Proposed)		-	Formulation of Livestock products and by-products export guideline	
2.b Correct and prevent trade restrictions and distortions in world agricultural markets, including through the parallel elimination of all forms of agricultural export subsidies and all export measures with equivalent effect, in accordance with the mandate of the Doha Development Round	2.b.1 Producer Support Estimate	MoC	FD; MoA; MoFA; MoFL	To facilitate entrepreneurship and increased participation of the private sector production, in the marketing and export of livestock products and by-products.	<p><b>Ongoing:</b></p> <p>1) Artificial Insemination Activities Extension and Embryo Transfer Technology Implementation Project(3<sup>rd</sup> Phase (01/01/2016-31/12/2024)</p> <p>2) Veterinary public health services strengthening and protection project (1.7.2019-30.6.2022)</p> <p><b>To be undertaken or upcoming:</b></p> <p>.1. Project on Proven Bull Production for increasing Milk and Meat (1.7.2021-30.6.2026)</p>	---	*Establishment of institute of Livestock Science and Technology Project in Bandarban District	1)Formulation of Livestock products export guideline	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
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.	2.1.1 Prevalence of under nourishment	Lead: MoA  Co-Lead: MoFL  Co-Lead: MoF	MoDMR; MoHFW; MoInd; MoWCA; MoInf; MoE; MoPME; SID;  FD; BFID (BB); LGD; MoDMR	Target:  1. Alleviate poverty through creating self-employment and improvement of socioeconomic condition of the fishers  2. Enhance fisheries resources and production  3. Manage resources including manpower development for ensuring optimum productivity, sustainability of production and conservation of	On Going Project:  <b>Strengthening of Hilsa Research in Riverine Station, Chandpur (January 2017-July .2021)</b>	335.00	Research on Mechanizing Pond Aquaculture in Bangladesh		
2.3 by 2030 double the agricultural productivity and the incomes of small-scale food producers, particularly 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 Volume of production per labour unit by classes of farming/pastoral/ forestry	Lead: MoA  Co-Lead: MoFL	MoHFW; MoInd (SMEF); MoWCA; MoInf; MoE; MoPME;M oSW;  MoEF; SID;		<b>Upcoming project:</b>  <b>Strengthening of Research for Hilsha Fisheries Development Project (Jan 2023-Dec 2026)</b>	437.07			

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
2.5 by 2020 maintain genetic diversity of seeds, cultivated plants, farmed and domesticated animals and their related wild species, including through soundly managed and diversified seed and plant banks at national, regional and international levels, and ensure access to and fair and equitable sharing of benefits arising from the utilization of genetic resources and associated traditional knowledge as internationally agreed	2.5.1 Number of plant and animal genetic resources for food and agriculture secured in either medium or long-term conservation facilities enterprise size	Lead: Mo A Co-Lead: MoFL	MoC; MoFL; MoFA	fisheries resources	Conservation Propagation and Culture of Mussels and Snails in Bangladesh (January 2017-July 2021)	113.00	Development of drugs and vaccines for fish health management		
				4. Establish and maintain fish and wetland sanctuaries which include ban on fishing in certain ecosensitive areas	Proposed project:  Establishing Beel and Haor fisheries research station (July 2021-June 2024)	2579.34	Climate change adaptation and development of salinity tolerant varieties		
							Development of Cost-effective quality feeds on canonically Important fish farming in Bangladesh		
					Construction and renovation of Infrastructure and Research capacity building of BFRI (July 2021-June 2024)	499.23	Development of fish biotechnology for stock improvement, in-situ conservation, disease prevention		
							Renovation and Evaluation of Natural Spawning grounds of fishes in Bangladesh		
3.3 By 2030, end the epidemics of AIDS, tuberculosis,	3.3.1 Number of new HIV infections per 1000 uninfected	MoHFW	Moinfo;MoE;MoPME; MoYS; MoFL	To generate need-based technology and improve	Ongoing: 1)Veterinary Public Health Service strengthening and Protection Project	---	*Antimicrobial Resistance Surveillance in	1. Formulation of Act and Rules for QC of animal derived food	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
malaria and neglected tropical diseases and combat hepatitis, water-borne diseases and other communicable diseases	population, by sex, age and key populations			livelihood of livestock farmers through adaptive research and to transfer developed technologies to users through training of extension workers, planners, livestock farmers and other stakeholders	(1.7.2019-30.6.2022) 2) Preventing Anthrax and Rabies in Bangladesh by enhancing surveillance and Response Project (1.5.2018-30.9.2021) <b>To be undertaken or upcoming:</b> 1. Avian Influenza diseases control project (1.7.2021-30.6.2026)	83.83  1378.92	cattle and Poultry Project * Strengthening of Quality Control activities for livestock Products		
6.6 By 2020, protect and restore water-related ecosystems, including mountains, forests, wetlands, rivers, aquifers and lakes	6.6.1 Change in the extent of water-related ecosystem over time	Lead: MoWR	CD; MoCHTA ; MoEF; MoFL; MoFA	• Establish and maintain fish and wetland sanctuaries which include ban on fishing in certain eco-sensitive areas.	<b>On-going Project:</b> 1. Fisheries Development Project (2 <sup>nd</sup> Revision) in Rangpur Division (January 2015- June 2021)	-	Community based Floodplain Aquaculture Development Project in Bangladesh (July 2026-June 2030)( <b>Estimated Cost 4952.10 million taka in BDT</b> )	<ul style="list-style-type: none"> <li>• Upgradation of National Fisheries Policy 199,</li> <li>• Upgradation of National Fisheries Strategy 2006</li> <li>• Upgradation of National Shrimp Policy 2014</li> </ul>	
					2. Hilsha Development and Management Project (July 2020 - June 2024)				
					3. Fisheries Resources Development Project in Rajshahi Division (January 2019-December 2023)	-			
					4. Greater Cumilla Fisheries Development Project (July 2015-June 2021)	-			
					5. Conservation and	-			

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					Development of Indigenous Fish Species and Snail Project (July 2020-June 2024).				
					<b>Upcoming Project:</b>				
					1. Fisheries Development Project in Haor Area(January 2021-December 2024)	-			
					2. Fisheries Resource Development Project in Jamuna River (July 2021-June 2025)	-			
					3. 4. Development and Management of the Natural Breeding Ground of Halda River (Phase-1) (July 2022-June 2027)	-			
					4. Development of Fisheries Resources in Inland Open Water bodies (January 2023-December 2025)	-			
8.1 Sustain per capita economic growth in accordance with national circumstances and, in particular, at least 7 per cent gross domestic product growth per annum in the least developed countries	8.1.1 Annual growth rate of real GDP per capita	FD	MoFL	To promote sustained income generation and employment opportunities for the landless, small and marginal farmers	<b>Ongoing:</b> 1) Establishment of Institute of Livestock Science and Technology Project (01/07/2014-30/06/2021) 2) Establishment of Institute of Livestock Science and Technology Project in Sylhet, Lalmonirhat/Kurigram and Barishal District (01/01/2020-30/6/2022)	2300.50  1913.78	Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project.	Policy formulation for safe food of animal origin	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					3) Livestock and Dairy Development Project (1.1.2019-31.12.2023)				
<b>8.2</b> Achieve higher levels of economic productivity through diversification, technological upgrading and innovation, including through a focus on high-value added and labour-intensive sectors	<b>8.2.1</b> Annual growth rate of real GDP per employed person	Lead: MoC; Co-Lead: MoInd; Co-Lead: MoA;	MoLE; MoEWOE; MoST; MoTJ; MoFL; ICTD; BFID (BB); MoE; SID	<ul style="list-style-type: none"> <li>Alleviate poverty through creating self-employment and improvement of socio-economic conditions of the fishers.</li> <li>Achieve economic growth and earn foreign currency by exporting fish and fisheries products.</li> </ul>	<b>On-going Project:</b>		Fisheries Resource Management and Socio-economic development of the Fisher's in ChalanBeel Project(July 2026-June 2030) <b>(Estimated Cost 4009.20 million taka in BDT)</b>	<ul style="list-style-type: none"> <li>Upgradation of National Fisheries Policy 1998,</li> <li>Upgradation of National Fisheries Strategy, 2006</li> <li>Formulation of The Fish and Fish Products (Inspection and Quality Control) Rule</li> <li>Formulation of Fish Quarantine Rule</li> </ul>	
					1. National Agricultural Technology Project (Phase II), DoF Component (October 2015-June 2023)	-			
					2. Community Based Climate Resilient Fisheries and Aquaculture Development in Bangladesh (January 2020 - December 2023)	-			
					<b>Upcoming Project:</b>				
					1. Promoting Safety Compliance of Fish and Fishery Products in Bangladesh Project (April 2020-March 2024)	-			
				To promote sustained income generation and employment opportunities for the landless, small and marginal farmers	<b>Ongoing:</b> 1) Establishment of Institute of livestock Science and Technology Project in Sylhet, Lalmonirhat/ Kurigram and Barishal District (01.01.2020-30.06.2022) 2)Integrated Livestock Development in unprivileged 86 area River washed Char Project (1.3.2020-30.6.2023)	---	*Income Generation and Poverty Reduction through Community-based Cattle Rearing Project	Development of policy guideline for safe food production, processing and marketing	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
8.4 Improve progressively, through 2030, global resource efficiency in consumption and production and endeavor to decouple economic growth from environmental degradation, in accordance with the 10-Year Framework of programmers on Sustainable Consumption and Production, with developed countries taking the lead		Lead;ER D; Co-Lead:GED	MoFL	To promote sustained income generation and employment opportunities for the landless, small and marginal farmers	<b>Ongoing:</b> 1) National Agricultural Technology Programme-Phase-2 Project (NATP-2), (01/10/2015-30/09/2021)	---	* Income Generation and Poverty Reduction through Community-based Cattle Rearing Project * National Agricultural Technology Programme-Phase-3 Project (NATP-3), DLS <b>Operating budget:</b> *Introduction of good farming practices including waste management *Promotion of environment-friendly and bio security based farming practices	Formulation of Waste management and wet market phase out policy	
9.5 Enhance scientific research, upgrade the technological capabilities of industrial sectors in all countries, in particular developing countries, including, by 2030, encouraging	9.5.1 Research and development expenditure as a proportion of GDP	Lead: MoST Co-Lead: MoA	MoFl	To generate need-based technology and improve livelihood of livestock farmers through adaptive	<b>Ongoing:</b> 1)National Agricultural Technology Programme-Phase-2 Project (NATP-2), (01/10/2015-30/09/2021)	--	*Financial and technical support to sustain small scale broiler and layer farmers		

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
innovation and substantially increasing the number of research and development workers per 1 million people and public and private research and development spending				research and to transfer developed technologies to users through training of extension workers, planners, livestock farmers and other stakeholders.	2)Strengthening the capacity of DLS project (1.1.2020-30.6.2023)  <b>To be undertaken or upcoming:</b>  Modernization & Strengthening of Central Veterinary Hospital and Field Disease Investigation Laboratory Project (17.2021-30.6.2025)				
					5.0 Upgradation and diversification of value addition technologies of safe livestock products & bi- products project <b>(Ongoing at division under operating budget &amp; proposed).</b>  Technology testing & developed demonstration farm <b>(Ongoing at division under operating budget).</b>	1000.0	1.0 Conduct Adoptive research to build up farmer's confidence about BLRI developed technologies.  2.0 Livelihood improvement of rural farmers through adaptive research in selected area of Bangladesh  3.0 Impact of BLRI Technology based training among stake holders	Policy formulation towards domestic technology development program	
10.1 By 2030, progressively achieve and sustain income growth of the bottom 40 per cent of the population at a rate	10.1.1 Growth rates of household expenditure or income per capita among the	Lead: GED	MofL	To promote sustained income generation and employment	<b>Ongoing:</b>  1) National Agricultural Technology Programme-Phase-	-	*Increasing Livestock Productivity through Community Support Services and Facilitatingthe	Comprehensive livestock disease control policy	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
higher than the national average	bottom 40 percent of the population and the total population			opportunities for the landless, small and marginal farmers	2 Project (NATP-2) (01/10/2015-30/09/2021)  2. Strengthening the capacity of DLS project (1.1.2020-30.6.2023)		Implementation of Feed Act Project.  *Income Generation and Poverty Reduction through Community-based Cattle Rearing Project		
<b>10.2</b> 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	<b>10.2.1</b> Proportion of people living below 50 per cent of median income, by age, sex and persons with disabilities	<i>Lead:</i> GED Disabled Persons Rights and Protection Act 2013	FD; LGD; MoA; MoCHTA; MoCA; MoFL; MoHFW; MoLE; MoLWA; MoPA; MoRA; MoSW; MoWCA; Prog. Div.; SID; MoInd (BITAC); MoFA;	• Alleviate poverty through creating self-employment and improvement of socio-economic conditions of the fishers.	<b>On-going Project:</b>  1. Greater Cumilla Fisheries Development Project (July 2015-June 2021)  2. Hilsha Development and Management Project (July 2020 - June 2024)  3. Chattogram Hill Tracts Fisheries Resources Development Project (March 2020 - June 2024)  <b>Upcoming Project:</b> 1. Fisheries Development Project in Haor Area (January 2021-December 2024)  2. Enhanced Coastal Fisheries in Bangladesh II (ECOFISH II) (July 2021 - June 2025)	-  -  -  -	Community based Floodplain Aquaculture Development Project in Bangladesh (July 2026-June 2030)( <b>Estimated Cost 4952.10 million taka in BDT</b> )	• <i>Upgradation of National Fisheries Policy 1998,</i> • <i>Upgradation of National Fisheries Strategy 2006</i>	
				To promote sustained income generation and employment	<b>Ongoing:</b> 1) Establishment of Quality Control Laboratory for Livestock Inputs & its Food	-  -	* Promotion of non-traditional farming practices (eg. pigeon, quail,		

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
				opportunities for the landless, small and marginal farmers	Products(01/07/2016-30/6/2022) 2)Livestock and Dairy Development Project (1.1.2019-31.12.2023) <b>To be undertaken or upcoming:</b> 1. Modernization & Strengthening of Central Veterinary Hospital and Field Disease Investigation Laboratory Project (1.7.2021-30.6.2025)		rabbit, swine, geese etc.) Project *Promotion of household farming for income generation and nutrition		
<b>11.5</b> By 2030, significantly reduce the number of deaths and the number of people affected and substantially decrease the economic losses relative to gross domestic product caused by disasters, including water-related disasters, with a focus on protecting the poor and people in vulnerable situations.	<b>11.5.2</b> Direct economic loss in relation to global GDP, damage to critical infrastructure and number of disruptions to basic services, attributed to disasters			<ul style="list-style-type: none"> <li>Alleviate poverty through creating self-employment and improvement of socio-economic conditions of the fishers.</li> </ul>	<b>On-going Project:</b> 1. Expansion of Aquaculture Technology Services up to Union Level-2 <sup>nd</sup> Phase (2 <sup>nd</sup> Revised) (March 2015-June 2022) 2. National Agricultural Technology Project (Phase II), DoF Component (October 2015-June 2023) 3. Community Based Climate Resilient Fisheries and Aquaculture Development in Bangladesh (January 2020-December 2023) 4. Enhancement of Fish Production through Restoration of Water bodies Project (October 2015- June 2022) 5. Sustainable Coastal and Marine Fisheries Project	-    -	Oxbow Lake Fisheries Management Project (July 2026-June 2030)(Estimated Cost <b>3439.50 million taka in BDT)</b>	<ul style="list-style-type: none"> <li>Upgradation of National Fisheries Policy 1998,</li> <li>Upgradation of National Fisheries Strategy 2006</li> <li>Upgradation of National Shrimp Policy 2014</li> </ul>	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					(July 2018 - June 2023)				
					<b>Upcoming Project:</b>				
					1. Climate Smart Agriculture and Water Management Project (DoF Part) (CSAWMP-DoF) (January 2021-December 2025)	-			
					2. Expansion of Aquaculture Technology Services up to Union Level-3rd Phase (July 2022-June 2026)	-			
					3. Community based fisheries resource management project in Baor and Chalan Beel area (February 2023-February 2026)				
					4. Drought Prone and Barind Area Fisheries Resource Development Project (January 2021-December 2024)	-			
<b>11.b</b> By 2020, substantially increase the number of cities and human settlements adopting and implementing integrated policies and plans towards inclusion, resource efficiency, mitigation and adaptation to climate change, resilience to disasters, and develop and	<b>11.b.2</b> Proportion of local governments that adopt and implement local disaster risk reduction strategies in line with national disaster risk reduction strategies			<ul style="list-style-type: none"> <li>Enhance fisheries resources and production</li> </ul>	<b>On-going Project:</b>	-	Oxbow Lake Fisheries Management Project (July 2026-June 2030)(Estimated Cost <b>3439.50 million taka in BDT)</b>	<ul style="list-style-type: none"> <li>Upgradation of National Fisheries Policy 1998,</li> <li>Upgradation of National Fisheries Strategy 2006</li> <li>Upgradation of National Shrimp Policy 2014</li> </ul>	
					1. Expansion of Aquaculture Technology Services up to Union Level-2 <sup>nd</sup> Phase (2 <sup>nd</sup> Revised) (March 2015-June 2022)				
					2. National Agricultural Technology Project (Phase II), DoF Component (October 2015-June 2023)	-			
					3. Community Based Climate Resilient Fisheries and	-			

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
implement, in line with the Sendai Framework for Disaster Risk Reduction 2015-2030, holistic disaster risk management at all levels.					Aquaculture Development in Bangladesh (January 2020-December 2023)				
					4. Enhancement of Fish Production through Restoration of Water bodies Project (October 2015- June 2022)	-			
					5. Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-			
					6. Climate Smart Agriculture and Water Management Project (DoF Part) (CSAWMP-DoF) (October 2021-September 2025)				
					<b>Upcoming Project:</b>	-			
					1. Expansion of Aquaculture Technology Services up to Union Level-3rd Phase (July 2022-June 2026)	-			
					2. Drought Prone and Barind Area Fisheries Resource Development Project (January 2021-December 2024)	-			
12.1 Implement the 10-year framework of programmes on sustainable consumption and production, all countries taking action, with developed countries taking the lead, taking into	12.1.1 Number of countries with sustainable consumption and production (SCP) national action plans or SCP mainstreamed as a priority or a	Lead: GED Co-Lead: MoFA	MoFL	To facilitate entrepreneurship and increased participation of the private sector production, in the marketing and export of livestock	<b>Ongoing:</b> 1) Establishment of Quality Control Laboratory for Livestock Inputs & its Food Products (01/07/2016-30/06/2022) 2) Livestock and Dairy Development Project (1.1.2019-31.12.2023)	---  ---	Ditto		

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
account the development and capabilities of developing countries	target into national policies			products and by-products.	3) Veterinary Public health service strengthening and protection project (1.7.2019-30.6.2022)	---			
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 Global food loss index	Lead: MoF Co-Lead: MoA	MoInf; MoC; MoFL; SID;	<ul style="list-style-type: none"> <li>Develop value chain in fish and fisheries products.</li> <li>Ensure safe and quality fish supplies in the domestic and international market.</li> <li>Achieve economic growth and earn foreign currency by exporting fish and fisheries products.</li> </ul>	<b>On-going Project:</b> 1. Technical Assistance to Reduce Food Loss in the Capture Fisheries Supply Chain (July 2020)	-	Fisheries Resource Management and Socio-economic development of the Fisher's in Chalan Beel Project (July 2026-June 2030) (Estimated Cost 4009.20 million taka in BDT)	<ul style="list-style-type: none"> <li>Upgradation of National Fisheries Policy 1998,</li> <li>Upgradation of National Fisheries Strategy 2006</li> <li>Formulation of The Fish and Fish Products (Inspection and Quality Control) Rule</li> <li>Formulation of Fish Quarantine Rule</li> </ul>	
					<b>Upcoming Project:</b> 1. Promoting Safety Compliance of Fish and Fishery Products in Bangladesh Project (April 2020-March 2024)	-			
					2. Drought Prone and Barind Area Fisheries Resource Development Project (January 2021-December 2024)	-			
					3. Fisheries Development Project in Mymensingh Division (January 2021-December 2025)	-			
				1) Ensure safe and quality fish supply in the domestic and international market.  2) Promote value chain in fish and fisheries product	<b>Ongoing Projects:</b> 1) Establishment of Fish Landing Centers at Derai, Sunamganj  2) Establishment of Fish Landing Centers with Ancillary Facilities in 3 Coastal District at 4 Selected Area/	29.24  59.70	1) Establishment of Fish Landing Centers with Ancillary Facilities in several Coastal District at Several Area		

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
				3) Enhance fisheries resources and production 4) Enhance fish production at kaptai lake 5) Expand docking facilities for fishing boat	<b>Upcoming projects:</b> 1) Improvement of Bangladesh Fisheries Development Corporation Fish Landing Center, Cox's Bazar 2) Strengthening Fish Management at Kaptai Lake 3) Modernize existing fish landing and processing center 4) Establishment of Fish Landing Centers with Ancillary Facilities in 4 Coastal District at 4 Selected Area/	200  100  200  200			
				To promote sustainable production of milk, meat and egg including processing products			<b>1.0</b> Improvement of feed production practices through recycling of food and feed waste	Formulation of Policy guidelines for reducing post harvest loss in SCP of livestock	
<b>13.1</b> Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries.	<b>13.1.3</b> Proportion of local governments that adopt and implement local disaster risk reduction strategies in line			<ul style="list-style-type: none"> <li>Enhance fisheries resources and production</li> </ul>	<b>On-going Project:</b> 1. Expansion of Aquaculture Technology Services up to Union Level-2 <sup>nd</sup> Phase (2 <sup>nd</sup> Revised) (March 2015-June 2022)	-	Oxbow Lake Fisheries Management Project (July 2026-June 2030)( <b>Estimated Cost 3439.50 million taka in BDT</b> )	<ul style="list-style-type: none"> <li>Upgradation of National Fisheries Policy 1998,</li> <li>Upgradation of National Fisheries Strategy 2006</li> <li>Upgradation of</li> </ul>	
					2. National Agricultural Technology Project (Phase	-			

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
	with national disaster risk reduction strategies				II), DoF Component (October 2015-June 2023) 3. Community Based Climate Resilient Fisheries and Aquaculture Development in Bangladesh (January 2020-December 2023) 4. Enhancement of Fish Production through Restoration of Water bodies Project (October 2015- June 2022) 5. Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023) <b>Upcoming Project:</b> 1. Climate Smart Agriculture and Water Management Project (DoF Part) (CSAWMP-DoF) (January 2021-December 2025) 2. Expansion of Aquaculture Technology Services up to Union Level-3rd Phase (July 2022-June 2026) 3. Community based fisheries resource management project in Baor and Chalan Beel area (February 2023-February 2026) 4. Drought Prone and Barind Area Fisheries Resource Development Project (January 2021-December	-		<i>National Shrimp Policy 2014</i>	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					2024)				
14.1 By 2025, prevent and significantly reduce marine pollution of all kinds, in particular from land-based activities, including marine debris and nutrient pollution	14.1.1 Index of coastal eutrophication and floating plastic debris density	Lead: MoEFC C	MoD (BN); MoFA; MoST; MoS; MoD; MoHA; PSD; MoFL	<ul style="list-style-type: none"> <li>Enhance fisheries resources and production</li> </ul>	On-going Project: Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-	Fisheries Resource Development Project in Barishal Division (July 2026-June 2030) (Estimated Cost 485.00 million taka in BDT)	<ul style="list-style-type: none"> <li>Upgradation of Marine Fisheries Rules</li> <li>Formulation of National Marine Fisheries Policy (NMFP) and Marine Fisheries Management Plan (MFMP)</li> </ul>	
					Marine Fisheries Research Strengthening and Infrastructural Development (January 2017-June 2021)	493.00			
					Seaweed Culture in Coastal Area of Bangladesh and its Product Development Research (July 2018-2021)	168.00			
14.2 By 2020, sustainably manage and protect marine and coastal ecosystems to avoid significant adverse impacts, including by strengthening their resilience, and take action for their restoration in order to achieve healthy and productive oceans	14.2.1 Proportion of national exclusive economic zones managed using ecosystem-based approaches	Lead: MoFL; Co-Lead: MoS; EMRD, MoEFC C	MoST; MoD; PSD(CG); MoFA	<ul style="list-style-type: none"> <li>Harness the potential of blue economy, stock assessment of marine fisheries and promote sustainable exploitation of marine fishes, especially tuna and tuna like other pelagic fishing.</li> </ul>	On-going Project: 1. Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-	Fisheries Resource Development Project in Barishal Division (July 2026-June 2030) (Estimated Cost 485.00 million taka in BDT)	<ul style="list-style-type: none"> <li>Upgradation of Marine Fisheries Rules</li> <li>Formulation of National Marine Fisheries Policy (NMFP) and Marine Fisheries Management Plan (MFMP)</li> </ul>	
						-			

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
14.3 By 2020, sustainably manage and protect marine and coastal ecosystems to avoid significant adverse impacts, including by strengthening their resilience, and take action for their restoration in order to achieve healthy and productive oceans	14.3.1 Proportion of national exclusive economic zones managed using ecosystem-based approaches	Lead: MoEFCC	MoST; MoFL; MoFA; EMRD; MoS; MoInd; MoD	<ul style="list-style-type: none"> <li>Harness the potential of blue economy, stock assessment of marine fisheries and promote sustainable exploitation of marine fishes, especially tuna and tuna like other pelagic fishing.</li> </ul>	<p><b>On-going Project:</b> Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)</p> <p>Seaweed Culture in Coastal Area of Bangladesh and its Product Development Research (July 2018-2021)</p>	-  -		•	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
<b>14.4</b> By 2020, effectively regulate harvesting and end overfishing, illegal, unreported and unregulated fishing and destructive fishing practices and implement science-based management plans, in order to restore fish stocks in the shortest time feasible, at least to levels that can produce maximum sustainable yield as determined by their biological characteristics	<b>14.4.1</b> Proportion of fish stocks within biologically sustainable levels	Lead: MoFL	MoD(BN); PSD; SID	<ul style="list-style-type: none"> <li>Enhance fisheries resources and production</li> <li>Harness the potential of blue economy, stock assessment of marine fisheries and promote sustainable exploitation of marine fishes, especially tuna and tuna like other pelagic fishing.</li> </ul>	<b>On-going Project:</b> 1. Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-	Fisheries Resource Development Project in Barishal Division (July 2026-June 2030) (Estimated Cost 485.00 million taka in BDT)	<ul style="list-style-type: none"> <li>Upgradation of Marine Fisheries Rules</li> <li>Formulation of National Marine Fisheries Policy (NMFP) and Marine Fisheries Management Plan (MFMP)</li> </ul>	
<b>14.5</b> By 2020, conserve at least 10 per cent of coastal and marine areas, consistent with national and international law and based on the best available scientific information	<b>14.5.1</b> Coverage of protected areas in relation to marine areas	Lead: MoFL Co-Lead: MoEFC C	MoD (BN); MoFA; PSD; MoS	<ul style="list-style-type: none"> <li>Enhance fisheries resources and production</li> <li>Establish and maintain fish and wetland sanctuaries which include ban on fishing in certain eco-sensitive areas.</li> </ul>	<b>On-going Project:</b> 1. Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)  <b>Upcoming Project:</b> 1. Enhanced Coastal Fisheries in Bangladesh II (ECOFISH II) (July 2021 - June 2025)	-		Formulation of National Marine Fisheries Policy (NMFP) and Marine Fisheries Management Plan (MFMP)	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
14.6 By 2020, prohibit certain forms of fisheries subsidies which contribute to overcapacity and overfishing, eliminate subsidies that contribute to illegal, unreported and unregulated fishing and refrain from introducing new such subsidies, recognizing that appropriate and effective special and differential treatment for developing and least developed countries should be an integral part of the World Trade Organization fisheries subsidies negotiation (Taking into account ongoing World Trade Organization negotiations, the Doha Development Agenda and the Hong Kong ministerial mandate).	14.6.1 Progress by countries in the degree of implementation of international instruments aiming to combat illegal, unreported and unregulated fishing	Lead: MoFL Co-Lead: MoD (BN)	FD MoC; MoFA; PSD	<ul style="list-style-type: none"> <li>Introduce Vessel Tracking and Monitoring System (VTMS)</li> <li>Strengthening of monitoring , control and surveillance system (MCS) in the Bay of Bengal</li> </ul>	<b>On-going Project:</b> Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-			
					<b>Upcoming Project:</b> Enhanced Coastal Fisheries in Bangladesh II (ECOFISH II) (July 2021 - June 2025)	-			
<b>14.7</b> By 2030, increase the economic benefits to small island developing	<b>14.7.1</b> Sustainable fisheries as a percentage	Lead: <b>MoFL</b>	LGD; MoC AT; SID	Enhance fisheries resources and production	<b>On-going Project:</b> 1. Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-	Fisheries Resource Development Project in	<ul style="list-style-type: none"> <li>Upgradation of Marine Fisheries</li> </ul>	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
States and least developed countries from the sustainable use of marine resources, including through sustainable management of fisheries, aquaculture and tourism	of GDP in small island developing States, least developed countries and all countries				<p><b>Upcoming Project:</b></p> <p>1. Enhanced Coastal Fisheries in Bangladesh II (ECOFISH II) (July 2021 - June 2025)</p> <p>2.</p>	-	Barishal Division (July 2026-June 2030) <b>(Estimated Cost 485.00 million taka in BDT)</b>	<p><i>Rules</i></p> <ul style="list-style-type: none"> <li>• <i>Formulation of National Marine Fisheries Policy (NMFP) and Marine Fisheries Management Plan (MFMP)</i></li> </ul>	
<b>14.a</b> Increase scientific knowledge, develop research capacity and transfer marine technology, taking into account the Intergovernmental Oceanographic Commission Criteria and Guidelines on the Transfer of Marine Technology, in order to improve ocean health and to enhance the contribution of marine biodiversity to the development of developing countries, in particular small island developing States and least developed countries.	<b>14.a.1</b> Proportion of total research budget allocated to research in the field of marine technology	Lead- MoST Co-lead: MoS	MoD; SHED; TMED; NoFL; MoFA; PSD; FD	Harness the potential of blue economy, stock assessment of marine fisheries and promote sustainable exploitation of marine fishes, especially tuna and tuna like other pelagic fishing	<p><b>On Going Project:</b></p> <p>Marine Fisheries Research Strengthening and Infrastructural Development (January 2017-June 2021)</p> <p>Seaweed Culture in Coastal Area of Bangladesh and its Product Development Research (July 2018-2021)</p>	493.00  168.00			
					<b>Ongoing Projects:</b> (1) Establishment of Dry Fish Processing Industry in Cox's Bazar.	198.79	(1) Establishment of Payra Fish Harbor		

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					<p><b>Upcoming projects:</b></p> <p>2) Establishment of two channel slipway at mongla</p> <p>4) Tuna and tuna like pelagic fish harvest in deep sea and modernize chittagong fish harbor</p>	<p>100</p> <p>500</p>	(3)Establishment of Dry Fish Processing Industry		
<b>14.b</b> Increase scientific knowledge, develop research capacity and transfer marine technology, taking into account the Intergovernmental Oceanographic Commission Criteria and Guidelines on the Transfer of Marine Technology, in order to improve ocean health and to enhance the contribution of marine biodiversity to the development of developing countries, in particular small island developing States and least developed countries.	<b>14.b.1</b> Proportion of total research budget allocated to research in the field of marine technology	Lead: MoFL	MoD; PSD(CG)	<ul style="list-style-type: none"> <li>Enhance fisheries resources and production</li> <li>Harness the potential of blue economy, stock assessment of marine fisheries and promote sustainable exploitation of marine fishes, especially tuna and tuna like other pelagic fishing.</li> </ul>	<p><b>On-going Project:</b> Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)</p> <p><b>Upcoming Project:</b> Enhanced Coastal Fisheries in Bangladesh II (ECOFISH II) (July 2021 - June 2025)</p>		Fisheries Resource Development Project in Barishal Division (July 2026-June 2030)( <b>Estimated Cost 485.00 million taka in BDT</b> )		
<b>14.c</b> Enhance the conservation and sustainable use of oceans and their resources	<b>14.c.1</b> Number of countries making progress in ratifying, implementing and enforcing instruments of international law relating to the high seas and to the conservation and sustainable use of marine biological diversity of high seas areas beyond national jurisdiction	Lead: MoFA	MoEFCC; PSD; MoS; <b>MoF L</b>	<ul style="list-style-type: none"> <li>Enhance fisheries resources and production</li> </ul>	<b>On-going Project:</b> Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)		Fisheries Resource Development Project in Barishal Division (July 2026-		

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
resources by implementing international law as reflected in the United Nations Convention on the Law of the Sea, which provides the legal framework for the conservation and sustainable use of oceans and their resources, as recalled in paragraph 158 of "The future we want"	accepting and implementing through legal, policy and institutional frameworks, ocean-related instruments that implement international law, as reflected in the United Nations Convention on the Law of the Sea, for the conservation and sustainable use of the oceans and their resources			<ul style="list-style-type: none"> <li>Harness the potential of blue economy, stock assessment of marine fisheries and promote sustainable exploitation of marine fishes, especially tuna and tuna like other pelagic fishing.</li> </ul>			June 2030)( <b>Estimated Cost 485.00 million taka in BDT</b> )		
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 dry lands, in line with obligations under international agreements.	15.1.2 Proportion of important sites for terrestrial and freshwater biodiversity that are covered by protected areas, by ecosystem type	Lead: MoEFC	MoA; MoCHTA; MoL; MoWR; MoFL; MoS	Manage resources including manpower development for ensuring optimum productivity, sustainability of production and conservation of fisheries resources  Establish and maintain fish and wetland	<b>Ongoing Project:</b>	-	Community based Floodplain Aquaculture Development Project in Bangladesh (July 2026 - June 2030) ( <b>Estimated Cost 4952.10 million taka in BDT</b> )		
					Enhancement of Fish Production Through Restoration of Waterbodies Project (October 2015- June 2022)				
					Fisheries Resources Development Project in Rajshahi Division (January 2019-December 2023)				
					Greater Cumilla Fisheries Development Project (July 2015-June 2021)				
					Hilsha Development and Management Project (July 2020 - June 2024)	-			

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
				sanctuaries which include ban on fishing in certain eco-sensitive area	Conservation and Development of Indigenous Fish Species and Snail Project (July 2020 - June 2024)	-			
					Development of Fisheries Resources in Inland Open Water bodies (January 2023-December 2025)	-			
					Fisheries Resource Development Project in Jamuna River (July 2021 - June 2025)	-			
					4. Development and Management of the Natural Breeding Ground of Halda River (Phase-1) (July 2022-June 2027)	-			
15.6 Promote fair and equitable sharing of the benefits arising from the utilization of genetic resources and promote appropriate access to such resources, as internationally agreed	15.6.1 Number of countries that adopted legislative, administrative and policy frameworks to ensure fair and equitable sharing of benefits	MoEFC C	MoA; MoFL; MoST	To develop climate resilient and low cost feed and fodder production	<b>Ongoing:</b> Seaweed Culture in Coastal Area of Bangladesh and its Product Development Research (July2018-2021)	-			
17.8 Fully operationalize the technology bank and science, technology and innovation capacity-building mechanism for least developed countries by 2017 and enhance the use of enabling technology, in particular information	17.8.1 Proportion individuals using the internet	Lead:IC TD; Co-lead: PTD	MoFL	Application of ICT particularly in Aquaculture	<b>Ongoing:</b> Initiation of e-service activities in the fisheries and livestock sector (January 2019- June 2022)	157.38			

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 <sup>th</sup> FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 <sup>th</sup> FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 <sup>th</sup> FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
and communications technology									
17.18.1 By 2020, enhance capacity-building support to developing countries, including for least developed countries and small island developing States, to increase significantly the availability of high-quality, timely and reliable data disaggregated by income, gender, age, race, ethnicity, migratory status, disability, geographic location and other characteristics relevant in national contexts	17.18.1 : Statistical capacity indicator for Sustainable Development Goal monitoring	SID (BBS)	BB; ERD; FD; IRD; SHED; TMED; MoPME; MoEFCC; HSD; MEFWD; EMRD; ICTD; PTD; LGD; MoA; MoFood; MoCHTA; SSD; MoPA; MoWCA; MoEWOE; MoHPW; MoFA; MoFL; GED		<b>To be taken:</b> Fisheries Resource Survey System Development Project in Bangladesh (July 2023-June 2027)	480.00			
					Data collection System up-gradation of DLS (July 2023-June 2027)	400.00			