#### **INTRODUCTION**

Fishing has a long tradition in Sri Lanka that goes back to over two thousand years. It was one of the primary economic activities of the coastal communities. Sri Lankan fisheries sector covers marine, coastal, inland fishery and aquaculture. There is a great potential to develop the sector, with new technology, value addition and aquaculture development

Marine fishing has gradually developed from a livelihood activity to a multibillion rupee industry over the years. Particularly, since Sri Lanka obtained Independence from the British rule in 1948. But Inland fishing and inland aquaculture developments are not older than 75 years. Coastal aquaculture commenced in early 1980s with the establishment of shrimp farms in the North-Western Province. Marine aquaculture commenced much later, i.e. around 2010.

The fisheries resources base of the country comprises the Exclusive Economic Zone (EEZ) of 517,000 sq km, the territorial sea of 21,500sqkm, and internal waters that include lagoons and estuaries of 1,580 sq km, and man –made reservoirs of 5,200sq km. The bays, lagoons, reservoirs and certain lands located in coastal and reservoirs areas make the resource base for development of aquaculture.

To sustainably manage these resources, Ministry of Fisheries (MoF) directly engages itself in the formulation of policies, strategies and plans in line with the Fisheries and Aquatic Resources Act No 2 of 2016 and its amendments, and also in consultation with the agencies under its purview. The National Fisheries & Aquaculture Policy was

formulated in 2018 and it is now being revised to address the current need of the sector.

The fisheries sector currently contributes around 1.1 % to the Gross Domestic Production (GDP) at the market prices in 2022. It provides direct and indirect employment to around 586,000 persons in 2022 (7.3% of the workforce of the country). The sector also support an export industry that exports about 6% of the production comprising tuna, shrimp, crab, sea-cucumber and ornamental fish etc. and earning over US\$ 300 million. Although, the present economic crisis has badly effected on the livelihoods of the fishermen due to the shortages and higher prices of fuel and electricity, the annual fish production is 367,880 Mt and the value of exported fish and fishery products value has increased to Rs. 90,275mn (US\$ 275.8Mn) by the end of November 2023.

At present, Department of Fisheries and Aquatic Resources (DFAR), National Aquaculture Development Authority (NAQDA), National Aquatic Resources Research & Development Agency (NARA), Ceylon Fishery Harbours Corporation (CFHC), Ceylon Fisheries Corporation(CFC) and Cey-Nor Foundation Ltd.. are under the purview of MoF while CFC and Cey-Nor are governed by their own funds.

The total of capital budgetary estimates for the year 2024 is Rs. 4827.6mn. Of this Rs.700 mn is proposed to allocate for the implementation of proposals highlighted in the budget speech 2024 as Expenditure Proposals for the development of fishery industry in Northern region (Rs. 500mn) and the inland fisheries and aquaculture sector (Rs. 200mn). When

preparing the action plan, a special attention is given to SDG 14-"Life under the Water" and NDCs related to the fisheries sector.

#### **VISION**

Sri Lanka to be the leader of conservation and sustainable utilization of Fisheries and Aquatic Resources in the South Asian Region

## **MISSION**

Managing the utilization of Fisheries for the benefit of the present and future generation.

# National Fisheries and Aquaculture Policy

# **Objectives of Development**

- Sustainable management of resources using science-based information.
- Compliance with regional and international obligations
- Increased marine fisheries production.
- Increased aquaculture and inland fisheries production.
- Minimized post-harvest losses and increased value addition.
- Increased per capita consumption of fish
- Increased export earnings
- Improved opportunities for leisure, employment and enterprises development.
- Improved socio- economic conditions of the fisher community.

## **POLICIES**

### MARINE FISHERIES SECTOR

- -Sustainable management of resources
- -Strengthening of governance
- -Increasing of Fish Production
- -Compliances with Regional and International Agreements.
- -Infrastructure facilities
- -Fishing vessels
- -Safety at sea and occupational safety

### AQUACULTURE AND INLAND FISHERIES

- -Sustainable management of resources
- -Strengthening of governance
- -Increasing of Fish Production

#### CONSUMERS AND MARKET

- -Food security, Food safety and nutrition
- -Elimination or Minimizing of post-harvest losses
- -Increasing of Exports

## **BLUE ECONOMY**

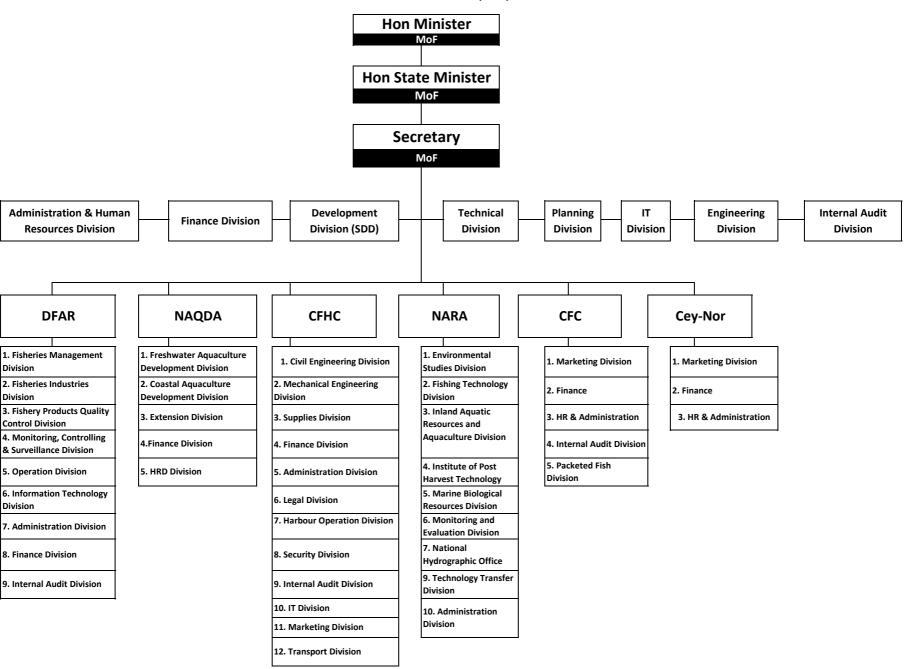
-Sustainable use of Resources

#### OTHER AREAS

- Generation of employment opportunities Environment,
   Climate and Natural Disaster Gender
- Improvement of socio-Economic conditions of the fisher community
- -Subsides Financing facilities
- -Private sector participation
- Human rightsAnti-corruption
  - -Fisher Organizations

#### **ORGANIZATIONAL STRUCTURE**

MINISTRY OF FISHERIES (MoF)



# MINISTRY OF FISHERIES (MoF)

# Minister of Fisheries (Head - 151)

# Department of Fisheries & Aquatic Resources (DFAR) (Head - 290)

# **ESTIMATES 2024 (CAPITAL)**

#	VOTE/ SUB PROJECT	INSTITUTION/ PROGRAMME/ PROJECT	ALLOCATION 2024 ( Rs. Mn )
DE\	/ELOPMNT ACTIVITIES		
3	151-2-03-064	Development & Conservation of Lagoons	100.00
4	151-2-03-068	Development of Myliddy Fishery Harbour	200.00
5	151-2-03-071	Construction of Gandara Fishery Harbour	3199.60
6	151-2-03-074	Construction of Rekawa Anchorage	100.00
7	151-2-03-075	Construction of Mawella Anchorage	100.00
9	151-2-03-076	Feasibility Studies and Investigations of Construction Activities	20.00
10	151-2-03-056	Oruwella' Newspaper and 'Deewara Nawodaya' Radio Programme	8.00
11	151-2-04-001	National Aquaculture Development Authority of Sri Lanka (NAQDA)	100.00
12	151-2-04-002	National Aquatic Resources Research & Development Agency (NARA)	150.00
13	151-2-04-003	Ceylon Fishery Harbours Corporation (CFHC)	50.00
14	290-1-01	Department of Fisheries & Aquatic Resources (DFAR)	100.00
15		Ceylon Fisheries Corporation (CFC)	-
16		Cey-Nor Foundation Ltd.	-
17	Expenditure Proposals (EP)	Fisheries Industry Development in Northern Region'(EP1)	500.00
18		Development of Inland Fisheries & Aquaculture Sector' (EP2)	200.00
	Head-151	Total (MOF)	4,827.60
		Grand Total Capital for MoF 2024	4,827.60

# **ANNUAL ACTION PLAN 2024**

**Programme/ Project : (1)**Development of Infrastructure in Nothern Region (Budget Speech)

Priority Area/s: Infratucture Development/ Environment Conservation

Most Appropriate SDG Goal No./s:- 1,2,14

\$7.4. NI.	Proposed	Project Location	Key	Allocation	Project Duration	Financia		(FT) (Rs. get (PT) (	Mn) and I (%)	Physical	Expected Output	plementin Agency	oratio ith	nsible er & ct No.
Vote No.	Activity/ ies	(District & DS Division)	Performance Indicator/s (KPI)	2023 (Rs. Mn)	(Start & End date)	FT/ PT	Q1	Q2	Q3	Q4	(Based on Target)	Implementin g Agency	Collaboratio n with	Responsible Officer & Contact No.
	Fisheries Industry	Jaffna ,Mannar,				FT	21.25	140.00	296.25	500.00		MF		eer)
	Development in Northern Region	Kilinochchi & Mulathivu			2 year	PT	10%	35%	65%	100%				(Engine
	Provide isfreastrucure facilities for the landing sites	Jaffna ,Mannar, & Mulathivu		387.5			10	110	237.5	388				nt)/Director
	Punguduthivu Thuraiyoor Arali East Sampalodai Chullipuram West	Jaffna District	No. of landing sites completed											449170 / Director(Development)/Director (Engineer)
	Kondachchikuda Thalaimannar	Mannar District												70 / Di:
104	Iranaipaalai Theerthakarai Kokkilai	Mulathivu District												l ' ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
151-2	Provide infrastructure facilities for other landing sites		No. of landing sites completed	100		FT	10	25	50	100	Development of Infrastructure facilities		MF / DFAR/	J (Engineering)/DG (DFAR) 011 /DG (NAQDA) - 011 2786498 / E
														J. (E. DG

Project Management and Construction supervision Consultancy  Administration co	% of Payment	7.5		FT	1.25		3.75	5.00			Add. Sec (Dev.) (FSDD) 011-2445088/DC DFAR (2472199)/
Total Allocation for year 2	024	500	0		FT	21.25	140	296.25	500		

## Ministry of Fisheries Development Division (SDD)

Programme/ Project : Development of Fisheries Industry

Priority Area/s: Infratucture Development/ Environment Conservation

Most Appropriate SDG Goal No./s:- 1,2,14

ote No.	Proposed Activity/ ies	Project Location (District & DS Division)	Key Performance Indicator/s (KPI)	Allocation 2023	Project Duration (Start & End date)			Targets (FT) ( sical Target (P			Expected Output (Based on	Implementi ng Agency	Collaboratio n with
		(District & D3 Division)	indicator/s (Kr 1)	(KS. IVIII)	(Start & End date)	FT/PT	Q1	Q2	Q3	Q4	Target)	Im g	Colle
	Cleaning and Conservation of Lagoons			100		FT	5	25	55	100			
	Dredging and cleaning - Arugambay Lagoon	Arugambay Lagoon	Completed % form	72		PT	10%	15%	40%	100%	1		
	Nandikada, Navaru , Lankapatuna, Koggala	Nandikada, Nayaru,	sugested area % of Production	15	†		=*,*				1		
4	Production enhancement of Lagoons Lagoon demarcation (Chilaw, Mundalam,	Lankapatuna,Koggala Chilaw, Mundalam,	Enhanced % of Demarcated	13									
151-2-03-064-2104	Nandikadal Kokkilai Puttalam Arugamhy) Establishment of Lagoon Management	Nandikadal Kokkilai	Area Completed Number of Lagon	3							Increase fish	MF	
964	Committees	Puttalam, Chilaw, Mullaiti	Managment	1	ear						production		
-03-	Research and Development studies (Master Plan	v,Garaduwa	Manegment % of completed Reserch and	0	2 year								
1-2	Develonment - Cluster A & C) Laggon conservation and managemant (Puttalam,	Puttalam, chilaw,	% completion	2									
4.	Chilaw Koogala Garaduwa)	Koggala Garaduwa	•	3.6									
	Lamasooriya Channel Cleaning (Matara)	Matara	% Completion		4								1
	Negombo Lagoon Development Project III	Negombo - Regina Road	% Completion	2.4			0.4	1	1.4	2.4			
	Project supervision and project administration cost	0		1									
	Reactivation and Redevelpment of Myliddy					FT	150	200	200	200			
4	Fishery Harbour in Northern Province - Phase			200		PT	98%	100%	100%	100%	1		
151-2-03-068-2104	Re-Activation and Re-Construction of Myliddy				1						Safe navigation &		
-890	Fishery Harbour in Northern Province Phase II -	36 211	% of Completion								Development of	MF	
03-(	Rehabilitation of Break Water	Myliddy		198							Infrastructure		
1-2-	Extension Quay Wall												
15	Consultancy Services for Project Management and Construction Supervision												
	Project Administration Cost		% of payment	2									Ī
						FT	1590.5	2098	2605.5	3199.6			
	Construction of Gandara Fishery Harbour			3199.6		PT	80%	88%	94%	100%	1		
Ś	Mobilization & Preliminary activities										-		
210	Breakwater construction												HC
45 \$3	Dredging										C-fi 8-		NAQDA / DFAR/ CFHC
151-2-03-071-2104 & 2105	Pre casting	Devinuwara		2136.6	2023		550	500	500	586.6	Safe navigation & New Fishery	MF	DFA
)3-07	Quay wall construction										Harbour		/ <b>A</b> C
1-2-(	External Work - Boundary wall & Drainage												VAQI
15	Construction supervision consultancy Services												
	Acquisition & Resettlement		% Completion	1033			1033	0	0	0			
	Project Administration Cost		% of payment	30			7.5	7.5	7.5	7.5			
4				100		FT	20	25	25	30			
F210	Construction of Rekawa Anchorage			100		PT	10%	45%	80%	100%	Safe navigation &		
	Mitigation measure for erosion	Rekawa		99							Precautions for the mitigation	MF	
)3-07	mingation measure for erosion												
151-2-03-074-2104	Construction supervision consultancy Services			99							works		

Vote No.	Proposed Activity/ ies	Project Location (District & DS Division)	•		Project Duration (Start & End date)			Targets (FT) sical Target (l			Expected Output (Based on	Implementi ng Agency	Collaboratio n with	sponsible Officer & ontact No.
		(======================================		(====)	(6321 22 22 22 22 2	FT/ PT	Q1	Q2	Q3	Q4	Target)	lml ng	Coll	Respe Offi Conta
2104	Construction of Mawella Anchorage			100		FT	20	25	25	30			/ CF	/DG 99)/I
5	ŭ		% Completion			PT	10%	45%	80%	100%	Safe navigation &		FAR	445088/
	Mitigation measure for erosion & Beach	Mawella	% Completion	99							Precautions for the mitigation	MF	V/D	R (2)
-2-	Construction supervision consultancy Services										works		QDA	011-
151	Project Administration Cost		% of payment	1									NA	SDD)
														v.) (FSI Engine
-210	Feasibility Studies and Investigations of	Dodanduwa FH.		20		FT	10	5	3	2				Dev
<u> </u>	Construction Activities	Ambalangoda FH,	% of Completion	20		PT	90%	95%	100%	100%	Infrastructrue Development	MF		Sec (
-2-	Research and Feasibility studies & Environmental Approval of Dodanduwa FH. Ambalangoda FH.	Hikkaduwa FH and Valachcanai FH		19.8										Add.
	Proect Administarion Cost	Valacheanai FH	% of payment	0.2										
	Total Allocation for ye	ear 2024		3719.6		FT	1795.5	2378	2913.5	3561.6				

# **Department Of Fisheries and Aquatic Resources**

**Priority Area/s: Fisheries Management Development** 

Most Appropriate SDG No./s: 4,8,9,14

Total Allocation: 100 Mn

No.	Programme/ Project/	Project Location (District & DS	Key Performance	Allocation 2023 (Rs.	Project Duration			_	(FT) (Rs. get (PT)		Expected Output	Implementing Agency	Responsible Officer & Contact No.
	Proposed Activity/ ies	Division)	Indicator/s (KPI)	Mn)	(Start & End date)	FT/ PT	Q1	Q2	Q3	Q4	( Based on Target )	Imple Ag	Resp Offi Cont
1	Rehabilitation & improvement of Buildings & Structures (Renovations of head office,District	15 Fisheries Districts	No. of Renovations	15	2024.01.01 - 2024.12.31	FT	3.75	7.5	11.3	15	Maintained in good	DFAR	Director (Admin) 0112320743
	fisheries office,harbour office and FI office) (290-1-01-2001)			13	2024.01.01 2024.12.31	PT	25	50	75	100	condition	Dirux	Director (Finance) 0112438291
	Rehabilitation and Improvement of Vehicle (290-1-01-2003)	15 Fisheries Districts	No. of		1.01 -	FT	1.5	3	4.5	6	Maintained in good	DELB	Director (Admin)
2	Rehabilitation and Improvement of Vehicle (290-1-01-2003)		Improvement of Vehicle	6	2024.01.01 -	PT	25	50	75	100	condition	DFAR	0112320743 Director (Finance) 0112438291
3	Acquisition of Plant Machinery and		No. of procured	25	2024.01.01 - 2024.12.31	FT	6.25	12.5	18.8	25	24 hours operation of 06 250W SSB radios in	DFAR	Director (Finance) 0112438291 Director (Operations)
	equipment (290-01-01-0-2103)		plant machinery		2024.	PT	25	50	75	100	surveillance operations centers.		0114326872/ 0777200089
	Office Equipment and Furniture (290- 01-	15 Fisheries Districts	No. of procured	4	1.01 -	FT	0.5	1	2.5	4	Furniture & equipment procured	DFAR	Director (Admin) 0112320743 Director (Finance)
4	01-0-2102)		office equipment	4	2024.01.01 - 2024.12.31	PT	25	50	75	100	for head office / regional office	DFAK	Director (Finance) 0112438291 Director(Development) 0112472199

5	Development of Software (290-01-01- 0- 2106)		No of procurements /programs	3	2024.01.01 - 2024.12.31	FT	0.75	1.5	2.25	3	Efficient data collection & networking system	DFAR	Director (IT) 0114340723 /0773703885
6	Capacity building programs (Conduct training programmes for fishery officers	15 Fisheries Districts	No. of conducted training	2		PT FT	0.5	1	1.5	2	Build knowledgeable &	DFAR	Director (Training) 0114321326 /0779070464
6	,Post Graduate programmes (290-1-012401)		programmes or No. of trained officers	2	2024.01.01 -	PT	25	50	75	100	skilled fishery officer staf	Drak	Director (Admin) 0112320743
7	Integrated awareness programs for fishers,& other stakeholders (290-1-	15 Fisheries Districts	No. of conducted awareness	5	2024.01.01 - 2024.12.31	FT	1.25	2.5	3.75	5	Aware Fishers & other stakeholders for sustainable	DFAR	Director (Training 0114321326
	012202)		programs		2024.	PT	25	50	75	100	utilization of marine resources		/0779070464
	Introduction of modern technology for small and medium fishing industry-		No. of stabilized		-2024.12.31	FT	10	20	30	40	Created new fish	DFAR Collabor ation with	
8	Habitat enrichment project for fish production in Coastal Area (290-1-01011-2506)		new breeding grounds	40	2024.01.01	PT	25	50	75	100	breeding grounds, Increased fish stock	NARA/ CFHC/ SL NAVY	Director(Development) 0112472199
			ı	100		FT	24.5	49	73.5	98		<u> </u>	
	Total (2024)					PT	25	50	75	100			

# **ANNUAL ACTION PLAN 2024**

# **Ministry of Fisheries**

Division/ Institution: National Aquaculture Development Authority of Sri Lanka

Programme/ Project : Development of the Freshwater fishing Industry (Stocking of Fish/Prawn seed)

Priority Area/s: Formulating necessary strategies to promote inland fisheries in lakes, lagoons, and lands

Most Appropriate SDG No./s: 1 & 2

NO	Proposed Activity/ ies	Project Location	Key Performance	Allocation 2024	Project Duration (Start & End		ancial T id Physic				Expected Output	Implementing Agency	Collaboration with	Responsible Officer & Contact No.
110.	Troposed retivity, ies	(District & DS Division)	Indicator/s (KPI)	(Rs. Mn)	date)	FT/ PT	Q1	Q2	Q3	Q4	(Based on Target)	Impler Age	Collab w	Respons Officer Contact
1	Stocking of fish fingerlings (30 Mn)		No. of fingerlings	129.75	01/01/2024 - 31/12/2024	FT	8.65	34.60	43.25	43.25	Increase inland and			
			stocked	129.73		PT	7%	27%	33%	33%	aquaculture fish production			
2	Stocking of fish fry (16 Mn)	Island wide	No. of fry stocked	21.20		FT	5.30	5.96	3.31	6.63	production	ίDΑ	_	Director (Extension)
		island wide	No. of fry stocked	21.20		PT	25%	28%	16%	31%		NAQDA	-	0112786579
3	Stocking of freshwater prawn post larvae (24.53		No. of freshwater	49.05		FT	10.00	10.00	16.00	13.05				
	Mn)		prawn post larvae stocked	49.03		PT	20%	20%	33%	27%				
		Total		200.00									_	

# National Aquaculture Development Authority of Sri Lanka (NAQDA)

# Programme/ Project : 01. **Development Activities**

Priority Area/s: Commencing programmms in collaboration with the Fisheries community associations and NAQDA for expanded breeding of both sea and freshwater fish. Formulating necessary strategies to promote inland fisheries in lakes, lagoons, and lands

Most Appropriate SDG No./s: 1 & 2

NO	Proposed Activity/ ies	Project Location	Key Performance	Allocation	Project Duration (Start & End				FT) (Rs. M et (PT) (%		Expected Output	Implementing Agency	Collaboration with	Responsible Officer & Contact No.
	110posed receivity/ ies	(District & DS Division)	Indicator/s (KPI)	2024 (Rs. Mn)	date)	FT/ PT	Q1	Q2	Q3	Q4	(Based on Target)	Impler Age	Collab w	Respc Offic Conta
1	Completion of urgent and continuation of partially completed works of 10 Nos. of Aquaculture Development Centres. (Udawalawe Carp, Udawalawe New,	Ratnapura, Hambantota, Ampara, Nuwara Eliya, Matale,	No. of seed produced	35.00	1/1/2024 - 31/12/2024	FT	15.00	25.00	30.00	35.00	Increased fish seed			
	Udawalawe Tilapia, Muruthawela, Inginiyagala, Nuwara Eliya, Dambulla, Kalawewa, Sevanapitiya, Iranamadu)	Anuradhapura, Polonnaruwa, Kilinochchi	Two. or seed produced	33.00		PT	43%	72%	86%	100%	production			
2	Completion of urgent and continuation partially completed works of 03 nos. freshwater prawn breeding centres (Pambala, Kahandamodara, Kallarawa), Freshwater Prawn Demonstration Centre (Angunawewa),	Puttalam, Hambantota,	No. of seed produced	10.00		FT	2.50	5.00	7.50	10.00	Increased seed	NAQDA	-	Director (FWD) 011- 2786494 / Director (CAD) 011-2786578 / Aq. Engineer / 011-
	Sea cucumber hatchery (Oleithuduwai) and Coastal Aquaculture Monitoring and Extension unit (Pudukudirippu)	Trincomalee, Mannar, Batticaloa	Two or seed produced	10.00		PT	25%	50%	75%	100%	production			2786492
3	Completion of urgent and continuation works of Ornamental fish Breeding Centres. (Sevanapitiya, Ginigathena, Rambadagalle)	Polonnaruwa, Nuwara Eliya,	No. of seed produced	15.00		FT	5.00	10.00	12.50	15.00	Increased ornamental fish			
	(Sevanapidya, Omiganicha, Kambadagane)	Kurunegala	Tro. of sood produced	13.00		PT	33%	66%	83%	100%	production			

NO.	Proposed Activity/ ies	Project Location	Key Performance	Allocation	Project Duration (Start & End			Targets (F ical Targe			Expected Output	Implementing Agency	Collaboration with	Responsible Officer & Contact No.
	Troposed Activity/ ics	(District & DS Division)	Indicator/s (KPI)	2024 (Rs. Mn)	date)	FT/ PT	Q1	Q2	Q3	Q4	(Based on Target)	Implen Age	Collab wi	Respo Offic Conta
4	Completion of urgent and continuation works of NIFATI-Kalawewa, Head Office and DAEOs	Colombo, Anuradhapura, Badulla, Hambantota, Kilinochchi,	No. of units repaired	10.00		FT	2.50	5.00	7.50	10.00	Increased productivity			Aq. Engineer / 011- 2786492 / Director
		Matale, Monaragala, Nuwara Eliya, Puttalam				PT	25%	50%	75%	100%				(Extension) 0112786579
5	Heavy Maintenance of Vehicles	Island wide	No. of vehicles repaired	2.00		FT PT	-	0.50 20%	1.25 60%	2.00 100%				Director (HRD) 011-
6	Heavy Maintenance of Plants and Machinery	Island wide	No. of machineries repaired	0.50		FT PT	-	0.20 40%	0.40 80%	0.50 100%				2786496
7	Information Technology Services	Island wide	No. of services established	4.50		FT PT	-	4.50 100%	-	-		NAQDA	-	Assistant Director (PME) / 011-2786574
8	Procurement of Laboratory equipment's for seed production enhancement of AQDCs	Island wide		20.00		FT PT	-	15.00 75%	20.00	-				
9	Procurement of Furniture & Office equipment's	Island wide	No. of items procured	0.50		FT PT	-	0.25 50%	0.50	- -				Director (Finance) / 011- 2786575
10	Procurement of Plant & machinery for seed production enhancement of AQDCs	Island wide		0.50		FT PT	-	0.25	0.50 100%	-				
11	Training of Officers and Farmers	Island wide	No. of officers /	2.00		FT	-	0.75	1.50	2.00	Capacity Building	-		Director (HRD) 011-
		Island wide	farmers trained	2.00		PT	-	40%	80%	100%	Capacity Building			2786496
	Total			100.00										

## National Aquatic Resources Research and Development Agency (NARA)

Programme/ Project : Research and Development

Priority Area/s: Increase foreign exchange revenues, ensuring sustainability

Most Appropriate SDG No./s: 2,3,8,9,14

NO.	Proposed Project/s	Project Location	Key Performance Indicator/s (KPI)	Allocation 2024 (Rs. Mn)	Project Duration (Start			Targets (FT)			Expected Output (Based on Target)	Implementing Agency	Responsible Officer and Contact No.
					& End date)	FT/ PT	Q1	Q2	Q3	Q4			
1.0. Scienti	ic Innovations for Modern	ization of Technol	logies for Sustainable Utilizatio	n of Aquatic Re	esources				ı				
1.1	Scientific innovations for modernization of technologies pertaining to aquaculture & Inland fisheries	Kaluthara, Matale districts	No of breeding trials conducted     No of fish/varities produced     No of tissue-cultured plants produce	7.20	2024.01.01- 2024.12.31	FT	2.10	2.10	2.00		Technology developed, documented and made available     No of reports detailing data	NARA/IARAD/SED	Ramani Shirantha, Amitha Adikari, Sumangala Sugeeshwari, Tharaka Nuwansi, Jayanthi Mallawarachchi
	imand iisneries		A. No of RAS trials run against the plan 5. No of technology transferring programs conducted			РТ	28	49	74		collection and summarizing information 3. No of presentations, briefs and research papers produced 4. No of technology transferring programs conducted		, R. Weerasingha Lasami Upsala +94-112520638
1.2	Biotechnological applications for aquatic resource development	fisheries districts	No of farms/locations visited     No of samples collected     No of samples analysed     A No of DNA barcode generated     S. No of samples for plant DNA extracted     G. No of samples sending for DNA sequencing     7. No of awareness and technology transferring programs conducted		2024.01.01- 2024.12.31	FT	2.10	3.00	3.00		1. Generate a data base on accurate information of the disease circulating in the shrimp farming industry 2. Aware farmers regarding the proper disease management in shrimp culture 3. Strengthen the disease diagnostic capacity at NARA mainly deals with related research on aquaculture bio technology 4. Generate a data base on accurate information of the water quality condition of the main water sources	MBRD/IARAD /IPHT	P.P.M. Heenatigala P. Mythili, A. N. Adikari , D.R. Herath, Y.C. Aluwihare, T. Balawardhana +94-11 2521005
						РТ	15	55	85		of the shrimp farming industry 5. Establishment of e-DNA techniques that can be applied to any environment samples 6. Identification of organisms in selected marine waters, including shark associated waters 7. Identification of ichthyoplankton in selected marine waters		

NO.	Proposed Project/s	Project	Key Performance Indicator/s	Allocation	Project			argets (FT)			Expected Output (Based on	Implementing	Collaboration with	Responsible Officer and
		Location	(KPI)	2024 (Rs. Mn)	Duration (Start & End date)	FT/ PT	and Phys Q1	ical Target ( Q2	PT) (%) Q3	Q4	Target)	Agency		Contact No.
1.3	Restoring lagoon dynamics and ecology under ecosystem-based approach and development of water quality guidelines; A	Chilaw, Puttalam Koggala and Nayaru	No. of water quality parameters tested	5.50	,	FT	1.00	1.50	1.50		Comprehensive lagoon water quality document for selected lagoons containing standards, monitoring protocols, and	ESD/NIOMS/IPHT		K.A.W.S. Weerasekara N.D. Hettige, M.D.S.R. Maddumage, J.K.P.C. Jayawardhane, S.R.C.N.K.
	comprehensive study of Chilaw, Puttalam and Koggala Lagoons		Number of field visits 4. Number of in-situ field investigation conducted 5. No. of water, sediment and plankton samples collected 6. No. of Data and samples analyzed 7. Levels of accumulation of heavy metals and pathogenic microorganisms in fish tissue 8. No. of publications								management recommendations tailored to the specific 2. Characteristics of Sri Lanka's lagoons 3. Temporal variability of water balance, water renewal time, circulation, and zonation identification in the lagoon 4. Temporal and spatial variation of zooplankton and phytoplankton density, diversity and Ichthioplankton abundance. 5. Seasonal and spatial variation of salinity, TSS, water and sediment nutrients, soil organic content, trace elements and grain sizes.			Narangoda, N.K.R.N. Jayawarde S. Thirukeswaran, H. A. S. D. Perera, T.B.D.T. Samaranayake, Arulananthan, K.G.S Nirbadha, K.W.S. Ariyawansa, Pavithra Ginigaddarage, KHKL Piyasiri, S. Ranasinghe
						PT	43.2	60.2	83.7	100				
1.4	Replenish and enhancement of coastal fisheries through sea ranching technologies and FAD installations	Western, Southern, & Eastern Provinces	No. of underwater survey carried out     No. of FAD and ranching deployment sites and their bottom condition based on side scan sonar survey     No. of samples analyzed for nutrients, chl-a, TSS, turbidity, salinity, SST, BOD, COD, pH, Oxygen     Recommendations/issues identified in FAD and ranching deployment sites 5.Amount of fish schools/marine fauna/flora identified recruitment succession		2024.01.01- 2024.12.31	FT	0.92	0.17	0.19	2.50	Sound scientific regulatory measures for eco-friendly efficient fishery resources management     Ensure aquatic biodiversity and food safety     Improvement in both marine ecology and economy     List of pros and cons of impacts associated with FAD oriented fishery     Understanding on environment friendly sustainable exploitation of aquatic resources	FTD/ESD/NIOMS/SED/ MBRD	DFAR	W.N.C. Priyadarshani, H.M.T.C.Madhushankha, W.A.K.Prabath, Prabath Jayasinghe, S. Weerasekara, K.M Amaralal, Ruchira Jayethilake
						0.7	26	50.40	70	400				
1.5	Production of gelatin sheet as a protein rich food supplement using fish skin	NARA Head Office	Designing of dryer     Fabrication of dryer     Optimization of brining process     Research publications	1.78	2024.01.01- 2024.12.31	PT FT	36 0.22	58.13 0.77	79 1.38		I. Introduction of new set of equipment for production of fish skin gelatin     Production of Gelatin based- products	IPHT/SED		D. S. Ariyarathna, K.W.S. Ariyawansa, P. H. Ginigaddarage, K.G.S Nirbadha 071 8188605
						PT	26.9	52	80	100				

NO.	Proposed Project/s	Project Location	Key Performance Indicator/s (KPI)	Allocation 2024 (Rs. Mn)	Project Duration (Start			argets (FT) ( cal Target (F			Expected Output (Based on Target)	Implementing Agency		Responsible Officer and Contact No.
			,,		& End date)	FT/ PT	Q1	Q2	Q3	Q4				
2.1	Fisheries independent surveys (acoustic and trawl) and oceanographic surveys on living ocean resources using R/V Samudrika	West coast and East Coast	Abundance indices for coastal fish resources in the EEZ of Sri Lanka     Fish larvae and eggs abundance indices     Oceanographical parameters in the survey area     4. No. of	8.60	2024.01.01- 2024.12.31	FT	1.60	2.50	2.50		Information pertaining to the biology, fishery and stock status of key coastal fishery resources	NIOMS, ESD, FTD, SED and SL Navy (R/V Samuddrika operation and onboard support)		Dr. S.S.K. Haputhantri, Dr. R.P.P.K. Jayasinghe, Dr. D.R. Herath, Mrs. K.H.K. Bandaranayake, Dr. A.A.S.H. Athukorala, Mrs. D.G.T. Balawardhana,
			hauls operated 5. Biomass estimated											Mr. K. R. Dalpathadu, Mrs. H.M.U. Ayesha, Mrs. L.D. Gayathri, Ms. G.K.A.W. Fernando S. Thanushanth +94-112521914
2.2	Monitoring and assessment of marine fishery resources in Sri Lanka through port sampling	large pelagic landing sites in 15 fisheries districts and Landing sites and ports all over the country covering all the	Percentage of data entries received into DFAR database against the field plan 2. No. of stock assessments based on reliable statistics     No of samples analysed     Number of reports/ publications prepared 5. Percentage of collection and updating of database on	3.00	Continuous	FT	0.80	1.50	2.50		Well-trained enumerators on port sampling     2. Digital system for fisheries landing data collection     3. Improved sampling programme for fisheries landing data collection     4. Information on fishery and stock status of different fishery resources	MBRD/SED	Norwegian Government/MoF/DFA R	Dr. R.P.P.K. Jayasinghe,
		fishery districts	biological and fisheries data as against the plan 6. Data are submitted to IOTC as per IOTC data reporting requirements			PT	24	47	73	100				
2.3	Tuna fishing ground advisories and fisheries information services	All fisheries harbours in Sri Lanka	Number of advisories generated and disseminated (~286 advisories)     Validation of advisories( validation of YFT and SKJTadvisories)     Research publications (2 publications)	1.10	Continuous	FT	0.23	0.52	0.81		Validation of updated potential fishing grounds prediction model for yellowfin tuna and skipjack tuna	NIOMS/MBRD	DFAR	S. S. Gunasekara
						PT	24.6	48.5	73.7	100				
3.0. Explora	l tion and Assessment of No	n-living Resourc	l es	<u> </u>									<u> </u>	
3.1	Oceanographic surveys on non- living ocean resources using R/V Samudrika		No of field visits     No. of CTD trials operated     A No. of water, sediment and plankton samples collected     No. of Data and samples analyzed     No. of publications/reports	8.60	2024.01.01- 2024.12.31	FT	1.60	2.50	2.50		Data base on ocean process, upwelling and primary productivity in realtion to Ocean dynemics and fisheries production	NIOMS/FTD/MBRD	SL NAVY	K. Arulananthan, R. Jayathilaka. Indika Perera
			6. No or publications/reports			PT	27	49	73	100				
3.2	Non-living resources exploration and assessment of potential for		1. No. of field visits 2. No. of hrs sailed 3. Extent of	1.00	2024.01.01- 2024.12.31	FT	0.20	0.50	0.80	1.00	Quantifying mineral depeosits in coastal area in order to prepare	NIOMS	SL NAVY	K. Arulananthan, D. Samaranayak R. Jayathilaka. Indika Perera. D.

NO.	Proposed Project/s	Project Location	Key Performance Indicator/s (KPI)	Allocation 2024 (Rs. Mn)	Project Duration (Start			Targets (FT)			Expected Output (Based on Target)	Implementing Agency		Responsible Officer and Contact No.
					& End date)	FT/ PT	Q1	Q2	Q3	Q4				
	industrial use		area surveyed 4. No. of/ quantity of minerals identified 5. No. of Sediment trap installation 6. No. of water, sediment samples analyzed 7. No. of publications/reports			PT	29	49	78	100	expolitation strategy			Perea
4.0. Climate	l e Changes Impact on Fisher	ies and Aquacult	l ure											
4.1	Sea level monitoring and ocean states forecasting	Hambanthota, Dondra, Mirissa, MannarPoint Pedro, Colombo	No of functiong sea level stations     No newly construted ones	1.50	Continuous	FT	0.27	0.77	1.09		Base line data suuply for NDC for their palnning. And for the National adapations plan for the climate change we are leading agency for providing sea level impact data	NIOMS/NHO/MBRD/SE D		K. Arulananthan, W. Indika, S.S. Gunasekara
						PT	18	43	73	100				
4.2	Investigation of national important rapid assessments	All over the country	No. of incidents recorded 2. No. of cases attended 3. Number of investigation reports provided	3.00	Continuous	FT	0.25	1.25	1.00		Recommendations to relevant authorities to mitigate the emergency situation and understand the case phenomena in case studies 2. Reports on preventive measures for similar incidents in future	All Divisions		Dr. S.W. Weerasekara 071 9353169
						PT	15	53	78.0	100				
5.0. Nation	al Charting Programme	ļ				!		ļ	<u>ļ</u>			<u> </u>	ļ.	
5.1	Bathymetric surveys for preparation of Electronic Navigational Chart (ENC) and establishment of database & online data processing unit for crowd-sourced bathymetry	Colombo Galle Hambantota Trincomalee	No of sailing hrs /days 2. Extent of the area surveyed     No. of map darfted 4. No. of maps validated	9.50		FT	2.00	3.00	3.00		1. Fair Sheet of Nautical Chart of Colombo Harbor with scale 1:10,000     2. Fair Sheet of Nautical Chart of Approaches to Colombo with scale 1:30,00     3. Fair Sheet of Nautical Chart of Galle Harbor with scale 1:10,000	NHO/NIOMS /MBRD		RC Ranaweera YMR Nilupa Kumari RKA Ariyaratna KA Ranasinghe DLP Hewage LSC Siriwardena RMDI Rathnayake

NO.	Proposed Project/s	Project	Key Performance Indicator/s		Project			Targets (FT)			Expected Output (Based on	Implementing	Collaboration with	-	r and
		Location	(KPI)	2024 (Rs. Mn)	Duration (Start & End date)	FT/ PT	and Physi	ical Target Q2	(PT) (%) Q3	Q4	Target)	Agency		Contact No.	
					•	-	·	•	-						
						PT	42.69	56.67	80.64		Approaches to Galle with scale 1:25,000 5. Fair Sheet of Nautical Chart of Hambantota Harbor with scale 1:10,000 6. Fair Sheet of Nautical Chart of Approaches to Hambantota with scale 1:30,00 7. Fair Sheet of Nautical Chart of Trincomalee Harbor with scale 1:10,000 8. Fair Sheet of Nautical Chart of Approaches to Trincomalee with scale 1:50,000				
5.2	Bathymetric surveys contributing to enhance national economy	All Island	No. of projects handled 2. No. of area surveyed 3. No. of maps produced 4. Extent of area demarcated	8.00	2024.01.01- 2024.12.31	FT	1.00	2.00	3.00		Suitable site demarcated and mapped for national development projects     2. Bathymetry database around Sri Lanka     3. Bathymetric surface map	NHO/All divisions		RC Ranaweera YMR Nilupa Kumari RKA Ariyaratna KA Ranasinghe DLP Hewage Siriwardena RMDI Rathnayake	LSC
6.0. Inform	ation Dissemination for Soc	cial Benefits	<u> </u>										<u> </u>		
6.1	Online Information systems, internet services, and web development	NARA H/Office	No of web modules produced     No. of upgrading systems carried     out     3. No. of     issues and trouble shooting handled     No. of new devices/ technologies     acquired	6.00	2024.01.01- 2024.12.31	FT	1.50	1.50	1.50		Redesigning of NARA Web & web modules 2.     Upgrading of e mail system     Upgrading of Central anti malware system     Upgrading of Content Management Server     Computer services     Strengthening application of IT for research work	M & E Divisiom		P.A.D. Ajith Kumara Weragodathanna 9353138	D. 071
						PT	23.0	73.0	92.0	100.0					

NO.	Proposed Project/s	Project Location	Key Performance Indicator/s (KPI)	Allocation 2024 (Rs. Mn)	Project Duration (Start		Financial T and Physi	argets (FT) cal Target (			Expected Output (Based on Target)	Implementing Agency	Collaboration with	Responsible Officer and Contact No.
					& End date)	FT/ PT	Q1	Q2	Q3	Q4				
6.2	Extension Services	NARA H/Office	No of disemeination programmes conducted based on auditorium     No. of social media article produced     No. of web articles/ radio/ TV newspaper articled published     No. of newsletters issued	0.63	2024.01.01- 2024.12.31	FT	0.13	0.18	0.18	0.63	Exhibits and demeonstrate NARA R & D work to stake holders and general public through physical programmes, electronic & social media and printed materials	M & E Divisiom		P.A.D. Ajith Kumara D.V.S. I Bandara R. Rasanga
						PT	33.0	53.0	72.0	100.0				
6.3	Library Services	NARA H/Office	No of users visited     2. No of digitized publications	0.40	2024.01.01- 2024.12.31	FT	0.10	0.10	0.10	0.40	Lending, refernce, refrographic, mini-conference room services     Sale of NARA publications     Digitization of NARA publications     Strengthen the existing collection and services provide.	M & E Divisiom		P. A. D. Ajith Kumara K.A. Dinesh Gunarathna
						PT	28.0	58.0	75.0	100.0				
6.4	Operating National Oceanographic and marine Data Center and e-repository ibrary Services	NARA H/Office	No of data format prepared     No of meta data form produced     No. of facilities acquired     No. of training programmes conducted     No. of officers trained in the desciplinary of data science	2.00	2024.01.01- 2024.12.31	FT	0.25	0.50	0.75	2.00	Develop a centralized data center equipped with cutting-edge infrastructure to ensure secure, scalable, and efficient data storage and processing     Integrate the ISO standard webbased metadata collection system into the Data Center, providing a	NODC/All divisions	Korea Institute of Ocean Science and Technology (KIOST)	Dr. Sisira Haputhanthri Indika Gallage D. Weragodathanna P.A.D. Ajith Kumara
						PT	28.0	58.0	75.0	100.0	standardized framework for data collection, storage, and retrieval			
6.5	Analysis of decent work practices and gaps in compliance with international standards of marine fisheries in Sri Lanka and Fisheries Information Centre (FIC) of NARA	Ten fisheries districs	Number of questionnaires to be filled     Number of questionnaires to be entered and database     Number of community awareness conducted     Number of reports	2.00	2024.01.01- 2024.12.31	FT	0.13	0.75	1.00	2.00	Completed database and model     Research report and scientific publications     Recommendations for the improvement of decent work and social protection in marine fisheries	SED/RRC	DFAR/ MoF	K.H.M.L.Amaralal M.T.N.Thilakarathna H.P.D.A. Lakmali
						PT	28.0	58.0	75.0	100.0				
						NARA Re	gional Resear	ch Centers						
0. RRC Kap	parathota													
7.1	Species diversity, distribution and abundance of marine mammals in South Coast of Sri	South coast off Dondra head to Galle	Number of questionnaires filled     Number of new blue whale     individuals identified for the year	1.50	2024.01.01- 2025.12.31	FT	0.25	0.25	0.25	1.50	Scientific recommendation for conservation of marine mammals as well as safety of navigation.	NARA/ Kapparathota		U.S.P.K. Liyanage, K. Arulananthan, S. S. Gunasekara

NO.	Proposed Project/s	Project Location	Key Performance Indicator/s (KPI)	Allocation 2024 (Rs. Mn)	Project Duration (Start		Financial T	argets (FT)			Expected Output (Based on Target)	Implementing Agency	Collaboration with	Responsible Officer	and
			(,	,	& End date)	FT/ PT	Q1	Q2	Q3	Q4		,			
	Lanka and studying the marine mammal and fisheries interactions	Kottegoda, Gandara, Dikovita and Wennappuwa Pinger trials at High seas	(including resighting).  3. Number of field trials with pingers.  4. Number of transect surveys completed			PT	13	35	53	100	Reduction of the depredation losses through integrated methods.			+94-718360025	
7.2	Evaluate current methods and regulation for wild seaweeds (marine algae) harvesting and set up ecosystems- based management to resources sustaining	Northern and Eastern provinces	1. No of organism identified as by catch or discarded and quantifying 2. Collection of biomass data from survey and number of surveyed transect 3. Plants morphological features (hold fast size, circumference, density, richness) data completion 4. No of species identified for sustainable resources harvesting 5. No of implementing management strategies with communities 6. No of trials/ development activities/enhancement activities in selected farms		2024.01.01- 2024.12.31	PT	0.25	0.30	79		1. Responsible harvesting method would be established among the community. 2. Increase efficiency, reduced by catch and detrimental effect. 3. Increased production 4. Introduced novel techniques to farmers.	NARA/RRC Kapparathota		J. S. Jayanatha 112520638	+94-
.0 Kadolkell 8.0	e Regional Research Center  Blue-green ecosystem approaches for conservation and management of mangroves around Negombo Lagoon	Negombo	Number of locations selected for mapping     Number of plant propagation methods experimented     Number of successful methods/techniques for plant propagation     Number of workshops conducted5.     Number of publications	1.50		FT PT	0.25	0.35	0.65		1. Drawing of detailed satellite image on mangrove cover in Negombo 2. Introduce novel mangrove propagation techniques to community as livelihood approach 3. Knowledge dissemination on current mangrove density, species diversity, importance of mangrove ecosystem 4. Provide recommendations for potential sites and respective mangrove specie/s for mangrove restoration	NARA/Negombo	SED	Mrs. Udeshika, J.M.N.M jayasundara 0701687038	Mrs.
9.0 Kalpitiya 9.0	Regional Research Center  Monitoring and assessment of bivalve and crab fisheries in Puttalam lagoon: special reference to Kalpitiya Region	Kalpitiya	1. Number of field visits 2. Number of fishing grounds/ sampling sites being covered 3. Number of biological samples being collected 4. Number of parameters being analysed per sample 5. Number of water samples being	2.00		FT	0.30	0.70	0.50	2.00	Scientific records on bivalve and crab fisheries and fishing ground maps in Kalpitiya region     Exhibit the level of environmental and small-scale fisheries issues via bivalve and crab fisheries     Recommendations to prepare a management plan	NARA/Kalpitiya		R.P.P.K. Jayasinghe Thanusanth, Srikrishnan	S. R.

NO.	Proposed Project/s	Project	Key Performance Indicator/s	Allocation	Project			Targets (FT)			Expected Output (Based on	Implementing	Responsible Officer and
		Location	(KPI)	2024 (Rs. Mn)	Duration (Start	FT/ PT	-	ical Target (		04	Target)	Agency	Contact No.
					& End date)	FI/ PI	Q1	Q2	Q3	Q4			
			analysed 6. Number of questionnaires to be filled			PT	23	40	56		Resource utilization time series data     Scientific reports and publications		
10.0. Panapitiy	l ya Regional Research Center	1	<u> </u>										
10.0	Empowering the ornamental fish farmers in Kalutara District based on the Regional Research Center, Panapitiya of NARA.	RRC, Panapitiya	Kilos of feeds sold     Income generated by feed and fish selling     Number of experiments conducted     Number of brooder fish sold 5.     Number of training programs/mobile programs conducted     Number of International publications publishes	2.00	2024.01.01- 2024.12.31	PT PT	11.6	0.50	72.8		1. High-quality ornamental fish with increased production. 2. Availability of economical and quality ornamental fish feeds on the local market. 3. Increased foreign exchange savings and earnings. 4. Income generation for the NARA. 5. Developed cost-effective aquafeed.	NARA/Panapitiya	Dr. Wasantha Rajapaksha, Dr. G.S. Champika Perera, Ms. ShanudaMaddumage , 0342222326
11.0. Poonary	n Regional Research Center	•											
11.0	Ecological validation of pre- designated sea cucumber farms in terms of site suitability and production in Northern Province		Number of larval samples collected and analyzed     Number of Water and soil sample tested     Identification of peak breeding	1.80	2024.01.01- 2024.12.31	FT	0.30	0.40	0.80		Interprete the results to identify patterns, trends, and correlations between larval abundance, environmental factors, and overharvesting impacts	NIOMS/SED/IARAD	P. A. D. Ajith Kumara A. M. C. Pradeep Kumara Sri Kirshnan +94- 112520638
			periods 4. Development and implementation of the seasonal allowable catch strategy 5. No. of farms monitored			PT	30	59	82		Conduct spatial and temporal analyses to understand the distribution and dynamics of sea cucumber larvae in the study areas     Prepare scientific reports, research papers, and presentations to communicate the research findings		
12.0 Rekawa R	Regional Research Center												Sri Krishnan
12	Maintaining a pollution-free coastal ecosystem and sustainable aquaculture practices in Southern Province, Sri Lanka	Parawiwella and	No. of water, plankton, sediment and microbial samples analyzed     No. of zonation maps     No. of reports on water quality, turtle nesting, and related issues, produced     No. of post larvae stocked, number of culture cycles, number of beneficiaries, number of cages or	2.00	2024.01.01- 2024.12.31	FT	0.53	0.90	1.40	2.00	Maintaining regular data on the variation of environmental parameters in Rekawa, and Rathgama lagoons     Operation and maintenance of an effective shrimp farming system in natural water bodies to increase the income of fisher families     Increase the Penaeus monodon	NARA/Rekawa	M. Gammanpila, K. W. R. R. Amaraweera, W. K. Suwandhahannadi 071 44336144

NO.	Proposed Project/s	Project Location	Key Performance Indicator/s (KPI)		Project Duration (Start			Targets (FT)			Expected Output (Based on Target)	Implementing Agency	Responsible Officer and Contact No.
			, ,	,	& End date)	FT/ PT	Q1	Q2	Q3	Q4		57	
			pens, amount of income increased 4 No. of awareness programmes (including beach cleaning)			РТ	40	53	70		aquaculture production of about 225 kg/farmer/crop from the current level by using 3 pens of 10 m × 10 m × 1m 4. Data base maintenance on the variation of coastal water quality in selected sea bathing sites/rivers and provide guidelines for recreational water quality in Hambantota district 5. Effect of coastal vegetation on laying eggs of turtles in Rekawa beach		
13.0	Laboratory upgrading & test services (ESD/IPHT)	Microbiology laboratory – IPHT     Analytical chemistry laboratory – IPHT     Water quality laboratory – ESD	To ensure reliable results for customers who used testing service and trust worthiness of research endeavours     No of samples analysed 3. No of reports issued 4. Laboratory Accreditation Certification (ISO / IEC 17025).	2.00	2024.01.01- 2024.12.31	FT	25.00				Procedures for method validation and verification 2. Quality test service reports     High standard research publications	IPHT/ESD	K.W.S. Ariyawansa, Pavithra Ginigaddarage, K.G.S. Nirbadha, K.H.K.L.Piyasiri, Sudeepa Ranasinghe Dr. K. A.W. S. Weerasekara, Dr. N. D .Hettige,
14.0	Local & foreign training			4.00						4.00			

NO.	Proposed Project/s	Project Location	Key Performance Indicator/s (KPI)	Allocation 2024 (Rs. Mn)	Project Duration (Start			Fargets (FT) ical Target			Expected Output (Based on Target)	Implementing Agency	Responsible Officer and Contact No.
					& End date)	FT/ PT	Q1	Q2	Q3	Q4			
	Resear	rch and Developme	nt (Total) 2507	100.00		FT							
						PT							
15.1	Rehabilitation of Capital Assests			20.00		FT				20.00			Mr.S.K.S. Liyanarachchi
						PT							Director Service and Operation +94-112529737
15.2	Aquisition of Capital Assests		Percentage of procurement completed by quarterly	30.00		FT	5.00	10.00	15.00	30.00			Mr. Nishantha Hewagama Director Finance
						PT							+94-112521383
		Public Instutions	2201	50.00		FT	10.00	17.00	22.00	50.00			
						PT							
		Total Capital(20	124)	150.00									
16.0	Environmental Damage Assessr	nent of X-Press Pea	l Ship fire accident	44.00	2024.01.01-	FT					Routine monitoring work of X- Press	NARA/ All Technical	Mrs. K. A.W. S. Weerasekara
					2024.12.31	PT					Pearl ship damage to coastal habitatts	Divisions	0719353669

## **Ceylon Fisheries Harbour Corporation (CFHC)**

### Mechanical Division

Priority Areas: Developing fishery harbours for efficient operation of large - scale boats

Most Appropriate SDG No: 1,2,8,3

Total Allocation : 50Mn

Proposed Activity	Location	Key Performance Indicator	Proposed Allocation	Project	Financial	Targets (FT)	(Rs.Mn) & P	hysical Targe	t (PT)	Expected Output	Implementing Agency	Collaboration with	Responsible Officer
1,			(Rs Mn)	Duration	FT /PT	Q1	Q2	Q3	Q4	(%)	k		& contact No.
Monitoring Hydrogrphic survey works for all harbours (CAHS)	All Harbours	% of completed Hydrographic survey	0.50		FT	25%	50%	75%	100%				
Allocation for Civil Survey Expenses		WOIKS			PT	25%	50%	75%	100%	100%			
Rehabilitation & Maintenance of Existing Breakwater, Quay Wall, Revetments etc.	Kudawella	% of cmpleted New Service Jetty	0.50		FT	10%	30%	65%	100%				
Balance Work of the New Service Jetty					PT	15%	35%	75%	100%	100%			
Proposed Boundary Wall and Chain Link Fence	All Harbours	% of completed Boundary wall and Chain	0.20		FT	10%	30%	65%	100%				
Allow for incidental fence repairing works		Link Fence			PT	15%	35%	75%	100%	100%			
Floor Preparation of Boat Yard and Other Areas	Hikkaduwa		1.38		FT	10%	30%	65%	100%				
Repairing of the Internal Road at the Main Entrance At Hikkaduwa Fishery harbour		% of completion			PT	15%	35%	75%	100%	100%			
Levelling existing ground and improvement works	Ambalangoda	% of completion	0.50		FT	10%	30%	65%	100%				183
					PT	15%	35%	75%	100%	100%			662972
New Partition Works	All Harbours	% of completed partition work	0.30		FT	10%	30%	65%	100%				ra, 07
Allocation for Incidential Partition Works				r 2024	PT	15%	35%	75%	100%	100%			anawee
Roof Repair Works, Head Office & Fishery Harbours	Suduwella	% of completed roof	0.50	mbe	FT	10%	30%	65%	100%				击 ス
Allow for incidental roof repairing works		reparing			PT	15%	35%	75%	100%	100%	СЕНС	Non	g. Praba
Rehabilitation of Existing Buildings	Dickowita - South	% of renovated work	6.48	January	FT	10%	30%	65%	100%				Engineering, Eng. Prabath Ranaweera, 0766297287
Proposed Renovation of Existing Toilet Block of Main Office Building and Anti-Termite Treatment for Upper Floor Ceiling and Roof Timber of Main Office Building at Dickowita South International Terminal	Dickowita - South				PT	15%	35%	75%	100%	100%			DGM Enginee
	(CAHS)  Allocation for Civil Survey Expenses  Rehabilitation & Maintenance of Existing Breakwater, Quay Wall, Revetments etc.  Balance Work of the New Service Jetty  Proposed Boundary Wall and Chain Link Fence  Allow for incidental fence repairing works  Floor Preparation of Boat Yard and Other Areas  Repairing of the Internal Road at the Main Entrance At Hikkaduwa Fishery harbour  Levelling existing ground and improvement works  New Partition Works  Allocation for Incidential Partition Works  Roof Repair Works, Head Office & Fishery Harbours  Allow for incidental roof repairing works  Rehabilitation of Existing Buildings  Proposed Renovation of Existing Toilet Block of Main Office Building and Anti-Termite Treatment for Upper Floor Ceiling and Roof Timber of Main Office Building at	Allocation for Civil Survey Expenses  Rehabilitation & Maintenance of Existing Breakwater, Quay Wall, Revetments etc.  Balance Work of the New Service Jetty  Proposed Boundary Wall and Chain Link Fence All Harbours  Allow for incidental fence repairing works  Floor Preparation of Boat Yard and Other Areas Hikkaduwa  Repairing of the Internal Road at the Main Entrance At Hikkaduwa Fishery harbour  Levelling existing ground and improvement works Ambalangoda  New Partition Works  Allocation for Incidential Partition Works  Roof Repair Works, Head Office & Fishery Harbours  Allow for incidental roof repairing works  Rehabilitation of Existing Buildings  Dickowita - South  Proposed Renovation of Existing Toilet Block of Main Office Building and Anti-Termite Treatment for Upper Floor Ceiling and Roof Timber of Main Office Building at	Allocation for Civil Survey Expenses  Rehabilitation & Maintenance of Existing Breakwater, Quay Wall, Revetments etc.  Balance Work of the New Service Jetty  Proposed Boundary Wall and Chain Link Fence All Harbours Allow for incidental fence repairing works  Floor Preparation of Boat Yard and Other Areas Hikkaduwa  Repairing of the Internal Road at the Main Entrance At Hikkaduwa Fishery harbour  Levelling existing ground and improvement works  Ambalangoda  New Partition Works Allocation for Incidential Partition Works  Roof Repair Works, Head Office & Fishery Harbours Allow for incidental roof repairing works  Rehabilitation of Existing Buildings  Dickowita - South  Proposed Renovation of Existing Toilet Block of Main Office Building and Anti-Termite Treatment for Upper Floor Ceiling and Roof Timber of Main Office Building at	Hydrographic survey works	Rehabilitation & Maintenance of Existing Breakwater, Quay Wall, Revertments etc.   Wall, Rever	Monitoring Hydrographic survey works for all harbours (CAHS)   Monitoring Hydrographic survey works	Monitoring Hydrogrphic survey works for all harbours (CAHS)  Allocation for Civil Survey Expenses  Rehabilitation & Maintenance of Existing Breakwatter, Quay Wall, Revetments etc.  Balance Work of the New Service Jetty  Balance Work of the New Service Jetty  Proposed Boundary Wall and Chain Link Fence All Harbours  So of completed New Service Jetty  Proposed Boundary Wall and Chain Link Fence All Harbours  So of completed Boundary wall and Chain Link Fence All Harbours  So of completed Boundary wall and Chain Link Fence  Foor Preparation of Boat Yard and Other Areas  Hikkaduwa  Floor Preparation of Boat Yard and Other Areas  Hikkaduwa Fishery harbour  Levelling existing ground and improvement works  Allow for incidential Partition Works  New Partition Works  Allow for incidential Partition Works  Repair Works, Head Office & Fishery Harbours Allow for incidential Partition Works  Repair Works, Head Office & Fishery Harbours Allow for incidential Partition Works  Repairing  Dickowita - South  Proposed Renovation of Existing Buildings  Dickowita - South  Dickowita - South	Monitoring Hydrogrphic survey works for all harbours (CAHS)  All Cation for Civil Survey Expenses  Rehabilitation & Maintenance of Existing Breakwater, Quay Wall.Revetments etc.  Balance Work of the New Service Jetty  For José Boundary Wall and Chain Link Fence  All Harbours  Froposed Boundary Wall and Chain Link Fence  All Harbours  Froposed Boundary Wall and Chain Link Fence  All Harbours  Froposed Boundary Wall and Other Areas  Hikkaduwa  Floor Preparation of Boat Yard and Other Areas  Hikkaduwa Fishery harbour  Levelling existing ground and improvement works  All Harbours  No f completed partition  Work  All Harbours  No f completed partition  Work  Repairing of the Internal Road at the Main Entrance At Hikkaduwa Fishery harbour  Levelling existing ground and improvement works  All Harbours  No f completed partition  Work  Roof Repair Works, Head Office & Fishery Harbours  Allow for incidential Partition Works  Roof Repair Works, Head Office & Fishery Harbours  Allow for incidental roof repairing works  Rehabilitation of Existing Buildings  Dickowita - South  Proposed Renovation of Existing Buildings  Dickowita - South  Dickowita - South	Monitoring Hydrographic survey works for all harbours (CAHS) Allocation for Civil Survey Expenses  Rehabilitation & Maintenance of Existing Breakwater, Quay Wall. Revetments etc.  Rehabilitation & Maintenance of Existing Breakwater, Quay Wall. Revetments etc.  Rehabilitation & Maintenance of Existing Breakwater, Quay Wall. Revetments etc.  Rehabilitation & Maintenance of Existing Breakwater, Quay Wall. Revetments etc.  Rehabilitation & Maintenance of Existing Breakwater, Quay Wall. Revetments etc.  Reposed Boundary Wall and Chain Link Fence  All Harbours  Repairing of the Internal Road at the Main Entrance At Hikkaduwa  Repairing of the Internal Road at the Main Entrance At Hikkaduwa  Repairing of the Internal Road at the Main Entrance At Hikkaduwa Fishery harbour  Levelling existing ground and improvement works  Allocation for Incidential Partition Works  Roof Repair Works, Head Office & Fishery Harbours  Allow for incidential Partition Works  Reof Repair Works, Head Office & Fishery Harbours  Rehabilitation of Existing Buildings  Dickowita - South  PT 15% 35% 75%  PT 15% 35% 75%	Monitoring Hydrogrphic survey works for all harbours (CAHS)   All Harbours (CAHS)   Works   Soft completed (Hydrographic survey works   PT   25%   50%   75%   100%	Monitoring Hydrographic survey works for all harbours (CAIIS)   All Harbours (CAIIS)   Not completed Hydrographic survey works   Not completed Hydrographic survey works	Monitoring Hydrographic survey works for all harbours (CAHS)   All Harbours (CAHS)	Monitoring Hydrographic survey works for all harbours   So of completed   Dystographic survey   So of completed   So of comp

Proposed Improvements works at Galle Fishery Harbour	Galle	% of completed improvements	14.70	FT	10%	30%	65%	100%			
				PT	15%	35%	75%	100%	100%		
Renovation of Auction Hall, Net Mending Building & Canteen at Ambalangoda Fishery Harbour	Ambalangoda	% of renovated work	4.44	FT	10%	30%	65%	100%			
				PT	15%	35%	75%	100%	100%		
Rehabilitation of Existing Sanitary Facilities	All Harbours	% of completed sanitory	0.20	FT	10%	30%	65%	100%		_	
Allow for incidental sanatary facilities repair works		facilities		PT	10%	30%	65%	100%	100%		
Regional Procurement Committee Works	All Harbours	% of completed fence	0.50	FT	10%	30%	65%	100%			
Allow for incidental fence repairing works	_	repairing works		PT	15%	35%	75%	100%	100%		
Grand Total (2024)			30.00		<u> </u>						

# Ceylon Fisheries Harbour Corporation (CFHC) Civil Engineering Division

Priority Areas: Developing fishery harbours for efficient operation of large - scale boats Most Appropriate SDG No: 1,2,8,3

Total Allocation: 50Mn

Item No	Proposed Activity	Location	Key Performance	Proposed Allocation (Rs	Project	F	inancial Ta	argets (FT)	(Rs.Mn)		Expected	Implementing	Collaboration with	Responsible Officer &
110111110			Indicator	Mn)	Duration	FT /PT	Q1	Q2	Q3	Q4	Output (%)	Agency		contact No.
	Repaires / Maintanance of Fuel Dispensing Unit at all		No. of repaired Fuel			FT	10%	30%	65%	100%				
1	harbours	All Harbours	Despencing Unit	1.50		PT	15%	35%	75%	100%	100%			
	Service & maintenance of Tractors, Trailers, Generators,					FT	10%	30%	65%	100%				
2	Trollies & weighbridge of all harbours	All Harbours	% of completion	1.00		PT	15%	35%	75%	100%	100%			
	Repair & Maintenance of machinery at all harbours (travel					FT	10%	30%	65%	100%				
3	lift - Mirissa & Dikkowita) & slipways @ Galle & Tangalle F/H's	All Harbours	% of completion	1.00		PT	15%	35%	75%	100%	100%			
4	General Maintenance of heavy machinery including fuel	All Harbours	% of completion	2.50		FT	10%	30%	65%	100%				
						PT	15%	35%	75%	100%	100%			
	Mile in Co. In the control of					FT	10%	30%	65%	100%				
5	Maintenance repaires & General Expences of cutter suction dredgers (victualling, Petty cash & Fuel)	All Harbours	No. of repairs completed	1.50		PT	15%	35%	75%	100%	100%			
						FT	10%	30%	65%	100%				
6	Purchase "Maintenance repaires & General Expences of Grab Hopper dredgers (victualling, Petty cash & Fuel)	All Harbours	% of purchased repaired, grab of dredgers	2.00		PT	15%	35%	75%	100%	100%			a, 0766297287

7	Dredging in all harbours (excavator fuel,vessel insuarance charges,etc)	All Harbours	% of completed dredging activities	2.00	December 2024	FT	10%	30%	65%	100%				ath Ranaweer
	Cital ges, etc)		activities		January- Dec	PT	15%	35%	75%	100%	100%	СҒНС	Non	, Eng. Prabath
8	Purchase new becon lamps and repairs of beacon lamps &	All Harbours	No. of purchased beacon lamps and repaired	1.00	Jar	FT	10%	30%	65%	100%				Engineering,
V	buoys at all harbours.	. <b></b>	beacon lamps, buoys	1100		PT	15%	35%	75%	100%	100%			DGM E
9	Rehabilitation of Fenders , Chain, D-Shackle, I Bolts, Tyres	All Harbours	% Rehabilitated items	1.00		FT	10%	30%	65%	100%				
,	for All Harbours	All Halbours	70 Renabilitated Iteliis	1.00		PT	15%	35%	75%	100%	100%			
10	Purchase of small scale worshop items & other necessary	All III-sk some	0/	0.50		FT	10%	30%	65%	100%				
10	equipments for all harbours	All Harbours	% of purchased items	0.50		PT	15%	35%	75%	100%	100%			
11	Rehabilitation of electrical works of all harbours (Ref &	All Harbours	% of rehabilitated	2.50		FT	10%	30%	65%	100%				
	Electrical)		electrical works			PT	15%	35%	75%	100%	100%			
12	Purchase & Refill fire extingushers in all harbours	All Harbours	No. of purchase and refill fire extinguishers	0.50		FT PT	10%	30%	65%	100%				
			The extinguishers			FT	15%	35%	75%	100%	100%			
13	Purchase of Fixed Assests in Head Office & All Harbours (Furnitures, Computers, Printers, etc)	All Harbours	% of purchased fixed assets	1.00		PT	10%	30%	65%	100%				
	amaros, computors, rimers, etc)		455015				15%	35%	75%	100%	100%			
14	Repair & Maintanaces all light vehicles & Bus, Prime	All Harbours	% of complted repair and	2.00		FT	10%	30%	65%	100%				
	Mover, Bowser at Head Office		maintenance works			PT	15%	35%	75%	100%	100%			
	Grand Totaal (2023)			20.00										

# **Ceylon Fisheries Corporation (CFC)**

**Programme: Fish purchasing and sales & Other Income** 

Most Appropriate SDG No./s: 1, 2, 14

NO	Objectivity	Strategy	Project Location (District & DS Division)	Action /Program	Key Performance Indicator (KPI)	ation 2024 (Rs. Mn)	J	F	М	[ A	N	2024 4 J	_	A	s o	N	D	Responsibitiy					
1	1 . Purchase 6524 M.T. of fish to provide a reasonable		Island wide 25 District	Purchase ,Storage and Sell of fish	M.T. Purchased /Sales					<u>'</u>		100	)%										
	price to the fisherman and sale 6329 M.T good quality fish to the consumers at a reasonable		Colombo	1.1.1 Establishment of 02 mega sales outlet	No. of sales outlets established.	10					5	0%				50%	Ó						
	price and earn Rs.342.6 Mn. Of overall profit during the year		*Matale, Mathara, Galle, Kaluthara	1.1.2 Establishment of 20 Mini Sales outlet	No.of sales outlets established.	20						100	1%				DGM - Mkt.						
			Island wide 25 District	1.1.3 Start Mobile Sales (Ceyfish Brand)	No of sales quantity	1		100%															
		*	Sales, Increase fish	North & East province	1.1.4 Purchase of 7 lorries to fish purchasing, Fish & Ice distribution	Purchase of 20 lorries	-						100%	6					DGM - HR				
											1.1.5 **establishment of new purchasing center	**establishment of new purchasing center	36						100	1%			
			Island wide all outlets	1.1.6 Establishment of 2 cold rooms and repaire works of existing cold rooms and other cooling equipments.	No. of purchase quantity	-	100%			DGM - Eng,													
			Colombo	1.1.7 Import fish to Increased in CFC Market Share	Increased in CFC Market Share	50						100	)%					DGM - Mkt.					

I						
1.2 Increase Circuit bungalow income	Nuwara eliya, sinhapura, kalametiya, minneriya	1.2.1 Renovate Circuit bungalows with innovative facilities and introduce modern pricing system.	Increased of other income	12	100%	DGM - HR
1.3 Establish ERP system	Colombo	1.3.1 Introduction of ERP System	ERP system in placed	1.5	100%	DGM - Mkt.
increase to Productivity & Efficiency	Island wide	1.3.2 Digital Marketing (Online sales, QR system, CFC web sites)		2.5	100%	DGM - Mkt.
	Island wide all CFC Own Land & Buildings	1.4.1 Starting new investment opportunities with PPP	Increased in CFC other Income	30	100%	GM
Tregional figherman and	Kokilai, Colombo (Petrol, kerosene)	1.5.1 Establishment of 02 fuel stations	Increased in CFC other Income	4	50%	DGM - Mkt.
1.6 Purchase Office Furniture & Fittings, Office equipment and office installations to increase the influstructure facilities of the CFC.	Island wide	1.6.1 Purchase of computers,Printers,Furnit ure s, CCTV System and sales center equipment.	increase the influstructure facilities	31	100%	DGM - F
1.7 Repaires and maintaenance of vehicles to provide beter transport facilities	Colombo	1.7.1 Engine , Body and interior repaires		16.2	100%	DGM -Eng.

1.8 Trainin developme	- 1	sland wide	1.8.1 Organize employee training programs, Impliment pramotional scheems, participate external training programs and educate.		4	100%	DGM - HR
Total							

<sup>\*</sup>Monaragala )(05) Mathara (02) Galle (05) Kaluthara (03) \*\* Pothuvil, kalmunei, batticalo, trinco, pulmude, kalarava, kokilai, nayaru, mulathiv

## **Cey Nor Foundation LTD**

Programme: Boat Yard Production

Most Appropriate SDG No./s: 1, 2

o Description	Otre	Ann Unit price	Total value				Month	s												
Description	Qty	App Unit price	Total value	January	February	March	April	May	June	July	August	September	October	November	December	App M Cost	Total M Cost	App L Cost	Total L Cost	O H From La 30%
1 Whale watching Boat 50ft W/O Engine	1	36,022,733.33	36,022,733.33									20%	30%	30%	10%	17,550,589.10	17,550,589.10	5,966,239.00	5,966,239.00	1,789,871
2 59.5 ft multiday fishing boat	1	59,013,308.23	59,013,308.23		10%	20%	30%	30%	10%	<mark>6</mark>						47,653,995.56	47,653,995.56	6,255,452.00	6,255,452.00	1,876,635
3 55 foriegn boat ( front cabin ) - Mauriritus	2	60,936,981.26	121,873,962.52				10%	20%	30%	6 30%	10%	10%	30%	30%	30%	45,676,576.00	91,353,152.00	6,068,939.00	12,137,878.00	1,820,681
4 19.5Feet Boat (With Solar)	2	1,330,000.00	2,660,000.00						1	ı	1					1,188,110.97	2,376,221.94	68,000.00	136,000.00	20,400
5 19.5ft / 18.5ft passenger boat	2	961,266.55	1,922,533.10			1							1			514,910.05	1,029,820.10	131,257.80	262,515.60	39,377
6 19.5ft / 18.5ft Fishing Boat	12	380,000.00	4,560,000.00													248,799.72	2,985,596.64	48,434.00	581,208.00	14,530
7 Paddle Boat	12	423,021.16	5,076,253.92		2	. 2		2	2	2	!	2			2	229,393.00	2,752,716.00	77,816.00	933,792.00	23,344.
8 Floating Piers 18Ftx7.5Ft	4	650,000.00	2,600,000.00		1		1		1	l				1		380,000.00	1,520,000.00	65,000.00	260,000.00	19,500
9 18.5ft canoe & out tigger	200	125,571.53	25,114,306.00		30	30	30	40	)	40	)	10	10		10	77,300.00	15,460,000.00	13,895.00	2,779,000.00	4,168
.0 15.5ft canoe & out tigger	300	117,935.81	35,380,743.00	10	20	30	20	30	30	30	30	30	30	40		74,170.00	22,251,000.00	11,013.00	3,303,900.00	3,303.
1 Canoes new design Poject - NAQDA	25	95,781.29	2,394,532.25								20					62,500.00	1,562,500.00	10,300.00	257,500.00	3,090.
2 Sales outlets -8ftx3ft	6	321,240.76	1,927,444.56									4	. 2			164,541.00	987,246.00	61,932.00	371,592.00	18,579
13 Secuity Huts	4	562,122.24	2,248,488.96		2	. 2										329,658.00	1,318,632.00	69,372.00	277,488.00	20,811.
14 Mobile Toilets Single	6	259,401.18	1,556,407.08							(1)	3					162,157.00	972,942.00	26,996.00	161,976.00	8,098.
15 Ice Boxes	30	132,636.50	3,979,095.00								30					88,100.00	2,643,000.00	9,528.00	285,840.00	2,858.
L6 Fish Boxes ( DPT / Nara)	48	22,980.67	1,103,072.16											18	30	13,644.00	654,912.00	3,573.00	171,504.00	1,071
7 live fish tanks - for NAQDA	2	3,510,738.84	7,021,477.68	50%	50%											1,967,427.00	3,934,854.00	543,890.00	1,087,780.00	163,167
18 Hatchery Jar - Nara	40	95,000.00	3,800,000.00											20	20	55,147.20	2,205,888.00	14,292.00	571,680.00	4,287.
19 Floating resturent (36ft x 18 ft)	1	5,800,000.00	5,800,000.00								50%	50%				3,400,000.00	3,400,000.00	800,000.00	800,000.00	240,000.
20 Boat repairs ( petrolium)	1	2,550,000.00	2,550,000.00		1											1,213,767.66	1,213,767.66	667,564.00	667,564.00	200,269.
1 other boat repairs	4	300,000.00	1,200,000.00	:	l	1					2					125,000.00	500,000.00	40,000.00	160,000.00	12,000
2 Dry fish tables ( Nara)	10	110,000.00	1,100,000.00									5	5			55,688.75	556,887.50	19,056.00	190,560.00	5,716
23 Ferry ( 15.5ft & 18.5 ft )	12	385,000.00	4,620,000.00										4	4	4	260,000.00	3,120,000.00	45,000.00	540,000.00	13,500
4 Pallets ( CFHC / DPT /Nara)	60	33,000.00	1,980,000.00	30	)											21,000.00	1,260,000.00	4,764.00	285,840.00	1,429
5 13ft Theppam	6	125,000.00	750,000.00								3	3				83,528.00	501,168.00	11,910.00	71,460.00	3,573
26 11ft Theppam	6	105,000.00	630,000.00													71,000.00	426,000.00	12,500.00	75,000.00	3,750
7 13ft Modified Theppam	6	185,000.00	1,110,000.00					3	3	3						127,657.00	765,942.00	19,056.00	114,336.00	5,716
8 12ft Kayak	12	103,000.00	1,236,000.00									6	6			53,670.00	644,040.00	19,056.00	228,672.00	5,716
9 Fish Display Units 100kg	12	220,000.00	2,640,000.00		6	6										130,461.00	1,565,532.00	31,760.00	381,120.00	9,528
Total			341.870.357.79		1												233,166,402.50		39.315.896.60	

# <u>Procurement Plan For the Year – 2024</u> <u>Ministry of Fisheries</u>

Line Agencies / Ministry	Vote	Procurement Category (Goods, Work & Services)	Estimated Cost (Rs. Mn)	Source Of Funding /Name Of Donor	Procure ment Method ICB,CBO, NIB, And National Shopping	Level Of Author ity	Priority Status U =Urgent P=Priority N=Normal	Current Status Of Procurement Preparedness Activities	Scheduled Date Of Commencem ent	Scheduled Date Of Completion	Remarks (Bid no)
	1201	Procurement of Stationery	11.5	GOSL	National Shopping	MPC Minor	N	Calling Requirement	01/01/2024	30/10/2024	
	2102	Acquisition of Furniture And Office Equipment	1.19								
Fisheries		i. Procurement of 02 Executive Table	0.3	GOSL	National Shopping	MPC Minor	N	Calling Requirement	01/01/2024	30/03/2024	
ð		li .Procurement of 02 Executive Chair	0.16	GOSL	National Shopping	MPC Minor	N	Calling Requirement	01/04/2024	30/06/2024	
Ministry		iii. Procurement of 01 office cupboard	0.06	GOSL	National Shopping	MPC Minor	N	Calling Requirement	01/04/2024	30/06/2024	
		Iv Procurement of 12 office Chair	0.3	GOSL	National Shopping	MPC Minor	N	Calling Requirement	01/012024	28/02/2024	
		v. Procurement of 6 office Table	0.3	GOSL	National Shopping	MPC Minor	N	Calling Requirement	31/01/2024	28/02/2024	

	vi. Procurement of 1 Electric Cattle	0.02	GOSL	National Shopping	MPC Minor	N	Calling Requirement	01/02/2024	30/04/2024	
	vii. Procurement of 2 Computer Chair	0.05	GOSL	National Shopping	MPC Minor	N	Calling Requirement	01/02/2024	30/04/2024	
2103	Acquisition of Plant Machinery and Equipment	4.28								
	i. Procurement of 05 Desktop	1.5	GOSL	National Shopping	MPC Minor	N	Calling Requirement	01/01/2024	01/04/2024	
	ii. Procurement of 03 Laptop	1.0	GOSL	National Shopping	MPC Minor	N	Calling Requirement	01/01/2024	01/04/2024	
	iii. Procurement of 02 Camera	0.95	GOSL	National Shopping	HD	N	Calling Requirement	01/04/2024	01/05/2024	
	iv. Procurement of 1 Portable Hard Disk	0.03	GOSL	National Shopping	HD	N	Preparation of Specification	01/01/2024	31/01/2024	
	v. Procurement of 02 Photocopy Machine	0.8	GOSL	National Shopping	MPC Minor	N	Preparation of Specification	30/03/2024	30/07/2024	
2001	Rehabilitation And improvement of Building And Structures	6.0	GOSL	National Shopping NCB	МРС	N	Calling Requirement	01/01/2024	30/11/2024	

1301 2003	Rehabilitation of Vehicle	37.0	GOSL	Direct and national Shopping	HD / MPC Minor	N	Calling Requirement	01/01/2024	30/11/2024
1302 2002	Rehabilitation of plant machinery and Equipment	11.0							
	i. Repairing of Photocopy machine	2.5	GOSL	Direct and National Shopping	HD /MPC Minor	N	Calling Requirement	01/01/2024	15/12/2024
	ii. Repairing of CCTV	1.00	GOSL	Direct and National Shopping	MPC Minor	N	Preparing of Estimate	01/01/2024	15/12/2024
	iii. Repairing of A/ C Machine	2.00	GOSL	Direct and National Shopping	MPC Minor	N	Calling Requirement	01/01/2024	30/11/2024
	Capacity Building	1.5	GOSL		HD	N	Calling Requirement	01/01/2024	01/12/2024
2401	Acquisition of Building and Structures	54.4					·		
	<ul><li>i. Construction of</li><li>3 Additional</li><li>floor</li></ul>	54.4	GOSL	Direct (Cabinet Approval)	MPC	Р	Awarded Construction	24/12/2018	24/12/2023
1409	i. Security Service	19	GOSL	Direct	MPC	N	Calling Requirement	01/12/2023	15/02/2024

	ii. Vehicle insurance Service	1.5	GOSL	National Shopping	MPC Minor	N	Calling Requirement	01/07/2024	01/09/2024	
	iii. Cleaning Service	1.0	GOSL	NCB	MPC	N	Calling Requirement	15/05/2024	15/07/2024	
1408	Procurement of vehicle under operational leasing Method	20.7	GOSL	NCB	MPC	Р	Calling Quotation	15/09/2023	15/01/2024	

Prepared By	Recommend By	Approved By the Secretary	Date

### අභාන්තර විගණන සැලැස්ම - 2024

## ධීවර හා ජලජ සම්පත් දෙපාර්තමේන්තුව

ආයතනයේ මෙහෙවර : නව තාක්ෂණය යොදා ගනිමින් ජාතෳන්තර සාගර නීති සහ සම්මුතීන්ට අනුකූලව සම්පත් කළමනාකරණය තුලින් ශුි ලංකා ජාතික ආර්ථිකයට ඵලදායි දායකත්වයක් ලබා දීම සඳහා ධීවර කර්මාන්තය තිරසර ලෙස සංවර්ධනය කිරීම.

### ආයතනයේ අරමුණු :

- දේශිය, ජාතාාන්තර සාගර නීති සහ සම්මුතීන්ට අනුකූලව ධීවර කටයුතු කළමණාකරනය, විධිමත් කිරීම, සංරක්ෂණය සහ තිරසාර සංවර්ධනය.
- ධීවර ක්ෂේතුයේ දේශීය හා විදේශීය ආයෝජන දිරි ගැන්වීම.
- දේශිය සහ ජාතාන්තර මුහුදේ මත්සා සම්පත් නෙලීම සඳහා නව තාක්ෂණය හදුන්වාදීම.
- ධීවර පුජාවගේ සමාජ ආර්ථික තත්ත්වය නංවාලීම.
- ජාතාන්තර පුමිතින්ට අනුකූලව අපනයන මත්සා නිෂ්පාදනයන්හි තත්ත්වය සහ සුරක්ෂිතභාවය සහතික කිරීම.
- පසු අස්වනු නාස්තිය අවම කිරීම සහ දේශිය මත්සා නිෂ්පාදනවල ගුණාත්මකභාවය වැඩි දියුණු කිරීම.

(1) අනු අංකය	(2) අවදානම් ඇගයීම මත හඳුනා ගන්නා ලද විගණන ක්ෂේතුය	(3) අවදානම් ලේඛනයට	අභාගන්ත ලබන කා	ර විගණන	4) කාර්යය ඉ	ටු කරනු	(5) ඉදිරිපත් කිරීමට අපේක්ෂිත	(6) අභාාන්තර විගණනය සඳහා
		යොමුව (අවදානම් ලේඛනයේ	1 වන කාර්තුව	2 වන කාර්තුව	3 වන කාර්තුව	4 වන කාර්තුව	විගණන වාර්තා ගණන	යෙදවිය හැකි මිනිස් ශුමය (දින ගණන)
		අනු අංකය)						
1	සාමානා පරිපාලනය							
	1. වාහන පරිපාලනය.	1			<b>V</b>		1	50
	2.පුද්ගලික ලිපිගොනු පරීක්ෂාව	1			<b>V</b>		1	40
	3.දිස්තික් කාර්යාලවල ක්ෂේතුගත නිලධාරීන්ගේ ඉදිරි වැඩසටහන්/ කල වැඩසටහන් සහ සංශෝධිත වැඩසටහන් පරීක්ෂාව	1	√					30
2	මූලා කළමනාකරණය							
	1.ආදායම් වියදම් ඇස්තමේන්තු	2	<b>V</b>	<b>√</b>	√	√		
	2. පුතිපාදන පාලනය.	2	V	V	V	V		
	3. බැංකු සැසදුම් කටයුතු සහ චෙක්පත් කිුයාකාරකම්	2	V	V	1	1		
	4. සරප් කුියාකාරකම්	2	V	<b>√</b>		1	_	
	5. අතුරු අගුිම කියාකාරකම්	2	<b>V</b>	<b>√</b>	√	√	4	130
	6. සුළු මුදල් කිුයාකාරකම්	2	V	V	V	$\sqrt{}$		
	7. තැන්පත් ගිණුම් කටයුතු	2	V	<b>V</b>	1	1		

	8. ගෙවීම් වවුවර් කළමනාකරණය	2	V	√	√			
	9. වැටුප් ගෙවීම් කටයුතු	2			√		1	60
	10. පුසම්පාදන කටයුතු	2		√			1	70
	11. වත්කම් කළමනාකරණ කටයුතු	2				√	1	60
	13. තාහාග අරමුදල් පරීක්ෂාව	2	<b>V</b>				1	60
3	සංවර්ධන කිුයාවලිය							
	1.වාර්ෂික සැලැස්ම පිළියෙල කිරීම, ඉදිරිපත් කිරීම සහ පුගති සමාලෝචනය.	3	<b>√</b>	V	V	$\sqrt{}$		10
4	බලපතු නිකුත් කිරීමේ කිුයාවලිය							
	1.බලපතු ලබාදීමේ කිුයාවලිය පරීක්ෂා කිරීම.	4				<b>√</b>	1	70
	2.බලපතු ආදායම ගිණුම්ගත කිරීමේ කිුයාවලිය පරීක්ෂා කිරීම	4				V		
5	විමර්ෂණ කිුයාවලි		1		•			
	1.දෙපාර්තමේන්තුවේ විමර්ෂණ කියාවලිය පරීක්ෂා කිරීම.	5			√		1	40
6	තත්ත්වපාලන කිුයාවලිය							
	<ol> <li>මත්සා පිරිසැකසුම් ආයතන සම්බන්ධ කි්යාවලිය සහ වැඩබෙදීම පරීක්ෂා කිරීම.</li> </ol>	6		V			1	50
7	නොරතුරු තාක්ෂණ කියාවලිය		•		•			
	1. පරිගණකගත දත්ත පද්ධතිය කළමනාකරණය පරීක්ෂා කිරීම.	7		V			1	60

	1.පද්ධතිය ආශුයෙන් අනාවරණය වන තොරතුරු සහ	8	V				1	60
	යානුා සඳහා ගමන්වාර පරීක්ෂා කිරීම.		V				1	
	2 චන්දිකා ගාස්තු ලැබීම් සහ ගෙවීම් පරීක්ෂා කිරීම.							
5	වීගණන හා කළමනාකරණ කමිටු පැවැත්වීම	9	V	V	V	V		20
7	විලශ්ෂ විමර්ෂණ							
	1.දිස්තුික් කාර්යාල පරීක්ෂාව	10	√	√	√	1	3	100
	2. වෙනත්	11						50
				වැ	 ැඩ කරන දි	 න - 240*කාර්	 ර්යය මණ්ඩලය (4)	
					·		මුළු දින ගණන	960

01. එච්.වී.ටී.සී පුෂ්පිකා- ක. මස්. නි - III - (IA-02)

02. කේ.ඒ.ඩි.සි.පි කහඳවල - සංවර්ධන නිලධාරි- (IA-05)

03. අප්සරා මධුෂානි - සංවර්ධන නිලධාරි- (IA-04)

04.එස්.කේ.එම්.ඩී ජයරත්න - සංවර්ධන නිලධාරි- (IA-03)

එස්.ජේ කහවත්ත අධාාක්ෂ ජනරාල් ධීවර හා ජලජ සම්පත් දෙපාර්තමේන්තුව

දිනය :

# <sub>2</sub> ANNUAL AUDIT PLAN - 2024

**Ministry of Fisheries** 

Institution : National Aquatic Resources Research and Development Agency (NARA)

Priority Area/s : Fisheries & Aquatic Resources Research & Development

Se.N o.	Project No.	Organizational activities in a	ccordance with a	nnual action plan/estimate	Int	ernal Audi	t plan					
		1	2	3	4	5		(	6		7	8
		Projets,and Objectives to be achieved	Annual Provisions for each project	Planned activities under the each project	Audit areas & audit activities identified based on Risk Assessment by Internal Audit	Risk		ne of imp		ng Internal aters)	Labor & other physical resources can be	Type of Audit
			(Rs.Mn)			Rating	Q1	Q2	Q3	Q4	allocated for Internal Audit (Days)	
Recur	rent Expe	nditure										
1		Personal emoluments	350	Salaries and Wages EPF/EFF Overtime/Holiday pay & subsistance Gratuity/ Other Allowances	1. Check monthly financial performance according to the budget lines to assure the budgetary control as per Budget circulars 2. Check vouching of payments to ensure that it is supported by proper voucher that duly authorized or sanctioned by a competent authority. 3. To assure that salaries are prepared according to respective circulars and Acts Appointment & History Records - Gross pay - Deductions - increments, promotions - Reconciliation of Variances - Review of loan granting and recovery procedures 5. Checking Prior approvals for overtime/Holiday Payments ,actual payments and the accuracy of calculations 6. Check the compliance of Government circulars, Financial Regulations with the payments	3		4			10	Financial Audit
2		Supplies and consumables	3.9	Stationery and office requisites Fuel & Lubricants for vehicle Newspapers & Periodicals Cleaning & Other Materials	Check the compliance of procument activities with procurement plan, procurement guidelines, treasury circulars and committee decisions.     Check the procurement system with the files according to the DMA/SYS.AUD/Check list     Check whether the quality is checked when purchasing, all the goods are recodred in stores system, GRNs are issued for all receipts and issue notes, Stock verification.	3			4		20	System Audit Financial Audit
3	1509	Maintenance	50.8	Vehicles maintenance Buildings & Structures maintenance Computers, printers & Other equipment maintenance vessel operation & maintenace Scientific & Lab equipments Premises maintenance	1. Check whether proper approval has been obtained in assignment of vehicles to officers, Running charts and Log books are maintained for each vehicle and repairs & maintenance are done properly to ensure effective and efficient management of vehicle pool.  2. Check VMS system to verify the effective transport process.  3. Verify the laboratory purchases, maintenance of scientific & Lab equipments and economical use of stocks and its safe custody.  4. Check the vessel operations, its utilization and expenses.  5. Check the compliance of Government circulars, Financial Regulations with the payments.	3			*		15	Financial Audit

		Projets,and Objectives to be achieved	Annual Provisions for each project	Planned activities under the each project	Audit areas & audit activities identified based on Risk Assessment by Internal Audit	Risk					Labor & other physical resources can be	Type of Audit
			(Rs.Mn)			Rating	Q1	Q2	Q3	Q4	allocated for Internal Audit (Days)	
4	1509	contractual services	27.9	Staff Transport Telecommunication postal charges Electricity Water rate & Taxes	Check all services are being paid on time without delay     Check the compliance of Government circulars, Financial Regulations with the payments and budgetary control over the expenses.	3				1	10	Financial Audit
5	1509	other Expenses	17.4	Security charges insurance Audit fees Board member fees Other fees & allowances Staff welfare Bank charges Miscelleneous Staff training advertisement	Check security and janitorial services to get the best service with value of money( VFM) ,Procurement Guidelines, Procurement committee decisions, Agreements, Estimates, Contract Awardings and other supporting documents     Check the compliance of Government circulars, Financial Regulations with the payments and budgetary control over the expenses.	3		<b>~</b>			10	Financial Audit
		Total Recurrent Expenses	450									
		(Treasury Funds)										
6		Reccurent Expenses (Own income)	31	Foreign Travelling Staff Transport Telecommunication Insurance Staff Welfare Other Fees & allowance Repayment (treasury)	1. Check security and janitorial services to get the best service with value of money( VFM) , Procurement Guidelines, Procurement committee decisions, Agreements, Estimates, Contract Awardings and other supporting documents. 2. Check the compliance of Government circulars, Financial Regulations with the payments and budgetary control over the expenses.	3		1			10	
		Total Recurrent Expenses	481									
Resea	rch and E	Development										
7		Research and Development Projects	100	Conduct Research and Development activities for National aquatic Resources to Comply with the statutory requirements of Ministry of Fisheries under the area of increasing foreign exchange revenues, ensuring sustainability	1. Check whether the governance & management system of NARA are in compliance with NARA Act, rules and regulations. 2. Check wheather Research & Development projects are being carried out in order to achieve the expected output as described in the Action plan 2024 and the detail budget of the project. 3. Performance audit on Research and Development projects to Check wheather mentioned KPIs are being achieved according to the scheduled time table. 4. Check the compliance of Government circulars, Financial Regulations with the payments of R&D projects. 5. Check the field visit records and bills of expenses to assure the field visits are being done in an economical way (efficient and effective utilization of project funds) 6. Check whether special cash advances and its settlements are in accordance with the internal circular of special cash advance. 7. Transfer of research findings through scientific reports to the Scientific and Technical Committee (Mentioned in NARA ACT) for the evaluation of expected output. 8. Check wheather research findings/reports are kept in a centralized data base system.	4			~		20	Financial Audit Performance Audit

		Projets,and Objectives to be achieved	Annual Provisions for each project	Planned activities under the each project	Audit areas & audit activities identified based on Risk Assessment by Internal Audit	Risk		me of imp		g Internal aters)	Labor & other physical resources can be	Type of Audit
			(Rs.Mn)			Rating	Q1	Q2	Q3	Q4	allocated for Internal Audit (Days)	
Public	c Instutio	ns- 2201										
8		Acquisition of capital Assests	30	Procurement targets achieved as planned Lab equipment and related apraters	1. Check the process of selecting a contractor (Preparation of specification, Calling Bids, Tec and PC Reports, stores procedure and payment procedure and contract administration procedure), 2. Check achievement of physical and Financial Targets. 3. Check value for money of these aquisions by proper utilization 4. Check the compliance of Government circulars, Financial Regulations with the payments.	3			*		15	Financial Audit Performance Audit
9		Rehabilitation of capital Assests	20	Repair & Renovation of capital assets	Inspection to ensure that the construction works are carried out in accordance with the agreements. (Preparation of specification, Calling Bids, Tec and PC Reports, stores procedure and payment procedure and contract administration procedure.)     To monitor the physical progress of constructions (BOQ, Contactor Proposals, Bills Presented, Payments and completion)     Check the compliance of Government circulars, Financial Regulations with the payments.	3				*	15	Financial Audit Performance Audit
Total	Capital(2	2024)	150									
Total	Budget fo	or 2024	600									
10		Human Resource management		Personal Files /Recruitments (Temporary, Contract & Permanent) Increment/Promotions/Acting/Cover up duties/Staff Attendance/Staff Movement and the general administration	1. Check all personal files of the existing staff to verify it's accurate updation and shortcomings according to the DMA/SYS.AUD/Check list/01 2. Based on the request of secretary to the Ministry of fisheries, check the recruitment process according to the schemes of recruitment, the transparency of handling the interviews and submit a report. 3. Check the application of administration rules and regulations for the Human resource Management system. 4. Check the accuracy of increment/Promotions process. 5. Check the actual service requirement of new recruitments, acting appointments/cover up duties with the time period of government recruitment restriction. 6. Check the general administration process of routine operation.	4	*				30	System Audit / Administration Audit
11		Physical Verification of Assets		Fixed Assets / cash in hand with shroff and other divisional imprests	I.Identification and verification of Assets to assure its proper utilization, Security systems & internal control systems.     Check the availability of non performing assests and its utilization, disposal of scraps in an economical way.     S.Check wheather cash in hand are tally with the actual payment records.     Check individual Inventory records ,custody assets and its safe custody.	4				*	10	Financial Audit Performance Audit
1 )		BBC Development		Research projects, maintenance,	1. Performance audit on Research and Development projects to Check							Financial Audit
12		RRC Development		human resource management, Asset verification	wheather mentioned KPIs are being achieved according to the scheduled time table.  2. Check the application of administration rules and regulations for the Human resource Management System.  3. Check the overall maintenance of RRCs for the safeguard of assets.	4	<b>4</b>			*	15	Performance Audit

	Projets,and Objectives to be achieved	Annual	Planned activities under the each	Audit areas & audit activities identified based on Risk Assessment by		Time fran	ne of impl	ementi	ng Interna	Labor & other	Type of Audit
		Provisions for	project	Internal Audit		Audi	t Activitie	s (in Qu	aters)	physical	
		each project			Risk					resources can be	
		(Rs.Mn)			Rating					allocated for	
										Internal Audit	
						Q1	Q2	Q3	Q4	(Days)	

Remaining days will be allocated to perform the pre audits and other activities mentioned below.

### Pre - Audits

	Areas to be Checked	Criteria	Documents Referred	Audit Activity	Basis
1	Release of Gratuity (Special Audit)	Circulars, E –	Personal files, Pay records, Leave	Check wheather gratuity payments will be released on time and in	100%
		Code, Gratuity	records, Bonds and Agreements	accordance with the rules & regulations.	
		Act.			
2	Consultancy Projects and Externally	Consultancy	Project Files, Payment Vouchers,	Check wheather NARA royalty will be recovered accurately from the	100%
	funded projects (Project	Circulars	Agreement	project as per the circulars.	
	Audit)				

### **Other Activities**

- i. Coordinate the replies for the audit queries raised by National Audit Office.
- ii. Coordinate the NARA Audit and Management committee meeting within the stipulated time period.
- iii. Attending the Ministry Audit and Management committee meeting and submit relevant reports.
- iv. Coordinating and preparing audit related documents to the Committee of Public Enterprise (COPE) and review implementations of the recommendations made by the COPE will be performed as required.
- v. Attending the special committees & procurement committee as an observer when requested by the authority.

Accordingly, the audit plan for 2024 has been developed to provide a tool for the management of NARA and the Audit and Management Committee for the internal review of compliance in operating units with the Action plan and the budget 2024.

W.A.Thushari Pradeepika Internal Auditor - NARA

### **Pre - Audits**

Areas to be Checked	Criteria	Documents Referred	Audit Activity	Basis
Release of Gratuity (Special Audit)	•	Personal files, Pay records, Leave records, Bonds and Agreements	Check wheather gratuity payments will be released on time and in accordance with the rules & regulations	100%
Consultancy Projects and Externally funded projects (Project Audit)	Consultancy Circulars	Project Files, Payment Vouchers, Agreement	Check wheather NARA royalty will be recovered accurately from the project as per the circulars	100%

### **Other Activities**

- i. Co-ordination of replying for audit queries raised by National Audit Office
- ii. Special Investigation assigned by the Accounting officer.
- iii. Special investigation to monitor the operations of RRCs and R/V Samuddrika Vessel (Field Visits)
- iv. Special attention will be given for requirements of the Ministry.
- v. Attending the special committees & procurement committee as an observer when requested by the authority.
- vi. Organizing Audit and Management committee within the stipulated time period.
- vii. Attending Audit and Management committee in the Ministry and submit relevant reports
- viii. Coordinating and preparing audit related documents to the Committee of Public Enterprise (COPE) and review implementations of the recommendations made by the COPE will be performed as required.

### NARA Internal Audit Division – Staff

Designation	Cadre	Actual	Vacancies
Internal Auditor	1	1	0
Audit Officer	1	1	-
Development Officer	1	-	1
Management Assistant	2	2	-
Helper	1	1	0
	6	5	1

# NATIONAL AQUATIC RESOURCES & RESEARCH DEVELOPMENT AGENCY PROCURNMENT PLAN 2024

-									-	
Procurement Category for Goods.	Vote	Approved amount (Rs.)	Funding/	Procurement Method LCB, LIB, LNB, NCB, and National Shopping etc.	Current status of Procurement Preparedness activities & Physical prograss	Level of Authority	Priotiry Status U= Urgent P=Priority N=Normal	Schedule date of commenceme nt	Schedule date of completion	Remarks
Supplies										
Supplies & Consumables	1509	3,900,000.00	GOSL							
Stationery and Office Requisites		1,800,000.00		Direct/NS	Planing	DPC/CH/DG/DDG/ HOD/OIC	N	January	December	
Fuel & Lubricants for Vehicle		1,800,000.00		Direct /NS	The existing tender will be carried forward	DPC/CH/DG/DDG/ HOD/OIC	N	January	December	
Newspapers & Periodicals		300,000.00		Direct /NS	The existing tender will be carried forward	DPC/CH/DG/DDG/ HOD/OIC	N	January	December	
Maintenance Expenditure	1509	50,800,000.00	GOSL							
Vehicles		6,000,000.00		NS/LNB/NCB	Planing	DPC/CH/DG/DDG/ HOD/OIC	N	January	December	
Buildings & Structures  Computers ,		2,800,000.00		NS	Planing	DPC/CH/DG/DDG/ HOD/OIC	N	January	December	
Printers,Meachchinery & other equipment		5,500,000.00		NS	Planing	DPC/CH/DG/DDG/ HOD/OIC DPC/CH/DG/DDG/	N	January	December	
Premises & Maintenance		6,500,000.00		NS NS/LNB/NCB/DI	Planing	HOD/OIC  DPC/CH/DG/DDG/	N	January	December	
Vesel Opration & Maintanace		30,000,000.00		RECT	Planing	HOD/OIC	N/P	January	December	
Electricity	1509	23,600,000.00	GOSL	DIRECT	The existing tender will be carried forward	DPC/CH/DG/DDG/ HOD/OIC	N	January	December	
Water		2,000,000.00		DIRECT	The existing tender will be carried forward	DPC/CH/DG/DDG/ HOD/OIC	N	January	December	
Rate & Taxes		2,000,000.00		NS/NCB	The existing tender will be carried forward	DPC/CH/DG/DDG/ HOD/OIC	N	January	December	
Postl Charges	1500	300,000.00	COCI	DIRECT	The existing tender will be carried forward	DPC/CH/DG/DDG/ HOD/OIC	N	January	December	
Others Security Charges	1509	<b>16,750,000.00</b> 15,000,000.00	GUSL.	DIRECT	Planing	DPC/CH/DG/DDG/ HOD/OIC	N	January	December	
Board Members Fees		750,000.00		DIRECT		DPC/CH/DG/DDG/ HOD/OIC	N	January	December	
Advertisement Charges  Own Income		1,000,000.00		DIRECT	Planing	DPC/CH/DG/DDG/ HOD/OIC	N	January	December	
Staff Transport Telecommunication		13,000,000.00 2,500,000.00		NCB DIRECT	Planing Planing	DPC DPC/CH/DG/DDG/ HOD/OIC	N N	January January	December December	
Insurance		3,000,000.00		DIRECT	Planing	DPC/CH/DG/DDG/ HOD/OIC		January	December	

Staff Training		400,000.00		DIRECT	Planing	DPC/CH/DG/DDG/ HOD/OIC	N	January	December
Stall Halling		400,000.00		DIRECT	riailiig	HOD/OIC	IN	January	December
						DPC/CH/DG/DDG/			
Entertainment		500,000.00		DIRECT	Planing	HOD/OIC	N	January	December
								, , , ,	
1						/////			
						DPC/CH/DG/DDG/			
Staff Welfare		600,000.00		DIRECT	Planing	HOD/OIC	N	January	December
				NS/LNB/NCB/Di		DPC/CH/DG/DDG/			
Rehabilitation of Buildings	2201	20,000,000.00	GOSL	rect	Planing	HOD/OIC	N	January	December
					Planing				
Furniture, Lab Equipment,				NS/LNB/NCB/Di		DPC/CH/DG/DDG/			
Meachchinery Office Equipments	2201	30,000,000.00	GOSL	rect	Planing	HOD/OIC	N	January	December
Research & Development									
Expenditure	2201		GOSL						
Research & Development									
Expenditure (Chemical &									
Consumable/Jouranl/Books/Fiel									
d				NIC /I NID /NICC /D:		DDC/CII/DC/DCC/			
Expenses/Fuel/Travelling/OT/Te	2525	400 000 000 00		NS/LNB/NCB/Di		DPC/CH/DG/DDG/		ĺ.	I I
sting/ Ect. )	2507	100,000,000.00		rect	Planing	HOD/OIC	N & P	January	December
				L					
				NS/LNB/NCB/Di		DPC/CH/DG/DDG/			1
X-Press Perl ship		52,242,455.00	GOSL	rect	Planing	HOD/OIC	N & P	January	December

N.S.Hewagama Director Finance

# ජාතික ජලජ සම්පත් පර්යේෂණ සහ සංවර්ධන නියෝජිතායතනයේ අපේක්ෂිත ස්වයං ඉපයං ඉපයුම් ආධායම - 2024

ආධායම් පුබවය	2024 අපේක්ෂා කරන	ලද	2024 ද කාර්තුව අපේක්ෂා	ූ ලම	2024 දෙ කාර්තුව අපේක්ෂා	•	2024 තෙ කාර්තුව අපේක්ෂා		2024 සිව කාර්තුව අපේක්ෂා	
	•	රු.	කරන	ලද	කරන	ලද	කරන	ලද	කරන	ලද
	මිලියන		ආධායම	රු.	ආධායම	රු.	ආධායම	රු.	<b>ආධාය</b> ම	රු.
			මිලියන		මිලියන		මිලියන		මිලියන	
ස්තාවර තැන්පතු	19		4.75		4.75		4.75		4.75	
<b>ංප</b> ාලිය										
පුරස්කාර ආදායම	5		0.5		2.0		2.0		0.5	
උපකරණ භාවිතය සදහා	1		0.25		0.25		0.25		0.25	
අයකිරීම										
ණය පොලිය	1	·	0.25	•	0.25	•	0.25		0.25	
වෙනත් ඉපයීම්	10		2.5		2.5		2.5		2.5	
මුලු එකතුව	36		8.25		9.75		9.75		8.25	

එන් එස් හේවාගම අධාාක්ෂ මුදල්

### **ANNUAL PROCUREMENT PLAN 2024**

Ministry of Fisheries

Division/ Institution: Mechanical Engineering Division of Ceylon Fishery Harbours Corporation

Programme/ Project : Annual Procurement Plan for Year 2024

Proposed Activity/ ies	Project Location (District & DS Division)	Key Performance Indicator/s (KPI)	Allocation 2023 (Rs. Mn)	Project Duration (Start & End date)	Proc. Method	Appoint TEC	PrepareBidding Documents/Resp osible	Scrutinize Bidding Documents by TEC	Approve Bidding Documents by TB	Invite Bids/ responsible	Bid Received/ Bid Opening/ responsible	Technical Evaluation./ responsible	Committee / Ministry Approval/ responsible	Contract Award/ responsible	Contract Sign	Remarks
						1	2	3	4	5	6	7	8		9	
Repaires / Maintanance of Fuel Dispensing Unit at all harbours	All Harbours	Quarterly Progress Report/ Budget Expenditure	1,500,000.00	01st January 2023 31st Decembe r 2023	Shopping	Procurement works v	rill be only commence	d when a requirement	is urged for an imme	diate repair or mainter	nance work and appro	ved by the manageme	ent.			
Service & maintenance of Tractors,Trailers,Generators, Trollies & weighbridge of all harbours	All Harbours	Quarterly Progress Report/ Budget Expenditure	1,000,000.00	O1st January 2023 31st December 2023	Shopping	Procurement works v	vill be only commence	d when a requirement	is urged for an imme	diate repair or mainter	nance work and appro	ved by the manageme	ent.			
machinery at all harbours (travel lift - Mirissa & Dikkowita) & slipways @ Galle & Tangalle	All Harbours	Quarterly Progress Report/ Budget Expenditure	1,000,000.00	01st January 2023 31st December 2023	Shopping	Procurement works v	vill be only commence	d when a requirement	is urged for an imme	diate repair or mainter	nance work and appro	ved by the manageme	ent.			
General Maintenance of heavy machinery including fuel	All Harbours	Quarterly Progress Report/ Budget Expenditure	2,500,000.00	01st January 2023 31st Decem ber 2023	Shopping	Procurement works v	vill be only commence	d when a requirement	is urged for an imme	diate repair or mainter	nance work and appro	ved by the manageme	ent.			
Maintenance repaires & General Expences of cutter suction dredgers (victualling, Petty cash & Fuel)	All Harbours	Quarterly Progress Report/ Budget Expenditure	1,500,000.00	01st January 2023 31st December 2023	Shopping	Procurement works v	rill be only commence	d when a requirement	is urged for an imme	diate repair or mainter	nance work and appro	ved by the manageme	ent.			
Purchase ,Maintenance repaires & General Expences of Grab Hopper dredgers (victualling, Petty cash & Fuel)	All Harbours	Quarterly Progress Report/ Budget Expenditure	2,000,000.00	01st January 2023 31st December 2023	Shopping	g Procurement works will be only commenced when a requirement is urged for an immediate repair or maintenance work and approved by the management.										
Dredging in all harbours (excavator fuel,vessel insuarance charges,etc)	All Harbours	Quarterly Progress Report/ Budget Expenditure	2,000,000.00	01st January 2023 31st December 2023	Shopping	January 2nd Week / DGM (Eng)  January 3nd Week / DGM (Eng)  Januar										
Purchase new becon lamps and repairs of beacon lamps & buoys at all harbours.	All Harbours	Quarterly Progress Report/ Budget Expenditure	1,000,000.00	2024 2024 31st Decemb	Shopping	January 2nd Week / PD	January 2nd Week / DGM (Eng)	January 2nd Week / TEC	January 3rd Week / PC Secretary	January 3rd Week / PD	February 2nd Week / PD	February 3rd Week /	February 4th Week /	February 4th Week / PD	March 2nd Week	
Rehabilitation of Fenders , Chain, D-Shackle, I Bolts, Tyres for All Harbours	All Harbours	Quarterly Progress Report/ Budget Expenditure	1,000,000.00	O1st January 2024 31st December 1	Shopping	Rehabilitation, repair	& maintenance work	s are ongoing through	out the year and the r	epair works are done a	according to the reque	st made by respective	harbours and approve	d by the management		
Purchase of small scale worshop items & other necessary equipments for all harbours	All Harbours	Quarterly Progress Report/ Budget Expenditure	500,000.00	01st January 2024 31st December 2024	Shopping	Rehabilitation, repair	& maintenance work	s are ongoing through	out the year and the r	repair works are done	according to the reque	st made by respective	harbours and approve	d by the management		
Rehabilitation of electrical works of all harbours (Ref & Electrical)	All Harbours	Quarterly Progress Report/ Budget Expenditure	2,500,000.00	01st January 2024 31st December 2024	Shopping	Rehabilitation, repair	& maintenance work	s are ongoing through	out the year and the r	epair works are done a	according to the reque	st made by respective	harbours and approve	d by the management		
Purchase & Refill fire extingushers in all harbours	All Harbours	Quarterly Progress Report/ Budget Expenditure	500,000.00	01st January 2024 31st December 2024	Shopping	Repair & maintenance	e works are ongoing	hrough out the year a	nd the repair works ar	e done according to th	e request made by res	pective harbours and	approved by the mana	gement		
Purchase of Fixed Assests in Head Office & All Harbours (Furnitures, Computers, Printers, etc)	All Harbours	Quarterly Progress Report/ Budget Expenditure	1,000,000.00	01st January 2023 31st December 2023	Shopping	ng Fixed assests are purchased when requirement is urged by a division or harbour. Procurement works are processed when the requirement is approved by the management.										
Repair & Maintanaces all light vehicles & Bus, Prime Mover, Bowser at Head Office	All Harbours	Quarterly Progress Report/ Budget Expenditure	2,000,000.00	O1st January 2024 31st December 2024	Shopping	Repair & maintenanc	e works are ongoing	hrough out the year a	nd the repair works ar	e done according to th	e request made by res	pective harbours and	approved by the mana	gement		
Total	l (2024)		20,000,000.00													
	Repaires / Maintanance of Fuel Dispensing Unit at all harbours  Service & maintenance of Tractors, Trailers, Generators, Trollies & weighbridge of all harbours  Repair & Maintenance of Tractors, Trailers, Generators, Trollies & weighbridge of all harbours  Repair & Maintenance of maintenance of maintenance of maintenance and maintenance of heavy machinery including fuel Maintenance repaires & General Expences of cutter suction dredgers (victualling, Petty cash & Fuel)  Purchase, Maintenance of Grab Hopper dredgers (victualling, Petty cash & Fuel)  Dredging in all harbours (excavator fuel, vessel insuarance charges, etc)  Purchase new becon lamps and repairs of beacon lamps & buoys at all harbours.  Rehabilitation of Fenders, Chain, D-Shackle, I Bolts, Tyres for All Harbours  Purchase of small scale worshop items & other necessary equipments for all harbours  Rehabilitation of electrical works of all harbours (Ref & Electrical)  Purchase & Refill fire extingushers in all harbours  Purchase of Fixed Assests in Head Office & All Harbours  (Furnitures, Computers, Printers, etc.)  Repair & Maintanaces all light vehicles & Bus, Prime Mover, Bowser at Head Office	Proposed Activity/ ies (District & DS Division)  Repaires / Maintanance of Fuel Dispensing Unit at all harbours  Service & maintenance of Tractors, Trailers, Generators, Trollies & weighbridge of all harbours weighbridge of all harbours weighbridge of all harbours (travel lift - Mirissa & Dilkowita) & slipways @ Galle & Tangalle (Lift - Mirissa & Dilkowita) & slipways @ Galle & Tangalle (Lift - Mirissa & Dilkowita) & slipways @ Galle & Tangalle (Lift - Mirissa & General Maintenance of heavy machinery including fuel Maintenance repaires & General Expences of cutter suction dredgers (victualling, Petty cash & Fuel)  Purchase, Maintenance repaires & General Expences of Grab Hopper dredgers (victualling, Petty cash & Fuel)  Dredging in all harbours (excavator fuel,vessel insuarance charges, etc)  Purchase new becon lamps and repairs of beacon lamps abouys at all harbours.  Rehabilitation of Fenders , Chain, D-Shackle, I Bolts, Tyres for All Harbours  Purchase of small scale worshop items & other necessary equipments for all harbours  Rehabilitation of electrical works of all harbours (Ref & Electrical)  Purchase & Refill fire extinguishers in all harbours  Purchase of Fixed Assests in Head Office & All Harbours (Furnitures, Computers, Printers, etc)  All Harbours  All Harbours	Repaires / Maintanance of Fuel Dispensing Unit at all harbours Service & maintenance of Tractors, Trailers, Generators, Trollies & weighbridge of all harbours was intended to the subject of the State of Service & maintenance of Tractors, Trailers, Generators, Trollies & weighbridge of all harbours was maintenance or was maintenance or was maintenance or was maintenance or litt. Mirissa & Dikkowita & Silpways @ Galle & Tangalle Eur.  General Maintenance of heavy machinery including fuel Maintenance repaires & General Expences of cutter suction dredgers (victualling, Petty cash & Fuel) Purchase , Maintenance repaires & General Expences of Grab Hopper dredgers (victualling, Petty cash & Fuel) Dredging in all harbours (excavator fuel,vessel insurance charges, etc) Purchase new becon lamps and repairs of beacon lamps & buoys at all harbours. Rehabilitation of Fenders, Chain, D-Shackle, I Bolts, Tyres for All Harbours Rehabilitation of Fenders, Chain, D-Shackle, I Bolts, Tyres for All Harbours Rehabilitation of electrical works of all harbours (Ref & Electrical) Rehabilitation of electrical works of all harbours (Ref & Electrical) Rehabilitation of felectrical works of all harbours (Ref & Electrical) Rehabilitation of Fixed Assests in Head Office & All Harbours Rehabilitation of Fixed Assests in Head Office & All Harbours Repair & Maintenances all light vehicles & Bus, Prime Mover, Bowser at Head Office Repair & Maintenances all light vehicles & Bus, Prime Mover, Bowser at Head Office	Proposed Activity/ ies   (District & DS Division)   Continues   Continues	Proposed Activity/ ies  (District & DS Division)  (District & DS Division)  (Rs. Mm)  (Rs. Mm) (	Proposed Activity/ les  Division)  Division  Division  Division  All Harbours  Repaires / Maintanance of Fuel Dispensing Unit at all harbours  Service & maintenance of Fuel Dispensing Unit at all harbours  Service & maintenance of Tuel Dispensing Unit at all harbours  Service & maintenance of Tuel Expenditure  Couractery Progress Report Budget  Expenditure  All Harbours  All Ha	Repaires / Maintanance of Fuel Dispensing Unit at all harbours Service & maintenance of Fuel Dispensing Unit at all harbours Service & maintenance of Fuel Dispensing Unit at all harbours Service & maintenance of Fuel Dispensing Unit at all harbours Service & maintenance of Fuel Dispensing Unit at all harbours Service & maintenance of Fuel Dispensing Unit at all harbours Service & maintenance of Fuel Dispensing Unit at all harbours Service & maintenance of Fuel Dispensing Unit at all harbours Trollies & weighbridge of all harbours Fuel Ministra & Dispension Unit at all harbours Maintenance of heavy machinery virtualing fuel Shopping Procurement works we support Budget Expenditure  All Harbours All H	Proposed Activity/ ies    Project Lozation   Clostrick & Do Division   Clostrick & Do Division	Proposed Activity/ les  Project Location (District & DS Division)  Repaires / Maintanance of Fuel Report Fuelget Expenditure  Service & a maintenance of Fuel Report Fuelget Expenditure  Service & a maintenance of Fuel Report Fuelget Expenditure  Service & a maintenance of Fuel Report Fuelget Expenditure  Service & a maintenance of Fuel Report Fuelget Expenditure  Service & a maintenance of Fuel Report Fuelget Expenditure  Service & a maintenance of Fuel Report Fuelget Expenditure  Service & a maintenance of Fuel Report Fuelget Expenditure  Service & a maintenance of Fuel Report Fuelget Expenditure  Service & a maintenance of Fuel Report Fuelget Expenditure  Service & a maintenance of Fuel Report Fuelget Expenditure  Service & a maintenance of Fuel Report Fuelget Expenditure  Service & a maintenance of Fuel Report Fuelget Expenditure  Service & a maintenance of Fuel Report Fuelget Expenditure  Service & a maintenance of Fuel Report Fuelget Expenditure  Report Report Fuelget Expenditure  Service & a maintenance of Fuel Report Fuelget Expenditure  Service & a maintenance of Fuel Report Fuelget Expenditure  Report Report Fuelget Expenditure  Service & General Expenses of Grab Puelget Expenditure  Superior of Contract Succional Conference of Contract Succional Conference Fuelget Expenditure  Superior Fuelget Expenses of Grab Puelget Expenses of Grab Puelget Expenditure  Superior Fuelget Expenses of Grab Puelget Expenses of	Proposed Activity is  Project Location Obvision	Proposed Activity is en Project Location (San Man) Project Location (Dark A) Project Location (San Man) Project Location (San Man	Proposed Activity is Control (Popular Location Control (Popular Locati	Proposed Activity for Proposed Indicated Indicated Indicated Indicated Indica	Proposed Activity in Proposed Activity in Proposed Location (Part & Col. 1997). Advantages and the Col. 1997 and Activity in Proposed A	Project Location   Project Loc	Properties of Miching   Properties of Control   Properties   Properties of Control   Properties   Propertie

### **ANNUAL PROCUREMENT PLAN 2024**

Ministry of Fisheries

Division/ Institution : Civil Engineering Division of Ceylon Fishery Harbours Corporation

Programme/ Project : Annual Procurement Plan for Year 2024

NO.	Proposed Activity/ ies	Project Location (District & DS Division)	Key Performance Indicator/s (KPI)	Works Executed under Capital Budget	Project Duration (Start & End date)	Proc. Method	Appoint TEC	Prepare Bidding Documents/ Resposible	Scrutinize Bidding Documents by TEC	Approve Bidding Documents by TB	Invite Bids/ responsible	Bid Received/ Bid Opening/ responsible	Technical Evaluation./ responsible	Procurement Committee / Ministry Approval/ responsible	Contract Award/ responsible	Contract Sign	Remarks
1	Monitoring Hydrogrphic survey works for all harbours (CAHS) Civil Survey Expenses	All Harbours	No of Sueverys Carried out per month (Nos/Month)	500,000.00	01st January 2024 31st December 2024	Special Advance	This work is car	ried out by the C	Civil Division w	hen required			I			I	
2	Rehabilitation & Maintenance of Existing Breakwater, Quay Wall, Revetments etc. Balance Work of the New Service Jetty	Kudawella	Percentage of Work Completed as per the Approved Programme of the Project (%)	500,000.00	01st January 2024 31st December 2024	Shopping	March 2nd Week / PD	March 04th Week / DGM (Eng)	April 01st Week / TEC	April 01st Week / TEC	April 03rd Week / TEC	May 2nd Week / PD	May 3rd Week / TEC	June 01st Week / PC Secretary	June 2nd Week	March 2nd Week	
3	Proposed Boundary Wall and Chain Link Fence Allow for incidental fence repairing works	All Harbours	No of Fences, Boundary wall renovations, maintenance works completed in a quarter (Nos/ Quarter)	200,000.00	01st January 2023 31st December 2023	Shopping	This work is can	ried out by the C	Civil Division w	hen required							
4	Floor Preparation of Boat Yard and Other Areas			1,881,380.00													
	Repairing of the Internal Road at the Main Entrance At Hikkaduwa Fishery harbour	Hikkaduwa	Percentage of Work Completed as per the Approved Programme of the Project (%)	1,381,380.00	01st January 2023 31st December 2023	Shopping	Work has been	procured in Yea	r 2023 and Rema	aining Work allo	cated for Year 2	2024 with remining	ng contract value	e.			
	Levelling existing ground and improvement works	Ambalangoda	Area of Ground completed in a month (Sq.M/Month)	500,000.00	2023 31st December 2023	Shopping	June 2ndWeek / PD	June 2ndWeek / DGM (Eng)	June 2nd Week / TEC	June 3rd Week / PC Secretary		July 2nd Week / PD	July 3rd Week / TEC	July 4th Week / PC Secretary	-	August 2nd Week	
5	New Partition Works  Allocation for Incidential  Partition Works	All Harbours	No of Partition related works completed in a quarter (Nos/ Quarter)	300,000.00	01st January 2023 31st December 2023	Shopping	opping This work is carried out by the Civil Division when required										
6	Roof Repair Works, Head Office & Fishery Harbours Allow for incidental roof repairing works	All Harbours	No of Roof related works (Maintenace, Renovations) completed in a quarter (Nos/ Quarter)	500,000.00	01st January 2023 31st December 2023	Shopping	Shopping This work is carried out by the Civil Division when required										

NO	. Proposed Activity/ ies	Project Location (District & DS Division)	Key Performance Indicator/s (KPI)	Works Executed under Capital Budget	Project Duration (Start & End date)	Proc. Method	Appoint TEC	Prepare Bidding Documents/ Resposible	TEC	Approve Bidding Documents by TB	Invite Bids/ responsible	Bid Received/ Bid Opening/ responsible	Technical Evaluation./ responsible	Procurement Committee / Ministry Approval/ responsible	Contract Award/ responsible	Contract Sign	Remarks
7	Rehabilitation of Existing						1	2	3	4	5	6	7	8		9	
'	Buildings			25,618,620.00													
	Proposed Renovation of Existing Toilet Block of Main Office Building and Anti- Termite Treatment for Upper Floor Ceiling and Roof Timber of Main Office Building at Dickowita South International Terminal	Dickowita - South	Percentage of Work Completed as per the Approved Programme of the Project (%)	6,479,266.37	01st January 2023 31st December 2023	Shopping	Work has been	procured in Yea	r 2023 and Rema	aining Work allo	cated for Year 2	024 with remining	ng contract value	<b>).</b>			
	Proposed Improvements works at Galle Fishery Harbour	Galle	Percentage of Work Completed as per the Approved Programme of the Project (%)	14,704,000.00	01st January 2023 31st December 2023	Shopping	Work has been	procured in Yea	r 2023 and Rema	aining Work allo	cated for Year 2	024 with remining	ng contract value	<b>.</b> .			
	Renovation of Auction Hall, Net Mending Building & Canteen at Ambalangoda Fishery Harbour		Percentage of Work Completed as per the Approved Programme of the Project (%)	4,435,353.63	01st January 2023 31st December 2023	Shopping	September 2nd Week / PD	September 2nd Week /DGM (Eng)	September 2nd Week / TEC	September 3rd Week / PC Secretary	September 3rd Week / PD	October 2nd Week / PD	October 3rd Week / TEC	October 4th Week / PC Secretary	October 4th Week / PD	November 2nd Week	
8	Rehabilitation of Existing Sanitary Facilities  Allow for incidental sanatary	All Harbours	No of Sanitary works (Maintenace, Renovations) completed in a	200,000.00	01st January 2023 31st December 2023	Shopping	This work is can	ried out by the r	elevant harbours	when required							
	facilities repair works		quarter (Nos/ Quarter)		01st Jan 31st De 2023		Fine work is carried out by the rote tank miles equited										
9	Regional Procurement Committee Works. (CARPC)	All Harbours	No of Incidental works (Maintenace, Renovations) completed in a quarter (Nos/ Quarter)	300,000.00	01st January 2024 (31st December 2024	Shopping/ Special Advance	This work is can	ried out by the r	elevant harbours	s when required							
	Te	otal 2024		30,000,000.00													

Risk Register- Base on the preperation of the Audit Plane- Ceylon Fishery Harbours Corporation-2024

1	l	<u>2</u>	3	4	5	6	7	8	9
s/n	No Of Audits	Areas of responsibility aciving the objectives of the Oganisation	Activities under Each responsibility Area	Relevent section of the institute	Risk Description Nature of Impact	Probability Of occurrencec of a risk 1-5	risk	Assessment of Risk Quantity (6)*(7)	Priority/r eferance risk identificat ion no
_1	2	Civil Construction of the organisation	Rehabilitation & Maintenance of Existing Breakwater, Quay Wall, Revetments etc. (CABQ), Roads	Civil Eng division	Non Complance with BOQ	0.01	4	0.04	41
	3		New Partition Works. (CAPW), Roof Repair Works, Head Office & Fishery Harbours. (CAR), Floor Preparation of Boat Yard and Other Areas. (CAIR)Proposed Boundary Wall and Chain Link Fence. (CABW)	Civil Eng division	•	0.01		0.04	
			Rehabilitation of Existing Buildings. (CARB), Sanitory Facilities	Civil Eng division		0.15		0.45	
			Floor Preparation of Boat Yard and Other Areas  New Partition Works	Civil Eng division		0.4		1.2	1
			Roof Repair Works, Head Office & Fishery Harbours	Civil Eng division  Civil Eng division		0.25		0.4	†
2	2	Mechanical installation ,purchase mechincal intrument,construction,Hav y and light vehicles	Purchase of 05 No's of new 120L/Min speed fuel dispensing units (MPNDH)	Mechenical Eng Division	Operation Failure with machinery	0.3	4	1.2	4
			Service & maintenance of Tractors, Trailers, Generators, Trollety & weighbridge of all harbours. Hevy machinary, Moto vehicals, Dregers	Mechenical Eng Division	Economic life expectation	0.25	4	1	9
			Rehabilitation of electrical works of all harbours (Ref & Electrical). (MMREW (I))	Mechenical Eng Division	Work in efficency & cost	0.25	3	0.75	11
			Repaires/ Maintanance of Fuel Dispensing Unit at all harbours	Mechenical Eng Division	Operation continuty	0.2		0.4	
			Service & maintenance of Tractors, Trailers, Generators, Trollety & weighbridge of all harbours.	Mechenical Eng Division	Work completeness /In effeciency of work	0.25	3	0.75	12
			Repaires/ Maintanance of machinery at all harbours (travel lift - Mirissa & Dikkowita) & slipway@Galle & Tangalle F/H's	Mechenical Eng Division	Operation break downs	0.15	3	0.45	24

1 1	f I		T	1	Ī		1
		General Maintenance of heavy Machinery including fuel	Mechenical Eng Division	Operation break	0.1	2 0.2	30
		Maintenance repaires & General Expences of cutter suction dredgers (victualling, Petty cash & Fuel)	Mechenical Eng Division	Operation break	0.2	3 0.6	18
		Purchase, Maintenance repaires & General Expences of Grap Hopper dredgers (victualling, Petty cash & Fuel)	Mechenical Eng Division	Operation efficiency	0.2	3 0.6	19
		Purchase new becon lamps and repairs of beacon lamps & buoys at all harbours.		Quality of goods	0.25	3 0.75	13
		Rehabilitation of Fenders, Chain, D-Shackle, I Bolts, Tyres for All Harbours	Mechenical Eng Division	Tender complience	0.1	2 0.2	31
		Rehabilitation of elecrical works of all harbours (Ref & Electrical)	Mechenical Eng Division	Effectiveness	0.2	3 0.6	20
		Purchase of Fixed Assests in Head Office & All Harbours (Furnitures, Computers, Printers, etc)	Machanical Eng Division	Marranty period	0.1	1 01	26
	1	Development of Maintenance all light inhighes 9 Due Drime Mourer Dougles at	Mechenical Eng Division	Warranty period	0.1	1 0.1	36
		Repair & Maintanaces all light vehicles & Bus, Prime Mover, Bowser at Head Office	Mechenical Eng Division	Economic life expectation	0.25	3 0.75	14
		Installation of CCTV cameras	Mechenical Eng Division	Operation break down	0.25	2 0.5	22
		Revenue : fuel , water , Berthing, waghbridge income, Boat lifting and other					
3	8 Revenu of the organisation	1	All Harbours	Incomplete recording	0.1	1 0.1	37
		Sand dreging and other income	Hikkaduwa, Ambalangoda,				
			panadura, Vallachchanai, Chilaw	Perfomans & Efficiency/ Loosing high bidders	0.2	1 0.2	32
		Rent Income	7	Debt collection	0.1	2	
			All Harbours,	efficiency		0.2	33
				Right recruitment and accures of recording			
4	2 Cost Of Human Resource	Salaries and Wages	HR Division	ı <b>l</b>	0.05	1 0.05	39
	1	Selection and Recruitment	HR Division	<b>.1</b>	0.1	1 0.1	38
	1	Over Time /Holiday Payments	HR Division	,1	0.3	3 0.9	8
	1	Leave and Attendance	HR Division	, <b>1</b>	0.25	3 0.75	15
	1	Gratuity	HR Division	, <b>1</b>	0.05	1 0.05	40
		Travelling Bata, Overtime	HR Division	<b>i</b> ] [	0.3	2 0.6	21

	1	İ	İ	_	<del></del>		1	1	1
5		Maintanance Expenses	Maintanance expenses-vehicals	Mechenical/Trasport	Economic life expectation/ Cost	0.3	3	0.9	7
		livalitation Expenses	mamananee expenses venteus	medicinedly maspere		0.3		0.3	,
			Maintanance expenses-dreger/heavy machinary	Mechenical/Trasport	Economic life expectation/ Cost	0.25	3	0.75	16
6	1	Current Asets	Debtors	All Harbours/ Finance Dep	Debt collection efficiency	0.3	3	0.9	5
	<u> </u>		Special Advances/Staff Loans	All Harbours/ Finance Dep	Timly settlement	0.1	2	0.2	34
	2		Petty cash-Harbour and head office	All Harbours/ Finance Dep	Froud & Corruption	0.2	2	0.4	29
			cash / Bank /deposit	All Harbours/ Finance Dep	Froud & Corruption	0.3	3	0.9	2
7	1	Payables	Creditors	Finance dep	Legal issues	0.3	3	0.9	6
			TAX PAYABLES	Finance dep	Legal issues	0.1	2	0.2	35
8	1	Stocks Verification	Inventories (stocks)	All Harbours/Head Office	Losses to P & L	0.4	4	1.6	1
9		Procument Process	Bid opening	Procurement Devition	Proper internal control	0.15	3	0.45	25
			prcurement process Internal control auditing	Procurement Devition	Proper internal control	0.25	3	0.75	17
			Attending AMC, Audit Quary Revieving, on line cheking						
10		Other works	cash and banking,cheking on line berthing incom					0	
	15								
<u> </u>		•							

Revenue Planfrom 2023 to 2026				
	2022	2023	2024	2025
1	<b>Estimated Income</b>	<b>Estimated Income</b>	<b>Estimated Income</b>	<b>Estimated Income</b>
TOTAL INCOME	1,470,340,085.47	1,520,450,000.00	1,531,731,530.79	1,630,404,683.87
Habours Income- Berthing	552,539,210.67	555,000,000.00	560,000,000.00	565,000,000.00
Rent Income	14,375,363.10	60,000,000.00	65,000,000.00	70,000,000.00
Security Income	20,125,511.70	13,000,000.00	13,519,007.07	14,870,907.78
Dredging Income	50,000,000.00	123,975,000.00	68,807,681.25	75,688,449.38
Fuel Profit / Gas	640,000,000.00	660,000,000.00	720,000,000.00	792,000,000.00
Sand Income	150,000,000.00	55,000,000.00	50,110,875.00	55,121,962.50
Whales watching Project Income	20,000,000.00	30,000,000.00	28,967,440.32	31,864,184.35
Security deposit	17,800,000.00	17,800,000.00	20,000,000.00	20,000,000.00
Survey income	500,000.00	525,000.00	-	-
Sundry Income	5,000,000.00	5,150,000.00	5,326,527.15	5,859,179.87

2026
<b>Estimated Income</b>
1,734,945,152.26
570,000,000.00
72,000,000.00
16,357,998.55
83,257,294.31
871,200,000.00
60,634,158.75
35,050,602.79
20,000,000.00
-
6,445,097.85

# MASTER PROCUREMENT PLAN FOR THE YEAR-2024 MINISTRY OF FISHERIES - CEY – NOR FOUNDATION LIMITED

		07	8	05	4	03	02	01	Serial No
	C	Line	Agency	Agency	Line Agency	Line Agency	Line Agency	Line Agency	Department Line Agency Ministry
Paddle Boat			19.5ft / 18.5ft Fishing Boat	19.5ft / 18.5ft passenger boat	19.5Feet Boat (With Solar)	55 foriegn boat ( front cabin ) - Mauriritus	59.5 ft multiday fishing boat	Whale watching 50ft W/O Engine - 01 Nos	Procurement Category Goods, works Services etc
	Hardware Fitting Items	Raw Materials	Materials Hardware Fitting Items	Raw Materials Hardware Fitting Items	Raw Materials Hardware Fitting Items	Raw Materials Hardware Fitting Items	Raw Material Hardware Fitting Items	Raw Materials Hardware Fitting Items	Type of the Procurement
	2.75		2.99	1.03	2.38	91.35	47.65	17.55	Estimated Cost (Rs. Min)
		Self	Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Source of Financing /Name of donor
	Shopping		Shopping	Shopping	LNB	LNB	Shopping	LNB	Procurement Method (ICB LNB, NCB and National shopping
		DPC -	Minor	DPC - Minor	DPC - Minor	DPC - Major	DPC - Major	DPC - Minor	Level Of Authority
		P	٦	יסי	P	ъ	P	P	Priority Station U=Urgent P= Priority N- Normal
	Suppliers	Quotation from Reg	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Invites Bids	Invites Bids	Invites Bids	Current status Procurement Preparedness activities
		2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	Scheduled Date of commencement
		2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	Scheduled date of completion
									Remarks

17	16	15	- 14	13	12	E	10	09	. 08
Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency
live fish tanks - for NAQDA	Fish Boxes ( DPT / Nara)	Ice Boxes	Mobile Toilets Single	Secuity Huts	Sales outlets - 8ftx3ft	Canoes new design Poject - NAQDA	15.5ft canoe & out tigger	18.5ft canoe & out tigger	Floating Piers 18Ftx7.5Ft
Raw Materials Hardware Fitting Items	Raw Materials Hardware Fitting Items								
3.93	0.65	2.64	0.97	1.32	0.99	1.56	22.25	15.46	1.52
Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing
Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shapping
DPC - Major	Chairman	DPC - Major	Chairman	DPC - Minor	Chariman	DPC - Minor	DPC - Minor	DPC - Minor	DPC - Minor
P	סי	Ф	Ф	P	P	q	Ф	ď	סי
Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Invites Bids	Invites Bids	Quotation from Reg. Suppliers					
2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01
2024.12.30	2024.12.30	2024.12.30	2024,12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30

	-	_											
30		29	28	27	26	25	24	23	22	21	20	19	. 18
Agency		Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency
Whale watching 50ft W/O Engine – 01 Nos	SERVICES	Fish Display Units 100kg	12ft Kayak	13ft Modified Theppam	11ft Theppam	13ft Theppam	Pallets ( CFHC / DPT /Nara)	Ferry (15.5ft & 18.5 ft)	Dry fish tables ( Nara)	other boat repairs	Boat repairs ( petrolium)	Floating resturent (36ft x 18 ft)	Hatchery Jar - Nara
charges		Raw Materials	Raw Materials Hardware Fitting Items	Raw Materials Hardware Fitting Items	Raw Materials Hardware Fitting Items	Raw Materials Hardware Fitting Items	Raw Materials Hardware Fitting Items	Raw Materials Hardware Fitting Items	Raw Materials Hardware Fitting Items	Raw Materials Hardware Fitting Items	Raw Materials Hardware Fitting Items	Raw Materials Hardware Fitting Items	Raw Materials Hardware Fitting Items
5.97		1.57	0.64	0.77	0.43	0.50	1.26	3.12	0.56	0.50	1.21	3.40	2.21
Self		Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing
Shopping		Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	LNB	Shopping
Major		Chairman	Chairman	Chairman	Chairman	Chairman	DPC - Minor	DPC - Major	Chairman	Chairman	DPC- Minor	DPC - Major	DPC- Minor
Ф		P	þ	P	þ	þ	P	þ	þ	þ	P	P	P
Invites Bids		Quotation from Reg. Supplier	Quotation from Reg. Supplier	Quotation from Reg. Supplier	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Invites Bids	Quotation from Reg. Suppliers					
2024.01-01		2024.01.01	2024.01.01	2024.01.01	2024.01.01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01
2024.12.30		2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30

Line Agency Fish Boxes (	Line Agency	Line Agency	Line A	Line	E.	E.	_							
Fish Bo		ncy	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Agency					
xes (	ice Boxes	Mobile Toilets Single	Secuity Huts	Sales outlets - 8ftx3ft	Canoes new design Poject - NAQDA	15.5ft canoe & out tigger	18.5ft canoe & out tigger	Floating Piers 18Ftx7.5Ft	Paddle Boat	19.5ft / 18.5ft Fishing Boat	19.5ft / 18.5ft passenger boat	19.5Feet Boat (With Solar)	55 foriegn boat ( front cabin ) - Mauriritus	multiday fishing boat
Labour	Labour	Labour charges	Labour charges	charges	charges									
0.17	0.29	0.16	0.28	0.37	0.26	3.30	2.78	0.26	0.93	0.58	0.26	0.14	12.14	6.26
Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Financing
Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	LNB	LNB	Shopping
Chairman	Chairman	Chairman	Chairman	Chairman	Chairman	DPC - Major	DPC- Mainor	Chairman	Chairman	Chairman	Chairman	Chairman	DPC - Major	Major
P	P	Ф	P	P	P	P	P	P	P	P	P	p	ס	
Suppliers Quotation from Reg. Suppliers	Quotation from Reg.	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation form Reg. Suppliers	Invites Bids/ Quotation from Reg. Suppliers	Quotation from Reg. Suppliers
2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01
2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30

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	60	59	58	57	- 56	55	54	53	52	51	50	49	48	47	46
	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency	Line Agency
Security	Cleaning & Janitorial	Stationery Motor Spare Parts Computer Accessories	Fish Display Units 100kg	12ft Kayak	13ft Modified Theppam	11ft Theppam	13ft Theppam	Pallets ( CFHC / DPT /Nara)	Ferry (15.5ft & 18.5 ft)	Dry fish tables ( Nara)	other boat repairs	Boat repairs ( petrolium)	Floating resturent (36ft x 18 ft)	Hatchery Jar - Nara	live fish tanks - for NAQDA
	Services	Utility & Services	Utility & Services	Services	Utility & Services	For re-sales	Labour charges	Labour charges	Labour charges						
5.714	2.179	0.864 0.321 0.067	0.38	0.23	0.11	0.08	0.07	0.29	0.54	0.19	0.16	0.67	0.80	0.57	1.09
	Self	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing	Self Financing
	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping	Shopping
Major	DPC - Minor /	Chairman	Chairman	Chairman	Chairman	Chairman	Chairman	Chairman	Chairman	Chairman	Chairman	Chairman	Chairman	Chairman	DPC - Minor
	О	P	P	P	Þ	P	ъ	P	P	Ф	P	P	q	P	P
	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Invites Bidz	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers	Quotation from Reg. Suppliers
	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01	2024.01-01
	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30	2024.12.30

		*
. 99		61
	Line Agency	Line Agency
Laptop - 02 Desktop - 02 Sofa set - 02 Fax Machine Office Cupboard- 03 A/C Unit- 10 Exhaust Fan - 03 Industrial axial Fan - 02 Nos New Wash room - 01 Printers - 05 Nos MS License for Windows - 10 Nos Ceiling Fans - 05 Office civilim Office Room	Capital Items	Three – Wheeler Tractor Trailer
Office equipment		
8.786		1.440 5.760
Self Financing		Self Financing
Shopping		Shopping
DPC - Minor / Major Chairman		Minor / Major
P		70
Invites Bids / Quotation from Reg. Suppliers		Invites Bidz/ Quotation from Reg. Supplier
2024.01-01		2024.01-01
2024.01-01 2024.12.30		2024.01-01 2024.12.30

Remarks

DPC

PREPAIRED BY

RECOMMENDATION

Limited National Bids

Department Procurement Committee

Delivery date will be depended on the market demand and availability of funds

Approved by - General Manager

N.M. Sarath Kumara

N.M. Sarath Kumara

N. Sarath Kum

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