Ministry/ Institution: Ministry of Fisheries, Aquatic and Ocean Resources

Focus Area: 3. A modern life - A wealthy nation

Strategic Pillar: 3.4 A sustainable management - A quality fish resource

3.8 An entrepreneurship explosion - An organic approach

Strategic Priority: Develop marine and brackish water fish products

Enhance financial income surrounding fisheries harbours

Promote industrial zones and infrastructure facilities to facilitate entrepreneurship and economic development

											Progres	•	Frameworl	K					
(B)	(C)	(D)	(E)	date		Estimated Cost	(J) Source of Funding	(K) Lead Responsibility		(M) percentage weight of	Projec	`	N) ical Output		(O) Financial Allocation	Projected I			ulative (F
Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity	Key Milestones	(dd/mm/yy)	(dd/mm/yy)	(Rs. Mn)				milestone output (%)	Q1	Q2	Q3	Q4	(Rs Mn)	Q1	Q2	Q3	Q4
Social Development																			
Upgrade all major fisheries harbours to meet international standards based on a prioritization	Reactivation and Redevelpment of Myliddy Fishery Harbour in Northern Province - Phase III-		Procurement works	17/06/2025	28/08/2025				Contract Awarding	50%	0%	2%	100%	100%		0.00	0.00	0.50	0.50
plan.(70)	Construction of Shore Facilities (Vote no: 151-2-03-068-2104)	Project	Construction of Shore Facilities -Auction Hall External works - Boundr wall, Beach Nurishment, Accommodation buildings & Sanitary Facilties, Administration buildings	01/09/2025	01/09/2026	767 (Without Taxes)	GOSL	MOFAO	Completion of Shore Facilities - 5% of Project Cumulative Target -Auction Hall External works - Boundr wall, Beach Nurishment, Accommodation buildings & Sanitary Facilties, Administration buildings	50%	0%	0%	50%	100%	200	0.00	0.00	60.00	199.50
Upgrade all major fisheries narbours to meet international standards based	Construction of Gandara Fishery Harbour (Vote no: 151-2-03-071-2104)		Marine Works- Breakwater . Quay walls . Dedgings						Completion of Breakwater , Quay walls , Dedging works -	20%	100%	100%	100%	100%		0.00	78.00	78.00	103
on a prioritization plan.(70)		Project	Construction of Shore Facilities - FuelTanks & Fuel office, Water sump & Over head Tank, Accommodation buildings & Sanitary Facilties. Auction Hall, Accommodation buildings & Sanitary Facilties	07/12/2020	31/12/2026	11,354.00 (without VAT)	GOSL	MOFAO	Completion of Construction of Shore Facilities - 20% of Project Cumulative Target(72% to 82%) - FuelTanks & Fuel office, Water sump & Over head Tank, Accommodation buildings & Sanitary Facilties. Auction Hall, Accommodation buildings & Sanitary Facilties	70%	10%	20%	50%	100%	1964	206.70	700.00	1700.00	1861
	(Vote no: 151-2-03-071-2105)		128 lots of lands aquared						Completion of aquasition in 128 lots of lands	10%	91%	97%	100%	100%	500	0.00	150.00	350.00	500.0
	Construction of Rekawa Anchorage (Vote no: 151-2-03-074-2104)	Project	Construction works-Dredging works & Construction of Groyne and Main Breakwater and	20/10/2020	15/11/2022	379	GOSL	MOFAO	Completion of the Main Breakwater and Groynes	100%	100%	100%	100%	100%	10				
			Design works & Environmental approval- Design for erosion and B/W modification	01/06/2024	31/12/2025	20			Completion of the Study works - Desigm works & Environmental approval		20%	50%	70%	100%		0.00	1.00	5.00	10
	Construction of Mawella Anchorage (Vote	Project	Construction of Main Breakwater and	20/10/2020	08/12/2022	380			Completion of the Main Breakwater		100%	100%	100%	100%		0.00	0.00	0.00	0
	no: 151-2-03-075-2104)		Environmental approval for Mitigatory works	25/06/2023	31/07//2024				Completion of the Environmental approval for Mitigatory works		20%	50%	100%	100%		0.00	0.00	0.00	0
		Project	Procurement works	30/06/2025	31/08/2025	20	GOSL	MOFAO	Contract Awarding	100%	0%	2%	100%	100%	20	0.00	0.00	0.50	0.
			construction works for mItigatory works	01/09/2024	30/11/2025				Completion of the Environmental approval & Completion of construction works for mitigatory works		0%	2%	50%	100%		0.00	0.00	4.50	19.
	Feasibility Studies and Investigations of Construction Activities (Vote no: 151-2-03- 076-2507)	Project	Study - Desigm works & Environmental approval-fesibility study, detailed desing and environmental approva;l for FH and ancorage		31/12/2026	90	GOSL	MOFAO	completion of Study - Desigm works & Environmental approval	100%	25%	50%	75%	100%	20	1	5	10	20
Facilitate the production of material used in the fishing industry including living and non living food, vessels and	Development in Northern Region (Vote	Project	Insfrastructures development of the four district in Northern province-Providing infrastructure and fishery related facilities in Jaffna, Mannar, Mullaitivu, Kilinochch	01/01/2024	31/12/2025	500	GOSL	Secretary	Conmpletion of the infrastructure and fishery related facilities in Jaffna, Mannar, Mullaitivu, Kilinochchi - 100% of Project Cumulative Target	100%	75%	85%	100%	100%	280	20.00	170.00	270.00	280.00

										2025	Progress	Report	Framewo	ork					
(A) (B)	(C)	(D)	(E)	date	(H) Proposed end date	Estimated Cost	(J) Source of Funding	(K) Lead Responsibility	(L) Process Output	(M) percentage weight of	Project	(Nated Physics	N) ical Outp	out (%)	(O) Financial Allocation	Projected	(F Financial O M	itput Cumi	ulative (Rs
No Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity	Key Milestones	(dd/mm/yy)	(dd/mm/yy)	(Rs. Mn)				milestone output (%)	Q1	Q2	Q3	Q4	(Rs Mn)	Q1	Q2	Q3	Q4
nets, cage, equipment and machinery (57)																			
	Fisheries Industry Development in Northern Region I (Vote no: 151-2-03-081-2104)	Project	Procurement works	1/7/2025	31/10/2025	-	GOSL	Secretary	Completion of the infrastructure and fishery related facilities						-	-	-	-	-
			Rehabilitation of the Colombathurai jetty & Access road and	1/11/2025	31/12/2025	140				100%				100%	140	-	-	-	140.00
			Udayapuram road balance work			65									65	-	-	-	65.00
Provide training and technical guidance to youn fishing community membersby focusing on professional fishing and nautical fields50),	Fishery communityawareness programme (Vote no: 151-2-03-056-2202)	Project	Broadcasting Deewara Nawodaya Programmmre	1/1/2025	31/12/2025	4.728	GOSL	Mo.Fish, DFAR	Broad casted programme all the days except Poyadays in Sinhala and Tamil languages	50%	25%	50%	75%	100%	4.728	1.180	2.364	3.544	4.728
Implement programms to enhance the financial litera of fishery community(54)	су	Conducting Training and awareness programs to Fisher women	Develop programmes aimed at livelihood enhancement and technical skill development for fisherwomen and other vulnerable family members-Fishing community awareness programmes	1/1/2025	31/12/2025	3.272	GOSL	Mo.Fish, DFAR	12 Awareness Programmes	50%	0%	20%	80%	100%	3.272	0.0	0.5	1.0	3.272

											1	Progress	Report	Framew	ork					
(A)	(B)	(C)	(D)	(E)	date	rt Proposed end date	Estimated Cost	(J) Source of Funding	(K) Lead Responsibility	(L) Process Output	(M) percentage weight of	Projec	`	N) sical Out	put (%)	(O) Financial Allocation		Financial O	P) utput Cum (n)	ulative (Rs
No	Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity	Key Milestones	(dd/mm/yy)	(dd/mm/yy)	(Rs. Mn)				milestone output (%)	Q1	Q2	Q3	Q4	(Rs Mn)	Q1	Q2	Q3	Q4
	Promote eco fiendly aquaculture by identifing new fish grounds and fish species suitable for marine and brakish water aquaculture (26)		cleaning -	Dredge and concervation of lagoons			15.5		Mo.Fish	Nandikadal, Arugambe, Nayal lagoons are dredged and cleaned	20%	0%	10%	60%	100%	15.5	0.0	1.5	9.5	15.5
	Promote eco fiendly aquaculture by identifing new fish grounds and fish species suitable for marine and brakish water aquaculture (26)		Production enhancement of Lagoons	Stocking in 5 lagoons			15		NARA	Depositing nine million P.monodon in the Koggala, Rakawa, Arugambay, Batticaloa, chundikulam Lagoons this year	20%	10%	30%	80%	100%	15	1.0	4.0	12.0	15.0
1.0	Promote eco fiendly aquaculture by identifing new fish grounds and fish species suitable for marine and brakish water aquaculture (26)		Puttalam, Nayaru,	Installing of Poles in Chilaw, Mundel, Puttalam, Nayaru, Nandikadal and Kokkilai lagoons to mark lagoon boundaries			6		DFAR	Installation of Poles in Chilaw, Mundel, Puttalam, Nayaru, Nandikadal and Kokkilai lagoons to mark lagoon boundaries	20%	10%	40%	80%	100%	6	0.5	2.5	5.0	6.0
11	Promote eco fiendly aquaculture by identifing new fish grounds and fish species suitable for marine and brakish water aquaculture (26)		Establishment of		1/1/2025	31/12/2025	1		DFAR	8 lagoon management commitees are established	10%	5%	35%	75%	100%	1	0.1	0.3	0.8	1.0
				Gazette publication of 04 lagoon development and management plans for Puttalam, chilaw, Koggala and Garanduwa lagoons in the year 2025			0	GOSL		Gazzeted 4 lagoons development and management plans	5%	0%	0%	0%	100%	0	0.0	0.0	0.0	0.0
	Promote eco-friendly aquaculture by identifying new fish grounds and species suitable for marine	Cleaning and Conservation of Lagoons - Negombo Lagoon Development Project - (Vote no: 151-2-03-064-2104)	Pk III Regina Road -	Procurement works- Depending on Couart Decision	17/06//2025	26/08/2025	100		Mo.Fish	Awarding the contract	5%	0%	0%	10%	70%	0.5	0.00	0.00	0.50	0.50
	and brackish water aquaculture.			Dredging & Cleanning of Lagoon	01/07/2026	28/02/2027				Completion of the Balance Dredging		0%	0%	2%	70%	20.5	0.00	0.00	0.00	20.50
			PK VII Near court	Procurement works	17/06//2025	26/08/2025				Awarding the contract		0%	2%	100%	100%		0.00	0.00	0.50	0.50
			complex Jetty and Boat Lounching Pad	IDK VII Noar court compley letty and Roat	01/08/2026	30/12/2027	0		Mo.Fish	Completion of the PK VII Near court complex Jetty and Boat Lounching Pad	20%	0%	0%	2%	5%	40	0.00	0.00	39.50	39.50

											2025	5 Progress	s Report	Framew	ork					
(A	(B)	(C)	(D)	(E)	(G) Proposed start date	(H) Proposed end date	(I) Total Estimated Cost	(J) Source of Funding	(K) Lead Responsibility	(L) Process Output	(M) percentage weight of			V)		(O) Financial Allocation	Projected 1	(P Financial Ot M	utput Cumi	ılative (Rs
No	Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity	Key Milestones	(dd/mm/yy)	(dd/mm/yy)	(Rs. Mn)				milestone output (%)	Q1	Q2	Q3	Q4	(Rs Mn)	Q1	Q2	Q3	Q4
13	Re- activate the fisherfolik pension scheme (49)			Implementation of the new Fishermen's Pension Scheme in 2025 and recruitment of about 700 fishermen to the new scheme	1/1/2025	31/12/2025	1.5		Mo.Fish	Implementing of the new Fishermen's Pension Scheme in 2025 and recruitment of about 700 fishermen to the new scheme	100%	0%	0%	0%	100%	1.5	0.00	0.00	0.00	1.5
1	-	(Vote no: 151-2-03-086-		Rehabilitation and repair of cold storage facilities	1/9/2025	31/12/2025	86		Mo.Fish	Ensure food security and price stability of fish and seafood products	100%	0%	0%	0%	100%	86	0.00	0.00	0.00	86.0
										Total						3393				3393

Ministry/ Institution: Department of Fisheries and Aquatic Resources

Focus Area: 3.A modern life - A wealthy nation

Strategic Pillar: 3.4 A Sustainable management - A quality marine resource

Strategic Priority: Develop and manage the fisheries sector in a sustainable and eco-friendly manner, Ensure social welfare of the fishing community, Develop and facilitateseawater fishery industry, Enhance fisheries and aquaculture export potential and earn foreign exchange, Enhance financial income

surrounding fisheries harbours

											2	2025 F	rogre	ess Rep	ort Framewo	rk				
(A)	(B)	(C)	(D)	(E)	(G) Proposed start date	end date	(I) Total Estimate	(J) Source of	(K) Lead Responsibili	(L) Output	(M) percentag e weight of		ojecte	N) d Phys ut (%)	Alloca	cial Pro	ojecteo	(P d Finan <u>M</u> 1	cial Out	put (Rs
No	Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity Project/ Progran	,	(dd/mm/yy)	(dd/mm/yy)	d Cost (Rs. Mn)	Funding	ty		milestone output (%)	Q1	Q2	Q3	Q4 (Rs N		Q1	Q2	Q3	Q4
1	Provide financial and technical support to revitalize ocean fisheries (20)	Rehabilitation and Improvement of Buildings and Structures (290-1-1-0-2001)	Activity	Renovation of Building & Structures	1/1/2025	31/12/2025	20	GoSL	DFAR	Rehabilitated & Improved Building & Structures	100	25	50	75	100	20	4.50	10.00	15.00	20.00
2	Provide financial and technical support to revitalize (20)	Rehabilitation and Improvement of Plant, Machinery and Equipment (290-1-1-0-2002)	Activity	Renovation and Improvement of Plant, Machinery and Equipment	1/1/2025	31/12/2025	2	GoSL	DFAR	Rehabilitated & Improved Plant, Machinery and Equipment	100	25	50	75	100	2	0.40	1.00	1.50	2.00
3	Provide financial and technical support to revitalize ocean fisheries (20)	Rehabilitation and Improvement of Vehicles(290-1-1-0-2002)	Activity	Renovation and Improvement of Vehicles	1/1/2025	31/12/2025	7	GoSL	DFAR	Rehabilitated & Improved Vehicles	100	25	50	75	100	7	1.50	3.00	5.00	7.00
4	Provide financial and technical support to revitalize ocean fisheries (20)	Acquisition of Furniture and Office Equipment (290-1-1-0-2102)	Activity	Procurement of Furniture and Office Equipment	1/1/2025	31/12/2025	3	GoSL	DFAR	Furniture & Equipment Procured for Head office/Regional office	100	25	50	75	100	3	1.00	1.50	2.00	3.00
5	Provide financial and technical support to revitalize ocean fisheries (20)	Acquisition of Plant, Machinery and Equipment (290-1-1-0-2103)	Activity	Procurement of Plant, Machinery and Equipment	1/1/2025	31/12/2025	35	GoSL	DFAR	Plant, Machinery and Equipment Procured for Head office/Regional office	100	25	50	75	100	20	5.00	10.00	15.00	35.00
6	Provide financial and technical support to revitalize ocean fisheries (20)	Acquisition of Buildings & Structures (290-1-1-0-2104)	S Activity	Construction of Buildings and Structures	1/1/2025	31/12/2025	5	GoSL	DFAR	Constructed Buildings & Structures for Head office/Regional office	100	25	50	75	100	5	1.00	2.00	3.00	5.00
7	Develop programs aimed at livelihood enhancement and technical skill development for fisherwomen and other vulnerable family members. (56)	Development of Software (290-1-1-0-2106)	Activity	Procurement of software for head office and BIA sub unit	1/1/2025	31/12/2025	2	GoSL	DFAR	Developed Software	100	25	50	75	100	2	0.70	1.00	1.50	2.00

											,	2025 1	Progr	ess Rej	ort Fr	amework			
(A)	(B)	(C)	(D)	(E)	(G)	(H)	(I)	\mathbf{J}	(K)	(L)	(M)			(N)	•	(0)		(P)	4 (P
					Proposed start date	Proposed end date	Total Estimate	Source of	Lead Responsibility	Output	e weight of		•	ed Phys out (%		Financial Proj		ncial Out In)	tput (Rs
No	Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program		(dd/mm/yy)	(dd/mm/yy)		Funding	_		milestone output (%)		Q2	Q3	Q4	(Rs Mn)		Q3	Q4
8	Create a formal process for providing technical counselling services, foreign tours, and training programmes for field officers (55)	Capacity Building (Staff Training) (290-1-1-0-2401)	Activity	Conducting training programmes	1/1/2025	31/12/2025	3	GoSL	DFAR	Conducted training programmes	100	25	50	75	100	3 0	70 1.50	2.00	3.00
9	Provide training and technical guidance for the younger fishing community, by focusing on professional fishing and nautical fields. (20) Develop programs aimed at livelihood enhancement and technical skill development for fisherwomen and other vulnerable family members (56)	Integrated Awareness Programs for Fishery Sector (Development Assistance) (290-1-1-5-2202)	Activity	Conducting awareness programs	1/1/2025	31/12/2025	6	GoSL	DFAR	Conducted awareness programmes	100	25	50	75	100	6 1	50 2.00	3.00	6.00
10	Expand artificial habitats and methods such as FAD to facilitate fishing and breeding (18)	Habitat Enrichment for Fish Production in Coastal Area (Infrastructure Development) (290-1-11-2506)	1. Activity	Deployment of FADs	1/2/2025	31/12/2025	40	GoSL	DFAR	Developed artificail habitats	100	25	50	75	100	50 10	20.00	30.00	40.00
12	Provide technical support to minimize post-harvest damage in the fishery industry by developing infrastructure and raising awareness on harvesting, handling, storage and sale of fish products. (59)	Minimize the Impact on Fisheries Industry due to Natural Disasters or Disruptions to Coastal Fisheries	Activity	Development of infrastructure to minimize the impact on fisheries industry due to natural disasters or disruptions to coastal fisheries	1/1/2025	31/12/2025	9	GoSL	DFAR	Developed Infrastructure facilities for adaptation ocean disasters	100	25	50	75	100	9 2	5.00	7.00	9.00
13	Export fishery and aquaculture products to identified new and emerging foreign markets (63)	Promote Sustainable Export Oriented Commercial Fisheries to Support Sri Lanka's Envisaged Economic Transformation(290-1-1-15-2509)		Deployment of already constructed deep set longline(300 hooks) for trial fishing trips, Construction and deployment of deep set longline(300 hooks) for trial fishing trips, Conducting awareness programmes for effective use of longline gear, Import & distribution of 20000 Hybrid grouper fish fingerlings & fish feed to the Negombo, Puttalam and Jaffna beneficiaries.		31/12/2025		GoSL		Use of sustainable fishing gear Use of sustainable fishing methods and reduce post-harvest loss. Well awared fishing community	100	25	50	75	100	40 0	00 10.00	20.00	40.00
14	Ensure ownership and access to traditional fishing grounds, including fishing harbours and mesh ports, and develop their infrastructure.(19)		Activity	Fixing beacon lights and flood lights for landing sites	1/1/2025	31/12/2025	20	GoSL	DFAR	Fixed beacon lights and flood lights	100	25	50	75	100	20 0	00 5.00	10.00	20.00

Ministry/Institution:	Ministry of Fisheries, Aquatic and Ocean Resources
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Focus Area: A modern life - A wealthy nation

Strategic Pillar: A sustainable management - A quality fish resource

Strategic Priority: Develop freshwater fisheries and aquaculture, Develop marine and brackish water fish products, Develop ornamental fish and ornamental aquatic plants industry, Ensure social welfare of the fishing community

													2025 P	rogress	Report F	ramework				
(A)	(B)	(C)	(D)	(E)	(G)	(H)	(1)	(٦)	(K)	(L)	(M)		(N)		(O)			(P)	
					-	<u> </u>	Total Estimated	Source of	Lead	Output	percentage	Project	ted Physi	cal Outp		Financial		ted Finan	cial Outpu	ıt (Rs Mn)
No	Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones	date (dd/mm/yy)	date (dd/mm/yy)	Cost (Rs. Mn)	Funding	Responsibility		weight of milestone output (%)	Q1	Q2	Q3	Q4	Allocation (Rs Mn)	Q1	Q2	Q3	Q4
1	new specialized breeding methods, and	Completion of urgent and continuation of partially completed works of Aquaculture Development Centres		Complete identified Improvements in hatchery system at Udawalawe Carp AQDC	1/4/2025	30/09/2025	4.00	Treasury	National Aquaculture Development Authority of Sri Lanka				60%	100%		4.00		2.40	4.00	
	resources, technology, and infrastructure in breeding	(AQDCs) in order to increase the seed production		Complete identified Improvements of Internal Road at Udawalawe New AQDC	1/4/2025	31/12/2025	2.00	Treasury		Identified improvements are completed	3		10%	50%	100%	2.00		0.60	1.60	2.00
	centers			Complete identified Improvements in Water supply at Udawalawe AQDCs	1/4/2025	31/12/2025	12.00	Treasury		Identified improvements are completed	18		10%	80%	100%	12.00		3.50	9.60	12.00
				Complete identified Improvements in hatchery system at Inginiyagala AQDC	1/1/2025	31/12/2025	8.00	Treasury		Identified improvements are completed	12	30%	56%	84%	100%	8.00	2.50	4.50	6.70	8.00
			Programme	Complete identified Improvements in 5 ponds, fencing and structures at Dambulla AQDC	1/4/2025	31/12/2025	20.00	Treasury		Identified improvements are completed	31		10%	50%	100%	20.00		6.00	16.00	20.00
				Renovate existing structures at Iranamadu, Nuwara Eliya, Kalawewa AQDCs	1/4/2025	31/12/2025	6.00	Treasury		Strutural Renovations are completed	10		10%	50%	100%	6.00		1.80	4.80	6.00
				Complete identified Improvements in water supply system and drainage system at Muruthawela AQDC	1/4/2025	31/12/2025	8.00	Treasury		Identified improvements are completed	12		10%	50%	100%	8.00		2.40	6.40	8.00
				Construction supervision and other works of mini breeding centres of Galkulama, Muthukandiya and Pulukunawa	1/6/2025	31/12/2025	5.00	Treasury		Supervision and other works are completed	8		10%	45%	45%	5.00		0.50	2.25	2.25

											1		2025 Pr	ogress	Report	Framework				
(A)	(B)	(C)	(D)	(E)	(G)	(H)	(1)	(J)	(K)	(L)	(M)	.	(N)		. (0/)	(0)			(P)	. (5. 5.5.)
				1/ 50'1 1		-	Total Estimated	Source of	Lead	Output	percentage	Project	ed Physic	al Outp	out (%)	Financial		ted Finan	cial Outp	ut (Rs Mn)
No	Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones	date (dd/mm/yy)	date (dd/mm/yy)	Cost (Rs. Mn)	Funding	Responsibility		weight of milestone output (%)	Q1	Q2	Q3	Q4	Allocation (Rs Mn)	Q1	Q2	Q3	Q4
2	Provide modern technology for harvesting and breeding species with high market values such as sea cucumber, crabs,	Completion of urgent and continuation partially completed works of freshwater prawn breeding centre (Kahandamodara),		Complete identified improvements of the larval rearing building roof at Sea cucumber hatchery, Oleithuduwai	1/1/2025	30/06/2025	6.00	Treasury	National Aquaculture Development Authority of Sri Lanka	Completed identified improvements	24	5%	100%			6.00		6.00		
	barramundi, oyster, prawns, lobsters and aquatic plants	Sea cucumber hatchery (Oleithuduwai), Breeding Centres (Bangadeniya, Puthukudirippu)		Apply fibre to existing 16 larval rearing tanks and installing new 16 larvael rearing tanks including accessories	1/4/2025	31/12/2025	13.50	Treasury		Completed fibering of 16 existing larval rearing tanks and installing 16 new larval rearing tanks	53		10%	75%	100%	13.50		2.40	10.00	13.50
			Programme	Complete structural improvements in ponds, internal roads etc. at Bangadeniya Centre	1/1/2025	31/12/2025	3.00	Treasury		Structural improvements completed in ponds and other	12	5%	10%	80%	100%	3.00	0.25	1.00	2.50	3.00
				Complete urgent minor works at Pambala Centre	1/1/2025	31/03/2025	0.35	Treasury		Minor works completed	1	100%				0.35	0.35			
				Renovat over head tank at Kahandamodara Centre	1/4/2025	31/12/2025	1.00	Treasury		Completed Over head tank Renovation	4		10%	50%	100%	1.00		0.30	0.80	1.00
				Complete identified structural improvements at Puthukudirippu hatchery	1/9/2025	31/12/2025	1.50	Treasury		Structural improvements completed	6				100%	1.50				1.50
		Completion of urgent repairs at Coastal Aquaculture Monitoring & Extension Unit Offices (Puthukudirippu and Battuluoya)	amme	Complete identified structural improvements at Puthukudirippu and Battuluoya offices	1/4/2025	31/12/2025	6.65	Treasury		Structural improvements completed	100		10%	50%	100%	6.65		2.00	5.32	6.65
3	Build a Sri Lankan brand name for ornamental fish and aquatic plants and	Completion of urgent and continuation works of Ornamental fish Breeding Centres.		Complete identified Improvements in lecture room at Rambadagalla Centre	1/1/2025	30/06/2025	3.50	Treasury	_	Identified improvements are completed		75%	25%			3.50		3.50		
	increase income from	(Sevanapitiya, Ginigathena,	ā	Complete identified Improvements in 50 cement ponds Rambadagalla Centre	1/4/2025	31/12/2025	2.00	Treasury	Sri Lanka	Identified improvements are completed			10%	50%	100%	2.00		0.60	1.60	2.00

												_	2025 P	rogress	Report	Framework				
(A)	(B)	(C)	(D)	(E)	(G)	(H)	(1)	(J)	(K)	(L)	(M)		(N	-	. (0/)	(0)			(P)	. (5. 24.)
NI -	Committee	None of Astinity		Mary Ballantana	-l '	<u>-</u>	Total Estimated	Source of	Lead Responsibility	Output	percentage	Projec	ted Physi	cal Outp		Financial		ted Finan	cial Outpu	ut (Rs Mn)
No	Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones	date (dd/mm/yy)	date (dd/mm/yy)	Cost (Rs. Mn)	Funding	Responsibility		weight of milestone output (%)	Q1	Q2	Q3	Q4	Allocation (Rs Mn)	Q1	Q2	Q3	Q4
,	OY 2370 DY 2020		Programm	Complete identified Improvements in 40 cement tanks at	1/4/2025			Treasury		Identified improvements are completed			10%	50%	100%	2.50		0.75	2.00	2.50
				Complete identified Improvements in 60 cement tanks at	1/4/2025	31/12/2025	2.00	Treasury		Identified improvements are completed	15		10%	50%	100%	2.00		0.60	1.60	2.00
				Complete identified Improvements in shading structure of stock tank at	1/4/2025	31/12/2025	3.00	Treasury		Identified improvements are completed	23		10%	50%	100%	3.00		0.90	2.40	3.00
ı	Take action to stock fish in regular	Completion of urgent and continuation		Complete identified Improvements at	1/1/2025	31/12/2025	12.00	Treasury	National Aquaculture	Identified improvements	44	5%	42%	75%	100%	12.00	0.50	5.00	9.00	12.00
ı	reservoirs, seasonal reservoirs and estate reservoirs as needed	works of Head Office and District Aquaculture		Complete identified Improvements in	1/4/2025	31/12/2025	7.00	Treasury	Development Authority of Sri Lanka	Identified improvements	25		10%	50%	100%	7.00		2.10	5.60	7.00
I		Extension Offices (DAEOs)		Renovate structures at Monaragala DAEO	1/4/2025	31/12/2025	2.00	Treasury		Renovations are completed	7		10%	50%	100%	2.00		0.60	1.60	2.00
				Renovate structures at Hingurakgoda sub Office under Polonnaruwa DAEO	1/4/2025	31/12/2025	1.00	Treasury		Renovations are completed	4		10%	50%	100%	1.00		0.30	0.80	1.00
				Renovate roof, doors, overhead tank and wash room at Badulla DAEO	1/4/2025	31/12/2025	1.00	Treasury		Renovations are completed	4		10%	50%	100%	1.00		0.30	0.80	1.00
				Renovate roof and wash room at Anuradhapura DAEO	1/4/2025	31/12/2025	1.00	Treasury		Renovations are completed	4		10%	50%	100%	1.00		0.30	0.80	1.00
				Renovate vehicle hut, roof and wash room at Kurunegala DAEO	1/4/2025	31/12/2025	2.00	Treasury		Renovations are completed	7		10%	50%	100%	2.00		0.60	1.60	2.00
				Complete identified Improvements of	1/4/2025	31/12/2025	1.00	Treasury		Identified improvements	4		10%	50%	100%	1.00		0.30	0.80	1.00
			gramme	Renovate security hut, windows and doors at Hambantota DAEO	1/4/2025	31/12/2025	0.50	Treasury		Renovations are completed	1		10%	50%	100%	0.50		0.15	0.40	0.50
ı	Introduce local or new specialized breeding methods,	Heavy Maintenance of Vehicles	Progr	Vehicles repaired	1/1/2025	31/12/2025	5.00	Treasury	National Aquaculture Development	10 vehicles repaired	100	4%	40%	80%	100%	5.00	0.20	2.00	4.00	5.00
1 1	resources, technology, and	Heavy Maintenance of Plants and Machinery		Maintained Plants and Machinery	1/4/2025	31/12/2025	2.00	Treasury	National Aquaculture Development Authority of	Plants and Machinery	100		25%	50%	100%	2.00		0.50	1.00	2.00

											ı		2025 Pi	rogress	Report	Framework				
(A)	(B)	(C)	(D)	(E)	(G)	(H)	(1)	(J)	(K)	(L)	(M)	D	(N)		(0/)	(0)	D		(P)	. /D - 84 - \
No	Commitment	None of Astinity		Mari Milastanas	Proposed start date	Proposed end date	Total Estimated	Source of Funding	Lead Responsibility	Output	percentage weight of	Project	ed Physic	cal Outp	ut (%)	Financial Allocation (Rs	_	ed Finan	cial Outpu	t (Rs Mn)
	Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones	(dd/mm/yy)	(dd/mm/yy)	Cost (Rs. Mn)	runung	Responsibility		milestone output (%)	Q1	Q2	Q3	Q4	Mn)	Q1	Q2	Q3	Q4
 	echnology for	Information Technology Services		Renewed services and procured ICT Devices	1/1/2025	30/09/2025	5.00	Treasury	National Aquaculture Development Authority of	Services renewed and ICT Devices procured	100	1%	60%	100%		5.00	0.05	3.00	5.00	
	nigh market values such as sea cucumber, crabs, parramundi, oyster, prawns, lobsters and	Procurement of Laboratory equipment's for seed production enhancement of Aquaculture Development Centres		Procure laboratory equipment for seed production	1/4/2025	30/09/2025	0.50	Treasury	National Aquaculture Development Authority of Sri Lanka	Laboratory equipment procured	100		50%	100%		0.50		0.25	0.50	
		Procurement of Furniture & Office equipment's		Procured Furniture & Office equipment	1/1/2025	31/12/2025	12.00	Treasury	National Aquaculture Development Authority of	Furniture & Office equipment procured	100	5%	13%	97%	100%	12.00	0.60	1.60	11.60	12.00
		Procurement of Plant & Machinery for seed production enhancement of Aquaculture Development Centres		Procure water pumps, blowers, grass cutters, paddle wheels for seed production	1/7/2025	31/12/2025	6.00	Treasury	National	16 pumps, Blower, 5 grass cutters, 5 paddle wheels procured				83%	100%	6.00			5.00	6.00
1		Capacity building of Officers		Provide local and foreign training to Officers	1/1/2025	31/12/2025	4.00	Treasury	National Aquaculture Development Authority of Sri Lanka	Foreign and local trainings are completed		13%	50%	88%	100%	4.00	0.50	2.00	3.50	4.00
6 1	mplement a suitable	Development	Programme	Provide business plan development training for fishers	1/1/2025	30/09/2.25	8.00	Treasury	National Aquaculture Development Authority of Sri Lanka	Business plan preparation training programmes are completed		13%	50%	100%		8.00	1.00	4.00	8.00	
1 1			<u> </u>	<u>I</u>	1	<u> </u>	180.00		<u>. </u>		1	1				180.00	5.95	62.75	137.57	149.90

													2025 Pi	rogress	Report	Framework				
(A)	(B)	(C)	(D)	(E)	(G)	(H)	(1)	(٦)	(K)	(L)	(M)		(N))		(O)			(P)	
					Proposed start	Proposed end	Total Estimated	Source of	Lead	Output	percentage	Project	ed Physic	cal Outp	ut (%)	Financial	Project	ted Financ	ial Output	t (Rs Mn)
No	Commitment	Name of Activity/	Activity/	Key Milestones	date	date	Cost (Rs. Mn)	Funding	Responsibility		weight of					Allocation (Rs				
	(in accordance with	Project/ Program	Project/		(dd/mm/yy)	(dd/mm/yy)					milestone	Q1	Q2	Q3	Q4	Mn)	Q1	Q2	Q3	04
	the Policy Manifesto)										output (%)	ŲΙ	QZ	ŲS	\ \Q4		Q ₁	QZ	ŲS	4
			Program																	

Ministry/Institution: Ministry of Fisheries, Aquatic and Ocean Resources

Focus Area: A modern life - A wealthy nation

Strategic Pillar: A sustainable management - A quality fish resource

Strategic Priority: Develop freshwater fisheries and aquaculture

													2025	s Repor	t Framewor	·k				
(A)	(B)	(C)	(D)	(E)	(G) Proposed	(H) Proposed end	(I) Total	(J) Source of	(K) Lead	(L) Output	(M) percentage	Proje		(N) hysical O	utput	(O) Financial	Projecte		(P) ial Output	: (Rs Mn)
No	Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones	-	date	Estimated	Funding	Responsibility		weight of milestone output (%)	Q1	Q2	Q3		Allocation (Rs Mn)	Q1	Q2	Q3	Q4
	Implement a suitable programme to stock fingerlings in regular			Issued 8 Mn post larvae to rear fingerlings	1/1/2025	30/09/2025	6.00 2.00	GoSL	NAQDA	8 Mn Post larvae issued	3	38%	76%	100%		6.00	2.25	4.50	6.00	
1	reservoirs, seasonal reservoirs, estate reservoirs, and ponds through various	Stocking of	<u>ə</u>	Issued 45 Mn fry to rear fingerlings	1/1/2025	31/12/2025	90.00		NAQDA	45 Mn Fry issued	45	16%	60%	82%	100%	90.00	14.00	54.00	74.00	90.00
	aquaculture methods	fish seed under the Government	ogramme	Issued 16 Mn fingrlings to	1/1/2025	31/12/2025	104.00		NAQDA	16 Mn Fingerlings	52	19%	56%	81%	100%	104.00	19.50	58.50	84.50	104.00
2	Take action to stock fish in regular reservoirs, seasonal reservoirs and estate reservoirs as needed to maintain proper capacity	investment	Pr	reservoirs			96.00	Community		issued										
L	1			•	Governmen	t Investment	200.00									200.00	<u> </u>	,	1	

Government Investment 200.00

Community contribution 188.00

Ministry/ Institution: National Aquatic Resources Research and Development Agency

Focus Area: 1. A fulfilling life - A comfortable country

3. A modern life - A wealthy nation

4. A dignified life - A strong country

Strategic Pillar: 1.7 A sustainable biotic World - An Evergreen life

3.4 A sustainable management - A quality fish resource

3.6 A research and development approach - scientific solutions for the society

4.2 An efficient public service - a skill-based professionalism

4.9 A Sri Lankan nation - The Universal citizen

Strategic Priority: Scientifically determine conservation zones of beaches and lagoon and conserve them

Develop and manage the fisheries sector in a sustainable and eco-friendly manner

Develop and facilitate seawater fishery industry Develop marine and brackish water fish products Develop freshwater fisheries and aquaculture nsure social welfare of the fishing community

Promote the production of tools and equipment for the fishery industry

Promote post-harvest management and value-added products in the fishery industry

Promote Blue Economy concept

Promote research in agriculture, fisheries, livestock, and food security

nhance the efficiency and effectiveness of the public service

Each commitment should be written under the relevant focus area/ strategic pillar/ strategic priority

(4)	(D)	(C)	(D)	(E)							2	2025 Pro	ogress	Report	Fram	ework				
(A)	(B)	(C)	(D)	(E)	(G)	(H)	(\mathbf{I})	(J)	(K)	(L)	(M)		(1)	N)		(O)		()	P)	-
No	Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones	Proposed start date (dd/mm/yy)	Proposed end date (dd/mm/yy)	Total Estimated Cost (Rs. Mn)	Source of Funding	Lead Responsib lity	Output	Percentage weight of milestone output (%)	Q1	Q2	Q3	Q4	Financial Allocation (Rs Mn)	Q1	Q2	Q3	Q4
	Focus Area	A modern life-A wealthy n	ation			l l	TVIII)	1			output (70)	l	I	.1			I			,1
	Strategic Pillar	3.6 A research and develop		h = scientific solutions fo	or the society															
		Promote research in agricu																		
1.0	Conduct research to estimate stocks of marine fish resources, continue prediction model development and usage, and	Integrated Biological, Biotechnological, and Fisheries Studies for Sustainable Management of Coastal and Transboundary Marine	Project	• Preperations of fisheries management plans		2025.12.31				• Integration of biological and biotechnological methodologies for recommend management measures for exploitation of selected coastal & offshore fisheries	40	15	30	65	100	3.0	0.75	1.25	2.0) 3
	and orderish water systems (79)	Species in STI Lanka		• Completion of time series data entry to the database	2025.01.01	2025.12.31	9.0	GoSL	NARA	• Strengthening of small & large pelagic fisheries data collection system to the NARA/DFAR database	20	50	60	75	100	2.8	0.75	1.25	2.0	2
				• Report with supportive information to the Indian Ocean Tuna Commission (IOTC)	2025.04.01	2025.12.31				• A detailed understanding of seabird entanglements in tuna fisheries, including the identification of high-risk areas and seasons	40	10	30	65	100	3.2	0.5	1.1	2.3	3
	Focus Area	A modern life-A wealthy n	ation	•	•												•			
	Strategic Pillar	A sustainable Managemen	t-A Quality Fis	sh resoure																
	•	Develop and manage the f			friendly manr	ier		_									•			
2.0		· ·	Project	• Report on time series data collection	2025.01.01	2025.12.31				• Conduct six no. of acoustic surveys on small pelagics around coastal waters of the country	60	10	50	65	100	12.04	0.50	1.00	8.04	12.0
	fisheries sector (7)	Resources		• Survey plans, survey reports and management advisories	2025.01.01	2025.12.31	22.04	GoSL	NARA	• Conduct one acoustic survey for small pelagics in Puttlam Lagoon	20	5	25	75	100	5.00	0.20	0.60	3.0	5

(A)	(B)	(C)	(D)	(E)								025 Pro	gress I	Report	Fram	ework				
(A)	(B)	(C)	(D)	(E)	(G)	(H)	(I)	(J)	(K)	(L)	(M)		(N)		(O)		(P)	
No	Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones	Proposed start date (dd/mm/yy)	Proposed end date (dd/mm/yy)	Total Estimated Cost (Rs. Mn)	Source of Funding	Responsib	Output	Percentage weight of milestone output (%)	Q1	Q2	Q3	Q4	Financial Allocation (Rs Mn)	Q1	Q2	Q3	Q4
				• Survey plans, survey reports and management advisories		2025.12.31				• Conduct one acoustic survey for shrimp in Kalpitiya shrimp trawler ground	20	5	25	75	100	5.00	0.10	0.20	3.0	5.
3.0	• Introduce a real-time information system to capture, store, analyze and distribute all data and information related to fisheries sector (7)	Sea Level Observation and Monitoring	Project	• Technical reports (submitted to Ministry of Environment for preperation 'National Adaptation Plan for Climate Change Impact (NAP)'		2025.12.31	0.55	GoSL	NARA	Perform functioning of five no's sea level stations	50	20	35	70	100	0.40	0.10	0.10	0.10	0.1
				• Maps and images (17 no's uploaded to the NARA web page)	2025.01.01	2025.12.31				• Maintained sea level data set integrating into the sea level database	50	20	40	70	100	0.15	0.02	0.07	0.12	2 0.1
4.0	• Introduce a real-time information system to capture, store, analyze and distribute all data and information related to	Climate Change Impacts on Sensitive Coastal Ecosystems in Sri Lanka	Project	Ocean acidification status report	2025.01.01	2025.12.31				Baseline data on climate- sensitive coastal ecosystems collected	50	20	50	80	100	0.30	0.07	0.12	0.20	0.3
	fisheries sector (7)			Progress report	2025.01.01	2025.12.31	0.8	GoSL	NARA	• Seasonal changes in ocean parameters (biological, chemical and physical) studied	50	20	50	80	100	0.50	0.12	0.25	0.37	7 0.5
	Focus Area	A modern life-A wealthy r																		
	Strategic Pillar	A sustainable Managemen																		
7 0	Strategic Priority	Develop marine and brack			<u> </u>		1	<u> </u>	Γ	D' '11			T	1		<u> </u>	 1			Т
	• Establish a formal system to prevent and control diseases in the prawn industry (29)	Monitoring Diseases Conditions in Shrimp Aquaculture to Reduce Losses Associated with	Project	• Project progress reports	2025.01.01	2025.12.31				• Disease surveillance system established in key shrimp farming regions	50	10	30	65	100	1.00	0.20	0.35	0.74	1.0
		Health Issues and to Formulate Effective Health Management Strategies		• Produce a diseases high prevalance area map	2025.01.01	2025.12.31	2.76	GoSL	NARA	•Generate a data base on accurate information of the disease circulating in the shrimp farming industry	35	10	20	40	100	1.55	0.75	0.83	1.20	1.5

(A)	(B)	(C)	(D)	(E)								2025 Pro	gress	Report	Fram	ework				
(A)	(D)	(C)	(U)	(E)	(G)	(H)	(I)	(J)	(K)	(L)	(M)		(N	1)		(O)		(1	P)	
No (in	Commitment n accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones	Proposed start date (dd/mm/yy)	Proposed end date (dd/mm/yy)	Total Estimated Cost (Rs. Mn)	Source of Funding	Lead Responsibi lity	Output	Percentage weight of milestone output (%)	Q1	Q2	Q3	Q4	Financial Allocation (Rs Mn)	Q1	Q2	Q3	Q4
				• Report on Pre/post training evaluation	2025.01.01	2025.12.31				 Capacity of stakeholders (farmers, technicians, officials) enhanced through training 	15	15	25	50	100	0.21	0.07	0.10	0.17	0.21
	ocus Area rategic Pillar	4. A dignified life - A stro 4.9 A Sri Lankan nation -		vitizon																
	rategic Priority	Enhance the efficiency and																		
6.0 • T	Take diplomatic measures to	Socio-economic, Cultural		Comprehensive						• No. of case studies (fishery										
		and Marketing Aspects of Fishing Conflicts in		research report	2025.01.01	2025.12.31				conflicts) attencded	50	25	40	75	100	0.18	0.09	0.11	0.15	0.18
and	tivities in the North and East d other areas and make room r necessary infrastructure and	Sri Lanka		 Preperation of conflict management zone maps 	2025.01.01	2025.12.31	1.03	GoSL	NARA	• 150 no. of questionnaires to be filled	25	15	52	78	100	0.75	0.15	0.34	0.52	0.75
ma	arketing facilities (85)			Introduced conflict	2025.01.01	2025.12.31				• 150 no. of questionnaires to be entered to database and analyzed	25	15	25	75	100	0.10	0.05	0.07	0.09	0.10
Fo	ocus Area	3. A modern life - A wealt																		
	rategic Pillar	3.6 A research and develo																		
7.0 • C sal pre	Conduct research regarding les, modern markets and their edictions, social welfare, and tension services and needs	_	<u>llture, fisheries</u> Project	• Completion of questionnaire survey	2025.01.01	2025.12.31				• Value chains of aquaculture practices & fisheries in Northern Sri Lanka	30	30	45	60	100	0.50	0.214	0.369	0.446	0.500
rel	lated to fisheries (77)			Detailed aquaculture practices map for Northern province	2025.01.01	2025.12.31	1.38	GoSL	NARA	• Fifty no. of questionnaires to be filled, entered to database & analyzed	20	30	40	60	100	0.50	0.000	0.100	0.300	0.500
				 Prepare policy briefs and recommendations 	2025.01.01	2025.12.31				• Cost-benefit and economic feasibility of existing aquaculture systems analyzed	50	15	40	65	100	0.38	0.00	0.01	0.15	0.38
	ocus Area	3. A modern life - A wealt																		
	rategic Pillar	3.5 A sustainable manager			0.1															
-	rategic Priority	Develop and manage the f				ner				m: 1 · · · ·							1	ı		
inf sto	Introduce a real-time formation system to capture, ore, analyze and distribute all ta and information related to	• •	•	 Prepare case studies/ emergency studies reports 		2025.12.31				• Timely investigation and reporting on emergency incidents i.e. oil spills, fish kills, algal blooms	25	10	30	60	100	0.45	0.210	0.320	0.400	0.450
	sheries sector (7)			• Prepare an incident and assessment reports	2025.01.01	2025.12.31	3.45	GoSL	NARA	• Rapid assessments for nationally significant tasks such as fisheries dispute, potential site selections for aquaculture practices, and feasibility studies for national development activities	40	25	50	80	100	2.50	0.400	0.900	1.150	2.500

(4)	(D)		(D)	(E)							2	2025 Pro	gress I	Report	Frame	ework				
(A)	(B)	(C)	(D)	(E)	(G)	(H)	(I)	(J)	(K)	(L)	(M)		(N)		(O)		(I	P)	
No (in	Commitment accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones	Proposed start date (dd/mm/yy)	Proposed end date (dd/mm/yy)	Total Estimated Cost (Rs. Mn)	Source of Funding		Output	Percentage weight of milestone output (%)	Q1	Q2	Q3	Q4	Financial Allocation (Rs Mn)	Q1	Q2	Q3	Q4
				• Dissemination records & meeting minutes	2025.01.01	2025.12.31				• Provide recommendations to relevant authorities to mitigate the emergency situation and understand the case phenomena in case studies	35	15	30	65	100	0.50	0.100	0.200	0.300	0.50
Foo	cus Area	3. A modern life - A wealt	thy nation	1		1											Į.	L		
Str	ategic Pillar	3.4 A sustainable manager	ment - A qualit	y fish resource																
	rategic Priority	Promote Blue Economy co	•	_	1	1	•	1	r							,				Г
livi reso	romote sustainable use of ing and non-living ocean ources and the establishment modern oceanic industries	Waters for Marine	Project	 Produce a detailed sea bed map of Weligama to Hambantota 	2025.01.01	2025.12.31				• Detailed bathymetric maps of Weligama to Hambantota upto 200m Isobath, map 01 no's	40	30	40	60	100	5.00	0.080	2.564	4.278	5.00
	ough a blue economy proach (73)	Research, Sustainable Development Activities and Creating Bathymetric Model by Upgrading		 Produce a detailed bathymetric map of Mandaithivu to Mannar Island 	2025.01.01	2025.12.31	12.41	GoSL	NARA	• Detailed seabed map of Mandaithivu to Mannar Island North, map 01 no's	40	30	40	60	100	6.20	0.200	2.200	4.200	6.20
		GEBCO Model		• Issue an updated and refined bathymetric model	2025.01.01	2025.12.31				• Updated and refined Bathymetric Model of EEZ of Sri Lanka; Version 2 Models, 01 no's	20	30	40	60	100	1.21	0.210	0.320	0.450	1.21
	cus Area	1. A fulfilling life - A com																		
	ategic Pillar	1.7 A sustainable biotic wo																		
—	rategic Priority	Ensure sustainable resource				T	1	Τ		A community on given man out						<u> </u>				
cor		due to Sand Barrier	Project	Prepared a morphology map	2025.01.01	2025.12.31				• A comprehensive report detailing the observed morphological changes, their drivers, and potential	30	10	50	75	100	0.54	0.000	0.090	0.240	0.54
		Collapse at Kalu River Estuary using Bathymetry, Beach Profiles, GIS and Remote		Drew a shoreline change map	2025.01.01	2025.12.31	1.38	GoSL	NARA	 impacts Historical shoreline positions derived from remote sensing imagery 	30	10	50	75	100	0.30	0.010	0.090	0.250	0.30
		Sensing		Bathymetric	2025.01.01	2025.12.31				• Predicted shoreline	40	10	40	75	100	0.54	0.900	0.200	0.340	0.54
cor	cientifically determine nservation zones of beaches d lagoon and conserve them	Near-shore Sediment Dynamics and Heavy Mineral Placer Distribution: A Quantitative Assessment for Sustainable Shoreline	Project	• Report on qualitative & quantitative analysis of heavy mineral and sand quantity in selected areas	2025.01.01	2025.12.31				 changed by 2030 Quantified volumes of eroded and accreted sediment within specific zones 	40	15	45	75	100	0.52	0.200	0.348	0.410	0.50
		Protection and Economic Development along Southwest Coast of Sri Lanka and Selected		Prepared grain size distribution map	2025.03.01	2025.09.30	1.72	GoSL	NARA	• Comprehensive study of Kirinda and Oluvill harbours in respect to exploitation of minerals and Garnet sands	40	10	50	75	100	0.62	0.150	0.285	0.498	0.62
		Harbours		• Prepared sediment textural properties map	2025.01.01	2025.12.31	-			• Understading of sediment dynamics patterns in river runoff area to the sea	20	10	50	75	100	0.58	0.180	0.259	0.420	0.58

(A)	(B)	(C)	(D)	(E)								2025 Pr	ogress	Repor	t Fram	 				
No	Commitment (in accordance with the Policy Manifesto)	Name of Activity/	Activity/ Project/ Program	Key Milestones	(G) Proposed start date (dd/mm/yy)	(H) Proposed end date (dd/mm/yy)	(I) Total Estimated Cost (Rs. Mn)	(J) Source of Funding	(K) Lead Responsibi	(L) Output	(M) Percentage weight of milestone output (%)	Q1	Q2	Q3	Q4	(O) Financial Allocation (Rs Mn)	Q1	Q2	Q3	Q4
	Focus Area	3.A modern life-A wealth	,				,													
	Strategic Pillar	3.1Ademocratic economy-		•																
	specialized breeding methods, and develop human resources, technology, and infrastructure	Develop freshwater fisher Application of Innovative Technologies for Advancement of Inland Fishery and Freshwater Aquaculture Sector		• Prepared protocols for Re-circulating Aquaculture Systems (RAS) & Bio-Floc Technology (BFT) systems	2025.01.01	2025.12.31				Development of BFT and RAS trials runs against optimum stocking densities and feeding regimes for carps	30	25	40	65	100	2.0	0.400	0.900	1.000	2.000
				• Recomeneded optimum stocking rate for fingerlings stocking in Culture Based Fisheries (CBF)	2025.01.01	2025.12.31	5.17	GoSL	NARA	Optimized stocking rates (fingerlings/ha) at CBF in perennial reservoirs	30	10	35	65	100	2.0	0.400	0.900	1.000	2.000
				• Developed steralization protocols for selected aquatic plant species		2025.12.31				Enhance commercial production of aquatic plants	20	10	30	65	100	0.50	0.100	0.200	0.300	0.500
				• Preperation of identification guideline for aquatic plants by using DNA bar code system	2025.01.01	2025.12.31				Development of reliable identification method for aquatic plants	20	20	40	70	100	0.67	0.100	0.270	0.470	0.670
	Focus Area	3. A modern life - A wealt	thy nation	1		•											l .			
	Strategic Pillar	3.1Ademocratic economy-	- An affluent co	untry																
	Strategic Priority	Develop marine and brack	tish water fish p	roducts																
13.0	aquaculture by identifying new fish grounds and species suitable for marine and brackish	Diversification and Production Enhancement of Marine and Brackish Water Aquaculture Sectors in Sri Lanka	Project	• Technical viability (Growth, feeding efficiency, and survival rate) report on integration farming of pearl oysters with sea cucumbers	2025.01.01	2025.12.31				Technical viability of intergration culture of pearl oysters and sea cucumbers in a pen enlosure	20	25	40	65	100	1.50	0.797	1.060	1.334	1.500
				• Feasibility report on suitable algae species identified and tested at different salinity levels	2025.01.01	2025.12.31	4.48	GoSL	NARA	• Develop culture techniques for algae in different salinity levels for feeding <i>Artemia</i>	25	10	30	50	100	0.80	0.150	0.300	0.450	0.800
				Preperation of protocols for enhance feeding efficiency	2025.01.01	2025.12.31				• Increase the production of <i>Artemia</i> biomass being adjusted propotionate between fish soluble and fish meals	20	10	25	50	100	0.85	0.125	0.285	0.420	0.850
				• Development of master plan for mussel farming in Negombo & Puttlam Lagoons	2025.01.01	2025.12.31				No, of suitable sites identified by using numerical models based on Master Plan		25	50	90	100	0.83	0.230	0.390	0.520	0.830

	(D)	(0)	(D)	(E)								2025 Pr	ogress	Report	Frame	ework				
(A)	(B)	(C)	(D)	(E)	(G)	(H)	(I)	(J)	(K)	(L)	(M)		(N	1)		(0)		(]	P)	
No	Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones	Proposed start date (dd/mm/yy)	Proposed end date (dd/mm/yy)	Total Estimated Cost (Rs. Mn)	Source of Funding	Lead Responsibi lity	Output	Percentage weight of milestone output (%)	Q1	Q2	Q3	Q4	Financial Allocation (Rs Mn)	Q1	Q2	Q3	Q4
				• Developent of breeding protocols for selected mussels species	2025.01.01	2025.12.31				 Success rate of breeding performance based on developed breeding protocols 	15	10	30	60	100	0.50	0.120	0.230	0.350	0.500
	Focus Area	3.A modern life-A wealthy r	nation																	
	Strategic Pillar	3.4 A sustainable manageme																		
	Strategic Priority	Develop and facilitate seawa		_	,							_								
14.0	• Expand artificial habitats and methods such as FAD to facilitate fishing and breeding (18)	Replenish and Enhancement of Coastal Fisheries through Sea Ranching Technologies	Project	• Sites selected for FADs deployment	2025.01.01	2025.12.31				• Three no's of FAD deployment sites selected and their baseline bottom condition data sets gathered	20	20	55	65	100	0.50	0.190	0.270	0.365	0.500
		and Fise Aggregation Devices (FAD) Installations		• Monitoring module developed		2025.12.31	3.45	GoSL	NIADA	Three no. of underwater surveys carried out	40	30	45	70	100	1.45	0.250	0.850	1.205	1.450
				• Development of protocols for marine ranching and FAD deployment	2025.01.01	2025.12.31				Baseline data sets on FAD deployment events and fishing gear usage	40	20	50	75	100	1.50	0.350	0.550	0.950	1.500
	Focus Area	3.A modern life-A wealthy r																		
	Strategic Pillar	3.4 A sustainable manageme																		
	Strategic Priority	Develop and manage the fish			-friendly manr	ner						_								
15.0	• Introduce a real-time information system to capture, store, analyze and distribute all data and information related to fisheries sector (7)	Laboratory Upgrading & Test Services: To Obtain (ISO/IEC I7025:2017 Laboratory Accreditation for the Environmental	Project	• Obtained accreditation certificate: complies with ISO/IEC 17025 standards	2025.01.01	2025.12.31				 Completion compliance by the final pre-accreditation review process 	40	25	40	65	100	1.14	0.600	0.875	1.020	1.140
		Studies Division & Developing the Capacities of Institute of		 Certification for reliability of test results 	2025.01.01	2025.12.31	4.14	GoSL	TVIIVI	• Conditions fullfill to internal audits and external assessments	20	10	30	50	100	1.00	0.250	0.500	0.750	1.000
		Post- Harvest Technology Division Laboratories		 Preparation of Standard Operating Procedures (SOPs) 	2025.01.01	2025.12.31				 40% level of completion all QMS documentation and reference materials finalized 	40	10	35	65	100	2.00	0.250	0.700	1.400	2.000
	Focus Area	3.A modern life-A wealthy r		C' 1																
ĺ	Strategic Pillar Strategic Priority	3.4 A sustainable management Develop marine and brackis																		
16.0	Provide modern technology	·	Project	• Preperation a						• Feasibility of mussel		T					I			
		Development of Potential	,	master plan for mussel farming in Southern Province	2025.01.01	2025.12.31				farming in coastal waters of Southern Province	30	25	60	90	100	0.80	0.170	0.305	0.605	0.800
	barramundi, oyster, prawns, lobsters and aquatic plants (25)	Northern Provinces of Sri Lanka		 Preperation a module for conduct training programme for ornamental fish breeding and feed preperation 	2025.01.01	2025.12.31	2.41	GoSL	NARA	• Identfied income generation activities associated with oranamental fish & aquatic plant industry in Southern Province and conduct dissemination programmes to stakeholders	20	10	25	55	100	0.41	0.010	0.150	0.250	0.410
				 Preperation a distribution map for sea grass and seaweeds 	2025.01.01	2025.12.31				• Assessment of peoples quality of life associated with seaweed and sea grass cover in Eastern & Northern Province	40	10	30	60	100	1.20	0.100	0.450	0.950	1.200
	Focus Area	3. A modern life - A wealthy	y nation																	
	Strategic Pillar	3.4 A sustainable manageme	ent - A quality	fish resource																
	Strategic Priority	Promote the production of to	ools and equip	oment for the fishery ind	lustry															

(A)	(B)	(C)	(D)	(E)								2025 Pro	ogress	Report	t Fram	ework				
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No	Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones	Proposed start date (dd/mm/yy)	Proposed end date (dd/mm/yy)	Total Estimated Cost (Rs. Mn)	Source of Funding	Lead Responsibi lity	Output	Percentage weight of milestone output (%)	Q1	Q2	Q3	Q4	Financial Allocation (Rs Mn)	Q1	Q2	Q3	Q4
	•Facilitate the production of material used in the fishing industry, including living and non-living food, vessels and	Improvement of Ornamental Fish Culture and Fish Feed Development	Project	Developed feed formulae	2025.01.01	2025.12.31				• Production of cost effective aquafeeds	25	20	35	70	100	0.50	0.100	0.100	0.250	0.50
	nets, cage equipment and machinery required for harvesting aquatic species (57)			• Target 0.25 Mn income generation	2025.01.01	2025.12.31	2.76	GoSL	NARA	 Commercialization of aquaservices provided by the Center 	25	18	38	68	100	0.50	0.100	0.100	0.250	0.500
				 Technology developed, documented and made available 	2025.01.01	2025.12.31				Conduct feed experiments	50	15	40	65	100	1.76	0.200	0.460	1.200	1.76
	Focus Area	3. A modern life - A wealth	•																	
	Strategic Pillar	3.4 A sustainable managen																		
18.0	aquaculture by identifying new	Guideline for Fish &	ish water fish p Project	• Three no's of water quality reports published	2025.01.01	2025.12.31				• Baseline water quality and ecological data collected in 72 no. of sampling points each Chilaw and Koggala Lagoons based on scientific literature and experimental data	30	15	25	55	100	0.50	0.125	0.250	0.375	0.500
				• List of critical parameters (threshold values) for each Lagoons		2025.12.31	3.0	GoSL	NARA	• Key water quality parameters and thresholds identified for aquatic life protection identified for aquatic life protectio Lagoons	30	20	55	75	100	2.00	0.350	0.650	1.200	2.000
				Prepare a water quality guideline & policy brief report	2025.01.01	2025.12.31				 Policy recommendations developed for integrating Lagoon water quality standards into environmental regulation 	40	10	25	55	100	0.50	0.125	0.275	0.325	0.500
	Focus Area	1. A fulfilling life - A comf	fortable country	y Y		•											•	•		
	Strategic Pillar	1.7 A sustainable biotic wo																		
	Strategic Priority	Ensure sustainable resource			Ι	T	Ι	<u> </u>		. D1	Γ				l		Г	<u> </u>		
		Development of the Environmental Sensitivity Index as a Tool for Coastal Zone	Project	• GIS layers prepared and sensitivity maps generated		2025.12.31				• Development of a user- friendly interface	30	15	40	70	100	1.14	0.201	0.624	0.809	1.140
		Management in the Southern Province, Sri Lanka		• Report on identified locations, type of sensitive habitats and biodiversity hot spots		2025.12.31	2.14	GoSL		Development of a comprehensive database of environmental factors	30	25	45	65	100	0.75	0.125	0.250	0.500	0.750
				• Prepared standards, monitoring protocols, and management recommendations	2025.01.01	2025.12.31				Development of a methodology for assessing environmental sensitivity	40	25	40	65	100	0.25	0.050	0.090	0.150	0.250
	Focus Area	3. A modern life - A wealth	hy nation	1	<u> </u>	<u>I</u>	<u> </u>	I			l	<u> </u>	<u> </u>		<u> </u>	<u>ı</u>				
	rocus Area																			
	Strategic Pillar	3.4 A sustainable managen		fish resource																_

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No	Commitment n accordance with the Policy	Name of Activity/	Activity/ Project/	Key Milestones	(G) Proposed start date	(H) Proposed end date	(I) Total Estimated Cost (Ps		(K) Lead Responsibi	(L) Output	(M) Percentage weight of	Q1	(N Q2	Q3	Q4	(O) Financial Allocation	Q1	Q2	Q3	Q4
0.0	Manifesto) Develop programs aimed at	Mangrove Ecosystem	Program Project	• Progress report	(dd/mm/yy)	(dd/mm/yy)	Cost (Rs. Mn)	Funding		• Quantified below ground &	milestone output (%)					(Rs Mn)				
li te fi	velihood enhancement and echnical skill development for sherwomen and other ulnerable family members (56)	Services for Climate Change Mitigation and Livelihood Development through Sustainable	J		2025.01.01	2025.12.31				above ground carbon sequestration capacity in selected mangrove areas in Negombo Lagoon	40	18	38	60	100	0.72	0.155	0.250	0.690	0.7
		Mangrove-Based Products in Negombo Lagoon		Training manual	2025.01.01	2025.12.31	1.72	GoSL	ΝΔΡΔ	Capacity building and awareness programs conducted for stakeholders	40	10	30	60	100	0.50	0.125	0.250	0.375	0.5
				Produce mangrove- based new products	2025.01.01	2025.12.31				• Recommendations for integrating ecosystem services into economic development	20	10	45	70	100	0.50	0.090	0.190	0.305	0.0
	ocus Area	3. A modern life - A wealthy				•												•		
	trategic Pillar	3.4 A sustainable manageme		fish resource																
	<u> </u>	Promote Blue Economy con		0 1 1 2 2 2	I						I	T					Т	Г		
li re or	Promote sustainable use of ving and non-living ocean esources and the establishment f modern oceanic industries	Distribution and		• Completed GIS maps showing seasonal distribution and migratory routes	2025.01.01	2025.12.31				 Comprehensive dataset on marine mammal sightings and movements 	50	20	40	60	100	0.25	0.050	0.172	0.210	0.2
	. 1	Abundance: Implications for Conservation and Sustainable Management		Policy briefs developed	2025.01.01	2025.12.31	1.38	GoSL	NARA	 Reports identifying conservation hotspots and human impact zones 	30	10	25	45	100	0.88	0.258	0.450	0.650	0.8
				Completion of questionaire survey	2025.01.01	2025.12.31				 Capacity building for data collection and marine monitoring 	20	10	25	55	100	0.25	0.090	0.160	0.195	0.2
<u> </u>	ocus Area trategic Pillar	3. A modern life - A wealthy 3.4 A sustainable management	<u> </u>	fish resource																
					na fishami indi	acter.														
2.0 • m in do	eveloping infrastructure and	Innovative Technological Improvements for Selected Aqua-based Small and Medium-sized Enterprises		·	2025.01.01	2025.12.31	2.07	GoSL	NARA	Produced an innovative value-added aquatic products	40	20	40	60	100	0.80	0.275	0.385	0.690	0.8
	arvesting, handling, storage and sale of fish products (59)			• Prepared a comprehensive report on development of export-oriented bivalve farming in Puttalam Lagoon	2025.01.01	2025.12.31				• Safety guidelines & recommendations issued for fish consumers producers / exporters in achieving the safety consumptions and full market potential of edible bivalves	30	20	35	70	100	0.50	0.125	0.275	0.410	0.50
				• Researh Report on increased qulity of Ice use in fisheries industry	2025.06.01	2025.09.30				• Surveys conducted to find techno-economical solution for production of acceptable quality ice	15		40	100		0.50	0.185	0.245	0.350	0.5
				• Researh Report on increased qulity of Raw fish use in fisheries industry	2025.06.01	2025.10.31				• Surveys conducted to evaluate the quality of fish used in canned fish processing	15		50	90	100	0.27	0.090	0.109	0.190	0.2
F	ocus Area	3. A modern life - A wealthy	y nation	<u>I</u>	I	ı	I	<u> </u>		<u> </u>	I	1	1		<u> </u>	1				
<u> </u>	tratagia Dillar	3.4 A sustainable manageme		fish resource																
S	trategic Pillar																			

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(A)	(B)	(C)	(D)	(E)	(G)	(H)	(I)	(J)	(K)	(L)	(M)		(N)		(O)		(P	P)	
	Commitment (in accordance with the Policy Manifesto)	v	Activity/ Project/ Program	Key Milestones	Proposed start date (dd/mm/yy)	Proposed end date (dd/mm/yy)	Total Estimated Cost (Rs. Mn)	Source of Funding	Lead Responsibi lity		Percentage weight of milestone output (%)	Q1	Q2	Q3	Q4	Financial Allocation (Rs Mn)	Q1	Q2	Q3	Q4
1	• Provide technical support for fisher folk to harvest fish resources in different temperatures and depths (17)	Tuna Fishing Ground Advisory and Fisheries Information Service	Project	• Produce user staisfaction feed back report	2025.01.01	2025.12.31				• Delivered accurate, real- time tuna fishing ground advisories and fisheries data to stakeholders for yellowfin tuna (YFT), skipjack tuna (SKJT) and bigeye tuna (BET)	50	25	35	70	100	0.43	0.075	0.275	0.360	0.430
				• Advisory reports with maps	2025.01.01	2025.12.31	0.83	GoSL	NARA	• Used mobile, social media, email and web-based platforms for outreach and stakeholder engagement	40	15	25	60	100	0.20	0.080	0.100	0.180	0.200
				Validation report	2025.01.01	2025.12.31				• Validated fishing advisories with DoF's logbook data, VMS data, <i>insitu</i> data and <i>face-to-face</i> interviews	10	25	45	65	100	0.20	0.060	0.130	0.200	0.200
]	Focus Area	3. A modern life - A wealt	hy nation	•	•	•		•		•			•				•			
3	Strategic Pillar	3.4 A sustainable manager	nent - A quality	y fish resource																
	Strategic Priority	Develop and manage the f	isheries sector i	in a sustainable and eco-	-friendly manı	ner														
j	Introduce a real-time nformation system to capture, store, analyze and distribute all	Facilitating the Establishment of a National Ocean and	Project	• Detailed design and layout report	2025.01.01	2025.12.31				Established a data centre	30	20	40	60	100	0.16	0.027	0.053	0.081	0.160
	•			• Expert committee meetings reports on enhanced data accessibility	2025.01.01	2025.12.31	0.76	GoSL	NARA	Centralized fisheries data repository developed	60	25	50	70	100	0.40	0.060	0.120	0.302	0.400
				 Metadata documentation & quality assurance reports 	2025.01.01	2025.12.31				.• Developed integrated ISO standard metadata system	10	15	35	65	100	0.20	0.050	0.075	0.120	0.200
]	Focus Area	4. A dignified life - A stroi	ng country			•	!		!	•	!		 			!		!		
:	Strategic Pillar	4.2 An efficient public serv	vice- a skill-bas	sed professionalism																
	Strategic Priority	Enhance the efficiency and			_		1	T	Γ	T						· · · · · · · · · · · · · · · · · · ·				
1 1 (Transform the existing state management processes towards new state management systems taking into consideration the concepts of digitalization, performance management, and exitizen involvement (84)	Systems, Library and	Programmes	• Service reports	2025.01.01	2025.12.31				• Stable service provision of NARA mail, NARA web, internet, network & malware system and routine maintenance works of PC & IT equipments	40	10	20	40	100	3.60	0.80	1.60	2.40	3.60
				• Monthly utilize records that readers/students acquired library services	2025.01.01	2025.12.31	7.1	GoSL	NARA	Strengthen the existing collection and gather more information at NARA library	20	10	20	40	100	1.00	0.25	0.50	0.75	1.00

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No Commitment (in accordance with the Policy Manifesto)	Name of Activity/	Activity/ Project/ Program	Key Milestones	(G) Proposed start date (dd/mm/yy)	(H) Proposed end date (dd/mm/yy)	(I) Total Estimated Cost (Rs. Mn)	(J) Source of Funding	(K) Lead Responsibi lity	(L) Output	(M) Percentage weight of milestone output (%)	Q1	(N Q2	Q3	Q4	(O) Financial Allocation (Rs Mn)	Q1	Q2	Q3	Q4
			Training reports and attendance sheets	2025.01.01	2025.12.31	1,222			• Dissemination of NARA technical <i>know-how</i> through training, awareness programmes, electronic, mass media, social media programmes, newspaper articles, & exihibitions attended	40	10	20	40	100	2.50	0.50	1.00	1.75	2.:
Focus Area Stratagia Pillar	3. A modern life - A wea		r fish resource																
Strategic Pillar Strategic Priority	3.4 A sustainable manage the			friendly mann															
6.0 • Introduce a real-time	Dissemination of		• Stake-holder						Conduct stake-holder										
	Scientific Findings, and Conduct NARA Annual		cconsultation meetings reports	2025.01.01	2025.12.31				consultation meeting	10	15	30	65	100	0.2	0.05	0.09	0.15	(
data and information related to fisheries sector (7)	Scientific Sessions		Meeting minutes	2025.01.01	2025.12.31	2.07	GoSL	ΝΑΡΑ	Conduct Science & Technology (S&T) committee meetings and prepare policy documents	40	25	50	75	100	0.8	0.20	0.40	0.60	C
			Abstarct & research papers	2025.01.02	2025.12.30				Conduct NARA Annual Scientific Sessions & publish NARA Journals	50	5	20	50	100	1.07	0.02	0.03	1.00	1
						100.0									100.0				
.0 Provide financial and technical support to revitalize ocean fisheries	Rehabilitation Works (Capital expenditure)	Main Building Project Office/MBRD Lab Area Upgrading		2025.01.01	2025.10.31	10.0	GOSL	NARA	Main Building Project Office/MBRD Lab Area Upgrading	100	5	10	80	100	10.0	0	0	10.0	
		IPHT Roof Upgrading work		2025.01.01	2025.10.31	2.6	GOSL	NARA	IPHT Roof Upgrading work	100	5	10	80	100	2.6	0	1.0	1.6	
		Colour Washing & Interior Upgrading Divisions		2025.01.01	2025.10.31	2.0	GOSL		Colour washing & Interior Upgrading	100	5	10	80	100	2.0	0	0	2.0	
		Divisions Upgrading		2025.01.01	2025.10.31	3.0	GOSL	NARA	Divisions Upgrading	100	5	10	80	100	3.0	0	0	3.0	
		Auditorium Ceiling & Roof Renovations		2025.01.01	2025.10.31	4.0	GOSL	NARA	Auditorium Ceiling & Roof Renovations	100	5	10	80	100	4.0	0	1.0	3.0	
		RRC Buildings Kalpitiya -							RRC Buildings										_
		Building Upgrading		2025.01.01	2025.10.31	6.0	GOSL		Kalpitiya - Building Upgrading	100	5	10	80	100	6.0	0	0	6.0	
		Office & Main Building Upgrading 3Mn							Office & Main Building Upgrading										
		Circuit Bangalow & OIC Quarters Upgrading 3Mn							Circuit Bangalow & OIC Quarters Upgrading										

(A)	(D)	(C)	(D)	Œ					2025 Progress Report Framework (K) (M) (N) (O) (P)											
(A)	(B)	(C)	(D)	(E)	(G)	(H)	(I)	(J)	(K)	(L)	(M)		(N	J)		(O)		()	P)	
No	Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones	Proposed start date (dd/mm/yy)	Proposed end date (dd/mm/yy)	Total Estimated Cost (Rs. Mn)	Source of Funding	Lead Responsibi lity	Output	Percentage weight of milestone output (%)	Q1	Q2	Q3	Q4	Financial Allocation (Rs Mn)	Q1	Q2	Q3	Q4
			Kadolkele - Building Upgrading		2025.01.01	2025.10.31	4.3	GOSL		Kadolkele - Building Upgrading	100	5	50	75	100	4.3	0	0	0.3	4.3
			Office Upgrading 1Mn							Office Upgrading	100									
			Panapitiya - Office Building Renovation		2025.01.01	2025.12.31	2.0	GOSL	INAKA	Panapitiya - Office Building Renovation	100	5	50	75	100	2.0	0	0.6	1.6	2.0
			Rekawa - Building Upgrading		2025.01.01	2025.12.31	0.3	GOSL	INARA	Rekawa - Building Upgrading	100	5	50	75	100	0.3	0	0.1	0.2	0.3
			Kapparathota - Building Upgrading		2025.01.01	2025.12.31	2.0	GOSL	INAKA	Kapparathota - Building Upgrading	100	5	50	75	100	2.0	0	0.6	1.40	2.0
			Jaffna - Building Upgrading		2025.01.01	2025.12.31	0.8	GOSL	NARA	Jaffna - Building Upgrading	100	5	50	75	100	0.8	0.0	0.1	0.2	0.8
			Rehabilitation of Vessel							Rehabilitation of Vessel	100									
			Center engine gear box witch is use for the servey need to be required upgradeing		2025.01.01	2025.12.31	50.0	GOSL	NARA	Center engine gear box witch is use for the servey need to be required upgradeing	100	10	20	50	100	50.0	0.0	0.0	2.0	50.0
			Rehabilitation of Vehicals							Rehabilitation of Vehicles	100									
			Engine upgrading work (Overhaul reparing) V/No- PA- 5935		2025.01.01	2025.12.31	1.0	GOSL	NARA	Engine upgrading work (Overhaul reparing) V/No- PA-5935	100	90	100			1.0	0.0	0.0	0.5	1.0

	(D)	(0)	(D)	(IE)							2	025 Pr	ogress F	Report	Fram	ework				
(A)	(B)	(C)	(D)	(E)	(G)	(H)	(I)	(J)	(K)	(L)	(M)		(N))		(O)		(1	P)	
No	Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones	Proposed start date (dd/mm/yy)	Proposed end date (dd/mm/yy)	Total Estimated Cost (Rs. Mn)	Source of Funding	Lead Responsibi lity	Output	Percentage weight of milestone output (%)	Q1	Q2	Q3	Q4	Financial Allocation (Rs Mn)	Q1	Q2	Q3	Q4
			Rehabilitation of Equipment							Rehabilitation of Equipment	100									
			IPHT Chemistry &QC Lab euipment upgrading		2025.01.01	2025.12.31	2.0	GOSL	1 N/AP/	IPHT Chemistry &QC Lab euipment upgrading	100	25	100			2.0	0.0	2.0	2.0	2.0
		Acquisition of Capital Assets	Acquisition of Capital Assets							Acquisition of Capital Assets										
			Acquisition of Capital Assets approved by Governing Board held on 2025/02/21		2025.01.10	2025.12.31	40.0	GOSL	NARA	Acquisition of Capital Assets	100	25	50	75	100	40.0	8.0	12.0	26.0	40.0
			Total				130.0									130.0	8.00	17.40	59.80	130.00

Created Date: 17th March 2025

Proposed Annual Action Plan for Civil Engineering Division for Year 2025

				Project Location	Proposed Allocation		e of ience nt	nte of apletio n	Financi	ial Targ	ets (FT) (Rs.Mn)	Phys	sical Tarş	gets (PT)	(%)	Expect ed	Proposed Budget
No	Budget Code	Programme/ Project/ Proposed Activities	Key Performance Indicator/s (KPI's)	(District & DS Divisions)	(Rs)	Location	Date comm me	Date Comp n	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Output (%)	Source
1	CAHS	Monitoring Hydrogrphic survey works for all harbours (CAHS)			1,000,000.00													
1.1		Allow provisions for survey expenses	No of Hydrographic Surveys Performed per Year		500,000.00	All Harbours	1-Jan-2025	31-Dec-2025	25%	25%	25%	25%	25%	25%	25%	25%	100%	Capital (50)
1.2		Purchase of Civil 3D lisence Copy	No of Hydrographic Surveys Performed per Year		500,000.00	All Harbours	1-Jan-2025	31-Dec-2025	25%	25%	25%	25%	25%	25%	25%	25%	100%	Capital (50)
2	•	Rehabilitation & Maintenance of Existing Breakwater, Quay Wall, Revetments etc.			37,884,011.35				•									
2.1		Supply & Installation of "U" Bars for fixing Tyre Fenders	No of "U" bars Fixed to the quay wall per week		500,000.00	Kalpitiya	10-Mar-2025	24-Mar-2025	100%	0%	0%	0%	100%	0%	0%	0%	100%	Recurrent (100)
2.2		Supply & Fixing of fenders at the Dik.South Harbour Jetty	No of Fenders fixed at the quay wall per week		2,750,000.00	Dickowita - South	1-Apr-2025	16-May-2025	100%	0%	0%	0%	100%	0%	0%	0%	100%	Capital (50)
2.3		Construction of jetty for whale watching tourists	Percentage of physical progress achieved per month		4,000,000.00	Mirissa	25-Jan-2025	24-Feb-2025	100%	0%	0%	0%	100%	0%	0%	0%	100%	Recurrent (100)
2.4		Development of whale watching facilities for the whale watching project	Percentage of physical progress achieved per month		20,600,000.00	Mirissa	1-May-2025	25-Oct-2025	0%	25%	50%	25%	0%	25%	50%	25%	100%	Recurrent (100)
2.5		Renovation of the damaged sections and raising of the breakwater at Ambalangoda Fishery Harbour	Cubic meters of rock placed per week		3,500,000.00	Ambalangoda	14-Feb-2025	30-Apr-2025	90%	10%	0%	0%	90%	10%	0%	0%	100%	Recurrent (100)
2.6		Renovation of damaged breakwater sections at Kudawella fishery harbour	Cubic meters of rock placed per week		1,309,011.35	Kudawella	5-Aug-2025	4-Oct-2025	0%	0%	80%	20%	0%	0%	80%	20%	100%	Recurrent (100)
2.7		Renovation of damaged breakwater sections at Nilwella fishery harbour	Quantity of Rock Boulders Placed per week		5,000,000.00	Nilwella	19-Aug-2025	18-Oct-2025	0%	0%	80%	20%	0%	0%	80%	20%	100%	Recurrent (100)
2.8		Construction of concrete post for fixing beacon lamp at dodanduwa fishery harbour	Cubic meters of rock placed per week		225,000.00	Dodanduwa	1-Feb-2025	15-Feb-2025	100%	0%	0%	0%	100%	0%	0%	0%	100%	Recurrent (100)
3	CABW	Proposed Boundary Wall and Chain Link Fence			500,000.00					•	•			•				
3.1		Allow for Incidental Repairs	Repaired Square Meter Area per Week		500,000.00	All Harbours	1-Feb-2025	22-Feb-2025	100%	0%	0%	0%	100%	0%	0%	0%	100%	Capital (50)
4	CAIR	Floor Preparation of Boat Yard and Other Areas			5,000,000.00													
4.1		Rehabilitation of existing internal road system at Kudawella Fishery Harbour	Completed Square Meter Area of Floor per Week		1,500,000.00	Kudawella	15-May-2025	24-Jul-2025	0%	70%	30%	0%	0%	70%	30%	0%	100%	Capital (50)
4.2		Roof Repair works of the net mending building at Hambantota Fishery Harbour	Completed Square Meter Area of Floor per Week		500,000.00	Hambantota	15-Jul-2025	14-Aug-2025	0%	0%	100%	0%	0%	0%	100%	0%	100%	Recurrent (100)
4.3		Rehabilitation of Main Entrance Road at Hikakduwa Fishery Harbour	Completed Square Meter Area of Floor per Week		2,500,000.00	Hikkaduwa	1-Feb-2025	11-Feb-2025	100%	0%	0%	0%	100%	0%	0%	0%	100%	Capital (50)
4.4		Laying Concrete on damaged sections of the floor area near auction hall	Completed Square Meter Area of Floor per Week		500,000.00	Galle	27-Jan-2025	10-Feb-2025	100%	0%	0%	0%	100%	0%	0%	0%	100%	Recurrent (100)
5	CAPW	New Partition Works			200,000.00													
5.1		Allocation for Partition works of the civil engineering division	Percentage of Physical Progress achieved per week		100,000.00	Head Office	27-Jan-2025	10-Feb-2025	100%	0%	0%	0%	100%	0%	0%	0%	100%	Capital (50)
5.2			Percentage of Physical Progress achieved per week		100,000.00	All Harbours	1-Jan-2025	31-Dec-2025	20%	25%	25%	30%	20%	25%	25%	30%	100%	Capital (50)
6	CAR	Roof Repair Works, Head Office & Fishery Harbours			5,800,000.00				1	1	1	1	1	1				
6.10		Repair Works of the Decayed Roof and Ceiling	Square Meter Area of Roof & Ceiling Completed per		1,000,000.00	Kalpitiya	5-May-2025	24-Jun-2025	0%	50%	0%	0%	0%	50%	0%	0%	50%	Capital (50)
6.20		Repair Works to the Damaged Sections of the Fish Auction Hall	Square Meter Area of Roof Completed per week		1,000,000.00	Galle	5-Feb-2025	31-Mar-2025	100%	0%	0%	0%	100%	0%	0%	0%	100%	Capital (50)
6.30			Percentage of the physical progress achieved per month		3,800,000.00	Head Office	1-Jan-2025	1-Jun-2025	0%	100%	0%	0%	0%	100%	0%	0%	100%	Recurrent (100)

.,	D 1 (G)			Project Location	Proposed Allocation		e of nence nt	Date of Completio n	Financi	al Target	es (FT) (Rs.Mn)	Phys	sical Tar	gets (PT)	(%)	Expect ed	Proposed Budget
No	Budget Code	Programme/ Project/ Proposed Activities	Key Performance Indicator/s (KPI's)	(District & DS Divisions)	(Rs)	Location	Date comme men	Dat Comp	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Output (%)	Source
7	CARB	Rehabilitation of Existing Buildings			11,611,968.65													
7.1		Proposed New Store Canopy Building for Placing Fishermen's Ice Boxes	Percentage of physical progress achieved per week as per the project programme		500,000.00	Kudawella	1-Apr-2025	1-May-2025	50%	50%	0%	0%	50%	50%	0%	0%	100%	Capital (50)
7.2		Demolishing of old auction hall building at Kudawella	Square Meter Area cleared per week		1,000,000.00	Kudawella	1-Mar-2025	22-Mar-2025	100%	0%	0%	0%	100%	0%	0%	0%	100%	Recurrent (100)
7.3		Demolishing of old auction hall building at Ambalangoda Fishery Harbour	Square Meter Area cleared per week		1,700,000.00	Ambalangoda	14-Feb-2025	7-Mar-2025	100%	0%	0%	0%	100%	0%	0%	0%	100%	Recurrent (100)
7.4		Replacing aluminium doors and windows at Dickowita South F/H (EDCS)	Percentage of physical progress achieved per week as per the project programme		1,922,338.00	Dickowita - South	1-Jan-2025	4-Jan-2025	65%	35%	0%	0%	65%	35%	0%	0%	100%	Recurrent (100)
7.5		Renovation of toilet & anti-termite works at Dickowita South F/H (K&A)	Percentage of physical progress achieved per week as per the project programme		6,489,630.65	Dickowita - South	1-Jan-2025	4-Jan-2025	65%	35%	0%	0%	65%	35%	0%	0%	100%	Recurrent (100)
8	CHOSF	Rehabilitation of Existing Sanitary Facilities			17,304,020.00													
8.1		Toilet repair works of the existing toilet at Hambantota Fishery Harbour	Percentage of physical progress achieved per week as per the project programme		500,000.00	Hambantota	20-Feb-2025	27-Mar-2025	100%	0%	0%	0%	100%	0%	0%	0%	100%	Capital (50)
8.2		Construction of Water Tank Structure at Galle F/H	Percentage of physical progress achieved		9,086,000.00	Galle	1-Jan-2025	10-Apr-2025	43%	57%	0%	0%	43%	57%	0%	0%	100%	Recurrent (100)
8.3		Construction of Water Tank Structure and Renovation Building at Hambantota Fishery Harbour	Percentage of physical progress achieved		2,218,020.00	Hambantota	1-Jan-2025	10-Apr-2025	100%	0%	0%	0%	100%	0%	0%	0%	100%	Recurrent(100)
8.4		Duct repairing of the jetty at Galle Fishery harbour and supply and delivery, placing of steel plates (10nos)	Square meter area completed per week		5,500,000.00	Galle	15-Feb-2024	16-Mar-2024	0%	100%	0%	0%	0%	100%	0%	0%	100%	Recurrent(100)
9	CARPC	Regional Procurement Committee Works			8,000,000.00		•			l I								
9.1		Allocation for Incidental Works arises	No of incidental works completed per year		8,000,000.00	All Harbours	1-Jan-2025	31-Dec-2025	10%	35%	25%	30%	10%	35%	25%	30%	100%	Capital (50)
			Total Amount		87,300,000.00												-	

Prepared by : Chinthaka Kularathna Checked by : Eng. Raveen Wickramasinghe Approved by : Eng. Prabath Ranaweera

Engineering Assistant Civil Engineering Manager Deputy General Manager - Engineering

17th March 2025 17th March 2025 17th March 2025

2025 Full Capacity Budget Requirement for the Mechanical Engineering Division

								ment	ion	Fina	ncial Targ	ets (FT) (Rs	s.Mn)	P	Physical Tar	gets (PT) (%	(6)		
Item No	Budget Code	Proposed Activity	Activities Align with Policy Document	Key Performance Indicator (KPI)	Project Location (District & DS Divisions)	Proposed Allocation (Rs)	Location	Date of commence	Date of Completi	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Expected Output (%)	Required Budget for First Four Months
1.0	MHDGM (II)	Repaires / Maintanance of Fuell Dispensing Unit at all harbours		No of Fuel Dispensers Repaired at Harbour per Quarter		1,500,000.00	All Harbours	01.01.2025	30.12.2025	20%	25%	25%	30%	20%	25%	25%	30%	100%	300,000.00
2.0	МНМСМ	Service & maintenance of heavy machineries		No of sucessful repairs per year		2,000,000.00	All Harbours	01.01.2025	12.31.2025	25%	25%	25%	25%	25%	25%	25%	25%	100%	
3.0	MCSPS (II)	Dredging Carried out at All Harbours by Cutter Suction Dredgers (Slapura Kinduri & Nildiywara)		No of m3 dredged per year		1,000,000.00	All Harbours	01.01.2025	31.12.2025	25%	25%	25%	25%	25%	25%	25%	25%	100%	
4.0	MAHGM (II)	Dredging Carried out at All Harbours by Cutter Grab Hopper Dredgers (Sayuru & Ruhunuputha)	3.2 High productivity - Nation with food security, (Principles: National food and nutrition security), Activities:State support	No of loads dredged per year		5,750,000.00	All Harbours	01.01.2025	31.12.2025	25%	25%	25%	25%	25%	25%	25%	25%	100%	
5.0	MHPWS	Purchase of small scale workshop items & other necessary equipments for all harbours	for the local production of all possible food items within the country. 3.4 A sustainable management - A quality marine resource, (Principles: Fish food	No of effective repairs in the		500,000.00	All Harbours	01.01.2026	31.12.2026	25%	25%	25%	25%	25%	25%	25%	25%	100%	
6.0	MRFAH	Rehabilitation of Fenders , Chain, D-Shackle, I Bolts, Tyres for All Harbours & other mooring accessories for all harbours & other on demand repair works of the all harbours	Security • Participatory approach and sustainable management • Strong legal framework in line with standards and international agreements • Safe and sustainable practices through	No of safe moorings per year		3,500,000.00	All Harbours	01.01.2025	31.12.2025	25%	25%	25%	25%	25%	25%	25%	25%	100%	
7.0	MHUCS	Upgrading Communication systems for Head Office & All Harbours (IP phones, network cables etc)	standardization and incentives • Prevention of environmental pollution, and protection of oceans • Fair market accessibility for fish and related products • Higher living	No of offective comminications per year		1,500,000.00	All Harbours	01.01.2025	31.12.2025	25%	25%	25%	25%	25%	25%	25%	25%	100%	
8.0	MSPFE	Purchase & Refill fire extingushers in all harbours	standards and social protection for the fishing community • A Professional fishing	To minimize catastropic fire incidents per year		750,000.00	All Harbours	01.07.2025	31.09.2025	33%	33%	33%	0%	33%	33%	33%	0%	100%	
9.0	MHPFA	Purchase of Fixed Assests in Head Office & All Harbours (Furnitures, Computers, Printers, & 17 No's of laptops etc)	community	No of purchases per year		1,500,000.00	All Harbours	01.01.2025	31.09.2025	33%	33%	33%	0%	33%	33%	33%	0%	100%	
10.0	MMREW	Repair & maintenaces of all electrical repai works for all harbours & H/O		No of sucessful electrical repairs pe year		3,000,000.00	All Harbours	01.01.2025	31.12.2025	25%	25%	25%	25%	25%	25%	25%	25%	100%	
11.0	MHMLV	Repair & Maintanaces all light vehicles & Bus		No of Repairs Carried out per year		4,000,000.00	All Harbours	01.01.2025	31.12.2025	25%	25%	25%	25%	25%	25%	25%	25%	100%	
		Total Amount				25,000,000.00		-											300,000.00

Ministry/ Institution : Ceylon Fisheries Corporation (CFC)

Focus Area: 3.Modern life - A wealthy nation

Strategic Pillar: 3.4.A sustainable management - A quality fish resource

3.8. An entrepreneurship explosion - An organic approach

3.5. A digital state - An international partnership

Strategic Priority: Promote post-harvest management and value-added products in the fishery industry

Promote industrial zones and infrastructure facilities to facilitate entrepreneurship and economic

development

Achieve sustainable economic growth through innovation and high quality digital technology

Develop and facilitate seawater fishery industry Ensure social welfare of the fishing community

												20	025 Pro	gress R	eport Fra	mework					
(A)	(B)	(C)	(D)	(E)	(G) Proposed start	(H) Proposed	(I) Total	(J) Source	(K) Lead	(L) Output	(M) percentage	Proje		(N) hysical	Output	(O) Financia	Projecte	(P d Finan		put (Rs	Remarks
No	Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones		end date (dd/mm/yy)	ed Cost (Rs. Mn)	Funding			weight of milestone output (%)	Q1	Q2	Q3	Q4	l Allocati on (Rs Mn)	Q1	Q2	Q3	Q4	(S)
Purcha	ase 5,508 M.T. of fish to pro	ovide a reasonable price to	the fisherman and sale	5,171 M.T good quality	y fish to the consi	umers at a reas	sonable pr	rice and ea	rn Rs.272	Mn. Of overall pro	fit during the yea	ar 				.					
	Establish a mechanism for people to buy quality fish products at a reasonable price by systematic distribution systems. (61) Reduce post-harvest	1 Increase the Fish and Ice Sales, Increase fish purchasing and storage.	Program	1.2 Establishing of Mini Sales outlet	1/1/2025	31/12/2025	30.0	CFC Fund	DGM - Mkt CFC	20 sales outlets	14%	4	0	8	8	30.0	4.15	0	12.9	12.85	
	damage by means of fully functioning fishing vessels, high-quality ice, enclosed containers etc. (62)		Program	1.3 Starting Mobile Sales (Ceyfish Brand)	1/1/2025	31/12/2025	1.2	CFC Fund		03 sales Units.	14%	0	0	2	1	1.2	0	0	1	0.2	

											2	025 Pro	gress R	Report Fra	mework					
(B)	(C)	(D)	(E)	(G) Proposed start	(H) Proposed	(I) Total	(J) Source	(K) Lead	(L) Output	(M) percentage	Proj		(N) hysical	Qutnut	(O) Financia	Projecto	(P)		nut (Re	
Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones	date	_	Estimat	of	Responsi	_	weight of milestone output (%)	Q1	Q2	Q3	Q4	l Allocati on (Rs Mn)	Q1	Q2	Q3	Q4	Remark (S)
		Program	1.4 Purchasing of Mini lorries to fish purchasing, Fish & Ice distribution	1/1/2025	30/06/2025	80.0	CFC Fund	DGM - HR - CFC	10 lorries	14%	0	0	5	5	80.0	0	0	40	40	
		Program	1.5 **establishing of new purchasing centers	1/1/2025	31/12/2025	25.0	CFC Fund	DGM - Mkt CFC	**6 new purchasing centers	14%			3	3	25.0			12.5	12.5	
		Program	1.6 Renovating cold rooms and cooling equipment. (Island wide all outlets)	1/4/2025	30/09/2025	10.8	CFC Fund	DGM - Eng - CFC	renovation of 05 cold rooms with cooling equipments	14%	1	0	2	2	10.8	3	0	5.2	2.3	
		Program	1.7 Increasing the CFC market share in the Sri Lankan market by importing fish and directing it to the local market.	1/1/2025	31/12/2025	120.0	CFC Fund	DGM - Mkt CFC	25MT*4Con.	14%			2	2	120.0			60	60	
Develop essential infrastructure to support fisheries, agriculture and tourism sectors in targeted regions. (80)	2 Increase Circuit bungalow income	Program	2.1 Renovating Circuit bungalows with innovative facilities.	1/4/2025	30/06/2025	37.0	CFC Fund	DGM - Eng CFC	renovating 5 circuit bungalows		1	0	2	2	37.0	0.6	0	15.5	14.5	
-	3. Establish ERP system increase to Productivity & Efficiency	Program	3.1 Introduction of ERP System (Colombo)	1/4/2025	31/12/2025	10.0	CFC Fund	GM - CFC	ERP system in placed		0	0	0	10	10.0	0	0	0	10	
citizens. (75)		Program	3.2 Digital Marketing	1/1/2025	31/03/2025	2.5	CFC Fund	DGM - Mkt	Implemented Online sales, QR system, CFC		0	0	-	-	2.5	0	0	1.25	1.2	

									20)25 Pro	gress R	Report Fra	mework					
(C)	(D)	(E)	(G) Proposed start	(H) Proposed	(I) (J)	(K)	(L)	(M)	n ·		` /	10.4.	(0)	D	` ′			
Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones	date	end date	Estimat of	Responsi bility		weight of milestone output (%)	Q1	Q2	Q3	Q4	l Allocati on (Rs Mn)	Q1	Q2	Q3	Q4	Remark (S)
							web sites											
4. Better utilization of Island wide all CFC Own Land & Buildings to Increased in CFC other Income	Program	4.1 Starting new investment opportunities with PPP	1/1/2025	31/12/2025	7.5 CFC Fund	GM - CFC	starting 15 New projects		0	0	5	10	7.5	0	0	2.5	5	
5. Start fuel supply channels to facilitate to regional fisherman and thereby increase the CFC income.	Program	5.1 Establishment of fuel stations	1/1/2025	30/09/2025	15.0 CFC Fund	DGM - Mkt CFC	3 fuel stations		0	0	1	2	15.0	0	0	5	10	
6. Purchase Office Furniture & Fittings, Office equipment and office installations to increase the infrastructure facilities of the CFC.	Program	6.1 Purchasing nessecery equipment.	1/1/2025	31/12/2025	32.0 CFC Fund	DGM - F CFC	System and other		0	0	0	-	32.0	10	0	10	12	
7. Repair and maintenance of vehicles to provide better transport facilities	Program	7.1 repairing Engine, Body and interior repair	1/1/2025	31/12/2025	13.5 CFC Fund		Engine , Body and interior repair		2	0	0	-	13.5	2.5	0	6	5	
8.Organize employee training programs, Implement promotional schemes, conducting EB examinations, participate external training programs and educate. (Island wide)	Program	Training and development	1/1/2025	31/12/2025	5.0 CFC Fund		No. of training programms, conducting EB exames, implement promotional scheme		0	0	0	-	5.0	0	0	2.5	2.5	
	A. Better utilization of Island wide all CFC Own Land & Buildings to Increased in CFC other Income 5. Start fuel supply channels to facilitate to regional fisherman and thereby increase the CFC income. 6. Purchase Office Furniture & Fittings, Office equipment and office installations to increase the infrastructure facilities of the CFC. 7. Repair and maintenance of vehicles to provide better transport facilities 8. Organize employee training programs , Implement promotional schemes , conducting EB examinations, participate external training programs and	Activity/ Project/ Program 4. Better utilization of Island wide all CFC Own Land & Buildings to Increased in CFC other Income 5. Start fuel supply channels to facilitate to regional fisherman and thereby increase the CFC income. 6. Purchase Office Furniture & Fittings, Office equipment and office installations to increase the infrastructure facilities of the CFC. 7. Repair and maintenance of vehicles to provide better transport facilities 8. Organize employee training programs, Implement promotional schemes, conducting EB examinations, participate external training programs and	Name of Activity/ Project/ Program	Name of Activity/ Project/ Program	Name of Activity/ Project/ Program	Name of Activity/ Project/ Program	Name of Activity/ Project/ Program	Name of Activity/ Project/ Program A. I. Starting new investment opportunities with PPP A. I. Starting new investment opportunities with PPP A. I. Starting new investment opportunities with PPP S. Start fuel supply channels to facilitate to regional fisherman and thereby increase the CFC income. B. Program Activity/ Project/ Program Activity/ Project/ Program Activity/ Project/ Program A. I. Starting new investment opportunities with PPP S. I. Establishment of fuel stations A. I. Starting new investment opportunities with PPP S. I. Establishment of fuel stations A. I. Starting new investment opportunities with PPP S. I. Establishment of fuel stations A. I.	Name of Activity/ Project/ Program Activity activi	Name of Activity/ Project/ Program	Name of Activity/ Project/ Program Activity/ Project/ Project Key Milestones Project Activity/ Project Rey Milestones Program Activity/ Project Rey Milestones Rey Milestones	CC CD CE Proposed start date of the proposed start date (dd/mm/ys) CF Proposed start dd/mm/ys CF Proposed start dd/mm/ys CF Proposed start dd/mm/ys CF Proposed start dd/mm/ys CF Program Activity/ Project/ Program Activity/	CC CD CD CE Proposed start Proposed Start Proposed Start Proposed Start Proposed Start Proposed Start Project Pr	Co Ci Ci Ci Ci Ci Ci Ci	Column C	Column C	C C C C C C C C	Co Co Co Co Co Co Co Co

Ministry / Institute: Cey Nor foundation

Focus Area:

1. A fulfilling life - A comfortable country

Srtategic Pillars: 1.7 A sustainable biotic world - An Evergreen life

Strategic Priority: Ensure sustainable resource use in Marine and Coastal Zones

													2025 Pro	gress Ro	eport Frame	ework					
(A)	(B)	(C)	(D)	(E)	Proposed Project start date end	(H) oposed d date	(I) Total Estimated	(J) Source of	(K) Lead Responsi	(L) Output	(M) percentag e weight	Proj	jected Phy	(N) sical Ou	itput (%)	(O) Financial Allocation	Projec	cted Fina	(P) ancial Out Mn)	tput (Rs	Remar
No	Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones	(dd/mm/yy) (dd/n	mm/yy)	Cost (Rs. Mn)	Fundin g	bility		of milestone output (%)	Q1	Q2	Q3	Q4	(Rs Mn)	Q1	Q2	Q3	Q4	ks (S)
5	encourage the fishing			Production of fishing boats					C. N	22 boats	50%	0	5	30	100	289.97	0.00	20.71	103.56	289.97	
	community to, produce high quality eco freindly and safe products(13)	Production of canoes and Boats and othe fiber products	Project	Production of inland ferry	2025.01.01 2025	5.12.31	358.49	self	Cey Nor Foundatio n	660 ferry	25%	20	50	75	100	52.18	10.44	13.05	15.65	52.18	
				Production of fiberglass fishing equipment						229 fiber products	25%	10	20	50	100	16.34	1.63	1.63	4.90	16.34	

Ministry / Institute: North Sea Ltd

Focus Area: 3. A modern life - A wealthy nation

Strategic Pillar: 3.4 A sustainable management - A quality fish resource

Strategic Priority: Promote the production of tools and equipment for the fishery industry

					(I)						2025 P	rogress Rep	ort Framew	ork					
(A) (B)	(C)	(D)	(E)	Proposed start date (dd/mm/yy) (H) Proposed end date (dd/mm/yy)	(I) Total Estimated Cost (Rs.	(J) Source of Funding	1 -	(L) Output	(M) percentage weight of	Pı	ojected Phy	(N) ysical Outpu	ut (%)	(O) Financial Allocation	Projec	cted Finan	(P) ncial Output	t (Rs Mn)	Remar
No Commitment (in accordance with the Policy Manifesto)	Name of Activity/ Project/ Program	Activity/ Project/ Program	Key Milestones		Mn)		ity		milestone output (%)	Q1	Q2	Q3	Q4	(Rs Mn)	Q1	Q2	Q3	Q4	ks (S)
Facilitate the production of material used in the fishing industry, including living and non-living food, vessels and nets, cage equipment and machinery required for harvesting aquatic species (57)	Manufacturing and distributing quality fishnets	Program	Manufacturing and marketing of fishnets	1/1/2025 31/12/2025	378	North Sea Ltd		Manufacturing of 300 Mt of Fish Nets	100	25	45	80	100	378	95	189	285	378	