



புறநீ வார்தாவ
வருத்தி அறிக்கை
PROGRESS REPORT

2024

காசீகர்தம், ப஢ு சமபன், ஓவதி னா வார்தார்த அலாநாஂஸ
கமத்தொழில், கால்நடை வளங்கள், காணி மற்றும் நீர்ப்பாசன அமைச்சு
Ministry of Agriculture, Livestock, Lands and Irrigation

வார்தார்த அஸ / நீர்ப்பாசன பரிவு / Irrigation Division

Progress 2024



Ministry of Agriculture, Livestock, Lands and Irrigation
Irrigation Division

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Ministry of Agriculture, Livestock, Lands and Irrigation

Irrigation Division

This Ministry, which was functioning as the Ministry of Irrigation, was amended by the Gazette Extraordinary of the Democratic Socialist Republic of Sri Lanka bearing the No. 2403/53 dated 27th September 2024, and established as the Ministry of Agriculture, Lands, Livestock, Irrigation, Fisheries and Aquatic Resources. Later, it was revised again as the Ministry of Agriculture, Livestock, Lands and Irrigation by the Gazette Extraordinary No. 2412/08 dated 25th November 2024.

Accordingly, the previous Ministry of Irrigation is currently performing its functions as the Irrigation Division of the Ministry of Agriculture, Livestock, Lands and Irrigation.

VISION



**Prosperous Sri Lanka through
Sustainable Water Resources
Development & Management**

MISSION

**Providing wellbeing of
Community & environment by
fulfilling multiple water uses
through Water Resources
Development & Management**



Objectives



- i. Development and Management of water resources required for all water consumption and energy needs of the country
- ii. Improving land and water use efficiency
- iii. Protection of water quality and sustainability through conservation of river basins and water resources
- iv. Providing irrigation and agricultural consultancy facilities required to ensure food security in Sri Lanka
- v. Providing necessary facilities to ensure a safe and secure domestic water supply to all Sri Lankans
- vi. Providing water facilities for ecological balance and development
- vii. Ensuring the sustainability of agriculture by improving the living standards of the farming community associated with irrigation systems
- viii. Meeting water needs of industry and tourism services
- ix. Development, conservation and management of groundwater resources in Sri Lanka
- x. Active contribution to the national food production process through the Mahaweli Special Economic Zones



Key Functions

- i. Formulation & Execution of Policies, Programmes and Projects related to the Ministry and institutions comes under the purview of the Ministry.
- ii. Provide public services under the scope of the ministry in an efficient and public friendly manner.
- iii. Development of Water Resources and Irrigation Facilities
- iv. River Basins and Irrigation Systems Management including Operation and Maintenance
- v. Conservation and Protection of Water Sources and Irrigation Systems
- vi. Making dam safety arrangements
- vii. Develop Technical guidance and criteria for bulk Water allocation for Multiple needs
- viii. Implement strategic programmes and projects to prevent water pollution and related environmental pollution and to ensure water quality
- ix. Prevention of Salt Water Extrusion to inland areas.
- x. Drainage and Flood Protection
- xi. Provide Engineering Consultancy Services
- xii. Contributing to standardized constructions as the main construction services provider of the government.
- xiii. Institutional Development and Productivity Enhancement of Irrigation systems
- xiv. Development, Monitoring and Management of Ground Water
- xv. Conservation of Rain Water and promoting Rain water harvesting programme
- xvi. Management of Mahaweli Reservoir Systems as the main Renewable Energy Supplier of National Power Supply
- xvii. Expanding the contribution made through the Mahaweli Special Zones as a major stakeholder in the local food production process
- xviii. Broadening the Professional Services in the field of irrigation while safeguarding the domestic Irrigation Engineers' Service

Ministry of Agriculture, Livestock, Lands and Irrigation

Projects under the Irrigation Division

1. Mahaweli Water Security Investment Programme (MWSIP)

Estimated Cost (Rs. Mn.)	160,356 (Revised Program cost - \$ 976 Mn) (Assured Loan amount by ADB - \$ 539 Mn)	Benefited Districts	Anuradhapura, Pollonnaruwa, Kurunegala, Matale
Funding Sources	ADB and GoSL	Reservoir Capacity (MCM)/ Benefitted area (Ha)	NCPCP - 190 MCM NWPCP - 130 MCM Land Area to be fed (ha) NWPCP - 13,000 NCPCP - 12,300 MLBCRP - 7,500
Project Duration	2015-2025 (June)	Beneficiaries	<u>Phase 1 (Population Benefited)</u> NWPCP - 300,000 NCPCP - 700,000 MLBCRP - 62,000
Allocation 2024 (Rs. Mn.)	28,460.00	Financial Progress 2024 (Rs. Mn.)	24,690.69
Cumulative Financial Progress (Rs. Mn.)	118,858.00	Overall Physical Progress (%)	68.00%
Work done in 2024	Status of the Construction packages are as follows • Physical Progress up to 31st December 2024 of Ongoing contract packages as follows, ➤ Heightening of Minipe Anicut including Water Control and Measurement Facilities for Left Bank and Right Bank Canals (MLBCRP-ICB-1) - Overall Progress - 100% ➤ Construction of Main Canal from Nabadagahawatta to Mahakithula Reservoir Inlet Tunnel (from 5+250km to 22+300km) (NWPCP-ICB-2) - Progress in 2024 - 97%, Overall Progress – 99.73% ➤ Construction of Upper Elahera Canal, KaluGanga - Moragahakanda Transfer Canal (KMTC) (from 0+100 km to 08+830 km) Comprising		

	Two Tunnels of Length 8 km with Open Canal Aqueducts and Associated Structures (UEC-ICB-2B) - Progress in 2024 - 79%, Overall Progress - 97.92% ➤ Construction of Upper Elahera Canal from 27+509 km to 55+600 km (UEC-ICB-2A) - Progress in 2024 - 58%, Overall Progress – 47.68% ➤ Improvement to Minipe Right Bank Canal Headworks including Automation Contract Package MLBCRP-6 - Progress in 2024 - 29%, Overall Progress – 21.75% • The following contract package has been terminated, ➤ Construction of Mahakithula Inlet Tunnel, Mahakithula & Mahakirula Reservoirs, Feeder Canal from Mahakithula to Mahakirula Reservoir (NWPCP-ICB-1) - Due to Contractor's poor performance contract has been terminated with effect from 26th May 2023. ➤ The MLBCRP-ICB-1 contract package has been physically completed, and the processing of financial payments is currently ongoing. - Progress in 2024 - 4%, Overall Progress - 100% • Improve the livelihoods of farmers affected by the economic crisis in Mahaweli systems ➤ 200 SMART agriculture packages to 200 farmers in Mahaweli System B, C, D, G, H & Huruluwewa ➤ 100,000 one-month-old layer breed chicks with 700,000kg of poultry feed to 1927 farmers in Mahaweli System B, C, D, E, G, H, Huruluwewa & Walawa
Allocation Requested for 2025 (Rs. Mn.)	Budget Plan Tranche 1,2,3 - 20,700.00 Budget Plan New Loan - 21,000.00
Proposed Programme for 2025	• All awarded contracts, with the exception of UEC-ICB-2A and MLBCRP-6, were successfully completed in 2024. • The following major projects are scheduled to complete in 2025 (NWPCP-ICB2, KMTC, MLBCRP-ICB1, MLBCRP-6) and will subsequently be handed over to the Irrigation Department and the Mahaweli Authority of Sri Lanka within the year 2025. • According to the planned progress, the physical progress of the UEC-ICB-2A contract package will be 85% by the end of 2025. • All activities implemented to improve the livelihoods of farmers affected by the economic crisis in Mahaweli systems will be successfully completed. • Construction of Fish Breeding Center in Mahaweli System B • Enhancement of dairy farming in Mahaweli System B, C, D, E, G, H &

	Huruluwewa for 375 farmers - cash payments for grassland establishment, construction of wastewater and azolla tanks, and 4 confirmed AIs - concentration feed, materials for the protective fence surrounding the grasslands, grass chopping machines, micro-irrigation systems, plastic silage barrels, milking machines
Benefits of the project	• Maximizing the utilization of water resources stored in the Mahaweli system • Opportunity to transform agri-food systems in the NCP • Contribution to economic revival - Value of increased food produced - Value of food imports substituted - Value of increased food exports - Increased access to domestic water supply - Increased employment opportunities • Increased availability of water for wildlife

Implementation of livelihood improvement activities for farmers affected by the economic crisis in Mahaweli systems

Mahaweli System	SMART Packages (200 Nos.)		One-month-old chicks (100,000 Nos.) with poultry feed (700,000 kg)			
	Financial Progress	Physical Progress	Beneficiaries	Financial Progress	Physical Progress	
					Chicks (Nos)	Poultry food (Kg)
B	100% Rs.17.770	40 units/ farmers - 100%	No. of farmers - 300	100% Rs.21.84	15,000 Nos. - 100%	94,800 kg - 100%
C	100% Rs.8.88	20 units/ farmers - 100%	No. of farmers - 294	100% Rs.23.35	14,400 Nos. - 100%	105,000 kg - 100%
D	100% Rs.22.21	50 units/ farmers - 100%	No. of farmers - 300	90% Rs.22.10	15,000 Nos. - 100%	96,000 kg - 91.5%
E	N/A	N/A	No. of farmers - 100	85% Rs.7.08	5,000 Nos. - 100%	30,000 kg - 86%
G	100% Rs.8.885	20 units/ farmers - 100%	No. of farmers - 100	100% Rs.7.78	5,000 Nos. - 100%	35,000 kg - 100%
H	100% Rs.17.77	40 units/ farmers - 100%	No. of farmers - 297	100% Rs.23.29	14,700 Nos. - 100%	104,900 kg - 100%
Huruluwewa	100% Rs.13.32	30 units/ farmers - 100%	No. of farmers - 200	100% Rs.15.53	10,000 Nos. - 100%	70,000 kg - 100%
Walawa	N/A	N/A	No. of farmers - 336	100% Rs.31.14	13,600 Nos. - 100%	140,000 kg - 100%

2. Uma Oya Multipurpose Development Project

Estimated Cost (Rs. Mn.)	89,748.00	Benefited Districts	Badulla, Monaragala, Hambanthota
Funding Sources	USD Mn 50 from Iran & GoSL	Reservoir Capacity (MCM)/ Benefitted area (Ha)	• Puhulpola Reservoir - 0.63 MCM • Dyraba Reservoir - 0.922 MCM • Benefitted area - 1500ha of existing lands and 4500ha of new lands
Project Duration	2010 - 2025	Beneficiaries	6,000 families
Allocation 2024 (Rs.Mn.)	4,500.00	Financial Progress 2024 (Rs.Mn.)	1,687.68
Cumulative Financial Progress	82,007.21	Overall Physical Progress (%)	99.97%
Work done in 2024	Under the supervision of the Ministry of Irrigation, the remaining work of the project is carried out, and handed over to the Sri Lanka Mahaweli Authority and the Ceylon Electricity Board, in order to rectify the defects		
Allocation Requested for 2025 (Rs. Mn.)	2,514.00		
Proposed Programme for 2025	Remaining Constriction work & Defects rectification work.		
Benefits of the project	• Providing 230 GWh of electrical energy annually to the national grid through 120 MW electricity generation • Providing irrigation water for 1500 ha of existing lands and 4500 ha of new lands in the Monaragala district • Providing 39 MCM of water for the drinking water needs of the Badulla, Monaragala and Hambantota districts		

3. Moragahakanda and Kaluganga Reservoir Project

Estimated Cost (Rs. Mn.)	120,700.00	Benefited Districts	Matale, Polonnaruwa and Anuradhapura
Funding Sources	Government of Sri Lanka, Saudi Fund for Development, Opec Fund for International Development, Kuwait fund	Reservoir Capacity (MCM)/ Benefitted area (Ha)	Moragahakanda : 557.87 MCM Kaluganga : 248.00 MCM

	for Arab Economic Development		
Project Duration	January 2007 - March 2024	Beneficiaries	People of Matale, Polonnaruwa & Anuradhapura Districts
Allocation 2024 (Rs. Mn.)	1,372.00	Financial Progress 2024 (Rs. Mn.)	793.57
Cumulative Financial Progress (Rs. Mn.)	119,896.64	Overall Physical Progress (%)	99.90
Work done in 2024	• Payment of compensation for land acquisition in Moragahakanda Kaluganga Development Project. • Rough levelling of irrigated land in the new development Area • Provision of drinking water and domestic water for the new settlers of Moragahakanda new development area.		
Allocation Requested for 2025 (Rs. Mn.)	80.00		
Proposed Programme for 2025	• Construction work of the project was completed and project office is closed. • Land acquisition and resettlement work in Divisional Secretariats Laggala, Elahera and Naula are carried out by Mahaweli Authority of Sri Lanka.		
Benefits of the project	➤ Moragahakanda Reservoir with 557MCM water capacity ➤ Kaluganga Reservoir with 248MCM water capacity ➤ Hydro power plant which produces annually 114.5GWh electricity. Annual fuel cost savings with the hydro power production will be around Rs. 1,545Mn. ➤ 465 Buildings for public usage ➤ 276km of road networks ➤ 330km of canal networks ➤ 11 small tanks established ➤ 20 minor tanks established ➤ Additional 5000 ha land has been open up for agriculture ➤ Enhance the agricultural production of the country - Cropping intensity in several areas are around 100% to 154%. This project will increase this up to 181% on the average. Direct benefits including the increased rice yield per hectare will give an additional agricultural		

	production of 123,000 tons annually. The net annual agricultural benefits will be Rs. 4,000Mn in monetary term. ➤ Providing drinking and Industrial water facilities to Matale, Polonnaruwa, Anuradhapura and Trincomalee districts. ➤ Inland Fishery – The average annual fish production potential is estimated to be around 4,700 tons per year, representing net benefits of Rs. 940Mn. annually. ➤ Enhancing employment opportunities - 650 people are directly recruited in the Project. Further youths are trained by conducting/arranging Gem & Jewellery courses, Hotel Management courses, Self-employment trainings etc. ➤ Enhancing Ecotourism - enhance the eco-tourism by developing Wasgamuwa National Park, Minneriya National Park & Riverston etc. • Flood control - Controlling the flood damages caused in Somawathiya & Mannampitiya areas.
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4. Climate Resilience Multi-Phase Programmatic Approach (CResMPA)

Estimated Cost (Rs. Mn.)	26,970.00	Benefitted Districts	All district in the country
Funding Sources	IBRD - World Bank	Reservoir Capacity (MCM)/ Benefitted area (Ha)	56 MCM 25,000 ha. 35,000 families
Project Duration	6 years 2021 - 2026	Beneficiaries	• 3.5 Mn. People - Improved weather & flood warnings • 1,800,000 people - Multi-purpose water infrastructure for flood and climate resilience in Kelani River Basin. • 35,000 families - Ensured food security
Allocation 2024 (Rs. Mn.)	7,019.00	Financial Progress 2024 (Rs. Mn.)	2,241.43
Cumulative Financial Progress (Rs. Mn.)	2,918.86	Overall Physical Progress (%)	41.60

Work done in 2024	In order to improve the observational network of • Department of Meteorology (DOM): supplied hydrogen generators, Theodolite, PABX systems, IBL software, repairing Auto Mated Rain Gauges, office furniture for DOM. • Irrigation Department (ID): contract awarded for integrating hydrological monitoring system into real real-time web-based monitoring system, improvement of hydrology lab by refurbishment of lab and office premises, provided lab equipment, ICT equipment, ARC GIS software, 3 LIDAR drones, awarded a consultancy for identification of new 100 hydrological stations, refurbishment of 19 principal hydrological stations. • Improvement made to hydraulic lab: contract awarded to the refurbishment of hydraulic lab and office, replacement of electrical system and control panel, supply lab equipment • National Building Research Bureau (NBRO): Contract awarded to supply 330 Automated rain gauges, supplied ICT equipment, display panels for astonishment of Emergency Operation Center (EOC), equipment required for establishment of 100 air quality sensor network in the country, office furniture, gINT, ZodST20, Arc GIS, MATLAB, SarProz, GMS ground water pro, Arc Hydro ground water, VR SIMLAB, Pix4d software for forecasting and early warning by NBRO • Disaster Management Centre (DMC): provided 5 KV generators, rescue tubes, megaphones, GPS vehicle tracking system, vanilla probe, and awarded consultancy contract to develop a road map for modernization of head office and district offices Salinity Barrier Construction: The hired Ms Suze Frazee JV with EGIS Engineering and Maritime as Design Review and Supervision Consultant (DRSC) to review and enhance a preliminary design developed under the CRIP to finalize design and tender documents for hiring a contractor to construct a permanent salinity barrier across the Kelani River at Ambathale, replacing a temporary built sandbag structure. The DRSC has reviewed the design and related documents and submitted an inception report, which includes the modification to the existing design to improve operational efficiency and cost-effectiveness of construction. For this purpose, DRSC has submitted a proposal for additional scope of works that are not covered under the original TOR used in the RFP to hire the DRSC. The additional scope of work proposal was submitted to the World Bank for clearance, to proceed to obtain the cabinet of Minister's approval for the additional works to finalize drawings, bills of quantities, and tender documents for hiring a contractor for the construction. Wee Oya Reservoir Development: Ms Mahab Ghodds Iran has been hired to develop a detailed design for the Wee Oya reservoir in Yatiyantota to store rainwater during the rainy season as a
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	measure for controlling flooding in the lower Kelani basin, and supply drinking water to Port City and Metro Colombo. The consultant has conducted a kick-off workshop and submitted a draft inception report and made a presentation to the Technical Review Committee. Since early signs of landslide are visible in the site selected for Wee Oya reservoir construction, the recommendation was given to further study the landslide susceptibility. Accordingly, TOR decided to conduct a Landslide Susceptibility study through NBRO to identify the structural solution for the landslide which will be used to provide the structural solution in the detailed design. The project has carried out a series of awareness and consultative meetings at National, District, Divisional, and Grama Niladhari levels covering all stakeholders through an awareness campaign for communities affected by the Wee Oya reservoir construction. TOR has finalized to conduct ESIA that will provide a foundation to develop a Resettlement Action Plan for approximately 203 displaced families. Additionally, an Environmental Impact Assessment (EIA) is planned to identify potential environmental impacts associated with the construction. Terms of Reference have been finalized to hire two consultancy firms to carry out these assessments.
Allocation Requested for 2025 (Rs. Mn.)	9,845.00
Proposed Programme for 2025	• Develop a road map for the modernization of the Department of Meteorology • Installation of 3 hydrogen generators for monitoring upper air observations • Develop architectural designs, BOQ and tender documents for refurbishment of DOM Head office and regional offices • Award refurbishment contracts based on the tender documents prepared by the consultant • Hire firm to conduct bathymetric and LIDAR survey and Digital Terrain Models for 22 river basins to develop flood models • Award consultancy contract for developing flood models for 20 river basins • Establish Emergency Operation Center at Irrigation Department • Sign a contract with a consultancy firm to identify 100 new hydrological stations • Hire contractors to develop real real-time water level measuring systems for major reservoirs • Procurement of 100 new Automated Rain gauges for ID • Hire a consultant to develop LIDAR survey for 900Km in 14 landslide-prone areas

	• Hire a consultancy firm to develop real real-time landslide resilience system • Procure mobile data collection devices for monitoring landslides • Procure 10 drones for NBRO • Development of a road map for the modernization of the Disaster Management Center and implementation of a road map by procuring goods, equipment and services • Procure PABX and megaphones for DMC • Complete ongoing civil work rehabilitation packages in 25 districts • Hire a consultant for complete EIA for the Ambathale salinity barrier and Wee Oya • Hire a firm to conduct a Social Impact Assessment study for Wee Oya
Benefits of the project	• 373,723 people benefited from irrigation rehabilitation packages implemented in 25 districts • Protected 14,385 ha of paddy lands from flood and drought risk • Reduction in average annual flood damage in Kelani River Basin • Improved 18.9 km of canals in major, medium and minor irrigation schemes

District wise progress of project implementation–Critical Rehabilitation works of Major, Medium and Minor Irrigation Schemes under Repurposing - 2024

District	Number of Approved Projects	Number of projects for 2024	Allocation for 2024 (Rs.Mn.)	Progress	
				Physical (%)	Financial (Rs.Mn.)
Ampara	62	54	433.01	73.30%	103.28
Anuradhapura	48	46	245.77	82.50%	83.09
Badulla	50	42	133.27	89.29%	47.90
Batticaloa	26	25	276.21	89.60%	157.65
Colombo	49	46	131.13	78.91%	33.70
Gampaha	61	38	74.90	57.11%	19.25
Kalutara	43	24	51.97	50.21%	17.47
Rathnapura	334	172	407.96	36.63%	44.17
Kandy	14	11	27.77	95.64%	12.66
Mathale	17	12	46.05	86.42%	15.58
Nuwara Eliya	13	8	35.16	65.63%	13.24
Kegalle	31	25	36.55	80.60%	16.89
Kurunegala	47	36	133.84	87.83%	47.73
Hambanthota	49	49	302.79	95.31%	159.43

District	Number of Approved Projects	Number of projects for 2024	Allocation for 2024 (Rs.Mn.)	Progress	
				Physical (%)	Financial (Rs.Mn.)
Mannar	60	43	167.16	76.93%	45.15
Vavuniya	30	30	134.99	93.47%	62.22
Kilinochchi	18	13	88.99	85.38%	10.10
Mullativu	12	7	68.09	32.14%	3.52
Jaffna	18	17	92.45	79.12%	11.94
Monaragala	114	89	491.82	92.11%	157.69
Polonaruwa	143	139	761.04	88.10%	314.05
Puttalam	32	21	153.40	71.67%	49.03
Trincomalee	44	42	263.73	90.43%	150.02
Galle	69	53	209.73	73.68%	93.08
Matara	59	38	187.35	94.74%	79.77
Total	1443	1080	4,955.12	75.51%	1,748.60

5. Integrated Watershed and Water Resources Management Project (IWWRMP)

Estimated Cost (Rs. Mn.)	20,308.70	Benefited Districts	All districts
Funding Sources	World Bank & GOSL	Reservoir Capacity (MCM)/ Benefitted area (Ha)	Benefitted area (Ha) - 201,632
Project Duration	May 2021 - October 2026	Beneficiaries	1,100,000
Allocation 2024 (Rs. Mn.)	4,397.00	Financial Progress 2024 (Rs. Mn.)	3,011.05
Cumulative Financial Progress (Rs. Mn.)	6,265.03	Overall Physical Progress (%)	71.75%
Work done in 2024	Works (Rehabilitation of canals and dams), goods (Dam inspection machine) and consultancy services related procurement and contract activities as follow: * Irrigation Department (ID) Work Contracts - Total Packages 10 included canal and dams rehabilitations 6 packages already completed. 4 packages under construction. * Mahaweli Authority of Sri Lanka (MASL) Work Contracts - Total		

	Packages 9, included canal and dams rehabilitations 5 packages already completed. 4 packages under construction. * Northern Provincial Council, Irrigation Department (NPC) Work Contracts - Total Packages 9 included canal and dams rehabilitations 4 packages already completed. 3 packages under construction. 2 packages under procurement. * Eastern Provincial Council, Irrigation Department (EPC) Work Contracts - Total Packages 7 included canal and dams rehabilitations 7 packages under construction. * Water Resources Board (WRB) Works Contracts - Total 2 Contracts, included Expansion of Groundwater Management Units 1 package under procurement stage. 1 package in progress. * 10Mn Repurposing Work Activities - Total Packages 782 included Small and Medium Irrigation Infrastructure Rehabilitation Works (SMIIRW) 758 packages already completed. 24 packages are in progress. * Consultancy Services - Total 20 Consultancy Services 6 packages in progress. 5 packages under procurement stage. 9 consultancy packages already completed. * Goods Contracts - Total Packages 15 5 packages already completed. 1 package in progress. 9 packages under procurement stage. * Non-Consultancy Services- Total 4 Packages 2 packages already completed. 2 packages in progress.
Allocation Requested for 2025 (Rs. Mn.)	5,550.00
Proposed Programme for 2025	Targets of Works, Goods and Consultancy Services Non-Consultancy Services related Procurement and Contract activities as follows: * Irrigation Department (ID) Work Contracts - Total Packages 18 included Canal and Dams Rehabilitations 14 packages at initial stage - 50%, progress to be achieved - 4 ongoing packages to be completed. * Mahaweli Authority of Sri Lanka (MASL) Work Contracts - Total Packages 14 included Canal and Dams Rehabilitations 10 packages at initial stage - 75%, progress to be achieved - 4 ongoing packages to be completed. * Northern Provincial, Irrigation Department (NPC) Work Contracts

	- Total Packages 11 included Canal and Dams Rehabilitations 6 works at initial stage 75 %,3, progress to be achieved - work contracts 100% to be completed. 2 contracts will be awarded. * Eastern Provincial, Irrigation Department (EPC) Work Contracts - Total Packages 15 included Canal and Dams Rehabilitations 8 works at initial stage. 5 ongoing work contracts to be completed. 2 works to be retendered. * Water Resources Board (WRB) Works Contracts - Total 3 Contracts included Expansion of Groundwater Management Units 1 package at initial stage .1 packages to be awarded and completed. 1 ongoing package to be completed. * 10Mn Repurposing Work Activities – 24 Packages included Small and Medium Irrigation Infrastructure Rehabilitation Works (SMIIRW) 18 packages are under procurement stage and 6 packages are ongoing (near to complete). Those packages will be completed before the end of 2025. * Consultancy Services - Total 20 Consultancy Services 9 packages at initial stage. 5 packages to be awarded and completed. 6 ongoing packages to be completed. * Goods Contracts - Total Package 14 4 packages at initial stage. 9 packages to be awarded and completed.1ongoing package to be completed. * Non-Consultancy Services- Total 3 Packages 1 package to be awarded. 2 packages targeted to complete.
Benefits of the project	• The No of Dams at risk to be reduced to 08 from 18 • Area provided with new/improved irrigation or drainage services to be 110,827.86 Hectare (Ha) • As a result of the infrastructure rehabilitation works the direct No of beneficiaries to be 1,100,000 • 18 Nos. of Dams rehabilitated • 14 Nos. of Canals rehabilitated

District wise progress of project implementation–Critical Rehabilitation works of Major, Medium and Minor Irrigation Schemes under Repurposing - 2024

S/No .	District	No of Approved Projects	No of Projects for 2024	Allocation for 2024 (Rs. Mn)	Progress	
					Physical (%)	Financial (Rs. Mn)
1	Ampara	70	70	217.50	100%	130.512
2	Anuradhapura	51	51	145.00	100%	116.533
3	Badulla	28	28	107.11	100%	64.717
4	Batticaloa	37	37	136.98	100%	92.957
5	Colombo	13	13	40.31	100%	7.143
6	Matara	18	18	40.31	100%	27.893
7	Galle	23	23	49.11	100%	20.578
8	Gampaha	19	19	80.52	100%	20.615
9	Hambantota	38	38	132.92	100%	89.279
10	Kalutara	8	8	80.52	100%	12.124
11	Kandy	9	9	40.31	100%	30.086
12	Kegalle	6	6	46.69	100%	11.845
13	Kurunegala	21	21	76.56	100%	52.491
14	Mannar	26	26	120.83	100%	90.332
15	Matale	30	30	80.62	100%	64.913
16	Monaragala	79	79	283.52	100%	130.717
17	Nuwaraeliya	17	17	80.52	100%	52.567
18	Polonnaruwa	88	88	320.55	100%	226.601
19	Puttalam	13	13	40.31	100%	33.814
20	Rathnapura	55	55	112.04	100%	129.772
21	Trincomalee	48	48	231.13	100%	163.021
22	Vavuniya	31	31	145.00	100%	116.096
23	Kilinochchi	17	17	80.52	100%	38.126
24	Mullaitivu	8	8	40.31	100%	33.565
25	Jaffna	29	29	170.81	100%	79.439
Total		782	782	2,900.00	100%	1835.74

6. Strengthening the Resilience of Smallholder farmers in the Dry Zone to Climate Variability and Extreme Events through an Integrated approach to Water Management Project (CRIWMP)

Estimated Cost (Rs. Mn.)	12,940.00 (1 USD = 250 LKR) 52.08 USD Mn	Benefited Districts	Anuradhapura, Polonnaruwa, Kurunegala, Puttalam, Vavuniya, Mannar, Trincomalee
Funding Sources	Green Climate Fund / GoSL – Co - Finance	Reservoir Capacity (MCM)/ Benefitted area (Ha)	325 Minor tanks 5,000 ha paddy lands
Project Duration	07 Yrs (2017 June – 2024 June)	Beneficiaries	1,950,374
Allocation 2024 (Rs.Mn.)	2,531.00	Financial Progress 2024 (Rs. Mn.)	2348.54 (By Ministry of Irrigation) 188.029 (By UNDP) - Total: 2536.57
Cumulative Financial Progress (Rs.Mn.)	7575.50 (MOI expenses) 3246.50 (UNDP Direct expenses) Total: 10,822.00	Overall Physical Progress (%)	93 %
Work done in 2024	Under Irrigation component, • In 2024, upstream works commenced in 26 VIS (Village Irrigation Systems) • Upstream works of total of 49 VIS has been completed this year; including 44 from the previous year • In 2024, downstream works commenced in 43 VIS. • Downstream works of total of 71 VIS has been completed this year. • Statutory plans for conservation areas have been effectively prepared for 316 VISs, demonstrating a strong commitment to environmental stewardship and sustainable development. • A comprehensive geospatial database has been created to support project implementations and visualization, utilizing GPS points to track progress and identify key stakeholders. Under Climate Smart Agriculture component, • Water management demonstrations were successfully completed in 13 VISs, Key technologies included: • Alternate Wetting and Drying (AWD) irrigation; sensor lighting systems		

	and floating systems with 644 farmers; Parachute Paddy with 326 farmers; row seeding, plot consolidation, reducing the number of plots from 1,275 to 360; Laser leveling of 185.9 acres (75.3 hectares) • Establishment of the Agro Tech Farm is ongoing exclusively in Trincomalee District Under Drinking water component, • Installation of rainwater harvesting tanks has been completed for 49 schools, with two tanks installed at each school. • The installation of 10 large advanced filter systems has been initiated, Installation of 6 has been completed with 80% overall progress • Installation of 28 small advanced filter systems has been completed, while installation of 20 additional systems is currently ongoing, 80% with progress • Training on rainwater harvesting tank maintenance was provided to 84 families and 19 schools, promoting efficient water conservation practices. Under Disaster response and preparedness component, • District weather advisories for both agricultural seasons were co-developed. • A total of 53 depth gauges and 132 flow measuring gauges have been installed. • The project has successfully trained 250 water controllers • A Training of Trainers (TOT) programme on Climate Resilient Water Safety and Security Planning was conducted for 51 officers • Agrometeorological advisories were disseminated to 7,000 farmers • The preparation of Standard Operating Procedures (SOPs) for flood management has been initiated as part of the project.
Allocation Requested for 2025 (Rs. Mn.)	GCF (13) - 1,041.50 GoSL (17) - 5.00 Total - 1,046.50
Proposed Programme for 2025	• Complete the upgrade works in 27 Village Irrigation Schemes (VIS) including continuation work. • Continue with downstream rehabilitation works in ongoing VIS projects. • Proceed with the remaining activities for agro-technology farm development in Trincomalee. • Continue the distribution of planting materials for previously awarded contracts, which include the development of 7 school gardens, 100 market-oriented home gardens, and 1,300 food security home gardens. • Conduct Yaya programs in 7 districts. • Install rooftop solar systems in schools equipped with Small Advanced Filter Systems.

	• Implement the installation of 20 Small Advanced Filter Systems. • Install 66 depth gauges. • Continue to implement disaster response preparedness activities associated with already awarded contracts. • Continue the preparation of standard operating procedures (SOPs) for flood management in three river basins.
Benefits of the project	• Upgrading and enhancing resilience of 325 village irrigation systems covering 9,750 ha and scaling up climate-resilient farming practices (Increase the cropping Intensity from 0.8 to 1.6 by VIS rehabilitation and via climate smart agricultural practices) • Provide Agri advisories for 520,000 beneficiaries to improve climate resilience • Enhancing climate-resilient, decentralized water management solutions to provide safe year-round drinking water for 122,715 people of Vulnerable community through establishment of 07 Rural Water Supply Schemes, 16 Large Scale Advance filtration units, 70 small scale advance filter units and 4,000 Rain water harvesting tank systems. • Enhance water management and adaptive capacity of vulnerable communities for floods and droughts by establishment of effective monitoring systems, distributing weather advisories and developing early warning disaster response measures - 450,000 beneficiaries

7. Strengthening Climate Resilience of Subsistence Farmers and Agricultural Plantation Communities residing in the vulnerable river basins, watershed areas and downstream of the Knuckles Mountain Range Catchment of Sri Lanka - (GCF Knuckles Project)

Estimated Cost (Rs. Mn.)	14,692.00 (Rs. 300 = 1 USD) 48.975 USD Mn	Benefited Districts	Matale, Kandy, Anuradhapura, Kurunegala, Puttalam
Funding Sources	Green Climate Fund & GoSL	Reservoir Capacity (MCM)/ Benefitted area (Ha)	166,254 ha of highland catchment 122,150 ha of lowland paddy
Project Duration	6 years (2023 Jan- 2029)	Beneficiaries	Female - 138,003 Male - 130,640
Allocation 2024 (Rs.Mn.)	1,010.00	Financial Progress 2024 (Rs. Mn.)	410.93

Cumulative Financial Progress (Rs.Mn.)	437.39	Overall Physical Progress (%)	6%
Work done in 2024	• Streamside protection and drainage management along roads - 1% • Rehabilitation and establishment of village tanks, ponds and irrigation network - 2% • Restoration of forest mosaic landscapes -1% • Increasing cropping intensity of irrigated rice in both upstream and downstream areas - 2% • Intensification of Sustainable smallholder production - 2% • Restoration and intensification of sustainable plantations - 8% • Conduct Domestic value chain mapping and green market assessments for products especially from small holder and subsistence farmers - 1 % • Develop an integrated land use policy and planning mechanism at sub-basin scale - 40% • Develop a shared information system to support land use planning, climate adaptation, market information and monitoring of the performance of intervention options - 3% • Develop local capacity for adaptive and sustainable land management - 5% • Development and production of simple to use guidelines, manuals and tools for matching options to context and implementing SLM, sustainable intensification and value chain upgrading options - 5%		
Allocation Requested for 2025 (Rs. Mn.)	2,808.48		
Proposed Programme for 2025	Continuation of. • Streamside protection and drainage management along roads • Rehabilitation and establishment of village tanks, ponds and irrigation network • Restoration of forest mosaic landscapes • Increasing cropping intensity of irrigated rice in both upstream and downstream areas • Intensification of Sustainable smallholder production • Restoration and intensification of sustainable plantations • Conduct Domestic value chain mapping and green market assessments for products especially from small holder and subsistence farmers • Provide technical support for Enterprise and institutional development to exploit green growth opportunities for small holder farmers in the uplands • Identification and implementation of value chain upgrading options for		

	smallholder and subsistence farmers engaged in climate smart agriculture • Developing a portfolio of business cases for negotiating performance-based financial transfer mechanisms • Setting up a PES intermediary body as a part of the multi-stakeholder platform, and its governance system established • Establish a monitoring system for PES schemes in the upstream catchment area • Develop an integrated land use policy and planning mechanism at sub-basin scale • Develop a shared information system to support land use planning, climate adaptation, market information and monitoring of the performance of intervention options • Development and refinement of Sustainable Land Management (SLM) framework • Establishment of nested-scale multi-stakeholder innovation platforms from sub-basin to GN scale • Develop local capacity for adaptive and sustainable land management • Development and production of simple to use guidelines, manuals and tools for matching options to context and implementing SLM, sustainable intensification and value chain upgrading options
Benefits of the project	• 1.3 million people (51.4 % women) who will benefit from the adoption of diversified, climate-resilient livelihood options; • 346,000 hectares of upland and lowland agro-ecosystems and natural ecosystems protected and strengthened in response to climate variability and change

Irrigation Department

VISION



To optimized the returns of the water resources so as to ensure sustainable economic and social development while safeguarding the environment of the country, following the words of the King Parakramabahu the Great of “Not allowing a single drop of water falling from this sky to sea without serving the eco system and mankind

To harness, develop, conserve, regulate, allocate and manage water resources in the country to secure & enhance the returns it produces, directly in the sphere of agriculture and indirectly in other spheres such as environment, domestic, industry and power in collaboration with other organizations.

MISSION



Objectives



- i. Development of land and water resources for irrigated agriculture, hydro power, flood control, domestic usage, industrial usage and aquaculture development, giving priority to the environmental factors.
- ii. Provision of Lift irrigation, irrigation drainage and salinity exclusion facilities for cultivable lands in irrigation and drainage Projects. Provision of salinity exclusion schemes.
- iii. Provision of drinking water, flood protection and drainage facilities to lands affected by floods.
- iv. Alleviation of poverty of the rural farming community by increasing their farm income and raising their standard of living.
- v. Management of Water economically for sustainable agriculture and other uses.
- vi. Productivity enhancement of land and water in major / medium / Inter-provincial minor irrigation schemes.
- vii. Integrated water resources management and participatory management in major / medium / inter-provincial minor irrigation systems.
- viii. Integrated water resources management and participatory management in river basins assigned to ID



Key Functions

- i. Preparation of a Master Plan for the development of the different river basins for the optimum utilization of land and water resources, giving priority to environmental factors.
- ii. Project formulation and detailed designs of irrigation, hydro-power, flood control, and reclamation projects.
- iii. Construction of irrigation and settlement projects for the conservation, diversion and distribution of water under gravity and lift Irrigation of new and existing land for cultivation by farmers for enhanced food crop production and to upgrade their living conditions.
- iv. Construction of drainage, flood protection, and salt water extrusion projects for the protection of cultivable land to enable the cultivation of such lands with minimized risk.
- v. Providing drainage and flood protection facilities to minimize or mitigate the damage caused by floods.
- vi. Operation, maintenance, improvements, rehabilitation and water management of medium and major irrigation schemes, drainage and flood protection schemes, and saltwater extrusion schemes for optimum productivity, ensuring the participation of beneficiaries. Catering of water for inter-sectorial use, domestic, industrial use and environmental requirements.
- vii. Maintaining and upgrading the water infrastructure, including dams for sustainable water supply to agriculture and domestic purposes.
- viii. Carry out research in Hydraulics, Hydrology, Engineering Geology, Geographic Information System (GIS), Engineering Materials and Land Use sections as applied to Water Resources Development Projects.
- ix. Human resources development for optimum utilization of human resources.
- x. Operation and maintain of financial management systems, accounting, reporting, and auditing systems of the Irrigation Department in accordance with the financial regulations of the Government of Sri Lanka.
- xi. Providing consultancy services to Government Departments, statutory boards/corporations, public and private institutions and individuals, in the fields of Water Resources Development, Geo-technical Engineering, Quality Assurance and Control of Earthwork and Concrete, Hydraulic Model Testing and Land Use Planning.
- xii. Issuing Irrigation Department clearance, whenever necessary for projects handled by other government institutes and the private sector, such as highways, Mini hydro power, industrial and land filling, hotel resorts and drinking water projects, etc.

Projects Implemented under Irrigation Department

1 Yan Oya Project

Estimated Cost	Rs. 48,355.30 Mn	Benefited Districts	Anuradhapura, Trincomalee
Funding Sources	GoSL	Reservoir capacity / Benefited area	169 MCM 8,700 ha including 1,515 ha of New Area
Project Duration	2012 - 2024*	Beneficiaries	9,000 families
Allocation 2024	Rs.6,000.00 Mn	Financial Progress 2024	Rs. 2,573.03 Mn
Cumulative Financial Progress	Rs. 41,956.83 Mn	Overall Physical Progress (%)	95.52
Work done in 2024	• Issanwewa new Irrigable area Development. • Jayantiwewa Downstream development. • Improvements to system under RB canal in Trincomalee District • Improvements to Pulmudai anicut and system under it in Trincomalee District. • Compensation Payments under Reservoir and LBMC. • Compensation payment for alternative paddy fields. • Construction of Wahalkada - Kapugollewa road. • Development of Indulhitiyawa paddy fields.		
Allocation Requested for 2025	Rs. 2,500.00 Mn		
Proposed programme for 2025	• Complete IssanWewa Irrigable area development. • Complete the work under Jayanthi wewa downstream development, systems under RB canal and Pulmudai Anicut. • Compensation payments under Reservoir and LBMC. • Complete the distribution of Alternative paddy lands and uplands. • Complete the Construction of Wahalkada – Kapugollewa road. • Construction of bridge across Yan Oya spill tail canal • Complete the development of Indulhitiyawa paddy land • Complete the construction of Electric fences		
Benefits of the Project	• Providing irrigation facilities for 8,700 ha including 1515 ha of new area • Supply of drinking water for 50,000 families in Anuradhapura District and 20,000 families in Trincomalee District • Road Development: 8 km carpet road, 40 km gravel roads • Develop the Malporuwa, Kajuwatta, Urewa Omarakada and D6 Wahalkada resettlement villages including Supplying Water, Electricity, Schools, Public Buildings etc. • Construction of 16 km length Elephant fence.		

	• Solve the water shortages of the Padaviya Major Irrigation Scheme, Yan Oya Anicut Scheme and Minor/Medium Tanks in Gomarankadawala DS Division. • Facilitating for inland fishery and livestock industry. • Minimize Transport distance from 60km between Wahalkada and Trincomalee.
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* Time extension has been requested

2 Morana Reservoir Project

Estimated Cost	Rs. 2,900.00 Mn	Benefited Districts	Badulla
Funding Sources	GoSL	Reservoir capacity / Benefited area	16 MCM 570 ha
Project Duration	2012 - 2024	Beneficiaries	1,300 families
Allocation 2024	Rs.170.00 Mn	Financial Progress 2024	Rs. 48.08 Mn
Cumulative Financial Progress	Rs. 2,773.95 Mn	Overall Physical Progress (%)	99.47
Work done in 2024	Land acquisition and payment of compensation for property acquired for reservoir and canal		
Allocation Requested for 2025	-		
Proposed programme for 2025	land acquisition and resettlement work		
Benefits of the Project	• Providing Irrigation facilities for 570 ha of new and existing land and benefit for 1,300 families • Supply of drinking water for 500 families • Construction of 25 km length of Road. • Conducting training programmes on bee keeping and inland fisheries • Construction of two community halls, construction of post offices, improvement of access roads to Yalwela and Kudalunu Vidyalaya schools as an improvement of community activities in rural areas • Reforestation programme		

3 Ellawewa Reservoir Project

Estimated Cost	Rs.2,950.00 Mn	Benefited Districts	Rathnapura
Funding Sources	GoSL	Reservoir capacity / Benefited area	1.91 MCM Existing lands - 456 ha New lands - 141.6 ha
Project Duration	2021 - 2026	Beneficiaries	4,000 families
Allocation 2024	Rs. 500.00 Mn	Financial Progress 2024	Rs. 173.17 Mn
Cumulative Financial Progress	Rs. 474.72 Mn	Overall Physical Progress (%)	30.95
Work done in 2024	• Construction of Dam 22% • Sluice Structure and bottom outlet 60% • Construction Saddle Dam 50%		
Allocation Requested for 2025	Rs. 1,000.00 Mn		
Proposed programme for 2025	• Construction of Main Dam. • Construction of Sluice & Bottom Outlet. • Construction of Dam 02. • Construction of Dam 03. • Construction of Spill. • Resettlement, Payment of compensation and providing Infrastructure facilities. • Downstream System Improvement.		
Benefits of the Project	• Enhanced living standard of people living in the area by providing water for both agriculture and domestic purpose • Ensure water security for irrigated agriculture during dry season • Increasing cropping intensity of existing Hulangdawa and Panamura scheme and expand irrigable area by 350 acs. • Supply drinking water demand of 7000 m³/day for Kolonna Water Supply scheme. • Serve Inland fishing industry and environmental requirements.		

4 Mundeni Aru Basin Development Project (Rugam Kitul Reservoir)

Estimated Cost	Rs. 24,140.60 Mn	Benefited Districts	Batticaloa, Ampara
Funding Sources	GoSL + Foreign loan	Reservoir capacity / Benefited area	Rugam Kithul - 58MCM Maha Oya - 80 MCM 6,500 ha
Project Duration	6 Years (2021 - 2027)	Beneficiaries	50,000 families

Allocation 2024	GoSL - Rs. 110.00 Mn	Financial Progress 2024	Rs. 21.93 Mn
Cumulative Financial Progress	Rs.384.16 Mn	Overall Physical Progress (%)	2.32
Work done in 2024	Preliminary works in land acquisition		
Allocation Requested for 2025	Rs. 150.00 Mn		
Proposed programme for 2025	• Land Acquisition and resettlement works • Preliminary Design Works • Preparation of final drawings for Land Acquisition by Survey Department • Preliminary access works in Resettlement area		
Overall Benefits of the Project	• Providing irrigation facilities for 6,500 ha new and existing lands among 10,000 farmer families. • Supply of drinking water for 31,000 families in Batticaloa and Ampara district • Flood control in the downstream area. • Increase the inland fisheries by 800 MT per year in both reservoirs • Construction of 85 km road network. • Township development • Construction of elephant fence • Reforestation programme • Income generation programme and training (agriculture & livestock extension)		

5 Kelani River Bund Protection Project

Estimated Cost	Rs. 1,000.00 Mn	Benefiting Districts	Gampaha, Colombo
Funding Source	GoSL	Reservoir Capacity / Irrigable Land Area	-
Project Duration	2018 - 2024	Beneficiaries	15,000 families
Allocation 2024	Rs. 670.00 Mn	Financial Progress 2024	Rs. 139.57 Mn
Cumulative Financial Progress	Rs. 601.10 Mn	Overall Physical Progress (%)	56.01
Work done in 2024	• River Bank protection • Improvements to Minor Flood Protection Structures.		

Allocation Requested for 2025	-
Proposed programme for 2025	-
Overall Benefits of the Project	Protect about 15,000 families, their properties, industries, Roads and other infrastructures in Kelaniya area from annual flooding of Kelani Ganga.

6 Development and improvement of Godigamuwa Tank

Estimated Cost	Rs. 357.00 Mn	Benefited Districts	Matale
Funding Sources	GoSL	Reservoir capacity / Benefited area	0.25 MCM Irrigable land 195 ha
Project Duration	2018 – 2025	Beneficiaries	265 Families
Allocation 2024	Rs.60.00 Mn	Financial Progress 2024	Rs. 25.92 Mn
Cumulative Financial Progress	Rs.225.37 Mn	Overall Physical Progress (%)	71.49
Work done in 2024	• Construction of tank bund • Construction of rip rap and toe filter • Construction of spillway • Construction of LB sluice		
Allocation Requested for 2025	Rs.90.00 Mn		
Proposed programme for 2025	• Construction of Rip Rap and Toe Filter • Construction of main canal and IFF • Construction of Anicut • Construction of feeder canal		
Benefits of the Project	• Provide irrigation facilities to 195ha of new paddy lands • This project enhances the living standards of farmers and contributes to national production		

7 Uma Oya Downstream Development Project

Estimated Cost	Rs.17,914.20 Mn*	Benefited Districts	Monaragala, Hambanthota
Funding Sources	GoSL	Reservoir capacity / Benefited area	Alikota Ara - 6.5 MCM Kuda Oya - 22.6 MCM Handapanagala - 14 MCM New lands - 4,500 ha Existing lands - 1,500 ha
Project Duration	2013 - 2024*	Beneficiaries	5,700 families
Allocation 2024	Rs. 2,763.19 Mn	Financial Progress 2024	Rs. 2,345.11 Mn
Cumulative Financial Progress	Rs. 17,689.01 Mn	Overall Physical Progress (%)	97.44
Work done in 2024	• Construction of Kudaoya reservoir - 90 % • Construction of the Alikota-ara to Kudaoya transfer canal (To Buduruwagala) - 72% • Construction of the Kudaoya to Sinhalayagama transfer canal - 67% • Handapanagala pickup Anicut - 100% • land acquisition, resettlement, infrastructure development & reforestation - 100%		
Allocation Requested for 2025	Rs. 500.00 Mn.		
Proposed programme for 2025	• Complete construction of Kudaoya reservoir. • Complete construction of Alikotaara to Kudaoya transfer canal. • Complete construction of Kudaoya to Sinhalayagama transfer canal. • Development of village irrigation system (59 minor tanks) • Construction of New Feeder Canal System in Wallawayaya and Thanamalvila areas.		
Benefits of the Project	• Annual trans-basin diversion of 145 MCM water from the Uma Oya basin to Kirindi Oya basin • Providing water to 4500 ha of new lands and 1500 ha of existing lands. • Providing 30MCM drinking and industrial water in Monaragala and Hambanthota Districts. • Livestock and inland fisheries development • Knowledge transfer of modern technology • Improve 54 Minor tanks and providing water for 110 tanks		

*Extension for time and revision of estimate have been requested.

8 Himbiliyakada Irrigation Infrastructure Development Project

Estimated Cost	Rs.7,155.00 Mn	Benefited Districts	Matale
Funding Sources	GoSL	Reservoir capacity / Benefited area	744 ha
Project Duration	2020 - 2024	Beneficiaries	1,200 families
Allocation 2024	Rs 250.00 Mn	Financial Progress 2024	Rs. 34.59 Mn
Cumulative Financial Progress	Rs. 664.40 Mn	Overall Physical Progress (%)	6.26
Work done in 2024	Complete the rehabilitation of Himbiliyakada tank as per Re-Strategizing and Acceleration of Mega Projects (RAMP) Committee Decision		
Allocation Requested for 2025	-		
Proposed programme for 2025	-		
Benefits of the Project	• Irrigation water supply to 409 ha of new irrigable areas and 526 ha of existing irrigable areas • Increase of cropping intensity from 1.00 to 2.00 by supplying irrigable water for both Yala and Maha seasons • Supply of safe drinking and domestic water. Hence reduce the health issues like CKD (Chronical Kidney Disease) • Increase of economy status of the farmer families • Improve the ground water table • Reduction of Human elephant conflicts		

9 Thalpitigala Reservoir Project

Estimated Cost	Rs.7,886.56 Mn	Benefited Districts	Badulla
Funding Sources	• Head Works - Foreign (Expected) • Preliminary Activities - Local	Reservoir capacity Benefited area	15.56 MCM Existing 810 ha & new 400 ha in Bathmedilla Scheme. Partially 8000 ha in Minipe LB Scheme
Project Duration	2018 - 2024	Beneficiaries	10,000 Families

Allocation 2024	Rs.500.00 Mn	Financial Progress 2024	Rs. 86.96 Mn
Cumulative Financial Progress	Rs. 734.20 Mn	Overall Physical Progress (%)	11.56
Work done in 2024	• Improvement to Yalagamuwa Road • Complete the initial work of Land Acquisition		
Allocation Requested for 2025	-		
Proposed programme for 2025	• Completion of improvements to Yalagamuwa Road • Complete the Land Acquisition and payment for compensation. • Completion of Engineering Designs • Reforestation		
Benefits of the Project	• Providing Water for 400 ha of new Lands and providing continuous water supply for 810ha of existing lands for two crop seasons • Hydropower generation of 51.6 GWh annually • Drinking water supply • Improvement of fishery industry • Construction of a road from Uva Paranagama to Kandaketiya to reduce the travelling distance from 70km • Controlling of sediments adding to Mahaweli Scheme		

10 Lower Malwathu Oya Reservoir Project

Estimated Cost	Rs. 22,900.00 Mn	Benefited Districts	Anuradhapura, Mannar and Vavuniya
Funding Sources	GoSL	Reservoir capacity / Benefited area	209MCM 12,416 ha for Yala and 810 ha for both
Project Duration	2019 – 2024*	Beneficiaries	People live in Anuradhapura, Mannar and Vavuniya districts
Allocation 2024	Rs. 2,700.00 Mn	Financial Progress 2024	Rs. 608.22 Mn
Cumulative Financial Progress	Rs 1,817.44 Mn	Overall Physical Progress (%)	7.03
Work done in 2024	• Construction of Earthen Embankment & balance work RB Sluice • Infrastructure Developments in the Resettlement Area I &II • Survey and reservation marking for newly proposed LB & RB Irrigable area • Implementation of Environmental Management Plan		

	• Land acquisition and compensation for affected people • Removing rock in LB side of spillway (started)
Allocation Requested for 2025	Rs. 5,000.00 Mn
Proposed programme for 2025	• Construction of Earthen Embankment & completion of RB Sluice • Construction of Radial Gated Spillway, LB Sluice & Power House Intake at 0+000 to 0+225 (Including Foundation treatment works) • Infrastructure Developments in the Resettlement Area • Downstream development at newly proposed LB & RB Irrigable area • Implementation of Environmental Management Plan • Land acquisition and compensation for affected people • Removing rock in LB side of spillway
Benefits of the Project	• Providing irrigation facilities for 810 ha (Paddy & OFC) of new irrigable area • Providing irrigation facilities for 12,416 ha (Giants Tank & Akathimuruppu tank) existing irrigable area • Supply 21 MCM of water to meet annual domestic water demand of Vavuniya, Mannar and Anuradhapura districts. • 4.68 GWh of electricity generated through the project will be added to the National grid annually • Development of Thanthirimale under new town planning project. • Flood mitigation in Vavuniya & Mannar Districts. • Introducing Solar power Projects • Development of fisheries & aquatic resources. • Improvement of internal road network • Reforestation & Conservation of Wilpattu National Forest Reserve.

*Extension for time and revision of estimate has been requested.

11 Barrack Plane Lake Development Project

Estimated Cost	Rs. 230.00 Mn	Benefited Districts	Nuwaraeliya
Funding Sources	GoSL	Reservoir capacity/ Benefited area	0.12 MCM 912.56 ha
Project Duration	2021 - 2025	Beneficiaries	3000 Families
Allocation 2024	Rs.100.00 Mn	Financial Progress 2024	Rs.27.45 Mn
Cumulative Financial Progress	Rs.135.33 Mn	Overall Physical Progress (%)	52.54

Work done in 2024	• Excavation & removal of silt in tank • Rehabilitation of feeder (supply) canal
Allocation Requested for 2025	Rs.100.00 Mn
Proposed programme for 2025	• Excavation & removal of silt in tank • Rehabilitation of feeder (supply) canal • Introducing soil conservation practices around the tank (Forming approach road around the Tank) • Introducing new silt traps to arrest inflow of silt in to the tank • Construction of drainage inlets • Minor repairs to dam • Landscaping for reducing soil erosion around the tank • Demarcation of boundary stones
Overall Benefits of the Project	• Providing Irrigation facilities for 912 ha (101ha of vegetables under Barrack Plane Tank, 811ha of paddy and vegetables under Bomburu Ella Tank) • Drinking water is provided for 3000 families

12 Eruwewa - Mahakanadarawa feeder canal Project

Estimated Cost	Rs.2,000.00 Mn	Benefited Districts	Anuradhapura
Funding Sources	GoSL	Reservoir capacity/ Benefited area	Mahakanadarawa (after raising FSL) = 47.39 MCM Benefitted area =1658 ha Eru weva (after raising FSL) = 7.57 MCM Benefitted area =85 ha
Project Duration	2024 - 2026	Beneficiaries	5,237 number of Farmer families Drinking water for 20,000 families
Allocation 2024	Rs 1,000.00 Mn	Financial Progress 2024	Rs 375.79 Mn.
Cumulative Financial Progress	Rs 375.79 Mn	Overall Physical Progress (%)	12.2
Work done in 2024	• Improvements to Eruwewa tank (Spill raising, replacing vertical lifting gates, improvements to tank bund Approach roads) • Construction of outlet structure at 0+000 in Eruwewa to Muddirippuwa wewa feeder canal. (100% completed)		

	• Improvements to feeder canal from Eruwewa to Muddirippuwa wewa.(42% completed) • Improvements to Muddirippuwa and Mahanochchikulama tanks (40% completed) • Improvements to feeder canal from Muddirippuwa wewa to Mahanochchikulama. (40% completed) • Improvements to Mahakanadarawa headworks.
Allocation Requested for 2025	Rs. 500.00 Mn
Proposed programme for 2025	• Land Acquisition. • Surveying, Investigation and Procurement works. • Improvements to feeder canal from Eruwewa to Muddirippuwa wewa. • Improvements to feeder canal from Muddirippuwa wewa to Mahanochchikulama • Balance work of improvements to Muddirippuwa and Mahanochchikulama tanks • Improvements to Mahakanadarawa Headworks. • Improvements to feeder canal from Mahanochchikulama to Kanadara Oya.
Overall Benefits of the Project	• Increasing of cropping intensity of Mahakanadarawa from 1.6 to 2.0. • Providing of water for NWSDB for drinking water facility. • Improvement of fishing industry of Eruweva and Mahakanadarawa.

1. Rehabilitation of Major and Medium Irrigation Schemes (Including Emergency Infrastructure Rehabilitation Works)

District	Range	No. of Projects	Allocation (Rs.Mn)	Progress	
				Financial (Rs. Mn)	Physical (%)
Ampara	Ampara	12	140.27	41.42	30
Anuradhapura	Anuradhapura	15	100.49	53.54	53
Badulla	Badulla	9	26.41	20.58	78
Batticaloa	Batticaloa	15	212.81	117.69	55
Colombo	Colombo	4	38.96	1.34	3
Gampaha	Colombo	1	3.84	0.72	9
Kaluthara	Colombo	0	0.00	0.00	0
Ratnapura	Colombo	13	37.55	19.36	26
Galle	Galle	6	18.41	2.85	15

District	Range	No. of Projects	Allocation (Rs.Mn)	Progress	
				Financial (Rs. Mn)	Physical (%)
Matara	Galle	29	73.42	46.39	63
Hambantota	Hambantota	57	185.08	185.08	100
Kandy	Kandy	2	40.38	39.88	99
Matale	Kandy	0	0.00	0.00	0
Nuwaraeliya	Kandy	0	0.00	0.00	0
Kurunegala	Kurunegala	9	28.74	23.32	81
Mannar	Mannar	3	13.27	7.38	56
Vavuniya	Mannar	4	25.52	13.06	51
Monaragala	Monaragala	17	81.99	77.51	95
Polonnaruwa	Polonnaruwa	2	43.30	18.03	42
Puttalam	Puttalam	5	42.30	27.65	66
Trincomalee	Trincomalee	13	87.11	70.30	100
Total		216	1199.85	766.10	

2. Essential Rehabilitation in Selected Major Irrigation Schemes

District	Range	No. of Projects	Allocation (Rs.Mn)	Progress	
				Financial (Rs. Mn)	Physical (%)
Ampara	Ampara	88	265.78	209.09	79
Anuradhapura	Anuradhapura	45	138.63	132.73	96
Badulla	Badulla	28	93.79	91.40	97
Batticaloa	Batticaloa	31	164.27	163.78	100
Colombo	Colombo	8	8.73	5.93	68
Gampaha	Colombo	3	3.53	0.50	14
Kaluthara	Colombo	0	0.00	0.00	0
Ratnapura	Colombo	14	14.63	12.72	87
Galle	Galle	2	1.55	1.45	74
Matara	Galle	18	62.16	55.63	90
Hambantota	Hambantota	70	238.51	237.75	99
Kandy	Kandy	12	20.38	19.68	97
Matale	Kandy	19	50.19	46.54	93
Nuwaraeliya	Kandy	8	21.88	17.95	82
Kurunegala	Kurunegala	47	96.49	88.80	93
Mannar	Mannar	15	74.45	27.28	36
Vavuniya	Mannar	9	40.30	37.16	93
Monaragala	Monaragala	44	101.22	99.52	98

District	Range	No. of Projects	Allocation (Rs.Mn)	Progress	
				Financial (Rs. Mn)	Physical (%)
Polonnaruwa	Polonnaruwa	17	74.20	71.90	96
Puttalam	Puttalam	26	114.18	107.73	94
Trincomalee	Trincomalee	43	170.59	162.52	95
Total		547	1,755.46	1,590.06	

3. River Basin Development and Management

District	Range	No. of Projects	Allocation (Rs.Mn)	Progress	
				Financial (Rs. Mn)	Physical (%)
Ampara	Ampara	4	16.774	4.75	19%
Anuradhapura	Anuradhapura	4	9.949	4.17	87%
Badulla	Badulla	11	15.959	11.72	96%
Batticaloa	Batticaloa	10	96.205	91.95	95%
Kaluthara	Colombo	2	0.743	0.51	70%
Rathnapura	Colombo	1			
Gampaha	Colombo	1			
Galle	Galle	2	48.276	40.63	93%
Matara	Galle	20			
Hambantota	Hambantota	10	51.023	49.31	97%
Kandy	Kandy	5	6.602	5.53	83%
Matale	Kandy	1	0.165		
Kurunegala	Kurunegala	2	0.242	0.20	100%
Kurunegala	ITI-Galgamuwa	1	6.121	6.01	100%
Mannar	Mannar	0	0.000	0.00	0%
Monaragala	Monaragala	16	116.430	113.71	100%
Polonnaruwa	Polonnaruwa	3	8.600	8.28	100%
Puttalam	Puttalam	14	160.916	105.29	67%
Trincomalee	Trincomalee	18	171.301	171.29	96%
Colombo - Head office	RM Branch	1	0.200	0.17	100%
	Hydrology Branch	1	0.300	0.28	100%
Total		127	709.806	613.88	

Mahaweli Authority of Sri Lanka (MASL)

VISION



**The best organization in Sri Lanka,
in excellence use of land & water for
the innovative Agriculture,
renewable energy, conserving
environment and raising the living
standards of citizens**

**We strive to lead the use of land &
water for the innovative Agriculture
productivity based on the latest
technology supplementing the
generation of renewable energy, best
environment and tourism for the
enrichment of the Sri Lankan
community and their living standards**

MISSION



Objectives



- i. Generating income through integrated water and land development**
- ii. To establish a sustainable agricultural system for food security and social prosperity**
- iii. Sustainability of Entrepreneurship and Economic Development**
- iv. Empowering the living standards of the community while ensuring health, education and economic conditions**
- v. Conservation and Management of Mahaweli River Basin and allied basins**



Key Functions

- i. The main reservoir operational centre regulates the water levels of the reservoirs, distributes water, conduct flood control and river basin management, water quality monitoring and water resource management.
- ii. Meeting the needs of electricity, agriculture, industry, drinking and domestic water resources through enhancing surface water capacity.
- iii. Promotion of agro products needed for national food security (Paddy, Other Crops, Vegetables, Fruits and Seasonal crops).
- iv. Strengthening the local economy through promotion of export oriented import substitution products.
- v. Promotion of fisheries and livestock products to promote the local economy (Fresh milk, eggs, Inland and ornamental fish)
- vi. Encouraging private investors to increase productivity of the land, to contribute to the production process and to generate revenue through land resource management.
- vii. Issue of land deeds to secure the Mahaweli settlers.
- viii. Conservation of Sustainable Environment by preserving the biodiversity of Mahaweli Development Area including Mahaweli River basin.
- ix. Development and improvement of physical and social infrastructure in Mahaweli Zones.
- x. Maintenance and operation of upper catchment main reservoirs and downstream irrigation system.
- xi. Maintenance of main roads, rural access roads, regional road network.
- xii. Generating electricity from renewable energy sources and adding them to the national grid.
- xiii. Facilitation of local and foreign tourism industry (Circuit Bungalows, Hela Bojun Hala, Boat service, Water landing aircraft, Safari jeeps)
- xiv. Empowering farmer organizations, women groups in Mahaweli areas, train and employ the Mahaweli youth.
- xv. Uplifting the artistic and cultural talents of Mahaweli farmer children to the national level.

1. Progress of special programmes implemented by the Mahaweli Authority of Sri Lanka

1.1 Establishment of 10 Agro-entrepreneurship villages, utilizing abandoned lands in Mahaweli Zones

Estimated Cost	Rs. 250.00 Mn.	Benefited Districts	Anuradhapura, Polonnaruwa, Mathale, Badulla, Ampara, Kandy, Rathnapura, Hambanthota, Trinkomalee
Funding Source	GoSL	Reservoir Capacity (MCM)/ Irrigable land area (ha)	-
Project Duration	2023 August - 2024 December	Beneficiaries	1093 Farmers
Allocation 2024	Rs. 100.00 Mn.	Financial progress 2024	89.19 Mn
Cumulative Financial Progress	Rs. 181.05 Mn.	Overall Physical Progress (%)	95%
Work done in 2024	Progress during program implementation - Hundred beneficiaries have been selected for the establishment of ornamental fish production village in Zone B, and 80% work done. - Ninety-six beneficiary farmers for the Passion fruit production village in zone C have been selected and 100% work done. - Five hundred and forty beneficiary farmers have been selected and training has done for the betel production village in zone C to receive 200million betel leaves in 5-year period for export and local market. 100% completed. - Establishment of 14 number of scotch bonnet production protected unit to get more than 130mt production in 5-year period for export market. 100% completed. - Three hundred beneficiary farmers have been selected for the Banana production village in zone Walawa to get more than 10800mt production in 5-year period for export and local market		
Allocation for 2025	-		
Proposed Programme for 2025	Project has been completed.		
Overall benefits of the Project	Establishment of 10 Agro villages to produce quality products of chillies, fruits, vegetables and ornamental fish targeting the domestic as well as the foreign market.		

	• Earning foreign exchange by exporting the products to foreign market. • Save foreign exchange through producing import substitute crops. • Creation of 2500 Agriculture based direct and indirect employment opportunities • Motivating other farmers to use advanced technology for agriculture.
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2. Development Activities implemented under Mahaweli Authority of Sri Lanka

2.1 Progress in Agriculture, Livestock and Fisheries

- Allocation for the year 2024 : Rs. 900.00 Mn
- Financial Progress : Rs. 703.22

2.1.1 Progress of main activities in Agriculture (As at 31.12.2024)

No	Description	System	Target (Mt) (Annual)	Progress as at 31.12.2024 (Mt)	%
1	Agriculture Production				
1.1	Seeds - Mahaweli Farms				
	Seed Paddy	B,C, Walawa	122	268	100%
	Other field crops				
1.2	Seeds - Outgrow farmers				
	Seed Paddy	B, C, D, G, H, L, Hurulu Wewa, Walawa	2745	5020	100%

1.3	Food Crop Production			
1.3.1	Paddy			
	System	Annual Target (Mt)	Progress / Production as at 31.12.2024 (Mt)	%
i.	B	229,715	236,878	100%
ii.	C	250,444	258,686	100%
iii.	D	15,590	15,115	97%
iv.	G	58,012	67,645	100%
v.	H	188,947	211,636	100%
vi.	L	14,715	22,278	100%
vii.	Hurulu Wewa	79,060	88,786	100%
viii.	Walawa	122,276	137,390	100%
ix.	Rambaken Oya	11,339	13,914	100%
x.	E	5,133	5,342	100%
	Total	975,231	1,057,670	100%

1.3.2	Big Onions			
	System	Annual Target (Mt)	Progress / Production as at 31.12.2024 (Mt)	%
i.	G	4,000	440	11%
ii.	H	6,000	2,860	48%
iii.	Hurulu Wewa	4,000	3,640	91%
	Total	14,000	6,940	50%

1.3.3	Maize			
	System	Annual Target (Mt)	Progress / Production as at 31.12.2024 (Mt)	%
i.	B	5,375	3,405	63%
ii.	C	7,810	10,265	100%
iii.	D	1,130	615	54%
iv.	G	1,550	280	18%
v.	H	4,820	3,765	78%
vi.	L	1,100	375	34%
vii.	Hurulu Wewa	4,200	3,820	91%
viii.	Walawa	2,650	1,550	58%
ix.	Rambaken Oya	18,815	15,635	83%
x.	E	1,175	1,280	100%
	Total	48,625	40,990	84%

1.3.4	Chilli			
	System	Annual Target (Mt)	Progress / Production as at 31.12.2024 (Mt)	%
i.	B	2,628	702	27%
ii.	C	1,737	2,268	100%
iii.	D	990	369	37%
iv.	G	1,170	162	14%
v.	H	2,763	1,611	58%
vi.	L	1,305	810	62%
vii.	Hurulu Wewa	1,827	1,017	56%
viii.	Walawa	2,970	1,782	60%
ix.	Rambaken Oya	1,395	171	12%
x.	E	945	666	70%
	Total	17,730	9,558	54%

1.3.5 Other Field Crops					
No.	Main Components	System	Targets (Mt) Annual	Progress as at 31.12.2024 (Mt)	%
i.	Soya	H, Hurulu Wewa	9,525	7,740	81%
ii.	Black Gram	B, C, D, G, H, L, Hurulu Wewa, Rambaken Oya, E	3,679	2,258	61%
iii.	Cowpea	B, C, D, G, H, L, Walawa, Hurulu Wewa, Rambaken Oya, E	1,569	1,134	72%
iv.	Finger millet		1,722	1,171	68%
v.	Green gram		7,291	6,654	91%
vi.	Groundnut		4,090	3,484	85%
vii.	Gingerly (Sesame)		224	200	89%
viii.	Turmeric		5,620	4,840	86%
ix.	Ginger				

1.4 Fruits					
No.	Main Components	System	Targets (Mt) Annual	Progress as at 31.12.2024 (Mt)	%
i.	Banana	B, C, D, G, H, L, Walawa, Hurulu Wewa, Rambaken Oya, E	121,320	99,435	82%
ii.	Papaya		9,504	6,181	65%
iii.	Guava		1,871	1,090	58%
iv.	Other fruits (Mango, Dragon fruit, Pineapple, Passion, King coconut)		28,374	29,089	100%

1.5 Vegetables					
No.	Main Components	System	Targets (Mt) Annual	Progress as at 31.12.2024 (Mt)	%
i.	Vegetables	B, C, D, G, H, L, Walawa, Hurulu Wewa, Rambaken Oya, E	121,695	132,828	100%

2.1.2 Progress of Livestock Production

1	Fresh water fisheries Production			
	System	Targets (Mt) Annual	Progress as at 31.12.2024 (Mt)	%
i.	B	5,500	4,895	89%
ii.	C	1,700	2,103	100%
iii.	D	1,300	1,420	100%
iv.	E	1,000	1,396	100%
v.	G	500	156	31%
vi.	H	3,500	3,279	94%
vii.	L	300	408	100%
viii.	Hurulu Wewa	700	471	67%
ix.	Rambaken Oya	1,300	1,359	100%
x.	Walawa	2,200	1,980	90%
	Total	18,000	17,467	97%

2	Dairy Production			
	System	Annual Target (Litre Million)	Progress / Production as at 31.12.2024 (Litre Million)	%
i.	B	10	11.61	100%
ii.	C	9	10.22	100%
iii.	D	6.6	5.89	89%
iv.	E	2.3	1.42	62%
v.	G	0.8	0.60	75%
vi.	H	15	14.25	95%
vii.	L	2.9	2.00	69%
viii.	Hurulu Wewa	6.4	5.05	79%
ix.	Rambaken Oya	10	4.01	40%
x.	Walawa	7	5.34	76%
	Total	70	60.39	86%

3	Poultry Production			
	System	Annual Target (Mt)	Progress / Production as at 31.12.2024 (Mn)	%
i.	B	35.5	18.44	52%
ii.	C	16.5	15.55	94%
iii.	D	13	9.15	70%
iv.	E	3	1.59	53%
v.	G	3	1.87	62%

3	Poultry Production			
	System	Annual Target (Mt)	Progress / Production as at 31.12.2024 (Mn)	%
vi.	H	14	13.29	95%
vii.	L	6	2.64	44%
viii.	Hurulu Wewa	5	5.47	100%
ix.	Rambaken Oya	10	12.37	100%
x.	Walawa	8	11.58	100%
	Total	114	91.96	81%

4	Ornamental fish production			
	System	Annual Target (Pair Mn.)	Progress / Production as at 31.12.2024 (Pair Mn.)	%
i.	B	28	29.00	100%
ii.	C	2	2.10	100%
iii.	D	1.5	1.20	80%
iv.	E	0.5	0.62	100%
v.	G	0.3	0.13	43%
vi.	H	6	5.87	98%
vii.	L	0.2	0.02	8%
viii.	Hurulu Wewa	2	1.28	64%
ix.	Rambaken Oya	2	0.04	2%
x.	Walawa	1	0.42	42%
	Total	43.5	40.67	93%

2.1.3 Progress of Major Activities in the Livestock and Fisheries Division

No	Major Activity	Units	System	Target 2024	Progress (31.12.2.24)
1	Livestock Development				
i.	Farm planning and training of dairy farmers	Dairy farming families	B, C, D, E, G, H, Hurulu Wewa, L, Rambaken Oya, Udawalawa	650	400
ii.	Provision of cattle shed and accessories	Shed and accessories	B, C, D, E, G, H, Hurulu Wewa, L, Rambaken Oya, Udawalawa	179	135

No	Major Activity	Units	System	Target 2024	Progress (31.12.2.24)
2	Ornamental Fish farming				
i.	Breeding farm development	Farmers	B, C, D, E, G, H, Hurulu Wewa, L, Rambaken Oya, Udawalawa	24	20
ii.	Provision of Mud ponds/ quarantine ponds/ Development of infrastructure	Ponds	B, C, D, E, G, H, Hurulu Wewa, L, Rambaken Oya, Udawalawa	12	12
3	Poultry Products				
i.	Expansion of small scale farmers to medium scale farmers	Farmer Families	B, C, D, E, G, H, Hurulu Wewa, L, Rambaken Oya, Udawalawa	2000	1926
ii.	Delivery of one month old village chicks	Programmes	B, C, D, E, G, H, Hurulu Wewa, L, Rambaken Oya, Udawalawa	1 (ADB Project) 100,000	1 (ADB Project) 100,000
4	Promotion of freshwater fish production				
i.	Fish fingers	Million	B, C, D, E, G, H, Hurulu Wewa, L, Rambaken Oya, Udawalawa	6	6
ii.	Fish fillets	Million	B, C, D, E, G, H, Hurulu Wewa, L, Rambaken Oya, Udawalawa	7	7
iii.	Freshwater shrimp	Million	B, C, D, E, G, H, Hurulu Wewa, L, Rambaken Oya, Udawalawa	3.7	3.7
iv.	Providing nets	Nets	B, C, D, E, G, H, Hurulu Wewa, L, Rambaken Oya, Udawalawa	20	20

2.2 Progress of major activities in the institutional Development Division (As at 31.12.2024)

	Major Activities	System of operation	Target	Progress	%
i.	Employment of vocationally trained unemployed youth (Young People)	B, C, D, E, G, L, H, Walawa, Hurulu Wewa, Rambaken Oya	1500	897	60%
ii.	Identify talented players in the Mahaweli systems and bring them to the national and international level (Athletes)	B, C, D, E, G, L, H, Walawa, Hurulu Wewa, Rambaken Oya	Programmes 3/ Participants 340	3	100%
iii.	Irrigation Participatory Management Programmes with community participatory	B, C, D, E, G, L, H, Walawa, Hurulu Wewa, Rambaken Oya	129	129	100%

2.3 Granting Lands

Progress of issuing grants by Mahaweli Authority of Sri Lanka

	System	Target	Progress as at 31.12.2024
i.	B	7,935	6,892
ii.	C	7,904	5,656
iii.	D	712	485
iv.	H	8,093	3,734
v.	L	2,115	993
vi.	Victoria	289	284
vii.	Hurulu Wewa	2,214	785
viii.	Moragahakanda	4,435	1,472
ix.	Walawa	9,450	6,242
x.	Rambaken Oya	522	426
	Total	43,669	26,969

2.4 Environmental Conservation

Progress of Environmental Conservation Programme

	Key Component	Unit	System of operation	Targets 2024	Progress as at 31.12.2024
i.	Plant Production (By Mahaweli Nurseries, School Children and Farmers)	Plants	B, C, E, G, L, Rambaken Oya, Walawa	99,300	96,084
		Plants (Maintenance)	Kothmale	325,578	325,578
ii.	Tree planting in upper watersheds and down stream	Plants	B, C, D, E, G, L, H, Walawa, Hurulu Wewa, Rambaken Oya	94,900	73,174
iii.	Soil conservation Programme in upper watershed areas	metre	Hurulu Wewa, Kothmale	15,020	21,005
iv.	Environmental Education and Promotion	Programmes	B, C, D, E, G, L, H, Walawa, Hurulu Wewa, Rambaken Oya	65	64
v.	Environmental impact study	Reports	Head Office	7	3 have been completed. 2 are under preparation, 2 are in procurement stage.
vi.	Study of water conditions and hydrology of catchment areas	Sample	L, Kothmale	240	220
		Locations	Kothmale	14	14
vii.	Production of tissue cultured plants	Plants	Kothmale	250,000	93,000

	Key Component	Unit	System of operation	Targets 2024	Progress as at 31.12.2024
viii.	Minimization of human-elephant conflicts (Firearms, Energisers etc) and hedge maintenance	Hedge (kilo metre)	C, D, H, Walawa, Rambaken Oya	93.3 (New), 25 (Maintenance)	69.8 (New) 25 (Maintenance)
		Firearms	L, Rambaken Oya	5,700	5,700
		Lights	C, Hurulu Wewa	600	500
		Energiser	C	2	2
		Solar panel	C	2	2
		Programmes	G	13	6
ix.	Remove invasive alien aquatic plants	No. of tanks	B, D, Walawa, Rambaken Oya	47	37
		hectare	Kothmale	10	8.84
		Programmes	C, E, G	9	6
x.	Landscaping and waste management	Garbage bins	H, L, Walawa	92	92
		Programmes	B, C,D, H, L, Hurulu Wewa	10	10
xi.	Construction of barrier fences to control garbage accumulation in reservoirs	metre	Kothmale	1,000	917

Irrigation Management Division (IMD)

Irrigation Management Division (IMD) was established in 1984, to implement Integrated Management of Agricultural Settlements (INMAS) Programme. Participatory Irrigation Management (PIM) approach is being strengthened in 54 Major Irrigation Areas (MIAs), each consisting of more than 400 ha command area, by this division. The vision of this organization is to develop a self-reliant irrigated-farming community for self-management of the irrigation resources. It is expected to achieve a sustainable economic development of farm families through implementation of said approaches and enhancing productivity of unit of irrigation water and unit of land, by promoting participation and contribution of farmer organizations (FO), Government, Non-Government Organizations (NGOs) and Private Sector (PS).

Primary responsibility of the IMD is to enhance living conditions of farming community in major irrigation schemes through establishment and strengthening of farmer-based institutions with the objectives of improved management and productivity, improved operation and maintenance of irrigation sub-system, coordinating and facilitating the institutions for increased agricultural production and productivity, and capacity development of the farmers and officials of FO.



**Prosperous Farming
Community in Major
Irrigation Schemes**

**Increase Agricultural Production
and Productivity of unit of
irrigated Water through
organized Farming Community
and well-coordinated input and
service providers**

MISSION



Objectives



- i. Maximizing the economic benefits of a unit of irrigation water and a unit of land
- ii. Facilitate equitable distribution of irrigation water among farmers
- iii. Establishment, strengthening and maintaining the institutional structure required for the participation of farmers in the management of resources related to irrigation.
- iv. Background preparation and facilitation to maintain the optimal level of operation and maintenance of irrigation systems
- v. Improving agricultural production and productivity through proper coordination between beneficiaries and government as well as private institutions
- vi. Creating optimistic attitudes through the development of knowledge and skills of the farming community
- vii. Strengthening Agricultural Support Services
- viii. Economic and social development of farming families

Progress of the programmes implemented during the year 2024

1. Strengthening and empowering farmer organizations

This Division has established 908 farmer organizations in 54 Major Irrigation Areas under its purview and facilitated and guided them to adapt good governance practices.

Accordingly Updating of FO Accounts and internal auditing (838), Preparation of FO final accounts (830), Facilitating Auditing of FOs accounts (770), Conducting FO elections (573), conducting FO general meetings (1,728) and conducting FO monthly committee meetings(9,504) were carried out.

In addition, amendment of the constitution of 65 farmer organizations, introduction of standards and procedures to 137 farmer organizations and confirmation of their use, and increasing the funds of farmer organizations to Rs.42 million were also done.

2. Irrigation Management

This Division conduct the Pre-Seasonal (Pera Kanna) meetings and the timely conduction of Seasonal Meetings in order to ensure timely availability of agricultural inputs including water, in major irrigation schemes under its purview. Also, the monthly project Management Committee Meetings were held regularly to monitor and review the progress of decisions arrived at the seasonal Meetings and implement steps required to improve the efficiency of Irrigation Management.

Accordingly, coordination and facilitation was done in order to conduct 401 Project Management Committee Meetings, 104 Pre-Seasonal Meetings and 196 Seasonal Meetings.

3. Participatory maintenance and water management programme

Operation and Maintenance (O & M) of Irrigation Sub system consisting of Distributary Canals (DC) and Field Canal (FC) of 54 Major Irrigation Areas coming under the purview of IMD are turned over for FOs as self-managed systems. This Division is responsible for guiding and directing FOs to undertake this task in a qualitative manner and also to improve the capacity of FOs to handle such task.

Accordingly, trimming grass and removing silt of Distributary Canals (2,700 km), and Field Canal (7,500 km), maintenance of drainage canals (277 km) and maintenance of agricultural roads (543 Km) were done.

In addition to this, Preparation (40 plans) and updating (364 plans) of plans for regular maintenance programmes at FO level, planting trees (8,060), and posts (3,290) demarcate and protect reserve boundaries of 1,216 km of Distributary Canals and 1,042 km of Field Canals.

Facilitating and assisting to conduct rituals, beliefs and offerings associated with irrigated agriculture (485 programmes) (water-related Irrigation cultural festivals) have also been done. Yal aswanu Puja has been held at Sri Dalada Maligawa for the ninth time. Also the fund for O & M has been increased by Rs. 94 Mn with the contribution of farmers.

4. Increasing agricultural Production and Productivity

The following table indicates the agricultural production and productivity of 54 major irrigation areas under integrated and participatory irrigation management approach, coordinated, guided and facilitated by IMD.

Description	Progress Up to 31 st of December 2024		
	Unit	2023/ 24 Maha	2024 Yala
Extent cultivated with paddy	ha	152,667	136,349
Extent under Other Field Crops and Vegetable	ha	3,166	9,384
Extent under Perennial crops (Banana and sugarcane)	ha	3,048	3,949
Total extent cultivated	ha	158,510	149,682
Cropping Intensity	%	96	92

5. Implemented Special programmes

- Assist and facilitate in expansion of 3rd season Green gram cultivation to 11,240 hectares (Ridibadiela/ Hakwatunaoya/ Meeoya/ Usgala/ Tabbowa/ Rajanganaya/ Yangoya/ Huruluwewa/ Nachhaduwa/ Wahalkada/ Kavuduwwewa/ Minipe/ Mapakadawewa/ Welioya/ Kirindiuoya/ Galoya.left bank/ Akkarapattu/ Kanthale
- In order to guide the farmers toward self-production of the green gram seeds needed for the third season, a 50% substitution programme was implemented through bund cultivation. As a result, 3492 recipients received 3066 kg of certified seeds. A total of Rs. 4.1 Mn was generated by the government's contribution of Rs. 2.05 Mn and the farmer's contribution of Rs. 2.05 Mn. Expected land extend is 3,000 Acres to fulfil the seed requirement based on the least expected production.
- In order to educate farmers about the importance and appropriate application of leaf colour charts in the nutrient management of paddy cultivation, as well as to guide farmers in using the leaf colour chart in the same way, a total of 120 leaf colour charts were given to farmer organizations. Under the direction of agricultural instructors, farmers were instructed to record data in order to better understand the efficacy of the leaf colour chart.
- Provided training on micro irrigation to 150 members of farmer organizations at the Puliyanikulama Mechanization Training Centre and on fruit tree pruning to 175 members of farmer organizations at the Angunukolapelessa Grain Legume and Oil Crop Development Centre.
- Under the direction of this division, which is in charge of implementing the Integrated and Participatory Management Programme (INMAS), a 50% subsidy programme was put in

place to encourage cultivation in protected houses and to orient youth towards modern agriculture. This will increase agricultural productivity by minimizing the effects of climate change on agriculture and drawing in young people from the major irrigation schemes. The government's contribution to the programme is Rs. 14.5 million and the beneficiaries' contribution is Rs. 14.5 million. The total value is Rs. 29 million.

- Establishment of 28 bee colonies in 10 gardens in the Mahakandarawa scheme had been done. In order to further expand the programme, 30 more members of farmer organizations were selected and equipped with practical know-how ninety bee colonies and equipment and accessories required for beekeeping were also provided. Thus, through the expansion of beekeeping, the livelihood of the farming community of the Mahakandarawa scheme was projected to be increased
- Assist and facilitated to the other field crops (OFC) cultivation of Irrigated land of 12,904ha in 2023/24 Maha and 4,623ha in 2024 Yala (maize, kurakkan, black grams, kawpie , sesame, chillie, salad cucumber)
- Assist and facilitate to cultivate 470 TJC mango 4,700 plants, 9,615 orange plants, 12, 278 coconuts plant and 6,000 pepper plants under the high land development.
- Assist and facilitate to prepare 6,643 water control schedules at the field level and 2,684 water control schedules at the distributary level, and Conducted 1,009 Water control Committee Meetings for efficient water management
- Providing Rs.180 Mn cultivation loans to 5,295 beneficiaries and Rs.15 Mn project loans to 140 beneficiaries from the farmer organization funds. (Ridibendi ela, Hakwatunaoya, Meeoya/Usgala,, Thabbowa, Rajanganaya, Padaviya, Yanoya L.B., Mahkanadarawa, Nachchaduwa, Nuwarawewa, Wahalkada, Kauduluwewa, Girithale, Dewahuwa, Dambarawa, Muthukandiya, Kirindioya, Damana Project)
- Assist and facilitate to plant 7,880 plants and 6,700 plants in irrigation reserves respectively, on Environment Day and World Water day. In addition, facilitated planting 1,400 Arecanut plants under the bio-fence system in irrigation reserves.

6. Head - 198-2-3-0-2509

❖ Requested Allocation	-	Rs. 27.00 Mn.
❖ Financial Progress 31.12.2023	-	Rs. 23.00 Mn.

Targets for 2025**1. Strengthening and empowering farmer organizations**

Providing necessary assistance in accounting matters to 874 farmer organizations, holding of elections of 355 farmer organizations elections, holding of general meeting of 1,748 farmer organizations, holding of monthly committee meeting of 10,488 farmer organizations, Updating of constitution of 874 farmer organizations, updating of constitution of 874 farmer organizations, introduction of system and procedure of 874 farmer organizations, increase of FO fund, establish 40 subject committees and registration of 60 FOs under DAD Act.

2. Irrigation Management

Under this, 490 Project Management Committee Meetings, 104 Pre-Seasonal Meetings and 196 Seasonal Meetings will conduct.

3. Participatory maintenance and water management programme

It is to develop the capacity of 7,800 of FO officers and FO members for above.

In order to do the maintenance of the irrigation subsystem trimming grass on distributary canal, field canal and agricultural roads, maintaining irrigation structures, maintaining agricultural roads, maintaining drainage canals and conducting Shramadana (Clearing jungles, de silting and other works) will be conducted in the year 2025.

Following programmes have been planned to implement in order to improve the participatory maintenance and water management of irrigation sub-system.

Activity	Unit	Target
Preparation regular maintenance plans in FO level	Numbers	413
Update the regular maintenance plans in FO level	Numbers	499
Demarking and Protection of reservation boundaries	km	1,576
Increasing the O & M fund	Rs.	175,359
Erection of Notice Boards	Numbers	800
Conducting and promotion of related rituals	Numbers	653

4. Increasing Agricultural Production and Productivity

- Under the coordination, direction and facilitation of this division, the Integrated Mass Irrigation Management Programme is planned to increase agricultural production and productivity of 166,000 hectares of cultivated land in 54 major irrigation schemes.
- Implementation of a further follow-up programme to improve the effectiveness and sustainability of the programme initiated in 2024 to promote cultivation in protected houses involving 29 members of farmer organizations, and provide fifty 2000 square feet protected houses in the year 2025.
- Follow-up of the beekeeping programme initiated in the Mahakandarawa scheme and development of it into a bee keeping village.
- Implementation of a programme under 50% contributions for the expansion of big onion cultivation in 25 acres under the Malgammanna Tank of Minipe scheme.
- Organizing 100 programmes to impart new agricultural technical knowledge to the farmers
- Organizing and conducting a competition at the level of farmer organizations to discover innovations and designs for the control of major pest hazards in crop cultivation
- Providing entrepreneurial knowledge to 200 farm women and converting them into entrepreneurs
- Coordinating the establishment of a drone pool in 37 Residential Project Management Offices to popularize drone technology among farmers
- Planning to establish a fruit village of 100 acres of land by obtaining water facilities under solar energy by connecting Baragamwila of Ridiyagama scheme
- Identification of irrigation areas where there is potential for levelling and widening of the paddy terraces and initiating a programme to level and widen the paddy fields.

Central Engineering Consultancy Bureau (CECB)

Year of Establishment 1973

Core Business - Engineering and Architectural Consultancy Services

Regional and Project Offices

- Base Offices - 12
- Project Offices - 30

VISION



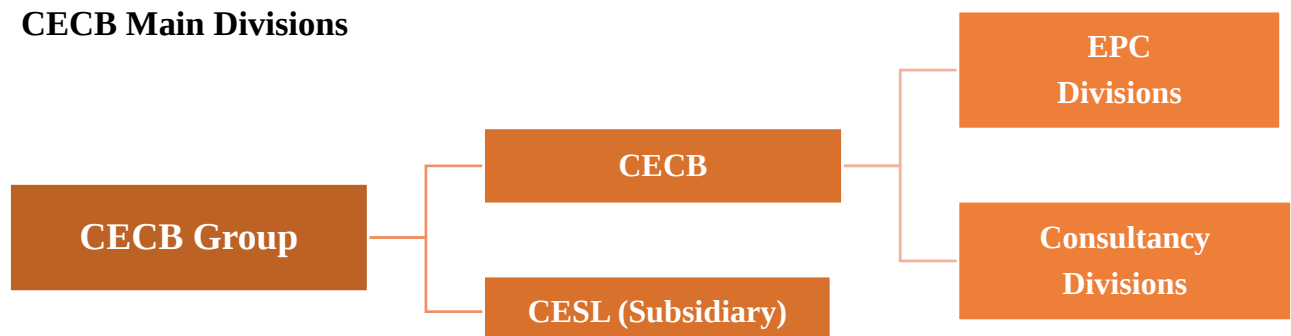
**To be a World Class
Engineering Organization**

**To be a World Class Engineering
Organization, acquiring excellence in
Engineering, Architecture and Quantity
Surveying, utilizing state of the art
technology, with a highly motivated, trained
and skilled workforce rewarded
appropriately for their contribution in the
optimum use of resources for the maximum
benefit to mankind**

MISSION



CECB Main Divisions



Core Business of CECB

Engineering Service Sectors in the field of

- Hydropower and Energy
- Power Transmission and Distribution
- Irrigation and Water Resource Development
- Buildings & Urban Infrastructure
- Roads, Railways and Bridges
- Airport Development
- Port/ Coastal & Marine Works
- Electrical & Mechanical Works
- Water Supply, Sewerage and Drainage
- Information Technology (IT)
- Feasibility & Environmental Studies and Disaster Risk Management
- Technical Audit / Energy Audit/ Dam Safety
- Geo-technical Investigation, Surveying & Laboratory Services

Progress 2024

	Consultancy Projects 2024	Total Project Cost (Rs. Mn.)	Progress as at 31.12.2024 (%)
1	Defense Head Quarters Complex (Architectural, Engineering and Quantity Surveying Works), Akuregoda	63,711	90%
2	Colombo Port City Development Project - infrastructure & Landscape Works	223,870	80.9%
3	Proposed Workshop Complex for SLPA - Colombo	1,090	96%
4	Design and Re-Construction of Quay at Naval Dockyard, Trincomalee	3090.7	55%
5	Up gradation of Railway Line from Maho to Omanthai	16,256	79%
6	Construction of Cardiac & Critical Care Complex at LRH	2,631	72%
7	Design, Consultancy and Supervision on Remaining Construction works of General Sir John Kothalawala Defense University Auditorium.	3300	81%
8	Construction & remedying defects of the Magistrate Courts Complex at Colombo 12	1899	97 %
9	Construction of Courts Complex - Galle (Phase II)	900	76.5%

	Consultancy Projects 2024	Total Project Cost (Rs. Mn.)	Progress as at 31.12.2024 (%)
10	Thalpitigala Reservoir Project	26,333	25.04 %
11	Establishment of Kaluthara Raigama Industrial Zone at Raigama	224.33	15 %
12	Construction of Kegalle Bus Depot - Phase 3 at Kegalle	290	96%
13	Proposed Maritime Facilitation Center for Port Authority	4999	96%
14	Consulting Services for Reviewing and Approving of Design and Supervision of Metro Colombo Solid Waste Management Project at Aruwakkalu	110.10	91%
15	Proposed Central Market Building Stage - III, Nuwaraeliya	212.96	95%

	Construction – EPC Ongoing Projects 2024	Total Project Cost (Rs. Mn)	Progress as at 31.12.2024 (%)
01	Construction of National College of Education & Teachers Training Centre for Technology Stream at Narangalla – KOICA Scope, Narangalla, Kuliyaipitiya	2,431.82	82.80%
02	Renovation of Superior Courts Complex at Colombo 12	1,144.77	86.76%
03	Renovating the Main Building of the Department of National Archives and Installing Central Air Cooling, Fire Protection and Advanced Security Systems	861.78	50.87%
04	Construction of Specialized Maternity Centre, De Soysa Hospital for Women, Colombo, Borella	217.2	99%
05	Construction of Uva Province Indoor Stadium at Bandarawela, Kinigama Play Ground	229.93	95.63%
06	Design, Construction, Supervision, Commissioning, Completion and Maintenance of Twelve Storied Building Complex for the Faculty of Medicine University of Ruhuna, Karapitiya	1,091.57	55.77%
07	Construction of a Building for Accident & Emergency Care Unit at District General Hospital, Ampara	759.25	42%
08	Linear Accelerator-General Hospital Badulla.	162.41	90%
09	Construction of Accident and Emergency Treatment Unit-Stage II Jaffna	1,224	92.65%

	Construction – EPC Ongoing Projects 2024	Total Project Cost (Rs. Mn)	Progress as at 31.12.2024 (%)
10	Intake Structure of Bandarawela, Diyathalawa, Haputhale Integrated Water Supply Project, Bandarawela	530.04	90%
11	Design and Construction of Balance works of proposed Cancer Treatment Centre at Teaching Hospital Kandy (Stage 2)	1,691.15	52%



Challenges

- As a self- financing institute, it is very difficult to run the Organization due to long outstanding from the government entities (Rs. 4,727.23 Mn)
- CECB is almost depending on Government Projects and competitive bidding projects locally and internationally.
Some ongoing government projects have been suspended due to the financial issues.
Meeting the average recurrent expenditure of Rs. 30 Mn / Month for CESL and CECB
- CECB Established on 10th April 1973 under the industrial Corporations Act No.49 of 1957 of Sri Lanka with the purpose of the industrial undertaking. In August 1995, with the aim of expanding diversification of the organization, the order incorporation of the Bureau was amended through a Gazette notification, allowing CECB to undertake Design-Build type construction work.
Therefore, CECB scope has been limited within the government act and no any possibilities to expand the business beyond the government act.
- Shortage of experienced technical staff. Significantly Experienced engineers and relevant experts are leaving from CECB due to financial crisis.

- CECB is now trying to enter to the international market. But, due to the some governmental restrictions, There are some difficulties to enter to the international market.
- Due to the financial crisis, government may not allocate the GOSL funds to the government construction projects.

Programme for the year 2025

- Most of the ongoing projects listed above will be continued in the year 2025
- CECB is in a process of getting projects in overseas.
- Already CECB have submitted over 250 number of EOIs since 2023 for Angola, Bangladesh, Cambodia, Eastern and Southern Africa, Ethiopia, Fiji, Gambia, Ghana, Nepal, India, Indonesia, Kenya, Kiribati, Liberia, Malawi, Maldives, Micronesia, Nigeria, Pakistan, Somalia, South Sudan, Tajikistan, Tanzania, Timor-Leste, Turkey, Uganda, Uzbekistan and Zambia under World bank and ADB funded projects, recently over 50 EOI under Evaluation.
- Over 25 EOI's of shortlisted RFPs have submitted, recently 10 nos are under evaluation. This will be continued in the year 2025.
- CECB also have signed 16 MOUs with international parties. Proposed Construction of Mini Hydro Power Plant in South Mara River, Kenya Project is in the Pipe Line via the 14th MOU partner. This process will be expanded and continued in the year 2025.
- Forex earning via providing consultancy expert hiring into foreign consultancy firms.
Eg: Resort Development in Bolidhuffaru Lagoon project in Maldives.
- Colombo Port Western terminal expansion project to be commenced after March 2025. ADB negotiation has completed and CECB is one of the local partners.

Central Engineering Services (Pvt) Ltd (CESL)



To be the unique model for the construction industry by prioritizing Environmental Sustainability.

MISSION

Acquiring excellence in the construction industry with new technologies and process innovation with a highly motivated, trained staff whose contribution is adequately recognized.



Objectives



- i. To achieve modern, effective and efficient management culture across the company to cope with globalized construction industry
- ii. Improvement of productivity and efficiency of all processes to be a competitive player of the industry
- iii. Increasing CESL market share of the Construction Industry by 1%
- iv. Ensure stability & feasible growth of the company through business innovation & business diversification
- v. Ensure Financial stability of all COE Sections and investment capabilities of the company for sustainability in current economical context of the country
- vi. To be a leader in sustainable construction practice and Improve brand image of the company among Government officers and the General public.
- vii. Establishment of professional integrity to staff



Key Functions

One stop solution for Engineering Services

Work done in 2024

Major Ongoing Projects Undertaken by CESL (Over 500 million)

No	Project Name	Revised Contract Sum (Rs. Million) + VAT	Progress
1	Construction of head office building for Ministry of Health	5,733.43	65.3%
2	Design, Construction and Remedying defects of the Magistrate Courts Complex, Colombo 12	3,462.51	97.4%
3	Construction of a Specialized Pediatric Unit in the Teaching Hospital, Karapitiya	3,072.98	11.1%
4	National College of Education & Teachers Training Centre for Technology Stream at Narangolla - KOICA Scope	2,793.33	63.5%
5	Construction of Ten Storied Building at the Provincial General Hospital at Badulla	2,764.88	22.0%
6	Construction of Proposed Cancer Treatment Center - Stage II, General Hospital (Teaching) - Kandy	2,684.48	32.7%
7	Construction of the proposed Building Complex at Kuliapitiya premises, Wayamba University of Sri Lanka under the Waymba University Township Development Project	2,602.08	96.2%
8	Construction of Medical Wards Complex Phase II, General Hospital, Kalutara	2,327.73	18.7%
9	Construction of an Oral Health Unit at Teaching Hospital, Karapitiya - Phase 1	2,238.01	15.2%

No	Project Name	Revised Contract Sum (Rs. Million) + VAT	Progress
10	Design, Construction, Supervision, Commissioning, Completion and Maintenance of New Professorial ten Storied Ward Complex in Teaching Hospital Karapititya for the Faculty of Medicine, University of Ruhuna, Karapitiya	2,237.15	50.7%
11	Construction of Bone Marrow Transplant Center at Teaching Hospital Kandy	2,086.92	36.7%
12	Construction of proposed Town Hall in Jaffna	1,660.15	94.6%
13	Renovation of the Main Building of the Department of National Archives and Installing Central Air Cooling, Fire Protection and Advanced Security System - Stage II	1,330.00	38.7%
14	Construction of Accident and Emergency Treatment Unit (Stage II), teaching Unit Jaffna.	1,224.64	87.4%
15	Proposed Construction of Cardiac Care Complex -Teaching Hospital, Rathnapura	1,073.15	10.4%
16	Design, Construction, Supervision, Commissioning, Completion and Maintenance of Twelve Storied Building Complex for the Faculty of Medicine, University of Ruhuna, Karapitiya, Galle	1,065.29	71.5%
17	Renovation of Superior Courts Complex at Colombo 12	1,019.44	80.0%
18	Construction of National College of Education & Teachers Training Center for Technology Stream at Narangolla - MOE Scope	988.85	52.7%
19	Design and Build Construction Works of Proposed Faculty of Management, Social Sciences and Humanities (FMSH) Building at KDU, Ratmalana	850.41	96.5%
20	Proposed Family Medicine & Intermediate Care Unit at Divisional Hospital, Lunawa	849.60	27.0%

No	Project Name	Revised Contract Sum (Rs. Million) + VAT	Progress
21	Balance work of construction of Academic Administration building of the Nursing Training school at Anuradhapura.	769.68	1.7%
22	Design and Build Construction Works of Proposed Faculty of Law (FOL) Building at KDU	747.48	95.5%
23	Construction of Proposed Nephrology, Dialysis & Transplant Unit at Teaching Hospital, Karapitiya	713.57	100.0%
24	Extension to Surgical / Medical ward at Karapitiya Hospital	698.86	28.0%
25	Construction of Academic and Administration Building of the Nursing Training School at Anuradhapura (6 Storied)	692.71	25.4%
26	Balance work for construction of linear accelerator room & radiotherapy Department at Teaching Hospital Anuradhapura (Stage - II)	632.76	1.4%
27	Construction of Surgical Wards and Operation Theater Complex at Monaragala District General Hospital	629.15	26.1%
28	Construction of a Building for Accident and Emergency Care unit at District General Hospital - Ampara	584.96	50.7%

Proposed / Planned work for 2025

- Balance work of current projects and awarded projects for the year 2025 will be carried forward.

International Training Institute of Irrigation & Water Management – Kothmale (KITI)

The International Training Institute for Irrigation and Water Management, Kothmale, was established in 2012 under the Ministry of Irrigation and Water Resources Management and conducts a three-year Diploma in Irrigation Technology course for the Engineer Assistants required for the Irrigation Department.

In addition, as per the Cabinet Memorandum dated 2017.07.17 of the Minister of Finance and Mass Media, approval has been received to maintain this institute to facilitate the conduct of local and international level residential training courses.

At present, in-service training and full-time training courses of NVQ level 06 are also conducted in accordance with the regulations of the Tertiary and Vocational Education Commission.

VISION



To be in the front amongst the institutions providing water sector Education and skill development to national and international standards

Support and facilitate knowledge enhancement and skills development of youth to become competent technologists in public and private sector

MISSION



Objectives



- i. **Actively engage as an Institute providing vocational and long term education in fulfilling requirements of Dynamic Technical Education**
 - Ensure to comply with TVEC Requirements annually.
 - Upgrade ISO 9001: 2008 Quality Management system annually.
 - Conduct in service courses to fulfill industry requirements.
- ii. **Provide opportunities for upgrading edification, innovation, creativity and maintain eco-friendly Environment.**
 - Upgrade in service training programs all over the year.
 - Execute ISO 14001:2015 Environmental Management system within next 2 year.
- iii. **Enhance socio-economic pathways and opportunities for young people by formulating active collaboration with the industry, business and the community for career opportunities.**
 - Implement in-service training programmes in civil construction for engineering personnel through the year.
 - Conduct two local and international workshops, conferences and symposium in water Resource Management within next 3 year.
 - Establish Private Public Partnership (PPP) in order to fulfill the existing requirements
 - Provide services for the industry and community in identified discipline as and when arise.



Key Functions

- i. **Conducting Irrigation Technology Diploma and other courses related to producing Irrigation Engineer Assistants (NVQ 6) required for the Ministry of Irrigation**
- ii. **Conducting in-service training programmes based on the service needs of the government and private sector**

In Service Programmes - Progress as at 31.12.2024

	Name of the Programme	Course Duration	No. of Beneficiaries	Income (Rs. Mn)	Government Revenue (Rs. Mn)
1	SEI Campus	2024.02.22/25	24	0.12	0.12
2	University of Colombo	2024.03.26/27	123	0.13	0.10
3	Mahaweli Officers Forum - Central Province	2024.03.16 to 2024.03.17	19	0.02	0.02
4	Department of Agrarian Development- Anuradhapura	2024.03.21. to 2024.03.23	64	0.66	0.66
5	Alumini Association University of Peradeniya (AAFAUP)	2024.03.23	35	0.01	0.01
6	Southern Provincial Department of Irrigation	2024.04.28 to 2024.05.04	31	0.40	0.06
7	Office of the Deputy Director of Irrigation Ampara Range	2024.05.16 - 2024.05.18	16	0.16	0.03
8	Green Tech Consultants (PVT.)LTD.	2024.07.10/12	54	0.45	0.24
9	Ministry of Irrigation	2024.08.27 /28	52	0.24	0.09
10	Udawalath Prajashakthi Foundation	2024.08.18/19	36	0.12	0.07
11	Mahaweli Authority of Sri Lanka	2024.09.05-07	55	0.18	0.07
12	Mahaweli Authority of Sri Lanka (Bamboo Day Programm)	2024.09.25	75	0.02	0.01
13	Udawalath Prajashakthi Foundation	2024.8.18/19	30	0.45	0.19
14	Uva Provincial Department of Education	2024.10.10 to 2024.10.11	120	0.24	0.11
15	Mahaweli Authority of Sri Lanka(Drivers Programme - I)	2024.11.01 to 2024.11.03	90	0.49	0.17
16	Mahaweli Authority of Sri Lanka (Accountant Programme)	2024.11.25 to 2024.11.27	60	0.15	0.10
17	Nucleus Foundation	2024.12.05	65	0.07	0.02
18	Mahaweli Authority of Sri Lanka (Drivers Programme - II)	2024.12.06 to 2024.12.08	106	0.57	0.19
	Total			4.47	2.25

Progress of the staff training programmes - Up to 31.12.2024

	Component / Activities / Course	Course Duration		Allocation (Rs. Mn.)	Financial Progress	No. of Trainees	
		Start Date	End Date			Target	Achievement
1.	Higher National Diploma (HND) in Construction Technology (4 th Batch)	2020.02.10	2024.02.16	0.18	73.4%	22	21
2.	HND in Irrigation Technology (5 th Batch)	2021.02.21	2025.02.01	4.59	39.0	28	26
3.	HND in Irrigation Technology (6 th Batch)	2023.08.19	2026.08.19	8.27	55.6	45	39
4.	HND in Irrigation Technology (7 th Batch)	2024.10.29	2027.10.29	6.76	16.4	50	22

Proposed / Planned work for the year 2025

	Component / Activities / Course	Allocation (Rs. Mn)	No. of Trainees - Target
1	Higher National Diploma (HND) in IT - 5 th Batch (Viva)	0.07	27
2	HND in IT - 6 th Batch part of 3 rd semester, 1 st part of 4 th semester	9.68	37
3	HND in IT 7 th Batch part of 1 st semester, 1 st part 2 nd semester	10.3	22
4	HND in IT 8 th Batch - recruitment / Inauguration & 1 st semester	7.55	50
5	QMS Training	1.89	12
6	Staff Training	0.25	25

In service Training Programme for the year 2025

	Component / Activities / Course	Course Duration	No. of Participants
1	HND in Central Technical Officer	01 Year	25
2	Provincial Irrigation Department	07 Days	60
3	Certificate for Computer Applications Assistant	03 Months	60
4	Certificate for Computer Applications Assistant (Skill Upgrading)	03 Months	50
5	Certificate in Irrigation & Water Management (Basic Vocational Skill)	03 Months	60
6	Certificate in Geographic Information Systems (Skill Upgrading)	03 Months	60
7	Certificate in Engineering Surveys (Basic Vocational Skill)	03 Months	60
8	Certificate in Construction & Contract Administration (Skill Upgrading)	03 Months	60
9	Certificate In Autocad (Skill Upgrading)	03 Months	60

Staff Training Plan for the year 2025

	Training	No.s of officer	Training period
1	Office system	25	01 day
2	e-cod -1	25	02 days
3	e-cod -2	25	01 day
4	Procurement procedure	25	01 day
5	Productivity concepts	25	01 day
6	Psychological programme	25	01 day
7	Stress management	25	01 day

Engineering Council of Sri Lanka (ECSL)



VISION

To build public confidence and trust in the engineering practitioners of Sri Lanka while actively contributing to the socio-economic development of the country.

To register various categories of engineering practitioners in Sri Lanka as mandated by law, while maintaining internationally recognized and locally relevant standards of competence, ethics, and professionalism to support national development.

MISSION



Work Done in 2024

1. Registration of Engineering Practitioners

The total registrations as at 31 October 2024 are 16,365.

2. Registration of Electricians

A roadmap has been developed to register all electricians in Sri Lanka with ECSL. The Gazette Notification No. 2374/28 of March 7, 2024 has been issued in coordination with PUCSL, CIDA, CEB, and LECO on the practice and registration of qualified electricians as Engineering Technicians. It indicates:

1. From January 1, 2026, until December 31, 2029, electricians must hold a minimum qualification of National Vocational Qualification (NVQ) Level 3 to practice.
2. Effective January 1, 2030, electricians must meet the following criteria:
 - Hold an NVQ Level 4 certification.
 - Be registered with the Engineering Council, Sri Lanka.

These regulatory changes aim to enhance the standards of electrical workmanship, ensure safety, and promote professionalism in the field of electrical engineering in Sri Lanka.

To support these initiatives, PUCSL is conducting courses and assessments free of charge in collaboration with TVEC and NAITA to help electricians achieve NVQ Levels 3 and 4.

Additionally, a special committee has been appointed to develop a roadmap for the registration of other Engineering Technicians.

3. Memorandum of Understanding between ECSL and PUCSL

ECSL signed a Memorandum of Understanding (MoU) with PUCSL to improve the quality of Engineering Technicians, including electricians, plumbers, and air-conditioning technicians. Key areas of the collaboration are including Enhancing the quality and professionalism of Engineering Technicians, Providing social recognition for their contributions, facilitating continuous professional development opportunities supporting Engineering Technicians in becoming entrepreneurs.

4. Registration of Foreign Engineering Practitioners

To improve compliance, ECSL has added instructions to the registration certificates issued to foreign engineering practitioners in Sri Lanka. These instructions emphasize adherence to all relevant government regulations and standards. ECSL registration does not exempt practitioners from compliance with national requirements.

5. Checklist for Chartered Engineers

To ensure the delivery of high-quality work, ECSL is developing a comprehensive checklist for Chartered Engineers.

6. Disciplinary Inquiry Process for Engineers

A disciplinary inquiry process has been established, enabling the public to lodge complaints regarding misconduct by engineering practitioners. Administrative preparations are currently underway to facilitate the effective implementation of the inquiry process.

Proposed / Planned work for 2025

- Develop and implement a programme aimed at increasing the number of registrations.
- Collaborate with PUCSL to enhance the skills and expertise of engineering technicians.
- Initiate a broad-based programme for the registration of foreign engineering practitioners.
- Conduct discussions with the Institution of Engineers Sri Lanka (IESL) and the Institution of Incorporated Engineers Sri Lanka (IIESL) to identify and address challenges in the registration process for engineering practitioners. Develop practical and collaborative solutions to streamline the registration process.

If financial resources are required for any of the above actions, the necessary funds will be allocated by the Engineering Council of Sri Lanka (ECSL).

Mahaweli Consultancy Bureau (MCB)

VISION



We envision a Sri Lanka free from poverty, emerging as a leading green nation on a sustainable planet while supporting the sustainability of green approaches in the South Asian region.

Our mission is to eradicate extreme poverty and promote shared prosperity in Sri Lanka while supporting a livable planet.

MISSION



Objectives



- i. **Building Resilience** - Ensuring all projects contribute to a sustainable and prosperous future for Sri Lanka
- ii. **Sustainable Development** - Mahaweli Consultancy Bureau's Consultancy Services are dedicated to advancing sustainable development by integrating cutting edge technological innovations in to every aspect of our operations.
- iii. **Innovation** - Driving progress through groundbreaking ideas and advanced technological solutions to deliver innovative, sustainable and impactful outcome.
- iv. **Excellence** - Uphold a high caliber of consultants to undertake projects and deliver superior quality output.
- v. **Collaboration** - Cultivating synergy by partnering with government bodies, private sectors, and international experts to drive collaborative success and sustainable growth.



Key Functions / Key Areas

- i. Environmental Assessments
- ii. Strategic Environmental Assessments (SEA)
- iii. Social Impact Assessments (SIAs)
- iv. Resettlement Action Plans (RAPs)
- v. Digital Agriculture
- vi. Manpower hiring for projects under the Ministry of Irrigation.
- vii. Agriculture, Food, Nature & Rural Development
- viii. Climate Change, Resilience & Environment
- ix. Energy
- x. Public Sector Management & Governance
- xi. Public-Private Partnerships
- xii. Human and Social Development
- xiii. Sustainable Development Goals
- xiv. Water & Urban Development
- xv. Environmental Consulting
- xvi. Knowledge Management & Capacity Building
- xvii. Water Engineering & Consultancy
- xviii. Export Agriculture & Value Chain Improvement

Work done in 2024

No .	Provided service	Performed Activities	Service provided institute	Total Value (Rs. Mn)	Progress	
					Physical (%)	Financial (Rs. Mn)
01.	Impact Assessment	IEE: Proposed Galagekandiya Reservoir Project in Ampara District	Irrigation Department	3.63	85	3.09
		EIA: Proposed Gin -Nilwala Diversion Project	Ministry of Irrigation	38.85	90	15.54
		EIA: Yatimahana Reservoir Project in Ma-oya basin	National Water Supply and Drainage Board	5.81	90	5.24

Ministry of Agriculture, Livestock, Lands and Irrigation
Irrigation Division

No .	Provided service	Performed Activities	Service provided institute	Total Value (Rs. Mn)	Progress	
					Physical (%)	Financial (Rs. Mn)
02.	Activity planning for Resettlement	-				
03.	Feasibility studies	Pre-feasibility Study for Commercial Agriculture Development (CAD) under the Mahaweli Water Security Investment Program Stage 2 Project	Ministry of Irrigation	8.52	45	2.56
01. Specialized services provided by Mahaweli Consultancy Bureau (MCB)						
01	Preparation of Standard Operating Procedures	Support services for Preparation of the Standard Operating Procedures (SOPs) for Flood Management for Malwathu Oya, Yan Oya and Mi Oya River basins	CRIWMP Wewugam Pubuduwa	16.92	35	5.08
02.	Survey and Demarcation	Services for Surveying and Demarcation of Conservation Areas Belong to the Village Irrigation Systems of Selected Cascades in Anuradhapura, Vavuniya, Kurunegala, Puttalam, Manna & Polonnaruwa and Trincomalee Districts.	CRIWMP Wewugam Pubuduwa	283.45	80	198.42

No .	Provided service	Performed Activities	Service provided institute	Total Value (Rs. Mn)	Progress	
					Physical (%)	Financial (Rs. Mn)
03.	Digital System Implementation	Support Services for “Strengthening the Digital system to support Establishment of the Weather Advisory System for Dry Zone Farmers”	CRIWMP Wewugam Pubuduwa	75.85	85	53.10
04.	Survey and Design	Survey and Design for upgrading of Village Irrigation Systems in Mahakirindegama Cascade in Anuradhapura, Kunthaniyagama Cascade in Puttalam and Kappachchikulam in Vauniya	CRIWMP Wewugam Pubuduwa	57.55	100	57.55
05.	Database and Mobile Application Development	Service for Preparation of Geo-spatial Database and Mobile Application	CRIWMP Wewugam Pubuduwa	3.74	100	3.74

- The remaining works of these projects will continue in the year 2025.

වාරිමාර්ග අමාත්‍යාංශය යටතේ ක්‍රියාත්මක වන ව්‍යාපෘති
நீர்ப்பாசன அமைச்சின் ஊடாக நடைமுறைப்படுத்தப்படும் கருத்திட்டங்கள்
Projects Implemented under the Ministry of Irrigation

1. මහවැලි ජල සුරක්ෂිතතා ආයෝජන වැඩසටහන/ மகாவலி நீர் பாதுகாப்பு முதலீட்டு
நிகழ்ச்சித் திட்டம்/ Mahaweli Water Security Investment Program
(MIWSIP)



වයඹ පළාත් මහ ඇළ ව්‍යාපෘතිය/ வட மேல்மாகாண கால்வாய் கருத்திட்டம்/ North Western Province Canal Project (NWPCP)



උතුරු මැද පළාත් මහ ඇළ ව්‍යාපෘතිය/ வட மத்திய மாகாண கால்வாய் North Central Province Canal Project (NCPCP)



මිනිපේ වම් ඉවුරු ඇළ පුනරුත්ථාපන ව්‍යාපෘතිය/ மினிபே இடக் கரை கால்வாய் மறு சீரமைப்பு /Minipe Left Bank Canal Rehabilitation Project (MLBCRP)

3. மொரஹகண்ட் கால்வாய் வாய்பாடில்/ மொரஹகண்ட் கால்வாய் கங்கை நீர்த்தேக்க கருத்திட்டம்/ Moragahakanda Kaluganga Reservoir Project



மொரஹகண்ட் கால்வாய்/ மொரஹகண்ட் நீர்த்தேக்கம்/
Moragahakanda Reservoir



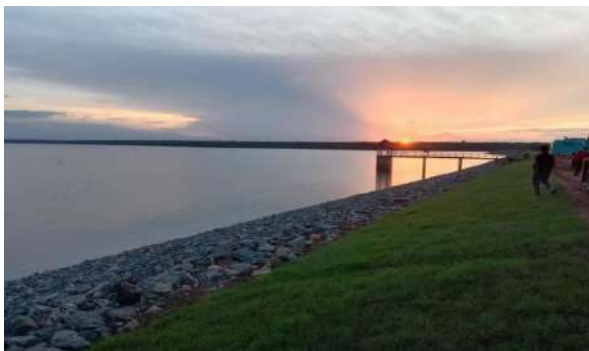
கால்வாய் கால்வாய்/ கங்கை நீர்த்தேக்கம்/
Kaluganga Reservoir



குருவெல் நகரம் கட்டிடம்/ குருவெல் முன்குடியேற்ற பிரதேசம்/ Guruwela resettlement area



4. கீழ்க்கண்ட கால்வாய் அல்லது கால்வாய் கால்வாய் வாய்பாடில்/ ஒருங்கிணைந்த நீர்நீர் மற்றும் நீர்வளங்கள் முகாமைத்துவ கருத்திட்டம் / Integrated Watershed and Water Resource Management Project (IWWRMP)



கீழ்க்கண்ட கால்வாய் கால்வாய் கால்வாய் கால்வாய் -
கீழ்க்கண்ட கால்வாய் கால்வாய் கால்வாய் கால்வாய் -
முகாமைத்துவ / Rehabilitation of Kalmadu Scheme
Headworks



முகாமைத்துவ கால்வாய் கால்வாய் கால்வாய் கால்வாய் -
முகாமைத்துவ கால்வாய் கால்வாய் கால்வாய் கால்வாய் -
முகாமைத்துவ / Rehabilitation of Muhathankulam Scheme
Headworks



යටිතල පහසුකම් ප්‍රතිසංස්කරණ වැඩ කටයුතු / உள்கட்டமைப்பு சீரமைப்பு பணிகள் / Rehabilitation Works of Infrastructures

6. නකල්ස් කඳුවැටියේ අවදානමට ලක්ව ඇති ගංගා ද්‍රෝණි, දිය ඇළි ආශ්‍රිත ප්‍රදේශ සහ පහළ ජල පෝෂක ප්‍රදේශයේ වාසය කරන ගොවීන් සහ වැවිලි ප්‍රජාවගේ දේශගුණික විපර්යාසයන්ට ඔරොත්තු දීමේ ශක්තිය වැඩි දියුණු කිරීම (හරිත දේශගුණික අරමුදල) / இலங்கையில் நகல்ஸ் மலைத் தொடரின் நீரேந்து பிரதேசத்தில் அனர்த்தத்துக்கு உள்ளாகக் கூடிய ஆற்றுப் படுக்கைகளில், நீரேந்துப் பிரதேசங்கள் மற்றும் தாழ் ஆற்றுப் படுக்கைகளில் குடியேறியுள்ள விவசாயிகளினதும், விவசாயக் குடி மக்களினதும் காலநிலைக்கு முகங் கொடுக்கும் திறனை வலுவுட்டுதல் - (GCF நகல்ஸ் கருத்திட்டம்) / Strengthening Climate Resilience of Subsistence Farmers and Agricultural Plantation Communities residing in the vulnerable river basins, watershed areas and downstream of the Knuckles Mountain Range Catchment of Sri Lanka - (GCF Knuckles Project)



පිටවල පහත ප්‍රදේශයේ රුක් කවාන් සංවර්ධනය / பிடவல பத்தனை பிரதேசத்தில் மர நாற்றங்கால் அபிவிருத்தி / Development of tree nurseries in Pitawala Pathana area



රංගල ප්‍රදේශයේ කෝපි අතුරු බෝග වගාව සහ පාංශු සංරක්ෂණය / ரங்கலா பகுதியில் காபி ஊடுபயிர் மற்றும் மண் பாதுகாப்பு / Coffee intercropping and soil conservation in Rangala area



පාංශු වර්ණාවලිකීෂ් රසායනාගාර උපකරණ සැපයීම / மண் நிறமாலை ஆய்வக உபகரணங்களை வழங்குதல் / Provision of soil spectroscopic laboratory equipment



ශ්‍රී ලංකා පරමාණුක බලශක්ති මණ්ඩලය සමඟ ජල සාම්පල එකතු කිරීම සහ ජල තත්ත්ව පරීක්ෂාව / இலங்கை அணுசக்தி வாரியத்துடன் நீர் மாதிரி சேகரிப்பு மற்றும் நீர் தர சோதனை / Water sample collection and water quality testing with Sri Lanka Atomic Energy Board

**தமிழக அரசின் கீழ் செயல்படுத்தப்படும்
செயற்பாடுகள்/ நிறுவனத்தின் ஊடாக நடைமுறைப்படுத்தப்படும்
கருத்திட்டங்கள்/ நிகழ்ச்சிகள்
Projects / Programmes Implemented under the Implementing Institutions**

**வாரியகம் தேய்வகத்துறை
நீர்ப்பாசன திணைக்களம்
Irrigation Department**

1. யான் ஓய் சேலா வாய்ப்பாசனம்/யான் ஓயா நீர்த்தேக்கத் திட்டம்/ Yan Oya Reservoir Project



சவராரு அபிவிருத்தி/ சவராரு அபிவிருத்தி மேம்பாடு / Improvements to Savararu Anicut



இசனுவே வாய்ப்பாசனம்/ இசனுவே வாய்ப்பாசனம் பண்பாடு / Issanwewa Irrigable area development

2. மோரானா சேலா/ மோரானா நீர்த்தேக்கம்/ Morana Reservoir



முதன்மை அபிவிருத்தி/ முதன்மை அபிவிருத்தி கட்டுமானம் / Development works on the main embankment road



மோரானா சேலா வாய்ப்பாசனம்/ மோரானா நீர்த்தேக்கத் திட்டம் / Morana Reservoir Project

3. எல்லா வாய்ப்பாசனம்/ எல்லா வாய்ப்பாசனம் நீர்த்தேக்கம்/ Ella Wewa Reservoir



செலா வாய்ப்பாசனம்/ செலா வாய்ப்பாசனம் கட்டுமானம் / Sluice structure and Right Bank of Main Bund



2. ஸ்ரீ லக்ஷ்மி ஸ்டோர்ஸ் ஸப்-பிரொஜெக்ட்/ உமா ஓயா பல் நோக்கு அபிவிருத்தி கருத்திட்டம்/ Uma Oya Multipurpose Development Project

சிலா இய வ்ஹகார்டீய ஸ-வர்டன வ்யாபாநீய - ஸ்நதா ஂ஢ீநீயத ஸ-வரீதீ / உமா ஓய பல் நோக்ரு
அபிவிருத்தி கருத்திட்டம் - பொது உடைமைக்ரு மாற்றவும் / Uma Oya Multipurpose
Development Project - Transfer to public ownership



புதுல்போல லேட் / புஹுல்பொல அணைக்கட்டு /
Puhulpola Dam



வியரவா சலாஸய/ டயரபா அணைக்கட்டு / Dyaraba Dam



பேரடார் டிமெ /பெற அரா சுரங்கப்பாதை/Headrace Tunnel



சூழை லொகாரய/நிலத்தடி மின் நிலையம்
/Underground power house

4. ඌமைய பதல திதன ஂவர்டனய /உமா ஓய பல்நோக்கு அபிவிருத்தி / Uma Oya Downstream Development



ஊமைய பதல திதன ஂவர்டனய வ்யாபாதி கடுதுறு / உமா ஓயா கீழ்நிலை அபிவிருத்திதிட்டம்/ Uma Oya Downstream Development Project

5 . திதிலியாகட வாரீ ஂபிகல பதஸுததீ ஂவர்டனய வ்யாபாதிய/ ஹிம்பிலியகட நீர்ப்பாசன உட்கட்டமைப்பு அபிவிருத்திதிட்டம்/ Himbilyakada Irrigation Infrastructure Development Project



திதிலியாகட வுல வ லுல லுதீ ஸுதிஂஂகரணய கிரீம/ஹிம்பிலியகட குளம் மற்றும் குளக்கரையை புனரமைத்தல்/ Rehabilitation of Himbilyakada tank and tank bund

வாரீமாரீத கலமநாகரண ஂஞய
நீர்ப்பாசன முகாமைத்துவ பிரிவு
Irrigation Management Division

2024/25 மத கன்ன ஂஂலீம / 2023/24 பருவ கூட்டம் / 2023/24 Maha Seasonal Meeting



ரஂஂதனய வ்யாபாரய / ராஜாங்கனா திட்டம் / Rajanganaya Project



தெலதெல வ்யாபாரய / பதலகொட திட்டம் / Bathalagoda Project

නිරන්තර නඩත්තු වැඩසටහන / நீர்ப்பாசன துணை
அமைப்பின் வழக்கமான பராமரிப்பு / Regular
maintenance of Irrigation sub system



காதி நிச்சாடනය/ விவசாய உற்பத்தி / Agricultural
Production



3வන கන්නையே மூ. வரை / 3வது பருவ பயறு திட்டம் 3rd Season Green Gram cultivation



“සිරි දළඳා යල් අස්වනු පූජාව” / “ஸ்ரீ தலதா யல்
அஸ்வானு பூஜை” / “Siri Daladha Yal Aswanu
Pujawa”



වාරි බල ප්‍රදේශ මට්ටමින් යල් අස්වනු පූජාව / பாசனப்
பகுதி அளவில் யல் அஸ்வானு பூஜை / Yal
Aswanu Puja irrigation sector wise

ශ්‍රී ලංකා මහවැලි අධිකාරිය இலங்கை மகாவலி அதிகாரசபை Mahaweli Authority of Sri Lanka

මහවැලි කලාපවල අතහැර දැමූ ඉඩම් ප්‍රයෝජනයට ගනිමින් කෘෂි ව්‍යවසායකත්ව ගම්මාන 10ක්
පිහිටුවීම / மகாவலி வலயங்களில் கைவிடப்பட்ட காணிகளைப் பயன்படுத்திய வண்ணம் விவசாயத்
தொழில் முனைவு தொடர்பாக 10 கிராமங்களை நிலை நாட்டுதல் / Establishment of 10 Agro-
entrepreneurship villages, utilizing abandoned lands in Mahaweli Zones



අනෙකුත් ක්ෂේත්‍ර බෝග වගා වපසරිය ඉහළ නැංවීම (මිරිස්)
/ஏனைய திடல் பயிர்களின் பரப்பை அதிகரிப்பது
(மிளகாய்)/ Increasing the area under other field crops
(Chili)



ගෝවා නිෂ්පාදන වගාව ප්‍රවර්ධනය/ கோவா
உற்பத்தியை ஊக்குவித்தல்/ Promotion of Cabbage
production



කහ වගාව ප්‍රවර්ධනය/ මஞ்சள் பயிர் செய்கை
ஊக்குவித்தல் / Promotion of Turmeric cultivation



පැළ නිෂ්පාදනය (මහවැලි ත්‍රිවන්, පාසල් ළමුන් හා ගොවීන්
මගින්)/ கன்று உற்பத்தி (மகாவலி
நாற்றங்கால், பாடசாலை மாணவர்கள் மற்றும்
விவசாயிகள் ஊடக / Plants production (By Mahaweli
nurseries, school children and farmers)

ඉංජිනේරුමය කාර්යයන් පිළිබඳ මධ්‍යම උපදේශක කාර්යාංශය
மத்திய பொறியியல் ஆலோசனைப் பணியகம்
Central Engineering Consultancy Bureau (CECB)



අකුරේගොඩ ආරක්ෂක මූලස්ථාන සංකීර්ණය (DHQC). / பாதுகாப்பு தலைமையகவளாகம் (கட்டடக்கலை,
பொறியியல் மற்றும் அளவு கணக்கெடுப்புபணிகள்). / Defense Head Quarters Complex (Architectural,
Engineering And Quantity Surveying Works), Akuregoda



නාවික ජැටිය ඉදිකිරීම - ත්‍රිකුණාමලය / ஜட்டி கட்டுமானம் - திருகோணமலை / Construction of Navel Jatty -
Trincomalee



කොළඹ මහනගර සහ අපද්‍රව්‍ය කළමනාකරණ ව්‍යාපෘතිය, අරුචක්කාරු / කොழும்පු පෙරුතල තිඳිකෑම්වූ ධූමකාම
තිට්ටම්, අරුචක්කාරු / Metro Colombo Solid Waste Management Project