

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার  
মৎস্য ও প্রাণিসম্পদ মন্ত্রণালয়  
প্রশাসন-১ অধিশাখা  
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স্মারক নং- ৩৩.০০.০০০০.১৪৬.১৬.০০৬.১৭-২৬৯

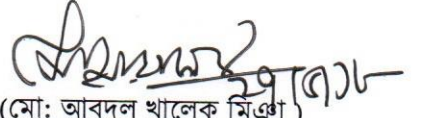
তারিখঃ ১৩ জ্যৈষ্ঠ ১৪২৫  
২৭ মে ২০১৮

বিষয়: মন্ত্রণালয়/বিভাগ ভিত্তিক টেকসই উন্নয়ন অভীষ্ট (এসডিজি)-এর সংশোধিত কর্মপরিকল্পনা (Action Plan) প্রেরণ।

সূত্র: সাধারণ অর্থনীতি বিভাগ কর্তৃক ৩/৫/২০১৮ তারিখের সভায় উপস্থাপিত খসড়া টেকসই উন্নয়ন অভীষ্ট (এসডিজি)-এর সংশোধিত কর্ম-পরিকল্পনা (Action Plan) প্রেরণ।

উপর্যুক্ত বিষয় ও সূত্রোক্ত পত্রের পরিপ্রেক্ষিতে সাধারণ অর্থনীতি বিভাগ কর্তৃক ৩/৫/২০১৮ তারিখের সভায় উপস্থাপিত খসড়া টেকসই উন্নয়ন অভীষ্ট (এসডিজি)-এর কর্মপরিকল্পনা (Action Plan)-এর সংশোধিত কপি মৎস্য ও প্রাণিসম্পদ মন্ত্রণালয়ের ওয়েব সাইটে প্রকাশের জন্য নির্দেশক্রমে এতৎসঙ্গে প্রেরণ করা হলো।

সংযুক্ত: বর্ণনামতে।

  
(মো: আবদুল খালেক মিয়া)  
সহকারী সচিব  
ফোন : ৯৫৪০৪৩৮

প্রোগ্রামার  
মৎস্য ও প্রাণিসম্পদ মন্ত্রণালয়।

অনুলিপি :

- ১। যুগ্মসচিব, (প্রাণিসম্পদ-১) ও SDG ফোকাল পয়েন্ট, মৎস্য ও প্রাণিসম্পদ মন্ত্রণালয়
- ২। সচিব মহোদয়ের একান্ত সচিব, মৎস্য ও প্রাণিসম্পদ মন্ত্রণালয়।
- ৩। অতিরিক্ত সচিব (প্রশাসন) এর ব্যক্তিগত কর্মকর্তা, মৎস্য ও প্রাণিসম্পদ মন্ত্রণালয়।

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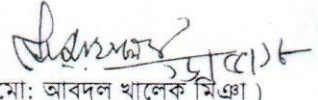
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সহকারী সচিব  
ফোন : ৯৫৪০৪৩৮

সদস্য (সিনিয়র সচিব)  
সাধারণ অর্থনীতি বিভাগ,  
বাংলাদেশ পরিকল্পনা কমিশন, শেরেবাংলা নগর, ঢাকা।  
(দৃ: আ: জনাব মো: মাহবুবুল আলম সিদ্দিকী, সিনিয়র সহকারী প্রধান)।

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SDG Action Plan through National Mid-Term and Long-Term Development Plans

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
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1	2	3	4	5	6.1	6.2	7.1	7.2		9		
Target 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 (Leading the NSSS); Co-Lead: GED (as NPPF)	BFID (BB); ERD; FD; LGD; MoA; MoCHTA; MoDMR; MoEWOE; MoF; SID; MoFL; PMO; MoInd; MoLE; RDCD; MoLWA; MoSW; MoWCA; MoYS	➤ Fish farmers/ fishers income raise by 20% by 2020	1) Expansion of Aquaculture Technology Services up to Union Level (March 2015 –June 2020)	2705.80	1) Management of Shrimp and Finfish Aquaculture in the Coastal area of Bangladesh (July 2018-June, 2022)	5789.30	1) Poverty Reduction through Community Based Fisheries Management in Public Water Bodies  Major Activities: a. Formation and strengthening CBOs b. Empowering fishers to ensure biological management of public water bodies c. Enforcement of fish acts/regulations	6000.00		DoF
					2) National Agricultural Technology programme phase-2 project (NATP-2) component DoF (October 2015-September 2021)	3882.80	2) Fisheries Development project in Rajshahi Division (July 2018-December 2022)	474.70				
					3) Enhancement of Fish Production Through Restoration of Water-bodies Project (October 2015 – June 2019)	2540.44						
					4) Establishment of Beel Nursery and Fingerling Stocking in Inland Open waters (February 2014 – December 2017)	1063.02						
					Promotion of sustained	2176.00	1) Buffalo Development Project	2375.20	1) Modernization of Government Poultry farms project	5000.00		

  
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				improvements in income generation, nutrition and employment opportunities for the landless, small and marginal farmers, and women in livestock rearing	with Hatchery (3 <sup>rd</sup> Phase) (01/07/2011-30/06/2018)				Major Activities: a) Ensure quality production inputs to small and marginal farmers		Extension Policy  <b>2)</b> Formulation of Livestock Extension Manual  <b>3)</b> Formulation of Dairy Development Policy 4) Revision of Livestock Development Policy 5) Establishment of Dairy Development board	
					<b>2)</b> National Agricultural Technology Programme-Phase-2 Project(NATP-2), DLS Component (01/10/2015-30/09/2021)	4605.80			2.Integrated livestock development project in coastal areas of Bangladesh  Major Activities: a) Disseminate modern technologies for augmenting livestock production  <b>b)</b> Provide training on different technologies of livestock development	1129.60		
							<b>2)</b> PPR Eradication and FMD Control Project	3817.30	<b>3)</b> Income Generation and Poverty Reduction through Community-based Cattle Rearing Project	4000.00		
									4) PPR Eradication and FMD Control Project	400.00		
				Promotion of sustainable improvements in income generation, nutrition and employment	1) Conservation and Improvement of Native sheep through community farming and commercial farming (Component A,	244.04	1) Red Chittagong Cattle (RCC) Improvement & Conservation Project (Phase-II) Period: January,2018-	344.20	1) Development of small scale commercial poultry farming through improvement of indigenous poultry species	200.00		BLRI

  
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				opportunities for the landless, small and marginal farmers, and women in livestock rearing	Research-2 <sup>nd</sup> phase) Period: July, 2012 to June, 2019		December,2021					
					2) Scavenging (Deshi) poultry conservation and development project (Phase 1) Period: November, 2014-June, 2018	111.30	2) Development of small scale commercial poultry farming through improvement of indigenous poultry species	3.00	2) Improvement of Production Potentiality of Black Bengal goat in south –west of Bangladesh	250.00		
					3) Research on FMD and PPR in Bangladesh Period: July, 2012-June, 2019	125.00	3) Improvement of Production Potentiality of Black Bengal goat in south –west of Bangladesh	5.00	3) Small scale dairy development through improvement of indigenous potential dairy cattle	350.00		
					4) Fodder Research and conservation project Period July 2012 June, 2019	431.97	4) Small scale dairy development through improvement of indigenous potential dairy cattle	2.00	4) Improvement of sheep production system in Char region in Bangladesh	200.00		
					5) Dairy Development Research Project Period: January,2016- June, 2019	232.70	5) Improvement of sheep production system in Char region in Bangladesh	2.50				

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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	Lead: CD (leadin g the NSSS) ; Co-Lead: GED (as NPPF)	ERD; FD; LGD; MoA; MoF; MoCHTA; MoDMR; MoEWOE ; MoFL; MoHFW; MoInd; MoRA; MoLE; MoSW; MoWCA; MoYS; PMO; RDCD; SID	➤ Creation of more (25%) employment opportunity for unemployed youths	1) Aquaculture Development and Extension Project in Chittagong Hill Tracts-3 <sup>rd</sup> phase ( July 2012 – June 2018)	708.82	1) Community Based Floodplain Aquaculture in Bangladesh	2505.00	1) Promotion of Fish Farming Technologies through providing Production Inputs to Small and Marginal Fish Farmers  Major Activities: a. Fish farm demonstration b. Training of fish farmers on smart farming technologies. c. Supply of production inputs including farm mechanization	5000.00	A separate census is required to assess the volume of fish production per labor unit by classes of farming	DoF		
					2) Culture of Cuchia (Mud Eel) and Crab in selected areas of Bangladesh and Research project (February 2015-June 2019)	257.40	2) Improvement of marketing Facilities and value chain Development is Fisheries sector	4500.00	2) Promotion of Cage and pond aqua-geo-ponic culture to Small and Marginal Fish Farmers  Major Activities: a. Establishment of demonstration farm b. Training to the fish farmer /fishers c. Supply of production inputs	5000.00				
				Promotion of sustained improvements in income generation, nutrition and employment opportunities for the landless, small and marginal farmers, and women in livestock rearing	1) Beef Cattle Development Project (01/07/2013-30/06/2018)	322.30	1) Livestock Development –based Dairy Revolution and Meat Production (DRMP) project (World Bank Project)	45000.00	1) Transformation of Broiler Parent Stock Farm of Existing Five government Poultry farms project  Major Activities: a) Provide DOC to small farmers with reasonable price b)Adoption of suitable poultry technologies by small & marginal farmers to enhance production and income	5815.30			1) Establishme nt of Poultry Developmen t Board 2) A separate livestock census is required to assess the volume of production per labor unit by classes of farming	DLS
					2) Establishment of Institute of Livestock	2073.80	2) Integrated Livestock	1069.90	2). Strengthening of vaccine laboratory project	1000.00				

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					Science and Technology Project (01/07/2014-30/06/2019)		Development in Hilly Districts Project.		Major Activities: a) Provide different types livestock vaccines to the farmers with affordable price b) Awareness development for Animal disease control and prevention			
					3) South- West Region Livestock Development Project (01/04/2015-30/06/2018)	554.80	3) Calf and Heifer Rearing through Better Health Care and Management Practices Project	940.90				
					4) Artificial Insemination Activities Extension and Embryo Transfer Technology Implementation Project(3 <sup>rd</sup> Phase (01/01/2016-31/12/2020)	2654.30						
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	Lead: CD (leading the NSSS); Co-Lead: GED (as NPPF)	BFID; (BB), FD; ICTD; LGD; MoA; MoF; MoEWOE; MoCHTA; MoCA; MoDMR; MoE; MoFL; MoHFW; MoLE; MoLWA; MoPME; MoSW;; SID	Participation of women in aquaculture production, fisheries CBOs and fish/ shrimp processing industries increase to 25%	1. Bangladesh Marine Fisheries Capacity Building Project (July 2007 – June 2019)	1702.30	1. Sustainable Coastal and Marine Fisheries Project in Bangladesh (July 2018 – June 2023)	22091.50	1. Sustainable Coastal and Marine Fisheries Program in Bangladesh	32000.00	1. Introducing fish farming and fishermen insurance policy	DoF
					2. Enhanced Coastal Fisheries (ECOFISH) Project (June 2014 – May 2019)	1052.23	2. Poverty Reduction and Livelihood Security for the People of Economically Depressed Areas	1000.00	2. Poverty Reduction through Community Based Fisheries Management in Public Water Bodies	00	Major Activities: a. Formation and strengthening CBOs b. Empowering fishers to ensure biological management of public	

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women, new- borns, work- injury victims and the poor and the vulnerable			MoWCA; MoYS; RDCD						water bodies c. Enforcement of fish acts/regulations			
						3. Socio-economic Development of the Vulnerable Households in the Climate Change Affected Areas through Aquaculture Production and Bio-diversity conservation	2100.00	3. Fish and Shrimp Farm Registration to ensure due rights to Government and Other Development Facilities and to Ensure Traceability  Major Activities: a. Registration of fish farms. b. Development of database of fish farms c. Introduce e-traceability system	1000.00			
				Facilitate increased private sector participation and investments in livestock production, livestock services, market development and export of livestock products and by-products	1) Breed Up-gradation Through Progeny Test Project (2 <sup>nd</sup> Phase) (01/07/2014-30/06/2019)	441.30	1) <b>Black Bengal goat Development and Extension project</b>	414.30	1. Socioeconomic and livelihood development of tribal people through integrated livestock development project	3792.70	1. Introducing livestock Insurance policy	DLS
				2) Establishment of Jhenaidah Govt Veterinary College(2 <sup>nd</sup> Phase) (01/07/2014-30/06/2018)	254.80	2) Establishment of National Cattle Breeding Station and Modernization of Dairy Farm Project	11720.00	2. Socioeconomic development of enclave (sitmohol) people through improvement of livestock production and productivity project  Major Activities: a) Farm registration for ensuring due rights to government/ other development facilities b) Strengthening of Community Based	900.00			



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									Organizations (CBOs) c) Provide disease surveillance, public health and epidemiology, and diagnostic services based program			
					3) Establishment of Sirajganj Govt. Veterinary College (01/01/2013-30/06/2018)	801.30						
					4) Establishment of National Institute of Livestock & Poultry Management and Disease Diagnostic Laboratory Project (01/07/2012-30/06/2018)	456.40						
					5) Conservation & Improvement of Native Sheep through Community Farming & Commercial Farming Project * Component-B* (2 <sup>nd</sup> Phase) (01/07/12-30/06/18)	316.10						
1.4 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	1.4.1 Proportion of population living in households with access to basic services 1.4.2 Proportion of total adult population with secure tenure rights	Lead:C D Co- Lead:R DCD	BFID (BB);FD;I CTD;LGD ;MoA;Mo EF;MoFL; MoL; MoWR;M oYS;MoE Woe;Mo WCA;Mol nd;MoCH TA;MoLW A;SID	Facilitate development of entrepreneurship for livestock commercial production			1.Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project.	1500.00	1.Support services for the implementation of Acts and rules relevant with livestock development project  Major Activities: a).Ensure equal rights in participation and beneficiary selection to access economic resources b) Strengthening gender-sensitive training programs c) .Expansion of climate smart technologies to reduce farming vulnerabilities	1000.00		DLS

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					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
of property, inheritance, natural resources, appropriate new technology and financial services, including micro finance	to land, with legally recognized document and who perceive their rights to land as secure, by sex.				1) Establishment of Quality Control Laboratory for Livestock Inputs & its Food Products (EQCLIFP)(01/07/2016-30/06/2019)	661.30	2)Black Bengal goat Development and extension project	00				00= Project and cost has been cited earlier. Repeata-tion of cost has been avoided.
					2) Conservation & Improvement of Native Sheep through Community Farming & Commercial Farming Project " Component-B" (2 <sup>nd</sup> Phase) (01/07/12-30/06/18)	00	3) Livestock Development –based Dairy Revolution and Meat Production (DRMP) project	00				
					3) Integrated Livestock Development in Hilly Districts Project.	1069.90						
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 per 100,000 people	Lead: MoEF Co-Lead: MoDM R	MoHA; MoInf; PTD; MoE; MoEWOE ;MoF; MoHFW; MoSW; MoFL; MoWR; LGD; MoLWA; MoWCA; BFID(BB); SID; MoA	Participation of women in aquaculture production, fisheries CBOs and fish/ shrimp processing industries increase to 25%			1) Socio-economic Development of the Vulnerable Households in the Climate Change Affected Areas through Aquaculture Production and Bio-diversity conservation	00	1) Climate Smart Coastal Aquaculture Water Management Project	3000.00		DoF
							2) Sustainable Coastal and Marine Fisheries Project in Bangladesh (July 2018-June 2023)	00	2) Promotion of Community-based Climate Resilient Fisheries and Aquaculture	3500.00		

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
									c. Training of fishers			
	1.5.2 Direct disaster economic loss in relation to global gross domestic product (GDP)	Ditto	Ditto	Ditto	Ditto	Ditto	Ditto	Ditto	Ditto	Ditto		
	1.5.3 Number of countries with national and local disaster risk reduction strategies	Ditto	Ditto	Ditto	Ditto	Ditto	Ditto	Ditto	Ditto	Ditto		
	1.5.2 Direct disaster economic loss in relation to global gross domestic product (GDP)			Facilitate development of entrepreneurship for livestock commercial production			1) Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project.	00	1) Support services for the implementation of Acts and rules relevant with livestock development project	1000.00		DLS
					1) Establishment of Quality Control Laboratory for Livestock Inputs & its Food Products (EQCLIFP)(01/07/20	00	2) Black Bengal Goat Development and Extension Project	00	Major Activities: a).Ensure equal rights in participation and beneficiary selection to access economic resources b) Strengthening gender-sensitive training programs c) .Expansion of climate smart technologies to reduce farming vulnerabilities			

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
					16-30/06/2019)							
					2) Conservation & Improvement of Native Sheep through Community Farming & Commercial Farming Project " Component-B" (2 <sup>nd</sup> Phase) (01/07/12-30/06/18)	00	1) Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project.	00				
							2) Black Bengle Goat Development and Extension Project	00				
							3) Livestock Development –based Dairy Revolution and Meat Production (DRMP) project	00				
							4) Integrated Livestock Development in Hilly Districts Project.	00				
							5) Strengthening of Clinical Veterinary Service through establishing mini Diagnostic Laboratory and mobile Veterinary Clinic at ULDC Project)	00				
Target 2.1 By 2030, end hunger and ensure access by all people, in particular the	2.1.1 Prevalence of under-nourishment	Lead: MoA; Co-Lead: MoFL Co-	MoDMR; MoHFW; MoInd; MoWCA; MoInf; MoE;	➤ Raise per capita protein intake to 60 g from domestically produced fish	1) Expansion of Aquaculture Technology Services up to Union Level (March 2015 – June 2020)	00	1) Community Based Floodplain Aquaculture in Bangladesh	00	1) Strengthening of CBOs and Ensuring Fisheries Management in Public Water Bodies  Major Activities: a. Study on functionalization of CBOs	3000.00		DoF

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2		9		
poor and people in vulnerable situations, including infants, to safe, nutritious and sufficient food all year round		Lead: MoF	MoPME; SID	and fisheries product by 2020 ➤ Good Aquaculture Practices (GAP) and Good Manufacturing Practices (GMP) at all stages of fish/shrimp supply chain to comply international market. ➤ Food safety measures for domestic markets					and recommendation to government b. Mobilization of CBOs of fishers c. Training of fishers on CBOs and Fisheries Management			
				2) National Agricultural Technology Programme –phase-2 project ( N ATP-2) DoF Component (October 2015-September 2021)	00	2) Fisheries Development Project in Rajshahi Division (July,2018-December,2022)	00	2) Scaling up SIS farming and Non Traditional Aquaculture  Major Activities: a. Increase supply of quality seeds and production inputs b. Establishment of Demonstration farm of SIS and Non Traditional Aquaculture. c. Training of fish farmers	4000.00			
				3) Enhancement of Fish Production Through Restoration of Water-bodies Project (October,2015-June,2019)	00	3) Promoting Quality and Safety Compliance of Fish and Fishery Products in Bangladesh (July 2018-December,2022)	2495.00	3) Promotion Value Added Fish and Fishery Product and Development of Value Chain for Fish and Fishery Products  Major Activities: a. Fish and fishery product diversification b. Awareness campaign to value added products c. Development of fish value chain	5000.00			
				4) Establishment of Beel Nursery and Fingerling Stocking in Inland Open waters( February ,2014-December,2017)	00			4) Development of Fisheries and Aquaculture Food Safety and Quality Management System in Bangladesh  Major Activities: a. Laboratory testing capacity sustenance. b. Introduction of e-traceability system c. AMP functionalization & Ensuring private sector compliance	4505.00			
				5) Greater Cumilla Fisheries Development Project (July,2015-June	2182.34							

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
					2020)							
					6) Greater Joshor Fisheries Development Project (January,2016-December,2019)	341.22						
					7) Nimgachi Aquaculture Development Project (September,2014-June,2019)	370.00						
					8) Fisheries Development Project in Rangpur Division (January,2015-December 2018)	505.18						
					1) Conservation and Improvement of Native sheep through community farming and commercial farming (Component A, Research-2 <sup>nd</sup> phase) ( July, 2012 to June, 2018)	00	1) Black Benge Goat Conservation is Improvement Research Project (July,2017-June,2022)	463.58	1) Improvement of Production Potentiality of Black Bengal goat in south –west of Bangladesh	00		BLRI
					2) Scavenging (Deshi) poultry conservation and development project (Phase 1) (November, 2014-June, 2018)	00	2) Establishment of Poultry Research Center (July, 2017- June, 2022)	950.00	2) Development of small scale commercial poultry farming through improvement of indigenous poultry species	00		
					3) Research on FMD and PPR in Bangladesh ( July, 2012-June, 2018)	00			3) Improvement of buffalo production system in the southern delta region of Bangladesh	150.00		
					4) Fodder Research and conservation project	00	4) Strengthening of Infrastructure & Research	2517.10	4) Public health and economically importance zoonotic disease research	150.00		

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
					(July,2012 -June 2018)		Capabilities of Bangladesh Livestock Research Institute (BLRI) January,2019-December,2022		project			
					5) Dairy Development Research Project Period: January,2016- June, 2019	00						
	<b>2.1.1</b> Prevalence of under-nourishment <b>2.1.2</b> Prevalence of moderate or severe food insecurity in the population, based on the Food Insecurity Experience Scale (FIES)	Lead: MoA; Co-Lead: MoFL, MoF	MoDMR; MoHFW; MoInd; MoWCA; MoIn; MoE; MoPME; SID	<b>1) Promotion of sustainable improvements in animal productivity of milk, meat and egg including products processing and value addition</b> <b>2) Promotion of sustained improvements in income generation, nutrition and employment opportunities for the landless, small and marginal farmers, and women in livestock rearing</b>	<b>1) Establishment of the Regional Duck Breeding Farm Along with Hatchery (3<sup>rd</sup> Phase) (01/07/2011-30/06/2018)</b>	00	<b>1) Buffalo Development Project</b>	00	1.Cattle fattening using modern techniques projects	499.70		DLS
					<b>2) Upazila Livestock Development Centre (ULDC) Project (3<sup>rd</sup></b>	1311.50	<b>2) PPR Eradication and FMD Control Project</b>	00	2. AMR surveillance and control program	500.00		

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
					Phase) (01/07/2011-30/06/2018)							
					3) Establishment of Quality Control Laboratory for Livestock Inputs & its Food Products (EQCLIFP)(01/07/2016-30/06/2019)	00	3) Mastitis and reproductive disease control program	1462.00	3. PPR control and FMD eradication Project	3817.30		
							4) AMR surveillance and control program	500.00				
							5) Promotion of animal origin Safe food production program	1500.00				
							6) Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project.	00				
				Enhancing fisheries production	1) Culture of Cuchia (MudEel) and Carb in the Selected Areas of Bangladesh and Research Project (Component-B, BFRI Part) (July 2015-June 2018)	1386.00	1) Modernization and construction of infrastructure for strengthening research of BFRI (July 2018- June 2021)	17100.00	1) Development of fish biotechnology of stock improvement, in-situ conservation, disease prevention (2021-2015)	3500.00		BFRI
					2) Strengthening of Hilsa Research in Riverine Station, Chandpur (January	3354.00	2) Establishing Haor Fisheries Research Station in Kishoreganj and Beel Fisheries Research	35000.00	2) Development of drugs and vaccines for fish health management (2021-2024)	5000.00		Common Projects for Target 2.1, 2.3 &



SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
					2017-July-2021)		Station in Gopalganj (January 2019- July 2024)					2.5
					3) Conservation Propagation and Culture of Mussels and Snails in Bangladesh (January 2017-July 2021)	1130.00	3) Breeding and culture of important coastal fishes for increased productivity in the coastal areas (July 2018- June 2023)	8000.00	3) Development of snails and mussels culture technologies (2021-2025)	5000.00		
									4) Climate change adaptation and development of salinity tolerant varieties (2022-2027)	2000.00		
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 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	Lead: MoHF W Co- Lead: MoF	MoA; MoDMR; MoFL; MoInd; MoSW; MoWCA; MoInf; MoE; MoPME; SID	> Raise per capita protein intake to 60 g from domestically produced fish and fisheries product by 2020 > Food safety measures for domestic markets			1) Promotion of Integrated Aquaculture System in Un-used Water-bodies	2495.00	1) Scaling up SIS farming and Non Traditional Aquaculture Major Activities: a. Increase supply of quality seeds and production inputs b. Establishment of Demonstration farm of SIS and Non Traditional Aquaculture. c. Training of fish farmers	00		DoF
							2) Conservation and Management of small indigenous Fishes (SIS)	3000.00	2) Promotion of Cage and pond aqua-geo-ponic culture to Small and Marginal Fish Farmers Major Activities: a. Establishment of demonstration farm b. Training to the fish farmer /fishers c. Supply of production inputs	00		
	2.2.2 Prevalence of	Lead: MoHF W	MoA; MoDMR; MoFL;	Ditto	Ditto	Ditto	Ditto	Ditto	Ditto			

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2		9		
	malnutrition (weight for height >+2 or <- 2 standard deviation from the median of the WHO Child Growth Standards) among children under 5 years of age, by type (wasting and overweight)	Co-Lead: MoF	MoInd; MoSW; MoWCA; MoInf; MoE; MoPME; SID									
	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 2.2.2 Prevalence of malnutrition (weight for height >+2 or <- 2 standard deviation from the median of the WHO Child Growth Standards)			1) Promotion of sustainable improvements in animal productivity of milk, meat and egg including products processing and value addition 2) Promotion of sustained improvements in income generation, nutrition and employment opportunities for the landless, small and	1) Establishment of the Regional Duck Breeding Farm Along with Hatchery (3 <sup>rd</sup> Phase) (01/07/2011-30/06/2018)	00	1) Establishment of abattoir through PPP program for production safe meat	70.00	1) Bio-security development in small and medium scale poultry farm  Major Activities: a) Provide inputs and training to the farmers for ensuring bio security at farm level b) Adoption hygienic farm practices	635.30		DLS
					2) Upazila Livestock Development Centre (ULDC) Project (3 <sup>rd</sup> Phase) (01/07/2011-30/06/2018)	00			2. Support service for vaccine production  a) Provide different types of vaccines to the farmer to prevent livestock diseases	1000.00		
					3) Establishment of Quality Control Laboratory for Livestock Inputs & its	00	2) Increasing Livestock Productivity through Community Support	00				

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
	among children under 5 years of age, by type (wasting and overweight) Growth Standards) among children under 5 years of age, by type (wasting and overweight)			marginal farmers, and women in livestock rearing	Food Products (EQCLIFP)(01/07/2016-30/06/2019)		Services and Facilitating the Implementation of Feed Act Project.					
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	2.3.1 Volume of production per labour unit by classes of farming/pastoral/for estry enterprise size	Lead: MoA; Co-Lead: MoFL	FD; BFID; (BB) LGD; MoCHTA; MoDMR; MoF; MoHFW; MoInd (SMEF); MoL; MoSW; MoWCA; MoEF	<ul style="list-style-type: none"> <li>➤ Creation of more (25%) employment opportunity for unemployed youths</li> <li>➤ Fish farmers/ fishers income raise by 20% by 2020.</li> <li>➤ Participation of women in aquaculture production, fisheries CBOs and fish/ shrimp processing industries increase to 25%</li> </ul>	1) Establishment of Fisheries Diploma Institute at Gopalganj, Kishorganj and Sirajganj Districts Project (July,2011-December,2017)	1438.43	1) Establishment of Laboratory for Diagnosis of Fish Diseases, Determination of Soil and Water Quality and Testing of Fish Feed Quality	2756.10	1) Promotion of Fish Farming Technologies through production inputs to Small and Marginal Fish Farmers  Major Activities: a. Fish farm demonstration b. Training of fish farmers on farming technology. c. Supply of production inputs	00		DoF
					2) Rehabilitation and Development of Fisheries Infrastructure to Increase Production of Quality Fish Seed and Fingerlings (January,2012 - June,2018)	1460.30	2) Improvement of Marketing Facilities and Value Chain Development in Fisheries Sector	4500.00	2) Fish Farm Mechanization and Expansion of Intensive Aquaculture  Major Activities: a. Distribution of mechanized equipments used in fish culture b. Fish farm demonstration c. Training of fish farmers on farming technology.	4000.00		
					3) National Agricultural Technology Program –Phase-2 Project ( NATP-2 )DoF Component ( October,2015-September 2021)	00	3) Promotion of Value Added Products through PPP	4518.80				
					4) Freshwater Prawn Culture Extension	62.47	4) Reduction of Post-Harvest Loss of Fish	1500.00				

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
employment					Project (July 2021-June 2018)		and Fishery Products					
					5) Aquaculture Development and Extension Project in Chittagong Hill Tracts (3 <sup>rd</sup> phase ( July, 2012- June 2018	00	5) Upgrading Fisheries Resources Survey System	1000.00				
					6) Establishment of Beel Nursery and Fingerling Stocking in Inland Open waters (February,2014-December,2017)	00	6) Community Based Floodplain Aquaculture in Bangladesh	00				
					7) Nimgachi Aquaculture Development Project (December,2014-June,2019)	00	7) Promotion of Integrated Aquaculture System in Un-used Water-bodies	00				
					8) Enhancement of Fish Production Through Restoration of Water-bodies Project (October,2015-June 2019)	00	8) Cage and Pen Culture Extension Project	2500.00				
					9) Greater Jashor Fisheries Development Project (January 2016-December,2019)	00	9) Community-based Baor Fisheries Management Project	3500.00				
					Fisheries Development Project in Rangpur Division (January,2015-December,2018)	00	10) Human Resource Development and Institutional Capacity Building in Fisheries Sector	3500.00				
					10) Brood Bank	55.42	11) Strengthening	2500.00				

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2		9		
					Establishment Project (Phase-3) (September,2014-December,2019)		ICT Section of DoF					
					11) Expansion of Aquaculture Technology Services up to Union Level - 2 <sup>nd</sup> Phase ( March,2015-June,2020)	00	12) Aquaculture and Fisheries Management Project in Haor Area	3250.00				
					12) Culture of Cuchia (Mud Eel) and Crab in selected areas of Bangladesh and Research project (February,2015-June 2019)	00	Climate smart Agriculture Water Management Project ( DoF Part)(CSAWMP-DoF) (July,2018-December,2022)	1012.50				
					13) Greater Cumilla Fisheries Development Project (July 2015 _June 2020)	00						
	2.3.2 Average income of small-scale food producers, by sex and indigenous status	Lead: MoInd	MoE; MoA; MoFL; SID	1) Milk production-9.29 Million MT 2) Meat production-6.81 Million MT 3) Egg production-15843 Million Nos.)	1) Beef Cattle Development Project (01/07/2013-30/06/2018)	00	1) Strengthening the Capacity of DLS Extension Services Project	4412..60			1) Establishme nt of Dairy Research Institute	DLS
2) National Agricultural Technology Programme-Phase-2 Project(NATP-2), DLS Component (01/10/2015-30/09/2021)					00	2) Livestock Development –based Dairy Revolution and Meat Production (DRMP) project	00	2) Establishme nt of Poultry Research Institute				
3) Establishment of Institute of Livestock Science and					00	3) Integrated Livestock Development in Hilly	00	1) Farmers training on livestock and poultry rearing project	2890.00	3) A separate livestock census is required to		

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2		9		
					Technology Project (01/07/2014-30/06/2019)		Districts Project.		Major Activities: a) Development of value chain b) Reduce PHL at all stages through maintaining cool chain c) Encourage private entrepreneurs d) Skill development training		assess the volume of production per labor unit by classes of farming	
					4) South- West Region Livestock Development Project (01/04/2015-30/06/2018)	00						
					1) Conservation and Improvement of Native sheep through community farming and commercial farming (Component A, Research-2 <sup>nd</sup> phase) (July, 2012 to June, 2019)	00	1) Development of knowledge hub on Animal Feed Resources for efficient feeding management of ruminants to enhance productivity. Period: June, 2018- June 2022	150.0	1) Improvement of feeds and fodder addressing regional problem and potentials	300.00		BLRI
					2) Scavenging (Deshi) poultry conservation and development project (Phase 1) (November, 2014- June, 2018)	00	2) Development of cost effective complete pellete feed and its utilization for commercial goat and sheep production June, 2017- September 2018	1.3	2) Development of community fodder production & marketing system in different AEZ of Bangladesh	150.0		
					3) Research on FMD and PPR in Bangladesh (July 2012- December 2019)	00			3) Strategic improvement of livestock productivity through incorporation of exotic blood.	200.0		
					4) Fodder Research and conservation project	00	4) Zoonoses and transboundary animal diseases	1642.00	4) Modeling community based beef production forward links small holder	250.00		

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					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2		9		
					(July 2012 December 2018)		prevention and control research project					
					5) Dairy Development Research Project (June,2016- June, 2019)	00	5) Combating the threats of antimicrobial resistance and zoonotic diseases to achieve the GHSA in Bangladesh	70.00	5) Development of high yielding indigenous breed (cattle, buffalo, sheep & goat) through application of reproductive biotechnology approaches	200.00		
									6) Combating the threats of antimicrobial resistance and zoonotic diseases to achieve the GHSA in Bangladesh	250.00		
2.4 By 2030, ensure sustainable food production systems and implement resilient agricultural practices that increase productivity and production, that help maintain ecosystems, that strengthen capacity for adaptation to climate change, extreme weather, drought, flooding and other disasters and	2.4.1 Proportion of agricultural area under productive and sustainable agriculture	Lead: MoA	MoEF; MoL; MoWR; MoDMR; MoInd; MoF; LGD; SID; MoFL(??)	<ul style="list-style-type: none"> <li>➤ Good Aquaculture Practices (GAP) and Good Manufacturing Practices (GMP) at all stages of fish/shrimp supply chain to comply international market.</li> <li>➤ Diversified coastal aquaculture</li> </ul>			1) Promotion of Integrated Aquaculture System in Un-used Water-bodies	00	1) Alternative Income Generation for Fishers and Implementation of Fish Acts  Major Activities: a. Training of fishermen for alternative income generation. b. Distribution AIG materials c. Operation for fish act implementation	6000.00		DoF
							2) Community-based Baor Fisheries Management Project	00	2) Climate Smart Aquaculture Water Management Project  Major Activities: a. Development of water structure b. Fish farmers training c. Scaling up cluster farming	00		
							3) Community-based Climate Resilient Fisheries and Aquaculture Development in	1250.00	3) Integrated Agriculture Interventions for Improved Food and Nutrition Security in Selected Districts of Southern Bangladesh.	3750.00		

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					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)					
1	2	3	4	5	6.1	6.2	7.1	7.2		9					
that progressively improve land and soil quality							Bangladesh		Major Activities: a. Fish farm demonstration b. Promotion of HH based integrated farming c. Fish farmers training						
							4) Promotion of SIS Farming for Improved Food and Nutrition Security for Small-Scale Fish Farmers	00							
					➤ Milk production- 9.29 Million MT	➤ Meat production- 6.81 Million MT	➤ Egg production- 15843 Million Nos.)	1) Artificial Insemination Activities Extension and Embryo Transfer Technology Implementation Project(3 <sup>rd</sup> Phase (01/01/2016-31/12/2020)	00	1) Modernization & Strengthening of Field Disease Investigation Laboratory Project)	933.90	1) Integrated livestock development project in coastal areas of BD	1129.60		DLS
										2) Calf and Heifer Rearing through Better Health Care and Management Practices Project	00	2) Sustainable livestock manure management for climate smart livestock production	50.00		
					2) Establishment of Quality Control Laboratory for Livestock Inputs & its Food Products (EQCLIFP)(01/07/2016-30/06/2019)	00	3) Strengthening and Modernization of Livestock Research Institute	28699.90							



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1	2	3	4	5	6.1	6.2	7.1	7.2			9	
							1) Assessment of methane emission from dairy production systems under different climatic regions of Bangladesh based on the existing feed resources.	2.50			National manure policy	BLRI
							2) Development of Heat Stress Tolerant Cattle Breed	60.00				
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	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; MoEF; MoFA	<p>➤ Reappear at least 75% of endangered fish species in sanctuary area by 2020 from baseline</p> <p>➤ Increased 20% hilsa fish production from baseline (2012-13) production of 3.51 lakh MT by 2020</p>	1) Greater Comilla Fisheries Development Project	00	1) Community-based Climate Resilient Fisheries and Aquaculture Development in Bangladesh	00	1) Hilsa Fisheries Resources Development and Management Project	15000.00		DoF
					2) Hilsha Conservation Program	25.00	2) Hilsha Fisheries Resources Development and Management Project	2148.00	2) Alternative Income Generation for Fishers and Implementation of Fish Acts	00		
							3) Development and Management of the Natural Breeding ground of Halda River	571.70	3) Enhancing aquaculture production for food security and rural development through better seed and feed production and management	1000.00		

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traditional knowledge, as internationally agreed									c. Training for the fish hatchery and fish feed industry workers			
							4) Fisheries Habitat Restoration in Inland Open Water-bodies	2505.00	4) Improving the Management of Urban and Peri-Urban Wetlands in Bangladesh  Major Activities: a. Establishing database of wetland biodiversity b. Sustainable integrated co-managements in wetlands c. Adoption of climate resilient aquaculture and fisheries technologies	5000.00		
							5) Fisheries Development and Conservation in and around Sundarbans Areas	2500.00		50.00		
							1) Brood Bank Establishment Project (Phase-3) (September 2014-December, 2019)	00			1) Development of Brood Management Centres and Fish Gene Banks  Major Activities: a. Establishment of brood management centre b. Creation of gene bank facilities c. HRD	1500.00
2.5.2 Promotion of local breeds classified as being at risks, not at risk or at unknown level		Lead: MoA; Co-Lead: MoFL	MoC; MoEF; MoFA	➤ Facilitate increased private sector participation and investments in livestock production, livestock services, market development and export of	1) Breed Up-gradation Through Progeny Test Project (2 <sup>nd</sup> Phase) (01/07/2014-30/06/2019)	00	1) Dhaka & Rangpur Zoo Modernization Project.	330.54	1) Buffalo Breed Development Project	2575.70	1) Formulation of Animal Breeding Act	DLS
					2) Establishment of Jhenaidah Govt Veterinary College(2 <sup>nd</sup> Phase) (01/07/2014-30/06/2018)	00	2) Black Bengle Goat Development and Extension Project	00	2) Establishment of cattle semen and embryo Bank for conservation of genetic resources	500.00	2) Establishment of national gene Bank for the conservation of animal genetic resources	

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				livestock products and by-products  Facilitate development of entrepreneurship for livestock commercial production	<b>3)</b> Establishment of Sirajganj Govt. Veterinary College (01/01/2013-30/06/2018)	00	<b>3)</b> Establishment of National Cattle Breeding Station and Modernization of Dairy Farm Project	00				
					<b>4)</b> Establishment of National Institute of Livestock & Poultry Management and Disease Diagnostic Laboratory Project (01/07/2012-30/06/2018)	00						
					<b>5)</b> Conservation & Improvement of Native Sheep through Community Farming & Commercial Farming Project " Component-B" (2 <sup>nd</sup> Phase) (01/07/12-30/06/18)	00						
				➤ Facilitate increased private sector participation and investments in livestock production, livestock services, market			1) Conservation and improvement of potential indigenous livestock ( indigenous chicken, Native duck & other poultry species RCC, Pabna cattle, Munsigonj, cattle etc total 31 germplasm)	5.00	1) Conservation & Improvement in ecosystem-based animal genetic resources	350.00	1) Formulation of Animal Breeding Act <b>2)</b> Establishment of national gene Bank for the conservation of animal genetic resources	BLRI

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				development and export of livestock products and by-products  ➤ Facilitate development of entrepreneurship for livestock commercial production					2) Conservation and improvement of potential indigenous small ruminant for subsistence and semi-commercial farming. 3) Improvement & Conservation of Munshiganj Cattle. 4) Establishment of national gene bank for conservation of animal genetics	200.00 250.00 200.00		
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	2.a.1 The Agriculture Orientation Index (AOI) for Government Expenditures  2.a.2 Total official flows (official development assistance plus other official flows) to the agriculture sector	Lead: ERD	LGD; MoFL; MoA	1) Facilitate development of entrepreneurship for livestock commercial production					Declaration of Aquaculture Zone and Development of Water Management and Associated Infrastructure  Major Activities: a. Identification of area for aquaculture zone declaration b. Infrastructure development in aquaculture zone c. Strengthening Institutional linkage	10000.00	Aquaculture Land Zoning Policy	DoF
				1) Facilitate development of entrepreneurship for livestock commercial production	1) National Agricultural Technology Programme-Phase-2 Project(NATP-2), DLS Component (01/10/2015-30/09/2021)	00	1) Income Generation and Poverty Reduction through Community-based Cattle Rearing Project	2000.00	Income Generation and Poverty Reduction through Community-based Cattle Rearing Project  Major Activities: a) Establish need-based extension services through human resource development (HRD) b) Technology generation and adoption for sustaining growth performance of animal	2000.00		DLS
					2) Breed Up-gradation Through	00	2) Strengthening and Modernization of	00				

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1	2	3	4	5	6.1	6.2	7.1	7.2			9			
developed countries					Progeny Test Project (2 <sup>nd</sup> Phase) (01/07/2014-30/06/2019)		Livestock Research Institute)							
							3) Establishment of National Cattle Breeding Station and Modernization of Dairy Farm Project	00						
							4) Strengthening the Capacity of DLS Extension Services Project	00						
					➤ Facilitate development of entrepreneurship for livestock commercial production			1) Safe milk production through intervention of mini milk pasteurization plant at community levels.	5.00	1) Safe milk production through intervention of mini milk pasteurization plant at community levels.	100.00			BLRI
								2) Upgradation and diversification of value addition technologies of livestock products/by-products	3.00	2) Upgradation and diversification of value addition technologies of livestock products/by-products	100.00			
								3) Safe and functional value added Protein production	2.00	3) Safe and functional value added Protein production	60.00			
						4) Establishment of national gene bank for conservation of animal genetics	00							

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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	Lead: MoC	FD; MoA; MoFA; MoFL	Facilitate increased private sector participation and investment in livestock production, livestock services, market development and export of livestock products and by-products	1) National Agricultural Technology Programme-Phase-2 Project(NATP-2), DLS Component (01/10/2015-30/09/2021)	00	1) Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project.	00	1) Strengthening of veterinary public health services to ensure safe animal originated food project	975.00	Formulation of Livestock products export guideline  Policy to be developed to promote special credits facilities at growers level	DLS
					2) Artificial Insemination Activities Extension and Embryo Transfer Technology Implementation Project(3 <sup>rd</sup> Phase (01/01/2016-31/12/2020)	2654.30	2) Modernization & Strengthening of Field Disease Investigation Laboratory Project)	00				
					3) South- West Region Livestock Development Project (01/04/2015-30/06/2018)	00	3) Calf and Heifer Rearing through Better Health Care and Management Practices Project	00				
							4) Livestock Development based Dairy Revolution and Meat Production (DRMP) Project	00				

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1	2	3	4	5	6.1	6.2	7.1	7.2			9	
3.3 By 2030, end the epidemics of AIDS, tuberculosis, malaria and neglected tropical diseases and combat hepatitis, water-borne diseases and other communicable diseases	3.3.1 Number of new HIV infections per 1000 uninfected population, by sex, age and key populations	MoHF W	MoInfo; MoE; MoPM; MoYS; MoFL	In order to increase productivity, communicable diseases, water borne diseases, neglected tropical disease and in particular tuberculosis control	1) Establishment of National Institute of Livestock & Poultry Management and Disease Diagnostic Laboratory Project (01/07/2012-30/06/2018)	00	1) Livestock Emerging & Re-emerging Disease Control Project.	1567.30	1. Veterinary clinical and laboratory waste material management project	1500.00	Comprehensive livestock disease control policy	DLS
						2) Modernization & Strengthening of Field Disease Investigation Laboratory Project)	00	2. Zoonotic disease surveillance project	1000.00			
				In order to increase productivity, communicable diseases, water borne diseases, neglected tropical disease and in particular tuberculosis control	1) Research on FMD and PPR in Bangladesh Period: July, 2014-June, 2019	00	1) Combating the threats of antimicrobial resistance and zoonotic diseases to achieve the GHSA in Bangladesh	00	1) Collaboration on epidemiological research regarding zoonotic disease in Bangladesh	200.00		BLRI
				2) Behavioural adaptations in live poultry trading and farming systems and zoonoses control in Bangladesh (BALZAC) Project. (2014-2018)	12.40			2) A pilot project on Anthrax control in selected areas of Sirajgonj district in Bangladesh	20.00			

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1	2	3	4	5	6.1	6.2	7.1	7.2			9	
					3) Joint work and cooperation in the frame work of HPAIH5N1 endenicity study and sick survilance to farms and poultry holding. (2016-2020)	0.72		3) Zoonoses and transboundary Animal Dieases Prevention and control Research Project	00			
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	Lead: MoWR	CD; MoCHTA; MoEF; MoFL; MoFA	➤ Reappear at least 75% of endangered fish species in sanctuary area by 2020 from baseline	1) Establishment of Beel Nursery and Fingerling Stocking in Inland Open waters (February 2014- December 2017)	00	1) Community Based Floodplain Aquaculture in Bangladesh	00	1) Protection of Fish Habitats and Establishment of Fish Sanctuaries  Major Activities: a. Development of degraded habitats b. Establishment and maintenance of fish sanctuaries c. Strengthening CBOs	1000.00		DoF
					2) Nimgachi Aquaculture Development Project ( September 2014- June 2019)	00	2) Promotion of Integrated Aquaculture System in Un-used Water-bodies	00				
					3) Enhancement of Fish Production Through Restoration of Water-bodies Project (October 2015- June 2019)	00	3) Cage and Pen Culture Extension Project	00				
					4) Aquaculture Development and Extension Project in Chittagong Hill Tracts 3 <sup>rd</sup> Phase (July 2012- June 2018)	00	4) Community-based Baor Fisheries Management Project	00				



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1	2	3	4	5	6.1	6.2	7.1	7.2		9		
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	Promote sustained improvements in income generation, nutrition and employment opportunities for the landless, small and marginal farmers, and women in livestock rearing	1) National Agricultural Technology Programme-Phase-2 Project(NATP-2), DLS Component	00	1) Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project.	00	1) Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project Major Activities: a) Establishment of feed quality control laboratory at district level b) Program for safe livestock originated food products	1500.00	Policy formulation for safe food of livestock origin	DLS
					2) South- West Region Livestock Development Project (01/04/2015-30/06/2018)	00		2. Strengthening of existing Government dairy farm project	2000.00			
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; MoEWO E; MoST; MoTJ; MoFL; ICTD; BFID (BB); MoE; SID	<p>➤ Creation of more (25%) employment opportunity for unemployed youths</p> <p>➤ Fish farmers/ fishers income raise by 20% by 2020.</p> <p>Participation of women in aquaculture production, fisheries CBOs and fish/ shrimp processing industries increase to 25%</p>	1) Establishment of Fisheries Diploma Institute at Gopalganj, Kishorganj and Sirajganj Districts Project (July,2011-December,2018)	00	1) Establishment of Laboratory for Diagnosis of Fish Diseases, Determination of Soil and Water Quality and Testing of Fish Feed Quality	00	1) Scaling up SIS farming and Non Traditional Aquaculture Major Activities: a. Increase supply of quality seeds and production inputs b. Establishment of Demonstration farm of SIS and Non Traditional Aquaculture. c. Training of fish farmers	00		DoF
					2) Aquaculture Development and Extension Project in Chittagong Hill Tracts (July,2011-June,2018)	00	2) Community Based Floodplain Aquaculture in Bangladesh	00	2) Promotion of Aquaculture Technologies in Chittagong Hill Tracts Major Activities: a. Development of creeks b. Distribution of production inputs c. Skill development beneficiaries	5000.00		

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					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
					3) Culture of Cuchia (Mud Eel) and Crab in selected areas of Bangladesh and Research project (February,2015-June,2019)	00						
				Promote sustained improvements in income generation, nutrition and employment opportunities for the landless, small and marginal farmers, and women in livestock rearing	1) National Agricultural Technology Programme-Phase-2 Project(NATP-2), DLS Component (01/10/2015-30/09/2021)	00	1) Income Generation and Poverty Reduction through Community-based Cattle Rearing Project	00	1. Strengthening of Safe food value chain development for livestock products and bi- products  Major Activities: a) Adoption of zone-specific and environment-friendly technology to enhance productivity and safe food production  b) Introduce and popularizing diversified value-added livestock and poultry products in the domestic and international markets	2000.00	Developmen t of policy guideline for safe food production, processing and marketing	DLS
					2)South- West Region Livestock Development Project (01/04/2015-30/06/2018)	00						
8.4 Improve progressively, through 2030, global resource efficiency in consumption and production and endeavour to decouple economic growth from environmental degradation, in accordance with the 10 Year Framework	8.4.1 Material footprint, material footprint per capita, and material footprint per GDP	Lead: ERD Co-Lead: GED	MoA; MoFL MoF; MoEF; BFID (BB); MoFA; MoInd		1) National Agricultural Technology Programme-Phase-2 Project (NATP-2), DLS Component (01/10/2015-30/09/2021)	00	1) Income Generation and Poverty Reduction through Community-based Cattle Rearing Project	00	1) National Agricultural Technology Programme-Phase-3 Project (NATP-3), DLS	6000.00	Formulation of Waste management and wet market phase out policy	DLS
							2) Awareness development for diseases control and prevention project	2000.00	2) Safe food value chain development for livestock products and bi- products  Major Activities: a) Introduction of good farming	2000.00		

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1	2	3	4	5	6.1	6.2	7.1	7.2			9		
of Programmes on Sustainable Consumption and Production, with developed countries taking the lead									practices including waste management b) Promotion of environment-friendly and bio security based farming practices				
9.5 Enhance scientific research, upgrade the technological capabilities of industrial sectors in all countries, in particular developing countries, including. by 2030, encouraging innovation and substantially increasing the number of research and development workers per 1 million people and public and private research and development spending	9.5.1 Research and development expenditure as a proportion of GDP	Lead: MoST Co-Lead: MoA	MoFI	Facilitate increased private sector participation and investments in livestock production, livestock services, market development and export of livestock products and by-products.	1) National Agricultural Technology Programme-Phase-2 Project (NATP-2), DLS Component (01/10/2015-30/09/2021)	00	1) Modernization & Strengthening of Field Disease Investigation Laboratory Project	00	1) Research and Development for producing livestock and poultry vaccine seeds	2000.00		DLS	
									2) Financial and technical support to sustain small scale broiler and layer farmers	2000.00			
								1) Refinement technologies in different agro-ecological zones	5.00	1) Adoption of aquaculture technologies in different agro-ecological zones	1000.00		BFRI
				Facilitate increased private sector participation and investments in livestock production, livestock services, market development and export of livestock products and by-products.	1) Validation & Adaptation of BLRI Developed Technology	3.00	1) Conduct Adoptive research to build up farmer's confidence about BLRI developed technologies.	200.00	Policy formulation towards domestic technology development program	BLRI			

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2		9		
							2) Up gradation and diversification of value addition technologies of livestock products/by-products	5.00	2) Up gradation and diversification of value addition technologies of livestock products/by-products	200.00		
							3) Livelihood improvement of rural farmers through adaptive research in selected area of Bangladesh	2.00	3) Livelihood improvement of rural farmers through adaptive research in selected area of Bangladesh	50.00		
							4) Impact of BLRI Technology based training among stake holders	2.50	4) Impact of BLRI Technology based training among stake holders	50.00		
10.1 By 2030, progressively achieve and sustain income growth of the bottom 40 per cent of the population at a rate higher than the national average	10.1.1 Growth rates of household expenditure or income per capita among the bottom 40 percent of the population and the total population	Lead: GED	MofL	Promote sustained improvements in income generation, nutrition and employment opportunities for the landless, small and marginal farmers, and women in livestock rearing	1) National Agricultural Technology Programme-Phase-2 Project (NATP-2), DLS Component (01/10/2015-30/09/2021)	00	1) Increasing Livestock Productivity through Community Support Services and Facilitating the Implementation of Feed Act Project.	00	1) Income Generation and Poverty Reduction through Community-based Cattle Rearing Project	00	Comprehensive livestock disease control policy	DLS
							2) Strengthening the Capacity of DLS Extension Services Project	00				
							3) Income Generation and Poverty Reduction through Community-based Cattle Rearing Project	00				
10.2 By 2030, empower and promote the social, economic and political	10.2.1 Proportion of people living below 50 per cent of	Lead: GED Disable d Person	FD; LGD; MoA; MoCHTA; MoCA; MoFL;	Participation of women in aquaculture production, fisheries CBOs	1) Enhanced Coastal Fisheries (ECOFISH) Project (June,2014-May,2019)	00	1) Community Based Floodplain Aquaculture in Bangladesh	00	1) Promotion of Community-based Climate Resilient Fisheries and Aquaculture Major Activities: Mobilization of CBOs			DoF

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
inclusion of all, irrespective of age, sex, disability, race, ethnicity, origin, religion or economic or other status	median income, by age, sex and persons with disabilities	s Rights and Protection Act 2013;	MoHFW; MoLE; MoLWA; MoPA; MoRA; MoSW; MoWCA; Prog. Div.; SID; Molnd (BITAC); MoFA;	and fish/ shrimp processing industries increase to 25%					Demonstration of climate smart technologies Training of fishers			
						2) Community-based Baor Fisheries Management Project	00	2) Scaling up SIS farming and Non Traditional Aquaculture  Major Activities: a. Increase supply of quality seeds and production inputs b. Establishment of Demonstration farm of SIS and Non Traditional Aquaculture. c. Training of fish farmers				
						3. Community-based Climate Resilient Fisheries and Aquaculture Development in Bangladesh	00					
				Promote sustained improvements in income generation, nutrition and employment opportunities for the landless, small and marginal farmers, and women in livestock rearing	1) Establishment of National Institute of Livestock & Poultry Management and Disease Diagnostic Laboratory Project (01/07/2012-30/06/2018)	00	1) Livestock Development –based Dairy Revolution and Meat Production (DRMP) project	00	1. Extension of unconventional poultry farming in Bangladesh  Major Activities: a) Promotion of non-traditional farming practices , eg. pigeon, quail, rabbit, swine, geese, turkey etc. b) Promotion of household farming for income generation and nutrition	2000.00		DLS
		2) Establishment of Quality Control Laboratory for Livestock Inputs & its Food Products (EQCLIFP) (01/07/2016-30/6/2019)	00	2) Modernization & Strengthening of Field Disease Investigation Laboratory Project)	00	2.Reproductive diseases control of cross breed cattle	1000.00					
12.1 Implement the 10-year framework of	12.1.1 Number of countries	Lead: GED Co-	MoFL	Facilitate increased private sector	1) Establishment of Institute of Livestock Science and	00	1) Strengthening the Capacity of DLS Extension Services	00	1) Strengthening the Capacity of DLS Extension Services Project	00	Formulation of livestock policies on	DLS

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
programmes on sustainable consumption and production, all countries taking action, with developed countries taking the lead, taking into account the development and capabilities of developing countries	with sustainable consumption and production (SCP) national action plans or SCP mainstreamed as a priority or a target into national policies	Lead: MoFA		participation and investments in livestock production, livestock services, market development and export of livestock products and by-products.	Technology Project (01/07/2014-30/06/2019)		Project				sustainable consumption and production (SCP) of livestock products	
					2) Establishment of Quality Control Laboratory for Livestock Inputs & its Food Products (EQCLIFF)(01/07/2016-30/06/2019)	00	2) Modernization & Strengthening of Field Disease Investigation Laboratory Project)	00				
					3) Establishment of National Institute of Livestock & Poultry Management and Disease Diagnostic Laboratory Project (01/07/2012-30/06/2018)	00	3) Central Veterinary Hospital & Central Store Modernization Project)	1441.30				
					4) Establishment of Jhenaidah Govt Veterinary College(2 <sup>nd</sup> Phase) (01/07/2014-30/06/2018)	00						
					5) Establishment of Sirajganj Govt. Veterinary College (01/01/2013-30/06/2018)	00						
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,	12.3.1 Global food loss index	Lead: MoF Co-Lead: MoA	MoInf; MoC; MoFL; SID;	1) Good Aquaculture Practices (GAP) and Good Manufacturing Practices (GMP) at all stages of fish/shrimp supply chain to			1) Reduction of Post-Harvest Loss of Fish and Fishery Products	00	1) Promotion Value Added Fish and Fishery Product and Development of Value Chain for Fish and Fishery Products	00		DoF
<p>Major Activities:</p> <p>a. Fish and fishery product diversification</p> <p>b. Awareness campaign to value added products</p>												

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					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2		9		
including post-harvest losses				comply international market.					c. Development of fish value chain			
				b. Food safety measures for domestic markets			2) Improvement of Marketing Facilities and Value Chain Development in Fisheries Sector	00				
				Promote sustainable improvements in animal productivity of milk, meat and egg including products processing and value addition	1) National Agricultural Technology Programme-Phase-2 Project (NATP-2), DLS Component (01/10/2015-30/09/2021)	00	1) Beef Fattening Practices Improvement Project	499.70	1) Establishment of Meat Processing Plants Project by Entrepreneurs	150.00	Formulation of Policy guidelines for reducing post harvest loss in SCP of livestock	DLS
			Promote sustainable improvements in animal productivity of milk, meat and egg including products processing and value addition	1) Establishment of Quality Control Laboratory for Livestock Inputs & its Food Products (EQCLIFF) (01/07/2016-30/6/2019)	00			1) Improvement of feed production practices through recycling food or feed waste.	150.00		BLRI	

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					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2		9		
Target 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: MoWR	MoD (BN); MoEF; MoFA; MoST; MoS; MoD; MoHA; MoFL	➤ Introduction of mariculture ➤ Diversified coastal aquaculture			1) Sustainable Coastal and Marine Fisheries Project in Bangladesh	00	1) Sustainable Coastal and Marine Fisheries Program in Bangladesh  MajorActivities: a. Strengthening MCS system. b. Transformation of fishers livelihood. c. Expansion of mariculture & coastal aquaculture d. Registration/licensing of fishing boats & vessels	32000.00		
							2) Management of Shrimp and Finfish Aquaculture in the Coastal area of Bangladesh	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 MoEF	MoST; MoD; MoHA (CG); MoFA	-	-	-	Strengthening of Monitoring, Control and Surveillance System (MCS) in the Bay of Bengal	650.50	Sustainable Coastal and Marine Fisheries Program in Bangladesh.  Major Activities: 1. Strengthening MCS system. 2. Transformation of fishers livelihood. 3. Expansion of mariculture.	32000.00		DoF
							Sustainable Coastal and Marine Fisheries project in Bangladesh	22091.50				
							Management of Shrimp and Finfish Aquaculture in the Coastal area of Bangladesh (July,2018-June,2022)	5789.30				
							Development of Brackish-water Fish Hatchery Facilities and Culture Methods	4505.00				



SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
14.3 Minimize and address the impacts of ocean acidification, including through enhanced scientific cooperation at all levels	14.3.1 Average marine acidity (pH) measure agreed suite of representative fed at sampling stations	Lead: MoEF	MoST; MoFL; MoFA; EMRD; MoS; Molnd; MoD	Ditto	Ditto	Ditto	Ditto	Ditto	Ditto	Ditto		
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 feasible, at least to levels that can produce maximum sustainable yield as determined by their biological characteristics	14.4.1 Proportion of fish stocks within biologically sustainable levels	Lead: MoFL	MoD ; PSD; SID; MoEF; MoS; MoDMR; MoWR;	<p>➤ Increased 18% marine fisheries production from baseline (2012-13) production of 589 lakh MT by 2020</p> <p>➤ Introduction of mariculture by 2020</p> <p>➤ Diversified coastal aquaculture</p>	1) Bangladesh Marine Fisheries Capacity Building Project (2 <sup>nd</sup> Revised) (July,2017-June,2019)	00	1) Strengthening of Monitoring, Control and Surveillance System (MCS) in the Bay of Bengal	6505.00	1) Sustainable Coastal and Marine Fisheries Program in Bangladesh	00	<p>Major Activities:</p> <p>a. Strengthening MCS system.</p> <p>b. Transformation of fishers livelihood.</p> <p>c. Expansion of mariculture &amp; coastal aquaculture</p> <p>d. Registration/licensing of fishing boats &amp; vessels</p>	DoF
					2) Enhanced Coastal Fisheries (ECOFISH) Project (June,2014-May 2019)	00	2) Management of Shrimp and Finfish Aquaculture in the Coastal area of Bangladesh	00				
							3) Fisheries Development and Conservation in and around Sundarbans Areas	4505.00				
						To establish hygienic fish landing, preservation & distribution facilities and provide facilities	Establishment of Fish Landing centres in Haor. (April, 2014-March 2019)	1170.00	1) BMRE of the Existing Wholesale Fish Marketing, Landing & Fish processing cerevised_bfde_action plan and M&e framework. docxnters of BFDC.	1170.00	Establishment of Payra Fish Harbor including: -Modern Dry Fish Village Establishment: -Modern ice plant and cold storage establishment:	1500.00

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
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1	2	3	4	5	6.1	6.2	7.1	7.2			9	
				for berthing of fishing boats, repairing of fishing crafts & gears which will reduce post harvest loss.					-Basin construction to provide berthing facilities to fishing trawler:  -Value-added Fish Product.		and network development security, poverty alleviation and economic growth  - Environmental protection needs to be sustained during infrastructural development -Monitoring and analysis of particularly emerging issues in climate change with implications for capturing fisheries and trawlers' safely	
14.5 By 2020, conserve at least 10 per cent of coastal and marine areas, consistent with national and international law and based on	14.5.1 Coverage of protected areas in relation to marine areas	Lead: <b>MoFL</b> Co-Lead: <b>MoEF</b>	MoD (BN); MoFA; PSD; MoS				Declaration and Management of MPA  Major Activities: a. Identification of areas for declaration of MPA b. Development of MPA management	10,000.00				DoF

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
the best available scientific information							plan c. Implementation of MPA management plan					
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: <b>MoFL</b> Co-Lead: MoD (BN)	FD MoC; MoFA; PSD				1) Strengthening of Monitoring, Control and Surveillance System (MCS) in the Bay of Bengal	00	1) Sustainable Coastal and Marine Fisheries Program in Bangladesh  Major Activities: a. Strengthening MCS system. b. Transformation of fishers livelihood. c. Expansion of mariculture & coastal aquaculture d. Registration/licensing of fishing boats & vessels	00		DoF
							2) Sustainable Coastal and Marine Fisheries in Bangladesh	00	2) Pilot Project on Deep Sea Fishing  Major Activities: a. Procurement of deep sea fishing vessel b. Skill development of human resource c. Involvement of private enterprise			
14.7 By 2030, increase the economic benefits to small island	14.7.1 Sustainable fisheries as a percentage	Lead: <b>MoFL</b>	LGD; MoCAT; SID	➤ Enhance coastal and marine fisheries production in line with Blue	1) Enhanced Coastal Fisheries (ECOFISH) Project (June,2014-May,2019)	00	1) Management of Shrimp and Finfish Aquaculture in the Coastal area of Bangladesh	00	1) Promotion of Community-based Climate Resilient Fisheries and Aquaculture  Major Activities:	00		DoF

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					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)			
1	2	3	4	5	6.1	6.2	7.1	7.2			9		
developing 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			Economy Initiatives			(July,2018-June,2022)		a. Mobilization of CBOs b. Demonstration of climate smart technologies c. Training of fishers				
							2) Poverty Reduction and Livelihood Security for the People of Economically Depressed Areas	00	2) Sustainable Coastal and Marine Fisheries Program in Bangladesh  Major Activities: a. Strengthening MCS system. b. Transformation of fishers livelihood. c. Expansion of mariculture & coastal aquaculture d. Registration/licensing of fishing boats & vessels	00			
							3) Socio-economic Development of the Vulnerable Households in the Climate Change Affected Areas through Aquaculture Production and Bio-diversity conservation			00			
				To establish hygienic fish landing, preservation & distribution facilities and provide facilities for berthing of fishing boats, repairing of fishing crafts & gears which will reduce post harvest loss.	1) Establishment of Fish Landing Centers with Ancillary Facilities in 3 Coastal District at 4 Selected Area  Period: July/ 2012 to December/2019	597.00	BMRE of the existing wholesale fish marketing, landing and fish processing	1170.00	Establishment of payra fish Harboar including –  1) Modern Dry Fish Village Establishment: 2) Modern ice plant and cold storage establishment: 3) Basin construction to provide berthing facilities to fishing trawler: 4) Value-added Fish Product		Impact assessment for commercial fish Landing preservation, distribution and network development on food security.	BFDC	
Enhancement of Marine fisheries	Marine Fisheries Research	4931.00	Breeding and seed production of marine	500	Culture of non-conventional fisheries in	4000	Trained manpower	BFRI					

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
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1	2	3	4	5	6.1	6.2	7.1	7.2			9	
				Production	Strengthening and Infrastructural Development		fish and shellfishes (July 2019-June 2024)		marine waters (2025-2030)		required	Combined for SDG Target 14.7 & 14.b
							Conservation of marine fisheries resources (July 2020_ June 2025)	3000	Post-harvest loss reduction and value added fish product development (2022-2026)	500		
							Seaweed Culture in Coastal Area of Bangladesh and its Product Development Research (July, 2018-June 2021)	1686	Promotion of mariculture technologies (2025-2030)	5000		
							Sustainable Coastal & Marine Fisheries Project (BFRI Part) (July, 2018-June 2021)	800				
14.b Provide access for small-scale artisanal fishers to marine resources and markets	14.b.1 Progress by countries in the degree of application of a legal/regulatory/policy/institutional framework which recognizes and protects access rights for small-scale fisheries	Lead: MoFL	MoD; MoHA (CG)	> Fish farmers/ fishers income raise by 20% by 2020.	1) Enhanced Coastal Fisheries (ECOFISH) Projec (Jnue,2014-May,2019)	00	1) Improvement of Marketing Facilities and Value Chain Development in Fisheries Sector	00	1) Sustainable Coastal and Marine Fisheries Program in Bangladesh  MajorActivities: a. Strengthening MCS system. b. Transformation of fishers livelihood. c. Expansion of mariculture & coastal aquaculture d. Registration/licensing of fishing boats & vessels	00	Policy needed to provide one stop service for registration & licensing of fishing boats/vessels	DoF
							2) Socio-economic Development of the Coastal and Marine Fishers-folk through alternative livelihoods support program	3750.00				

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
				Develop fish marketing network by establishing value chain linkage to all stakeholders.	Construction of Multi Channel Slipway Project  Period: July/2009 to June/2018	427.80	Ditto	Ditto	Ditto	Ditto		
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 frameworks, ocean-related instruments that implement international law, as reflected in the United Nation Convention on the Law of the Sea, for the conservation and	Lead: MoFA	MoEF; MoHA; MoS; MoFL	<ul style="list-style-type: none"> <li>➢ Increased 18% marine fisheries production from baseline (2012-13) production of 589 lakh MT by 2020</li> <li>➢ Introduction of mariculture by 2020</li> <li>➢ Diversified coastal aquaculture</li> </ul>	1) Bangladesh Marine Fisheries Capacity Building Project 2 <sup>nd</sup> revised (July,2007-June,2019)	00	1) Strengthening of Monitoring, Control and Surveillance System (MCS) in the Bay of Bengal	00	1) Sustainable Coastal and Marine Fisheries Program in Bangladesh  MajorActivities: a. Strengthening MCS system. b. Transformation of fishers livelihood. c. Expansion of mariculture & coastal aquaculture d. Registration/licensing of fishing boats & vessels	00		DoF
					2) Enhanced Coastal Fisheries (ECOFISH) Project (June,2014-May,2019)	00	2) Sustainable Coastal and Marine Fisheries Project in Bangladesh	00				

SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
	sustainable use of the oceans and their resources											
15.1 By 2020, ensure the conservation, restoration and sustainable use of terrestrial and inland fresh water ecosystems and their services, in particular forests, wetlands, mountains and dry lands, in line with obligations under international agreements	15.1.1 Forest area as a proportion of total land area	Lead: MoEF	MoFL	-			1) Fisheries Habitat Restoration in Inland Open Water-bodies	00	1) Improving the Management of Urban and Peri-Urban Wetlands in Bangladesh  Major Activities: d. Establishing database of wetland biodiversity e. Sustainable integrated co-managements in wetlands f. Adoption of climate resilient aquaculture and fisheries technologies	00		DoF
							1) Development and Management of the Natural Breeding ground of Halda River	00				
						Conservation & Improvement of Native Sheep through Community Farming & Commercial Farming Project " Component-B" (2 <sup>nd</sup> Phase) (01/07/12-30/06/18)	00	1) Integrated Livestock Development in Hilly Districts Project.	00	1) Support service for FDIL, CDIL and animal nutrition laboratory	2000.00	Formulation of policy guidelines to address water resources relevant with livestock


SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2		9		
							2) Black Bengal Goat Development and Extension Project	00	2) Development and implementation of environmentally friendly dairy and poultry farming  Major Activities: a) Increase sustainable use of mountain and wet land resources (duck and water fowl) to maintain livestock ecosystem	2000.00		
15.5 Take urgent and significant action to reduce the degradation of natural habitats, halt the loss of biodiversity and, by 2020, protect and prevent the extinction of threatened species	15.5.1 Red list index	MoEF	MoFI	-	Conservation & Improvement of Native Sheep through Community Farming & Commercial Farming Project * Component-B" (2 <sup>nd</sup> Phase) (01/07/12-30/06/18)	00	1) Integrated Livestock Development in Hilly Districts Project.	00	1) Strengthening of Dhaka & Rangpur Zoo  Major Activities: a) Enforced regulatory measures to protect the endangered livestock species	330.54		DLS
							3) Black Bengal Goat Development and Extension Project	00				
15.6 Promote fair and equitable sharing of the benefits arising from the utilization of <b>genetic resources</b> 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	MoEF	MofL	-	-	-	1) Dhaka & Rangpur Zoo Modernization Project.	274.10	1) Strengthening of Dhaka & Rangpur Zoo  Major Activities: a) Zoo animal welfare program	330.54	Formulation of Zoo Act	DLS



SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
15.7 Take urgent action to end poaching and trafficking of protected species of flora and fauna and address both demand and supply of illegal wildlife products	15.7.1 Promotion of traded wild life that was poached or illicitly trafficked	MoEF	MoFL	-	-	-	1) Livestock Emerging & Re-emerging Disease Control Project.	00	1) Strengthen and functionalization of Quarantine Station(s) Major Activities: a) Enforcement of Animal and animal originated product Quarantine Act-2005	1000.00	Formulation of quarantine acts and rules	DLS
							2) Dhaka & Rangpur Zoo Modernization Project.	00				
15.8 By 2020, introduce measures to prevent the introduction and significantly reduce the impact of invasive alien species on land and water ecosystems and control or eradicate the priority species	15.8.1 Proportion of countries adopting relevant national legislation and adequately resourcing the prevention or control of invasive alien species	MoEF	MoFL; MoA	-	-	-	1) Livestock Emerging & Re-emerging Disease Control Project.	00	1) Support services for the implementation of Acts and rules relevant with livestock development project Major Activities: a) Strengthening enforcement of regulatory measures	1000.00	Formulation of guidelines to maintain livestock ecosystem	DLS
							2) Dhaka & Rangpur Zoo Modernization Project.	00				
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	17.8.1 proportion individuals using the internet	Lead:l CTD; Co-lead: PTD	MoFL	-	-	-	1) Smart e-Livestock Service (SeLS) Project	434.80	1) Strengthen the Smart e-Livestock Service (SeLS) Project Major Activities: a) ICT capacity development and expansion program b) Development of data base for livestock species and products c) Capability development for maintaining livestock data base	1000.00		DLS

  
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SDG targets	Global indicators for SDG Targets	Lead/ Co-lead Ministries/ Divisions	Associate Ministries/ Division	7 <sup>th</sup> FYP Goals/ Targets related to Column 2 SDG targets	On-going Project/Programme to achieve 7 <sup>th</sup> FYP Goals/ Targets		Requirement of New Project/ Programme up to 2020		Actions/ Projects beyond 7 <sup>th</sup> FYP Period (2021-2030)		Policy/ Strategy if needed (in relation with Column 8)	Comments
					Project Title and Period	Cost in BDT (million)	Project Title and Period	Cost in BDT (million)	Project Title	Cost in BDT (million)		
1	2	3	4	5	6.1	6.2	7.1	7.2			9	
information and communications technology												
Data, monitoring and accountability 17.18 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 Proportion of Sustainable development indicators produced at the national level with full disaggregation when relevant to the target, in accordance with the Fundamental Principles of Official Statistics	Lead: SID (BBS)	BB; ERD; FD; IRD; MoE; MoPME; MoEF; MoHFW; EMRD; ICTD; PTD; LGD; MoA; MoF; MoCHTA; MoHA; MoPA; MoWCA; MoEWOE; MoHPW; MoFA; MoFL; GE D				1) Upgrading Fisheries Resources Survey System	00				DoF
							1) Smart e-Livestock Service (SeLS) Project	00	1) Strengthen the Smart e-Livestock Service (SeLS) Project  Major Activities: a) ICT capacity development and expansion program b) Development of data base for livestock species and products c) Capability development for maintaining livestock data base	00	Formulation of guidelines for development of a sustainable data base	DLS
		17.18.1		-	-	-	1) Establishment of Livestock Technology Knowledge Bank (LTKB) for large discrimination to enhance productivity (2018-2020)	2.00	1) Establishment of linkage through technology transfer, consultation and collaborative research with national and international institutions	100.00		BLRI
	17.18.2 Number of countries that have national statistical legislation that complies with the Fundamental Principles of Official Statistics	Ditto	Ditto				1) Global and regional partnership improvement in science, knowledge and good practices of feeds and fodder, climate, dairy and meat productions. <b>Period: 2018-2020</b>	2.00	1) Global and regional partnership improvement in science, knowledge and good practices of feeds and fodder, climate, dairy and meat productions.	200.00		BLRI

  
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