

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 th FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 th FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 th 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
					(March 2020-June 2024)				
					8.Community-based Climate Resilient Fisheries and Aquaculture Development in Bangladesh (Jan 2020-Dec 2023)	479.663			
					To be undertaken or upcoming: Development and Management of the Natural Breeding Ground of Halda River (Phase-2) (July 2022-June 2027)	750.00			
					Community based fisheries resource management project in Nimgachi area (February 2023-February 2026)	105.00			
					Expansion of Aquaculture Technology Services up to Union Level-3rd Phase (July 2022-June 2026)	5220.00			
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	1.2.1 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;	<ul style="list-style-type: none"> Alleviate poverty through creating self-employment and improvement of socio-economic conditions of the fishers. Enhance fisheries 	Ongoing Project: National Agricultural Technology Project (Phase II), DoF Component (October 2015-June 2023)	-	Floodplain Aquaculture Development Project in Bangladesh (July 2026 - June 2030) (Estimated Cost 4952.10 million taka in BDT) Extension of climate resilient technology for	<ul style="list-style-type: none"> Upgradation of National Fisheries Policy 1998, Upgradation of National Fisheries Strategy 2006 	
					Sustainable Coastal and Marine Fisheries Project (July 2018 – June 2023)	18688.65			
					Hilsha Development and Management Project (July 2020 – June 2024)	-			
					Chattogram Hill Tracts	-			

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					Project Title and Period	Cost in BDT (million)				
1	2	3	4	5	6.1	6.2	7	8	9	
			MoYS; PMO; RDCD; SID	resources and production	Fisheries Resources Development Project (March 2020 – June 2024)		combating climate related stresses in aquaculture (Interventions for NAP Sectors) (Estimated Cost 1620.00 million taka in BDT)			
					Conservation and Development of Indigenous Fish Species and Snail Project (July 2020 – June 2024)	-				
					Climate Smart Agriculture and Water Management Project (DoF-Part) (Oct 2021-Sep 2025)	-				Capacity building training for small and medium entrepreneurs (Interventions for Delta plan)
					Community-based Climate Resilient Fisheries and Aquaculture Development in Bangladesh (Jan 2020-Dec 2023)	-				
					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)	3996.30				
					Community based fisheries resource management project in Nimgachi area (February 2023-February 2026)	-				
					Expansion of Aquaculture Technology Services up to Union Level-3 rd Phase (July 2022-June 2026)	-				

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					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					Development and Management of the Natural Breeding Ground of Halda River (Phase-2) (July 2023-June 2028)	-			
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	1.2.2 Proportion of men, women and children of all ages living in poverty in all its dimensions according to national definition	Lead: CD Co-Lead:GE D	ERD; FD; LGD; MoA; MoF; MoCHTA; MoDMR; MoEWOE; MoFL; MoHFW; Molnd; MoRA; MoLE; MoSW; MoWCA; MoYS; PMO; RDCD; SID	<ul style="list-style-type: none"> Alleviate poverty through creating self-employment and improvement of socio-economic conditions of the fishers. 	Ongoing Project: National Agricultural Technology Project (Phase II), DoF Component (October 2015-June 2023)	-	<p>Floodplain Aquaculture Development Project in Bangladesh (July 2026 - June 2030) (Estimated Cost 4952.10 million taka in BDT)</p> <p>Extension of climate resilient technology for combating climate related stresses in aquaculture (Interventions for NAP Sectors) (Estimated Cost 1620.00 million taka in BDT)</p> <p>Capacity building training for small and medium entrepreneurs (Interventions for Delta plan)</p>	<ul style="list-style-type: none"> Upgradation of National Fisheries Policy 1998, Upgradation of National Fisheries Strategy 2006 	
					Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-			
					Hilsha Development and Management Project (July 2020)	-			

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					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					- June 2024)				
					Chattogram Hill Tracts Fisheries Resources Development Project (March 2020 - June 2024)	-			
					Conservation and Development of Indigenous Fish Species and Snail Project (July 2020 - June 2024)	-			
					Community-based Climate Resilient Fisheries and Aquaculture Development in Bangladesh (Jan 2020-Dec 2023)	-			
					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)	-			
					Community based fisheries resource management project in Nimgachi area (February 2023- February 2026)	-			
					Expansion of Aquaculture Technology Services up to Union Level-3 rd Phase (July 2022-June 2026)	-			
					Development and Management of the Natural Breeding Ground of Halda River (Phase-2) (July	-			

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					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					2023-June 2028)				
1.3 Implement nationally appropriate social protection systems and measures for all, including floors, and by 2030 achieve substantial coverage of the poor and the vulnerable	1.3.1 Proportion of population covered by social protection floors/systems, by sex, distinguishing children, unemployed persons, older persons, persons with disabilities, pregnant women, newborns, work-injury victims and the poor and the vulnerable	Lead: CD Co-Lead:GE D	FID; FD (BB); ICTD; LGD; MoA; MoF; MoEWOE; MoCHTA; MoCA; MoDMR; SHED; TMED; MoFL; HSD; MEFWD; MoLE; MoLWA; MoPME; MoSW; SID MoWCA; MoYS; RDCD	Alleviate poverty through creating self-employment and improvement of socio-economic conditions of the fishers.	On-going Project:	-			
					1. Conservation and Development of Indigenous Fish Species and Snail Project (July 2020 - June 2024)				
					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. Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-			
					6. Community-based Climate Resilient Fisheries and Aquaculture Development in Bangladesh (Jan 2020-Dec 2023)	-			
					7. Climate Smart Agriculture and Water Management Project (DoF-Part) (Oct 2021-Sep 2025)	-			
					Upcoming Project:	-			
Community based fisheries resource management project in Nimgachi area (February 2023-	105.00								

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					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					February 2026)				
					Expansion of Aquaculture Technology Services up to Union Level-3 rd Phase (July 2022-June 2026)	-			
					Development and Management of the Natural Breeding Ground of Halda River (Phase-2) (July 2023-June 2028)	-			
					Drought Prone and Barind Area Fisheries Resource Development Project (July 2024-June 2028)	6052.50			
1.5 By 2030, build the resilience of the poor and those in vulnerable situations and reduce their exposure and vulnerability to climate-related extreme events and other economic, social and environmental shocks and disasters	1.5.1 Number of deaths, missing persons and persons affected by disaster per100,000 people	Lead: MoDMR Co-Lead: MoEFC C	MoHA; MoInf; PTD; MoE; MoEWOE; MoF; MoHFW; MoSW; MoFL ; MoWR; LGD; MoLWA; MoWCA; BB; SID; MoA	<ul style="list-style-type: none"> Manage resources including manpower development for ensuring optimum productivity, sustainability of production and conservation of fisheries resources. 	On-going Project/Program	-	Extension of climate resilient technology for combating climate related stresses in aquaculture (Interventions for NAP Sectors) (Estimated Cost 1620.00 million taka in BDT)	<ul style="list-style-type: none"> Upgradation of National Fisheries Policy 1998, Upgradation of National Fisheries Strategy 2006 	
					1. Community Based Climate Resilient Fisheries and Aquaculture Development in Bangladesh (January 2020-December 2023)	-			
					2. Climate Smart Agriculture and Water Management Project (DoF Part) (CSAWMP-DoF) (October 2021 - September 2025)	-			
					4.Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-			
					Upcoming Project	-			
					1.Expansion of Aquaculture Technology Services up to Union Level-3rd Phase (July 2022-June 2026)				
					ASEAN-Bangladesh Cooperation on Aquaculture & Fisheries Project	28.682 1			

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					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					(February2023-June2024)				
					Increasing Fish Production and Capacity Building Through Infrastructure Development of Existing Govt. Fish Farm and Baor Project (January 2023- June 2027)	14956.60			
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 & MoF	MoDMR;Mo oHFW; MoInd;Mo WCA; MoInf; MoE;MoP ME; SID	<ul style="list-style-type: none"> Enhance fisheries resources and production Ensure safe and quality fish supplies in the domestic and international market. 	Ongoing: 1.Conservation and Development of Indigenous Fish Species and Snail Project (July 2020- June 2024)	-	Entrepreneurship and job creation to increase fish production and value chain development by involving unemployed expatriates in the fisheries sector(July 2026-June 2030)(Estimated Cost 9535.00 million taka in BDT) Capacity building training for small and medium entrepreneurs	<ul style="list-style-type: none"> Formulation of The Fish and Fish Products (Inspection and Quality Control) Rules Formulation of Fish Quarantine Rules 	
					2.National Agricultural Technology Project (Phase II), DoF Component (October 2015-June 2023)	-			
					3.Hilsha Development and Management Project (July 2020 - June 2024)	-			
					4.Fisheries Resources Development Project in Rajshahi Division (January 2019-December 2023)	-			
					5.Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-			
					6.Climate Smart Agriculture and Water Management Project (DoF-Part) (Oct 2021-Sep 2025)	-			
					7.Chattogram Hill Tracts Fisheries Resources	-			

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					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					Development Project (March 2020-June 2024)				
					Upcoming Project: 1.Community based fisheries resource management project in Nimgachi area (February 2023-February 2026)	-			
					2.Expansion of Aquaculture Technology Services up to Union Level-3 rd Phase (July 2022-June 2026)	-			
					3.Development and Management of the Natural Breeding Ground of Halda River (Phase-2) (July 2023-June 2028)	-			
2.2 By 2030, end all forms of malnutrition,including achieving, by 2025, the international y agreed targets on stunting and wasting in children under 5years of age, and address the nutritional needs of adolescent girls, pregnant and lactating women and older 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	<i>Lead:</i> MoHFW <i>Co-Lead:</i> MoF	<i>MoA;</i> <i>MoDMR;</i> MoFL; <i>MoInd;</i> <i>MoSW;</i> <i>MoWCA;</i> <i>MoInf;</i> <i>MoE;</i> <i>MoPME;</i> <i>SID</i>	<ul style="list-style-type: none"> Ensure safe and quality fish supplies in the domestic and international market. Enhance fisheries resources and production 	On-going Project 1. National Agricultural Technology Project (Phase II), DoF Component (October 2015-June 2023)	-	Community based Floodplain Aquaculture Development Project in Bangladesh (July 2026-June 2030) (Estimated Cost 4952.10 million taka in BDT)	<ul style="list-style-type: none"> Upgradation of National Fisheries Policy 1998, Upgradation of National Fisheries Strategy 2006 	
					2. Hilsha Development and Management Project (July 2020 - June 2024)	-			
					3. Chattogram Hill Tracts Fisheries Resources Development Project (March 2020 - June 2024)	-			
					4. Conservation and Development of Indigenous Fish Species and Snail Project (July 2020 - June 2024)	-			

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					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					Upcoming Project 1. Infrastructure Development for Increasing Safe Fish Production Project (January 2021-December 2026) 2. Fisheries Development Project in Mymensingh Division (January 2021-December 2025)	- 1975.60			
2.3 By 2030, double the agricultural productivity and incomes of small-scale food producers, in particular women, indigenous peoples, family farmers, pastoralists and fishers, including through secure and equal access to land, other productive resources and inputs, knowledge, financial services, markets and opportunities for value addition and non-farm employment value addition and non-farm employment	2.3.1 Volume of production per labour unit by classes of farming/pastoral/forestry enterprise size	Lead: MoA; Co-Lead: MoFL	FD; FID;BB; LGD;MoC HTA;MoD MR;MoF; MoHFW; MoInd(SM EF);MoL; MoSW;Mo WCA;MoE FCC	<ul style="list-style-type: none"> Enhance fisheries resources and production Alleviate poverty through creating self-employment and improvement of socio-economic conditions of the fishers. Manage resources including manpower development for ensuring optimum productivity, sustainability 	Ongoing Project: 1.Conservation and Development of Indigenous Fish Species and Snail Project (July 2020- June 2024)	-	Modernization of Aquaculture & Extension tools for Increasing Fish Production in Inland (July 2026-June 2030) (Estimated Cost 5950.00million taka in BDT) Extension of climate resilient technology for combating climate related stresses in aquaculture (Interventions for NAP Sectors) (Estimated Cost 1620.00 million taka in BDT) Monitoring,	<ul style="list-style-type: none"> Upgradation of National Fisheries Policy 1998, Upgradation of National Fisheries Strategy 2006 Upgradation of Hilsha Fisheries Management Plan 	
					2.National Agricultural Technology Project (Phase II), DoF Component (October 2015-June 2023)	-			
					3.Hilsha Development and Management Project (July 2020 - June 2024)	-			
					4.Fisheries Resources Development Project in Rajshahi Division (January 2019-December 2023)	-			
					5.Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-			
					6.Climate Smart Agriculture and Water Management Project (DoF-Part) (Oct 2021-Sep	-			

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					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
				<p>of production and conservation of fisheries resources</p> <ul style="list-style-type: none"> Establish and maintain fish and wetland sanctuaries which include ban on fishing in certain ecosensitive areas Achieve economic growth and earn foreign currency by exporting fish and fisheries products. 	<p>2025)</p> <p>7.Chattogram Hill Tracts Fisheries Resources Development Project (March 2020-June 2024)</p> <p>8.Community Based Climate Resilient Fisheries and Aquaculture Development in Bangladesh (January 2020-December 2023)</p> <p>Upcoming Project: Development of Fisheries Resources in Inland Open Water bodies (January 2023-December 2025)</p> <p>Increasing Fish Production and Capacity Building Through Infrastructure Development of Existing Govt. Fish Farm and Baor Project (January 2023-June 2027)</p> <p>Development and Management of the Natural Breeding Ground of Halda River (Phase-2) (July 2023-June 2028)</p> <p>Community based fisheries resource management project in Nimgachi area (February 2023-February 2026)</p> <p>Expansion of Aquaculture Technology Services up to Union Level-3rd Phase (July 2022-June 2026)</p>	-	<p>evaluation and enforcement for ensuring conservation of fish biodiversity and habitat (Interventions for NAP Sectors) (Estimated Cost 2460.00 million taka in BDT)</p> <p>Capacity building training for small and medium entrepreneurs (Interventions for Delta plan)</p> <p>Development of shrimp culture planning and zoning (Interventions for NAP Sectors) (Estimated Cost 70.00 million taka in BDT)</p> <p>Improvement of post-harvest facilities and e-commerce based market facilities for fisheries and aquaculture</p>		

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					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					Fisheries Development Project in Haor Area (January 2021-December 2025)	-	(Interventions for NAP Sectors) (Estimated Cost 2880.00 million taka in BDT) Extension of pen/cage culture (Interventions for Delta plan) Development of potential ICT system between producer and whole seller (Interventions for Delta plan) Development of value addition mechanism in supply chain (forward and backward linkage) (Interventions for Delta plan) Climate Resilient Fisheries for Transformative Ecosystem (Interventions for GCF) Extension of shrimp/prawn/mud crab culture (Interventions for		

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					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
							Delta plan)		
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"> Enhance fisheries resources and production Manage resources including manpower development for ensuring optimum productivity, sustainability of production and conservation of fisheries resources Establish and maintain fish and wetland sanctuaries which include ban on fishing in certain ecosensitive areas 	Ongoing Project: 1.Conservation and Development of Indigenous Fish Species and Snail Project (July 2020- June 2024)	-	Monitoring, evaluation and enforcement for ensuring conservation of fish biodiversity and habitat (Interventions for NAP Sectors) (Estimated Cost 2460.00 million taka in BDT) Development and management of coastal and marine fisheries to foster blue economy (Interventions for NAP Sectors) (Estimated Cost 450.00 million taka in BDT) Climate Resilient Fisheries for Transformative Ecosystem (Interventions for GCF)	<ul style="list-style-type: none"> Upgradation of National Fisheries Policy 1998, Upgradation of National Fisheries Strategy 2006 Upgradation of National Shrimp Policy 2014 	
					2. Climate Smart Agriculture and Water Management Project (DoF-Part) (Oct 2021-Sep 2025)	-			
					3.Hilsha Development and Management Project (July 2020 - June 2024)	-			
					To be undertaken or upcoming: 1.Fisheries Development Project in Haor Area (January 2021-December 2025)	-			
					Development of Fisheries Resources in Inland Open Water bodies (January 2023-December 2025)	-			
					Increasing Fish Production and Capacity Building Through Infrastructure Development of Existing Govt. Fish Farm and Baor Project (January 2023- June 2027)	-			
					2.Development and Management of the Natural Breeding Ground of Halda River (Phase-2) (July 2023-	-			

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					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					June 2028)				
	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"> Enhance fisheries resources and production Manage resources including manpower development for ensuring optimum productivity, sustainability of production and conservation of fisheries resources 	<p>Ongoing Project:</p> <p>1.Conservation and Development of Indigenous Fish Species and Snail Project (July 2020- June 2024)</p> <p>2. Climate Smart Agriculture and Water Management Project (DoF-Part) (Oct 2021-Sep 2025)</p> <p>3.Hilsha Development and Management Project (July 2020 - June 2024)</p> <p>4.Climate Smart Agriculture and Water Management Project (DoF-Part) (Oct 2021-Sep 2025)</p> <p>Upcoming Project:</p> <p>1.Fisheries Development Project in Haor Area (January 2021-December 2025)</p> <p>2.Development and Management of the Natural Breeding Ground of Halda River (Phase-2) (July 2023-</p>	-	Monitoring, evaluation and enforcement for ensuring conservation of fish biodiversity and habitat (Interventions for NAP Sectors) (Estimated Cost 2460.00 million taka in BDT)	<ul style="list-style-type: none"> Upgradation of National Fisheries Policy 1998, Upgradation of National Fisheries Strategy 2006 Upgradation of National Shrimp Policy 2014 	
						-	Development and management of coastal and marine fisheries to foster blue economy (Interventions for NAP Sectors) (Estimated Cost 450.00 million taka in BDT)		
						-			
						-			

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					Project Title and Period	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7	8	9
					June 2028)				
2.a Increase investment, including through enhanced international cooperation, in rural infrastructure, agricultural research and extension services, technology development and plant and livestock gene banks in order to enhance agricultural productive capacity in developing countries, in particular least developed countries	2.a.1 The Agriculture Orientation Index (AOI) for government Expenditures	Lead: ERD	LGD; MoFL; MoA	<ul style="list-style-type: none"> Enhance fisheries resources and production Establish and maintain fish and wetland sanctuaries which include ban on fishing in certain ecosensitive areas 	Ongoing Project: 1..National Agricultural Technology Project (Phase II), DoF Component (October 2015-June 2023)	-	Fish Farm Mechanization Project (July 2026-June 2030)(Estimated Cost 8404.00million taka in BDT) Extension of climate resilient technology for combating climate related stresses in aquaculture (Interventions for NAP Sectors) (Estimated Cost 1620.00 million taka in BDT) Climate Resilient Fisheries for Transformative Ecosystem (Interventions for GCF)	<ul style="list-style-type: none"> Upgradation of National Fisheries Policy 1998, Upgradation of National Fisheries Strategy 2006 Upgradation of National Shrimp Policy 2014 	
					2.Conservation and Development of Indigenous Fish Species and Snail Project (July 2020- June 2024)	-			
					3. Climate Smart Agriculture and Water Management Project (DoF-Part) (Oct 2021-Sep 2025)	-			
					4.Hilsha Development and Management Project (July 2020 - June 2024)	-			
					To be undertaken or upcoming: 1.Fisheries Development Project in Haor Area (January 2021-December 2025)	-			
					Development of Fisheries Resources in Inland Open Water bodies (January 2023-December 2025)				
					ASEAN-Bangladesh Cooperation on Aquaculture & Fisheries Project (February2023-June2024)	-			
					Increasing Fish Production and	-			

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 th FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 th FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 th 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
					Capacity Building Through Infrastructure Development of Existing Govt. Fish Farm and Baor Project (January 2023- June 2027)				
					2.Development and Management of the Natural Breeding Ground of Halda River (Phase-2) (July 2023- June 2028)	-			
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 ecosystems over time	<i>Lead:</i> MoWR	CD; MoCHTA ; MoEF; MoFL ; Mo FA	<ul style="list-style-type: none"> Establish and maintain fish and wetland sanctuaries which include ban on fishing in certain eco-sensitive areas. Manage resources including manpower development for ensuring optimum productivity, sustainability of production and conservation of fisheries resources 	Ongoing Project:	-	Community based Floodplain Aquaculture Development Project in Bangladesh (July 2026-June 2030)(Estimated Cost 4952.10 million taka in BDT) Monitoring, evaluation and enforcement for ensuring conservation of fish biodiversity and habitat (Interventions for NAP Sectors) (Estimated Cost 2460.00 million taka in BDT)	<ul style="list-style-type: none"> Upgradation of National Fisheries Policy 199, Upgradation of National Fisheries Strategy 2006 Upgradation of National Shrimp Policy 2014 Upgradation of Jalmohal policy 2009 	
					1.Conservation and Development of Indigenous Fish Species and Snail Project (July 2020- June 2024)	-			
					2.Climate Smart Agriculture and Water Management Project (DoF-Part) (Oct 2021-Sep 2025)	-			
					3.Hilsha Development and Management Project (July 2020 - June 2024)	-			
					4.Fisheries Resources Development Project in Rajshahi Division (January 2019-December 2023)	-			
					Upcoming Project:	-			
					1.Fisheries Development Project in Haor Area(January 2021-December 2024)	-			
					2.Development and				

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 th FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 th FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 th 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
					Management of the Natural Breeding Ground of Halda River (Phase-2) (July 2022-June 2027)	-	Development and management of coastal and marine fisheries to foster blue economy (Interventions for NAP Sectors) (Estimated Cost 450.00 million taka in BDT)		
					3.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)	-			
8.2 Achieve higher levels of economic productivity through diversification, technological upgrading and innovation, including through a focus on high-value added and labour-intensive sectors	8.2.1 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"> Alleviate poverty through creating self-employment and improvement of socio-economic conditions of the fishers. Achieve 	On-going Project:		Extension of climate resilient technology for combating climate related stresses in aquaculture (Interventions for NAP Sectors) (Estimated Cost 1620.00 million taka in BDT)	<ul style="list-style-type: none"> Upgradation of National Fisheries Policy 1998, Upgradation of National Fisheries Strategy, 2006 Formulation of The Fish and Fish Products (Inspection and Quality Control) 	
					1.Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-			
					2.Community Based Climate Resilient Fisheries and Aquaculture Development in Bangladesh (January 2020-December 2023)	-			
					3.Climate Smart Agriculture and Water Management Project (DoF-Part) (Oct 2021-Sep	-			

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 th FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 th FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 th 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>economic growth and earn foreign currency by exporting fish and fisheries products.</p> <ul style="list-style-type: none"> Develop value chain in fish and fisheries products. 	<p>2025)</p> <p>4.National Agricultural Technology Project (Phase II), DoF Component (October 2015-June 2023)</p> <p>5.Hilsha Development and Management Project (July 2020 - June 2024)</p> <p>Upcoming Project:</p> <p>1.Expansion of Aquaculture Technology Services up to Union Level-3rd Phase (July 2022-June 2026)</p> <p>2.Community based fisheries resource management project in Nimgachi area (February 2023-February 2026)</p>	-	<p>evaluation and enforcement for ensuring conservation of fish biodiversity and habitat (Interventions for NAP Sectors) (Estimated Cost 2460.00 million taka in BDT)</p> <p>Capacity building training for small and medium entrepreneurs (Interventions for Delta plan)</p> <p>Development of shrimp culture planning and zoning (Interventions for NAP Sectors) (Estimated Cost 70.00 million taka in BDT)</p> <p>Improvement of post-harvest facilities and e-commerce based market facilities for fisheries and aquaculture (Interventions for</p>	<ul style="list-style-type: none"> Formulation of Fish Quarantine Rule Upgradation of Jalmohal policy 2009 	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 th FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 th FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 th 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>NAP Sectors) (Estimated Cost 2880.00 million taka in BDT)</p> <p>Extension of pen/cage culture (Interventions for Delta plan)</p> <p>Development of potential ICT system between producer and whole seller (Interventions for Delta plan)</p> <p>Development of value addition mechanism in supply chain (forward and backward linkage) (Interventions for Delta plan)</p> <p>Extension of shrimp/prawn/mud crab culture (Interventions for Delta plan)</p>		

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 th FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 th FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 th 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
10.2 By 2030, empower and promote the social, economic and political inclusion of all, irrespective of age, sex, disability, race, ethnicity, origin, religion or economic or other status	10.2.1 Proportion of people living below 50 per cent of median income, by age, sex and persons with disabilities	Lead: GED Disabled Persons Rights and Protection Act2013	FD; LGD; MoA; MoCHTA; MoCA; MoFL; MoHFW; MoLE; MoLWA; MoPA; MoRA; MoSW; MoWCA; Prog. Div.; SID; MoInd (BITAC); MoFA;	<ul style="list-style-type: none"> Alleviate poverty through creating self-employment and improvement of socio-economic conditions of the fishers. Enhance fisheries resources and production 	<p>On-going Project:</p> <p>Community Based Climate Resilient Fisheries and Aquaculture Development in Bangladesh (January 2020-December 2023)</p> <p>Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)</p> <p>Hilsha Development and Management Project (July 2020 - June 2024)</p> <p>Chattogram Hill Tracts Fisheries Resources Development Project (March 2020 - June 2024)</p> <p>Upcoming Project:</p> <p>Expansion of Aquaculture Technology Services up to Union Level-3rd Phase (July 2022-June 2026)</p> <p>Drought Prone and Barind Area Fisheries Resource Development Project (July 2024-June 2028)</p> <p>Community based fisheries resource management project in Nimgachi area (February 2023-February 2026)</p>	-	<p>Community based Floodplain Aquaculture Development Project in Bangladesh (July 2026-June 2030)(Estimated Cost 4952.10 million taka in BDT)</p> <p>Extension of climate resilient technology for combating climate related stresses in aquaculture (Interventions for NAP Sectors) (Estimated Cost 1620.00 million taka in BDT)</p> <p>Development of shrimp culture planning and zoning (Interventions for NAP Sectors) (Estimated Cost 70.00 million taka in BDT)</p>	<ul style="list-style-type: none"> Upgradation of National Fisheries Policy 1998, Upgradation of National Fisheries Strategy 2006 Upgradation of Jalmohal policy 2009 	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 th FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 th FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 th 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>11.5 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.</p>	<p>11.5.2 Direct economic loss in relation to global GDP, damage to critical infrastructure and number of disruptions to basic services, attributed to disasters</p>			<ul style="list-style-type: none"> Alleviate poverty through creating self-employment and improvement of socio-economic conditions of the fishers. 	<p>On-going Project:</p> <p>1. Climate Smart Agriculture and Water Management Project (DoF-Part) (Oct 2021-Sep 2025)</p>	-	<p>Improvement of post-harvest facilities and e-commerce based market facilities for fisheries and aquaculture (Interventions for NAP Sectors) (Estimated Cost 2880.00 million taka in BDT)</p> <p>Development of value addition mechanism in supply chain (forward and backward linkage) (Interventions for Delta plan)</p>	<ul style="list-style-type: none"> Upgradation of National Fisheries Policy 1998, Upgradation of National Fisheries Strategy 2006 Upgradation of National Shrimp Policy 2014 	
					<p>2. National Agricultural Technology Project (Phase II), DoF Component (October 2015-June 2023)</p>	-			
					<p>3. Community Based Climate Resilient Fisheries and Aquaculture Development in Bangladesh (January 2020-December 2023)</p>	-			
					<p>4. Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)</p>	-			
					<p>Upcoming Project:</p> <p>1. Expansion of Aquaculture Technology Services up to Union Level-3rd Phase (July 2022-June 2026)</p>	-	<p>Development of shrimp culture planning and zoning (Interventions for NAP Sectors) (Estimated Cost 70.00 million taka in BDT)</p>		
					<p>2. Community based fisheries resource management project in Nimgachi Area (February 2023-February 2026)</p>				
					<p>3. Drought Prone and Barind Area Fisheries Resource Development Project (January 2021-December 2024)</p>	-			

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 th FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 th FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 th 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
11.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 implement, in line with the Sendai Framework for Disaster Risk Reduction 2015-2030, holistic disaster risk management at all levels.	11.b.2 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"> Enhance fisheries resources and production Establish and maintain fish and wetland sanctuaries which include ban on fishing in certain eco-sensitive areas. 	On-going Project: 1. Climate Smart Agriculture and Water Management Project (DoF-Part) (Oct 2021-Sep 2025)	-	Extension of climate resilient technology for combating climate related stresses in aquaculture (Interventions for NAP Sectors) (Estimated Cost 1620.00 million taka in BDT)	<ul style="list-style-type: none"> Upgradation of National Fisheries Policy 1998, Upgradation of National Fisheries Strategy 2006 Upgradation of National Shrimp Policy 2014 	
					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.Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-			
					Upcoming Project:	-			
					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)	-			
12.3 By 2030, halve per capita global food waste at the retail and consumer levels and reduce food losses along production and	12.3.1 Global foodloss index	Lead: MoF Co-Lead: MoA	MoInf; MoC; MoFL ; SID;	<ul style="list-style-type: none"> Develop value chain in fish and fisheries products. 	On-going Project: 1. Climate Smart Agriculture and Water Management Project (DoF-Part) (Oct 2021-Sep 2025)	-	Improvement of post-harvest facilities and e-commerce based market facilities for fisheries and	<ul style="list-style-type: none"> Upgradation of National Fisheries Policy 1998, Upgradation of National 	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 th FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 th FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 th 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
supply chains, including post-harvest losses				<ul style="list-style-type: none"> Ensure safe and quality fish supplies in the domestic and international market. Achieve economic growth and earn foreign currency by exporting fish and fisheries products. Enhance fisheries resources and production 	Upcoming Project: 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. Community based fisheries resource management project in Nimgachi Area (February 2023-February 2026)	-	aquaculture (Interventions for NAP Sectors) (Estimated Cost 2880.00 million taka in BDT) Development of potential ICT system between producer and whole seller (Interventions for Delta plan) Strengthening the small and medium entrepreneurs	Fisheries Strategy 2006 <ul style="list-style-type: none"> Formulation of The Fish and Fish Products (Inspection and Quality Control) Rule Formulation of Fish Quarantine Rule 	
13.1 Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries.	13.1.3 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"> Enhance fisheries resources and production Establish and maintain fish and wetland sanctuaries which include ban on fishing in certain eco-sensitive areas. 	On-going Project: 1. Climate Smart Agriculture and Water Management Project (DoF-Part) (Oct 2021-Sep 2025) 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)	-	Validation and extension of indigenous knowledge-based adaptation techniques to combat climate effect on fisheries (Interventions for NAP Sectors) (Estimated Cost 140.00 million taka in BDT) Development of	<ul style="list-style-type: none"> Upgradation of National Fisheries Policy 1998, Upgradation of National Fisheries Strategy 2006 Upgradation of National Shrimp Policy 2014 	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 th FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 th FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 th 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
					<ul style="list-style-type: none"> 4. Hilsha Development and Management Project (July 2020 - June 2024) 5. Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023) Upcoming Project: <ul style="list-style-type: none"> 1. Expansion of Aquaculture Technology Services up to Union Level-3rd Phase (July 2022-June 2026) 2. Community based fisheries resource management project in Nimgachi Area (February 2023-February 2026) 3. Drought Prone and Barind Area Fisheries Resource Development Project (January 2021-December 2024) 	-	climate-ready open water fisheries management (Interventions for NAP Sectors) (Estimated Cost 880.00 million taka in BDT)		
						-			
						-			
						-			
						-			
						-			
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);MoF A;MoST; MoS;MoD; MoHA;PS D;MoFL	<ul style="list-style-type: none"> • Enhance fisheries resources and production 	On-going Project: N/A	-	<ul style="list-style-type: none"> • Fisheries Resource Development Project in Barishal Division (July 2026-June 2030)(Estimated Cost 485.00 million taka in BDT) • Development and management of coastal and marine fisheries to foster 	<ul style="list-style-type: none"> • Upgradation of Marine Fisheries Rules • 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 th FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 th FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 th 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
							blue economy (Interventions for NAP Sectors) (Estimated Cost 450.00 million taka in BDT)		
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	<i>Lead:</i> MoFL; <i>Co-Lead:</i> MoS; EMRD, MoEFC C	MoST;MoD; PSD(CG); MoFA	<ul style="list-style-type: none"> 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. 	On-going Project: 1. Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-	<p>Fisheries Resource Development Project in Barishal Division (July 2026-June 2030) (Estimated Cost 485.00 million taka in BDT)</p> <p>Development and management of coastal and marine fisheries to foster blue economy (Interventions for NAP Sectors) (Estimated Cost 450.00 million taka in BDT)</p>	<ul style="list-style-type: none"> Upgradation of Marine Fisheries Rules Formulation of National Marine Fisheries Policy (NMFP) and Marine Fisheries Management Plan (MFMP) 	
14.4 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	14.4.1 Proportion of fish stocks within biologically sustainable levels	Lead: MoFL	MoD (BN); PSD; SID	<ul style="list-style-type: none"> Enhance fisheries resources and production Harness the potential of blue economy, stock assessment of marine fisheries and promote 	On-going Project: 1. Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-	<p>Fisheries Resource Development Project in Barishal Division(July 2026-June 2030)(Estimated Cost 485.00 million taka in BDT)</p> <p>Development and</p>	<ul style="list-style-type: none"> Upgradation of Marine Fisheries Rules 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 th FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 th FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 th 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
feasible, at least to levels that can produce maximum sustainable yield as determined by their biological characteristics				sustainable exploitation of marine fishes, especially tuna and tuna like other pelagic fishing.			management of coastal and marine fisheries to foster blue economy (Interventions for NAP Sectors) (Estimated Cost 450.00 million taka in BDT) Identification and utilization of fishing grounds in the new maritime boundary (Interventions for Delta Plan)		
14.5 By 2020, conserve at least 10per cent of coastal and marine areas, consistent with national and international law and based on the best available scientific information	14.5.1 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"> Enhance fisheries resources and production Establish and maintain fish and wetland sanctuaries which include ban on fishing in certain eco-sensitive areas. 	On-going Project: 1. Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-	Development and management of coastal and marine fisheries to foster blue economy (Interventions for NAP Sectors) (Estimated Cost 450.00 million taka in BDT)	<ul style="list-style-type: none"> Upgradation of Marine Fisheries Rules Formulation of National Marine Fisheries Policy (NMFP) and Marine Fisheries Management Plan (MFMP) 	
14.6 By 2020, prohibit certain forms of fisheries subsidies which contribute to	14.6.1 Progress by countries in the degree of implementation	Lead: MoFL Co-Lead: MoD	FD MoC; MoFA; PSD	<ul style="list-style-type: none"> Introduce Vessel Tracking and Monitoring 	On-going Project: Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-	Development and management of coastal and marine fisheries to foster	<ul style="list-style-type: none"> Upgradation of Marine Fisheries Rules 	

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 th FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 th FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 th FYP Period (2026-2030)	Policy/ Strategy Formulation/updating of, if any (in relation with Column 7)	Remarks
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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).	of international instruments aiming to combat illegal, unreported and unregulated fishing	(BN)		System (VTMS) <ul style="list-style-type: none"> Strengthening of monitoring , control and surveillance system (MCS) in the Bay of Bengal Manage resources including manpower development for ensuring optimum productivity, sustainability of production and conservation of fisheries resources. 		-	blue economy (Interventions for NAP Sectors) (Estimated Cost 450.00 million taka in BDT)	<ul style="list-style-type: none"> Formulation of National Marine Fisheries Policy (NMFP) and Marine Fisheries Management Plan (MFMP) 	
14.7 By 2030, increase the economic benefits to small island developing States and least developed countries from the sustainable use of marine resources, including through sustainable management of fisheries, aquaculture and tourism	14.7.1 Sustainable fisheries as a percentage of GDP in small island developing States, least developed countries and all countries	Lead: MoFL	LGD;MoC AT; SID	Enhance fisheries resources and production	On-going Project: 1. Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-	Development and management of coastal and marine fisheries to foster blue economy (Interventions for NAP Sectors) (Estimated Cost 450.00 million taka in BDT)	<ul style="list-style-type: none"> Upgradation of Marine Fisheries Rules 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 th FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 th FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 th 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.a 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.	14.a.1 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	On-going Project: 1.Sustainable Coastal and Marine Fisheries Project (July 2018 - June 2023)	-	Development and management of coastal and marine fisheries to foster blue economy (Interventions for NAP Sectors) (Estimated Cost 450.00 million taka in BDT)	<ul style="list-style-type: none"> • Upgradation of Marine Fisheries Rules • Formulation of National Marine Fisheries Policy (NMFP) and Marine Fisheries Management Plan (MFMP) 	
14.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	14.b.1 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"> • Enhance fisheries resources and production • Harness the potential of blue economy, stock assessment of marine fisheries and promote sustainable exploitation of marine 	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) Development and management of coastal and marine fisheries to foster blue economy (Interventions for	<ul style="list-style-type: none"> • Upgradation of Marine Fisheries Rules • 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 th FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 th FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 th 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
developing countries, in particular small island developing States and least developed countries.				fishes, especially tuna and tuna like other pelagic fishing.			NAP Sectors) (Estimated Cost 450.00 million taka in BDT)		
14.c Enhance the conservation and sustainable use of oceans and their 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”	14.c.1 Number of countries making progress in ratifying, accepting and implementing through legal, policy and institutional frame works, ocean-related instruments that implement international law, as reflected in the United Nation Convention on the Law of the Sea, for the conservation and sustainable use of the oceans and their resources	Lead: MoFA	MoEFCC;P SD; MoS;MoF L	<ul style="list-style-type: none"> Enhance fisheries resources and production 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. 	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) Development and management of coastal and marine fisheries to foster blue economy (Interventions for NAP Sectors) (Estimated Cost 450.00 million taka in BDT)	<ul style="list-style-type: none"> Upgradation of Marine Fisheries Rules Formulation of National Marine Fisheries Policy (NMFP) and Marine Fisheries Management Plan (MFMP) 	
15.1 By 2020, ensure the conservation, restoration and sustainable use of terrestrial and inland freshwater ecosystems and their services in	15.1.2 Proportion of important sites for terrestrial and freshwater biodiversity that are covered by protected areas,	Lead: MoEFC C	MoA; MoCHTA; MoL; MoWR;Mo FL; MoS	Manage resources including manpower development for ensuring optimum	Ongoing Project: Fisheries Resources Development Project in Rajshahi Division (January 2019-December 2023)	-	Community based Floodplain Aquaculture Development Project in Bangladesh (July 2026 - June 2030)	<ul style="list-style-type: none"> Upgradation of Marine Fisheries Rules Formulation of National Marine 	
					Hilsha Development and Management Project (July 2020	-			

SDG targets	SDG Indicators	Lead/ Co-lead Ministry(ies)/ Division(s)	Associate Ministry(ies)/ Division(s)	Targets of 8 th FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 th FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 th 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
particular forests, wetlands, mountains and dry lands, in line with obligations under international agreements.	by ecosystem type			productivity, sustainability of production and conservation of fisheries resources	- June 2024)		(Estimated Cost 4952.10 million taka in BDT Monitoring, evaluation and enforcement for ensuring conservation of fish biodiversity and habitat (Interventions for NAP Sectors) (Estimated Cost 2460.00 million taka in BDT)	Fisheries Policy (NMFP) and Marine Fisheries Management Plan (MFMP)	
				Establish and maintain fish and wetland 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)	-			
					Climate Smart Agriculture and Water Management Project (DoF-Part) (Oct 2021-Sep 2025)				
					Up-coming Project: Development of Fisheries Resources in Inland Open Water bodies (January 2023-December 2025)	-			
					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	Ongoing: N/A	-			
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	17.8.1 Proportion individuals using the internet	Lead:IC TD; Co-lead: PTD	MoFL	Application of ICT particularly in Aquaculture	Ongoing: 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 th FYV Plan related to SDG Targets (aligning with column 1)	Projects/Programme(undertaken/ to be undertaken) to achieve 8 th FYP Goals/ Targets		Actions/ Projects to be undertaken beyond 8 th 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
particular information 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	Human resource management	To be taken: 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			

[**Note: NAP and Delta plan project title may be revised, updated, modified on the basis of the situation and demand.]


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