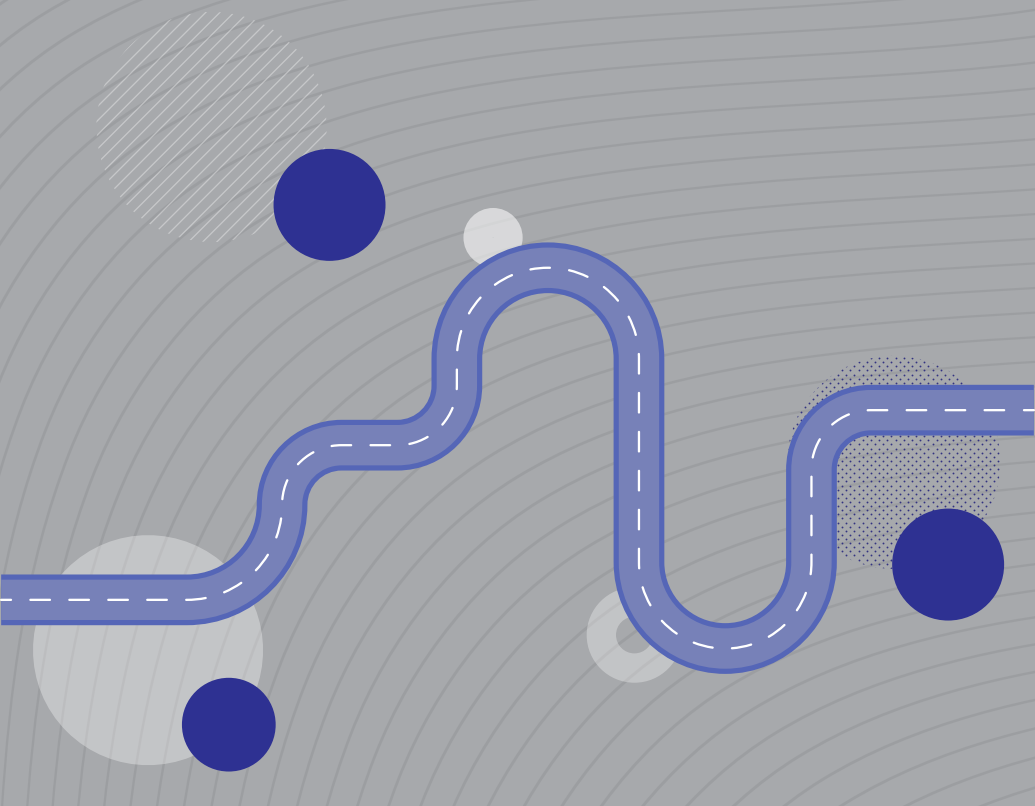


Statistical

ACTION PLAN

2025 - 2027

to Implement National Strategy for
the Development of Statistics
(NSDS) 2021 - 2030



Maldives Bureau of Statistics
Ministry of Housing, Land & Urban
Development



PARiS
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MALDIVES NSDS ACTION PLAN 2025-2027 - CONSOLIDATED

No	Strategic objectives / Outcomes	Activity	Outputs	Performance indicator	Baseline	Targets / Milestones	2021 NSDS Ref:	Timeline						Main Institution	Responsible Agency		Source of Funding		Total Cost (MVR)		
								2025	2026	2027	2028	2029	Partner institution		GoM Budget	Other Source	2025	2026	2027		
1	Coordination and Leadership																54,688,789	24,332,354	7,431,795		
1.1	Implement 2021 Maldives Statistics Act and related regulations and establish coordination mechanisms as per the regulatory framework																1,233,350	271,660	259,210		
	1.1.1	Raise awareness on Statistics Act and Ststistics Regulation to all at MSS					1.1.4	x	x	x	x	x	MBS	MSS	GoM Budget		0	0	0		
	1.1.2.1	Video clips/Flyers on Statistics Act and Ststistics Regulation to all at MSS	Official Statistics collected and made available in compliance with regulations	Response rate for Censuses/Surveys		Response rate for Censuses/Surveys increased to 95%		x	x	x	x	x	MBS	MSS	GoM Budget		0	0	0		
	1.1.2.2	Annual Information Session on Statistics Act and Ststistics Regulation to all at MSS						x	x	x	x	x	MBS	MSS	GoM Budget		0	0	0		
	1.1.2	Raise awareness of Tourism Statistics Regulations among the tourist establishments	Improve response rate for national surveys to produce designated statistics (Census/LFS/HIES/Tourism Statistics survey/TSA/GDP/PIPI etc)	Response rate for each such survey	None	All resorts,guest houses,Safari vessels	1.1.4 3.6.1	x	x	x	x	x	MOT	MBS	GoM Budget		65,000	0	0		
	1.1.2.1	Bi-Annual Information Session on Stats Act and Tourism Stats regulation to all industry operators	Tourist data collected and made available in compliance with regulations	Response rate for tourist accomodation survey	2024 Survey - 69% response received	Response rate for tourist accomodation establishment survey increased to 80%		x	x	x	x	x	MOT	MBS	GoM Budget		45,000	0	0		
	1.1.2.2	Printing of Information Brouchures	Tourist data collected and made available in compliance with regulations	Response rate for tourist accomodation survey	2025 Survey - 69% response received	Response rate for tourist accomodation establishment survey increased to 80%		x	x	x	x	x	MOT	MBS	GoM Budget		20,000	0	0		
	1.1.3	All statistical data compilers and users in the MMA-Monetary Policy, Research and Statistics Area sign Schedule 1, 'Declaration of Staff dedicated to Statistical work' in Maldives Statistics Regulation no: 2022/R-19 under Maldives Statistics Act	Signed confidentiality forms	Signed confidentiality forms		Full Implementation of Maldives Statistics Regulation no: 2022/R-19	1.1.4 3.6.3	x					MMA			MMA	0	0	0		
	1.1.4	Inform all health facilities and institutions working along the line about the Statistics Act Data provision	Timeliness and relevancy of health data generated from health information systems has been improved	Percentage of facilities [All public and private facilities] formally informed about the data provision requirement under the Maldives Statistical Act	192 facilities to be informed	100% out of the 192 facilities have been formally informed about the data provision requirement under the Maldives Statistical Act	1.1.4 3.6.5	x					MOH	MBS	No cost	No cost	0	0	0		
	1.1.5	Raise awareness of Education Statistics among the Educational establishments	Education data collected and made available in compliance with regulations				1.1.4 3.6.6	x	x	x	x	x	MOE	MBS	GoM Budget		65,000	0	0		
	1.1.5.1	Bi-Annual Information Session on Stats Act and Stats regulation to all industry operators						x	x	x	x	x					45,000	0	0		
	1.1.5.2	Printing of Information Brouchures						x	x	x	x	x					20,000	0	0		
	1.1.6	Raise awareness of Statistics Act Data provision among Higher Education facilities and other line agencies	Timeliness and relevancy of health data from health information systems improved	(1) Number of facilities (2) Availability of timely in-patients and out-patients data in compliance with required disaggregations	Statistics Act, Data collection 'systems'/databases	A new system developed and in use	1.1.4 3.6.6	x	x	x	x	x	MHELS	MBS and other agencies under Ministry	GoM Budget		40,000	0	0		
	1.1.6.1	Bi-Annual Information Session on Stats Act and Stats regulation to all Higher Education Institutions						x	x	x	x	x	MHELS				30,000				
	1.1.6.2	Printing of Information Brouchures						x	x	x	x	x	MHELS				10,000				
	1.1.7	Align the Data systems and facilitate the data provision as per Statistics Act	Accurate, timely and reliable data collected and used in accordance with rules and fundamental principles of official statistics stipulated in the Statistics Act	Data collection mechanisms are improved and data gaps are filled	Statistics Act, Data collection 'systems'/databases	Harmonization of available data sytems to comply with principals of official statistics outlined in Statistics Act	1.1.4 3.6.7	x	x	x			MHLUD	MBS	GoM Budget		0	0	0		
	1.1.8	Raise awareness of Agricuture/Animal Statistics Guidelines					1.1.4 3.6.9	x	x	x	x	x	MOAAW		GoM Budget		50,000	0	0		
	1.1.8.1	Bi-Annual Information Session on Stats Act	Data collected and made available in compliance with regulations	Response rate for provision of data for producing national statistics from tourism establishments	Census 2022 tourism questionnaire response rate	Response rates increased to 80%		x	x	x	x	x	MOAAW	MBS	GoM Budget		30,000	0	0		
	1.1.8.2	Printing of Information Brouchures	Data collected and made available in compliance with regulations		NA			x	x	x	x	x	MOAAW	MBS	GoM Budget		20,000	0	0		
	1.1.9	Review all fisheries and marine resource data collection mechanisms to ensure they are aligned with the Maldives Statistical Act.	Gaps and areas for improvement identified and documented. Data collection systems are revised to ensure that fisheries data protocols and guidelines adhere to the Maldives Statistical Act.	Percentage of data collection mechanisms reviewed and made fully compliant with the Maldives Statistical Act. Average time taken to process and validate data from various sources.	Survey forms Fish purchase reports Fisheries catch log reorts Export records from Customs Licensing and registration system	100% of mechanisms reviewed and 50% fully compliant with the Maldives Statistical Act by 2030	1.1.4 3.6.9	x	x	x	x	x	MFOR	MBS	GoM Budget		40,000	0	0		
	1.1.8.1	Bi-Annual Information Session on Stats Act and Stats regulation to Industry Operators						x	x	x	x	x	MFOR				30,000	0	0		
	1.1.8.2	Printing of Information Brouchures						x	x	x	x	x	MFOR				10,000	0	0		
	1.1.10	Review all data collection mechanism to ensure this is aligned with Stat Act	Develop guidelieles to share sensitive data with relavat authorities				1.1.4 3.6.10	x	x	x		x	MCCEE	EPA / URA / MBS			273,300	0	0		
	1.1.10.1	Hire Local Consultant to Review all data collection machanism in MCCEE and stakeholder agencies on data availability and data gaps and	Timeliness and relavacny of environmetal data from Environmetal data system improved	Data Availability for SOE and other policy needs		80% of data required for SOE made available		x					MCCEE	EPA / URA / MBS		Donor Funding	210,000	0	0		
	1.1.10.2	Stakeholder Session	Timeliness and relavacny of environmetal data from Environmetal data system improved	Data Availability for SOE and other policy needs		80% of data required for SOE made available		x		x		x	MCCEE	EPA / URA / MBS	GoM Budget		54,000	0	0		
	1.1.10.3	Developing standardized protocols and guidance documents for environemntal data collection and sharing	Timeliness and relavacny of environmetal data from Environmetal data system improved	Data Availability for SOE and other policy needs		80% of data required for SOE made available		x	x				MCCEE	EPA / URA / MBS	GoM Budget		9,300	0	0		
	1.1.11	Review all data collection mechanisms to ensure their alignment with Stat Act	Accurate, timely and reliable data collected and used in accordance with rules and fundamental principles of official statistics stipulated in the Statistics Act	Data collection mechanisms are improved and data gaps are filled	Data collection 'mechanisms'/databases	Enhanced data collection mechanisms		x					MSFD	MBS and other agencies under Ministry	GoM Budget		137,700	0	0		
1.2	Establish effective coordination mechanisms to produce, disseminate and facilitate use of statistics as a public good to support evidence-based decision making																288,350	0	0		
	1.2.1	NSDS Implementation					-	x	x				MBS		GoM Budget		0	0	0		
	1.2.1.1	NSDS Monitoring and Evaluation - 2021-2023						x	x								0	0	0		
	1.2.1.2	NSDS National Indicators Progress						x	x								0	0	0		
	1.2.2	Statistical Coordination					1.2.1	x	x				MBS		GoM Budget		0	0	0		
	1.2.2.1	Organise and conduct Council Meetings						x	x								0	0	0		
	1.2.2.2	Organise and conduct Ministerial Committee Meetings						x	x								0	0	0		
	1.2.2.3	Organise and conduct NSCC Meetings						x	x								0	0	0		
	1.2.3	Monthly updates of export information on marine exports	Categorised records of marine exports	Real-time updates on exports of export-quota based fisheries such as the Marine Aquarium Fishery.	Export records from Customs	Real-time data available for 100% of exports associated with export-quota based fisheries within 2 years of implementation of species specific quotas	1.2.1 3.6.2	x	x	x	x	x	Customs	MFOR	GoM Budget		0	0	0		
	1.2.4	Automate data management (data compilation and dissemination of MMA Statistics) and integrate statistical and economic validations to ensure accuracy and credibility of data	Improve data quality of databases and dissemination	Quality Dimensions in DQAF & NQAF	Current practices	Enhance reliability and Integrity of data	1.2.1 3.6.3	x	x	x	x	x	MMA		MMA		0	0	0		
	1.2.5	Draft and finalize Statistics Revision Policy	Publish statistics Revision Policy	Quality Dimensions in DQAF & NQAF	Current practices	Enhance data governance	1.2.1 3.6.3	x					MMA		MMA		0	0	0		
	1.2.6	Draft and finalize Statistics Dissemination Policy	Publish statistics Dissemination Policy	Quality Dimensions in DQAF & NQAF	Current practices	Enhance data governance	1.2.1 3.6.3	x					MMA		MMA		0	0	0		
	1.2.7	Annually review and update Standard Operating Procedures (SOP) of Statistics Division	SOP	Quality Dimensions in DQAF & NQAF	Current practices	Maintain data quality	1.2.1 3.6.3	x	x	x	x	x	MMA		MMA		0	0	0		

	1.2.8	Review International standards and guidelines	Statistics compilation aligned to International standards	Ensure methodological soundness	current standards	Alignment to International standards and guidelines	1.2.1 3.6.3	x						MMA			MMA	0	0	0
	1.2.9	Coordination with other agencies to improve macroeconomic data gaps required to MMA	Improvement in the availability of data and reduction in data gaps	Data arrangements (eg: MoF DMD)	e-GDDS	Improve external and financial sector data requirements for MMA policy, data compilation and analysis, work achieve IMF SDDS	1.2.1 3.6.3	x	x	x	x	x		MMA	MOF, MOT, MBS, MOF, MCS		MMA	0	0	0
	1.2.10	Development of the digital health architecture blueprint	Development of the digital health architecture blueprint An endorsed digital health architecture blueprint available for policy decision making	Digital health blueprint endorsed and published	No digital health architecture blueprint available for Maldives at baseline	A digital health architecture blueprint endorsed and published	2.4.1 3.3 3.6.5	x	x					MOH	Relevant department divisions of MOH [IT, HPA, RAHS, QARD, Procurement, Legal, Account s, MEMS etc], NCIT, LGA, MBS, PO, Health Facilities , Aasandha, DNR, UN Agencies [WHO, UNICEF, UNFPA, UNDP] & other donor agencies [ADB, World Bank]		Donor funding	0	0	0
	1.2.11	Enactment of the Health Information Act	Potocols for efficient management of health information and generation of health statistics by enacting the Health Information Act. Governance mechanism for health information collection, dissemination and use strengthened by the enactment of the Health Information Act	Health Information Act enacted and gazetted	Initial draft of health informaiton bill is in Attonery General Office	Health Information Act gazetted and is in effect	1.2.1 3.6.5	x	x					MOH	AG Office, President Office and the parliament	No cost	No cost	0	0	0
	1.2.12	Coordinate, harmonize and link with the electronic systems used by education sector and health sector	Data redundancy is addressed by employing a harmonized data collection and reporting mechanism	Percentage of linkages/harmonization addressed [Numerator: Number of linkages/harmoiztions addressed; Denominator: Total number of linkages/ harmonizations identified and agreed to be addressed]	N/A	100% of identified linkages/harmonizations addressed	1.2.1 3.6.6	x	x	x				MOH	Relevant line agencies / department / divisions of MOH	GoM Budget	Donor funding	77,100	0	0
	1.2.13	Coordinate, harmonize and link with electronic systems used by the social and family development sector and health sector	Data redundancy is addressed by employing a harmonized data collection and reporting mechanism	Percentage of linkages/harmonization addressed [Numerator: Number of linkages/harmoiztions addressed; Denominator: Total number of linkages/ harmonizations identified and agreed to be addressed]	N/A	100% of identified linkages/harmonizations addressed	1.2.1 3.6.7	x	x	x				MOH	Relevant line agencies / department / divisions of MOH			0	0	0
	1.2.14	Coordinate, harmonize and link with electronic systems used by Maldives Police Service/ Ministry of Defense and health sector	Data redundancy is addressed by employing a harmonized data collection and reporting mechanism	Percentage of linkages/harmonization addressed [Numerator: Number of linkages/harmoiztions addressed; Denominator: Total number of linkages/ harmonizations identified and agreed to be addressed]	N/A	100% of identified linkages/harmonizations addressed	1.2.1 3.6.5	x	x	x				MOH	Relevant line agencies / department / divisions of MOH			0	0	0
	1.2.15	Coordinate, harmonize and link with electronic systems/ or other reporting mechanims used by Ministry of Foreign Affairs and health sector	Data redundancy is addressed by employing a harmonized data collection and reporting mechanism	Percentage of linkages/harmonization addressed [Numerator: Number of linkages/harmoiztions addressed; Denominator: Total number of linkages/ harmonizations identified and agreed to be addressed]	N/A	100% of identified linkages/harmonizations addressed	1.2.1 3.6.5	x	x	x				MOH	Relevant line agencies and department/divisions of MOH			0	0	0
	1.2.16	Establish a coordination mechanism between Ministry of Homeland Security and Technology to strengthen the harmonization and linking of relevant systems used by DNR, NCIT etc	Data redundancy is addressed by employing a harmonized data collection and reporting mechanism	Percentage of linkages/harmonization addressed [Numerator: Number of linkages/harmoiztions addressed; Denominator: Total number of linkages/ harmonizations identified and agreed to be addressed]	N/A	100% of identified linkages/harmonizations addressed	1.2.1 3.6.5	x	x	x				MOH	Relevant line agencies and department/divisions of MOH			0	0	0
	1.2.17	Coordinate, harmonize and link with electronic systems/ or other reporting mechanims used by Ministry of Finance and health sector	Data redundancy is addressed by employing a harmonized data collection and reporting mechanism	Percentage of linkages/harmonization addressed [Numerator: Number of linkages/harmoiztions addressed; Denominator: Total number of linkages/ harmonizations identified and agreed to be addressed]	N/A	100% of identified linkages/harmonizations addressed	1.2.1 3.6.5	x	x	x				MOH	Relevant line agencies and department/divisions of MOH			0	0	0
	1.2.18	Coordinate, harmonize and link with electronic systems/other reporting mechanisms used by Ministry of Economic Development and/or Ministry of Transport and Civil Aviationand trade and health sector	Data redundancy is addressed by employing a harmonized data collection and reporting mechanism	Percentage of linkages/harmonization addressed [Numerator: Number of linkages/harmoiztions addressed; Denominator: Total number of linkages/ harmonizations identified and agreed to be addressed]	N/A	100% of identified linkages/harmonizations addressed	1.2.1 3.6.5	x	x	x				MOH	Relevant line agencies and department/divisions of MOH			0	0	0
	1.2.19	Coordinate, harmonize and link with electronic systems/other reporting mechanisms used by Minister of Fisheries and Ocean Resources	Data redundancy is addressed by employing a harmonized data collection and reporting mechanism	Percentage of linkages/harmonization addressed [Numerator: Number of linkages/harmoiztions addressed; Denominator: Total number of linkages/ harmonizations identified and agreed to be addressed]	N/A	100% of identified linkages/harmonizations addressed	1.2.1 3.6.5	x	x	x				MOH	Relevant line agencies and department/divisions of MOH			0	0	0
	1.2.20	Coordinate, harmonize and link with electronic systems or other reporting mechanisms used by the tourism sector and health sector	Data redundancy is addressed by employing a harmonized data collection and reporting mechanism	Percentage of linkages/harmonization addressed [Numerator: Number of linkages/harmoiztions addressed; Denominator: Total number of linkages/ harmonizations identified and agreed to be addressed]	N/A	100% of identified linkages/harmonizations addressed	1.2.1 3.6.5	x	x	x				MOH	Relevant line agencies and department/divisions of MOH			0	0	0
	1.2.21	Coordinate, harmonize and link with electronic systems or other reporting mechanisms used by the ministry of sports, fitness and recreation and/or Ministry of Youth Empowerment, Information and Arts and health sector	Data redundancy is addressed by employing a harmonized data collection and reporting mechanism	Percentage of linkages/harmonization addressed [Numerator: Number of linkages/harmoiztions addressed; Denominator: Total number of linkages/ harmonizations identified and agreed to be addressed]	N/A	100% of identified linkages/harmonizations addressed	1.2.1 3.6.5	x	x	x				MOH	Relevant line agencies and department/divisions of MOH			0	0	0
	1.2.22	Coordinate, harmonize and link with electronic systems or other reporting mechanisms used by the ministry of climate change, environment and energy and/or Minister of Agriculture and Animal Welfare and health sector	Data redundancy is addressed by employing a harmonized data collection and reporting mechanism	Percentage of linkages/harmonization addressed [Numerator: Number of linkages/harmoiztions addressed; Denominator: Total number of linkages/ harmonizations identified and agreed to be addressed]	N/A	100% of identified linkages/harmonizations addressed	1.2.1 3.6.5	x	x	x				MOH	Relevant line agencies and department/divisions of MOH			0	0	0
	1.2.23	Coordinate, harmonize and link with electronic systems or other reporting mechanisms used by the Housing, Land and Urban Development and/or Ministry of Cities, Local Government and Public Works and/or Ministry of Construction and Infrastructure and health sector	Data redundancy is addressed by employing a harmonized data collection and reporting mechanism	Percentage of linkages/harmonization addressed [Numerator: Number of linkages/harmoiztions addressed; Denominator: Total number of linkages/ harmonizations identified and agreed to be addressed]	N/A	100% of identified linkages/harmonizations addressed	1.2.1 3.6.5	x	x	x				MOH	Relevant line agencies and department/divisions of MOH			0	0	0
	1.2.24	Establish a machanism for data collection and sharing between public and private higher edution institutions through Higher Education Management System (HEMS)	Integrated Data Systems	No. of institutions networked and data exchange and data sharing frameworks/guidelines	NA	Integrated Data Systems	1.2.1 3.6.6	x	x					MHELS	MBS and other agencies under Ministry	GoM Budget		116,250	0	0
	1.2.24.1	1.2.1 Data Collection and Sharing Policy Formulation	Hire of Local Cosultant					x	x					MHELS				105,000	0	0
	1.2.24.2	1.2.2 Validation and Implementation of Data Policy	Workshop					x	x					MHELS				11,250	0	0
	1.2.25	Coordinate with relevant government bodies for housing data collection and management	Coordinated housing data and management	Frequency of meetings	2024 data collection	Harmonized data collection efforts across institutions	1.2.1 3.6.7	x	x	x				MHLUD	MBS, LGA, Local Councils	GoM Budget		0	0	0
	1.2.26	Coordinate with pertinent line ministries and institutions, including through sharing platforms and working groups where necessary, to share data and review data collecting and sharing mechanisms, and enhance coordination on matters of national importance.	Vessel locations, including VMS enabled real-time locations.	Real-time location of the registered, VMS-enabled fishing fleet.	Fisheries catch log reports Vessel Monitoring System operated via Vessel Location Devices (VLD)	Timely grid-based, publicly available reports submitted to the IOTC on an annual basis	1.2.1 3.6.9	x	x	x	x	x		MFOR	Coast Guard	GoM Budget		0	0	0

	1.2.27	Coordinate with pertinent line ministries and institutions, including through sharing platforms and working groups where necessary, to share data and review data collecting and sharing mechanisms, and enhance coordination on matters of national importance.	Vessel locations, including VMS enabled real-time locations.	Real-time location of the registered, VMS-enabled fishing fleet.	Fisheries catch log reports Vessel Monitoring System operated via Vessel Location Devices (VLD)	Timely grid-based, publicly available reports submitted to the IOTC on an annual basis	1.2.1 3.6.9	x	x	x	x	x		MFOR	Coast Guard	GoM Budget		0	0	0
	1.2.28	Monthly updates of fish purchase records from resorts	Fish purchase records from resorts made available for catch estimation and other analyses		Response forms from resort-based fish purchase surveys	Survey responses received from 30% of all operational resorts	1.2.1 3.6.9		x			x		MFOR	MoT	GoM Budget		50,000	0	0
	1.2.29	Establish an technical working group with specific responsibilities and outputs as well as reporting mechanisms for transparency and accountability	Effective data sharing between government agencies and relevant organizations for streamlining service delivery	The working group will follow a specified work plan and release reports based on the outputs as per the work plan		Increased integration of environmental concerns across all relevant sectors.	1.2.1 3.6.10	x	x	x	x	x		MCCEE	EPA, MoFOR, MMRI, MMS, MNU, CSOs, Research-based NGOs	GoM Budget		45,000	0	0
1.3	Formulate and implement a national quality assurance framework for the MSS																	274,000	271,660	259,210
	1.3.1	Review and Implement the Roadmap on National Data Quality Assurance Framework	NQAF	Availability of NPIs	43% of NPI data Available		1.3.2	x	x	x				MBS	MSS			0	0	
	1.3.2	Improvement of quality and availability of related data through administrative data systems					2.4.2	x	x	x	x	x		MBS	MSS		Donor Funds (UNSD CAD)	0	0	
	1.3.3	Improvement of quality and availability of tourism related data through administrative data systems		No. of Meetings held			1.3.2 3.6.1	x	x	x	x	x		MOT				19,500	0	0
	1.3.3.1	Coordinated meetings (Quarterly) with all relevant agencies on NQAF in Data production						x	x	x	x	x		MOT		GoM Budget		19,500	0	0
	1.3.3.2	Annual meeting with Tourism Sector Industries (Costing under 1.1)						x	x	x	x	x		MOT		GoM Budget		0	0	0
	1.3.4	Periodic review of health statistics published by MOH to ensure its compliance to the National Data Quality Assurance Framework	All health statistics published by MOH is compliant with the National Data Quality Assurance Framework	Periodic review conducted on and yearly basis	Not initiated as the National Data Quality Framework is not established yet (MBS to correct if otherwise)	Conduct an yearly period review once the NDQF is in place	1.3.2 3.6.5	x	x	x				MOH	Department/ Divisions of MOH and other line agencies that generate health statistics	TBD	TBD	0	46,260	0
	1.3.5	Improvement of quality and availability of related data through administrative data systems					1.3.2 3.6.6	x	x	x	x	x		MHELS				19,500	0	0
	1.3.5.1	Coordinated meetings (Quarterly) with all relevant agencies on NQAF in Data production						x	x	x	x	x		MHELS				19,500	0	0
	1.3.5.2	Annual meeting with Sector Operators (Costing under 1.1)						x	x	x	x	x		MHELS				0	0	0
	1.3.6	Develop a QA framework for housing sector and data management	QA framework document	QA framework in place	N/A	N/A	1.3.2 3.6.7	x	x	x	x			MHLUD	MBS	GoM Budget				
	1.3.7	Improvement of quality and availability of related data through administrative data systems					1.3.2 3.6.9	x	x	x	x	x		MOAAW		GoM Budget		19,500	0	0
	1.3.7.1	Coordinated meetings (Quarterly) with all relevant agencies on NQAF in Data production						x	x	x	x	x		MOAAW		GoM Budget		19,500	0	0
	1.3.7.2	Annual meeting with Industry Operators (Costing under 1.1)						x	x	x	x	x		MOAAW		GoM Budget		0	0	0
	1.3.7.3	Establish standard protocols and standards to collect, process and report data	Publication of periodic Agriculture statistics (Annual)					x	x	x	x	x		MOAAW		GoM Budget		0	0	0
	1.3.7.4	Establish a mechanism to verify and check data quality	Familiarization sessions of NQAF					x						MOAAW		GoM Budget		0	0	0
	1.3.8	Coordinate with MBS to review and ensure quality of data collected via fisheries and marine resource-use surveys					1.3.2 3.6.9	x	x	x	x	x		MFOR		GoM Budget		196,000	225,400	259,210
	1.3.8.1	Improved and streamlined data collection from fishing logbooks		Percentage of completed and correctly reported logbook entries Average time taken to process and validate data from logbooks	Fisheries catch log reports	Consolidated catch records published in the IOTC by 30th June of every year		x	x	x	x	x		MFOR	MBS	GoM Budget	TRANSFORM (WB)	196,000	225,400	259,210
	1.3.8.2	Improved and streamlined data collection from Cost and Earning survey		Average time taken to collect, process, and report survey data Feedback from stakeholders on the usefulness and clarity of the survey results	Response forms from Cost and Earning survey			x	x			x		MFOR	MBS	GoM Budget	TRANSFORM (WB)			
	1.3.8.3	Improved and streamlined data collection from baseline fisheries survey		Time taken from survey initiation to data availability for analysis. Percentage of islands that participate in the survey	Response forms from baseline fisheries surveys	Survey responses received from 80% of all inhabited islands			x			x		MFOR	MBS	GoM Budget	TRANSFORM (WB)			
	1.3.8.4	Improved and streamlined data collection from survey to estimate fish purchase from resorts		Percentage of resorts that participate in the survey Average time taken for resorts to complete the survey	Response forms from resort-based fish purchase surveys	Survey responses received from 30% of all operational resorts			x			x		MFOR	MBS	GoM Budget	TRANSFORM (WB)			
	1.3.9	Improvement of quality and availability of related data through administrative data systems					1.3.2 3.6.10	x	x	x	x	x		MCCEE		GoM Budget		19,500	0	0
	1.3.9.1	Coordinated meetings (Quarterly) with all relevant agencies on NQAF in Environmental Data production						x	x	x	x	x		MCCEE		GoM Budget		19,500	0	0
2	Innovations and Modernization																	5,929,700	1,540,000	102,260
2.1	Initiate research on new areas needed to strengthen the national statistical collection, compilation and dissemination such as the application of model-based modernization tools in the MBS and members of the MSS																	77,100	0	0
	2.1.1	Assist the compilation of a Population Policy	Population Policy		NA		2.1.2 3.6.7	x	x	x	x	x		MBS	MSS	Donor Funds (UNFPA)		0	0	0
	2.1.2	Conduct at least 1 Health Research Related Information Sessions for Academic Institutions	Quality health research related outputs are generated from academic institutions	Number of health research related information sessions conducted for academic institutions on an yearly basis	1 session conducted	1 session conducted per year	3.6.5	x	x	x	x	x		MOH	National Health Research Council & Academic Institutions	No cost	No cost	0	0	0
	2.1.3	Digitalize the scientific and ethical research proposal submission and approval mechanism	Scientific and ethical research proposal submission and approval mechanism is strengthened using digital solutions	Scientific and ethical research proposal submission and approval mechanism digitalized	No research portal established	A digital research portal developed and established	3.6.5	x	x					MOH	National Health Research Council, WHO, Academic Institutions, Research Institutions & relevant department/divisions of MOH		WHO	77,100	0	0
	2.1.4	A GBV study following the GSBPM model	GBV Prevalance Study conducted	GBV survey report	Gender statistics assessment report, Proposed List of gender indicators	GBV Prevalance Study	3.23.3.6	x						Family Protection Authority	MSFD / MBS	GoM Budget	Donor Funding	0	0	0
	2.1.4.1	Situational Analysis Disability	Reporting status of the country analysis of the rights of persons with disabilities	Study report is published	NA	Identification of gaps in Disability Inclusion and Rights Realization in the Country		x						MSFD	UNDP / MBS		UNDP	0	0	0
	2.1.4.2	Conduct study on Media's Influence on Representation and Participation in Public Life	Media's Influence on Representation and Participation in Public Life study conducted	Knowledge Products on women in governance and media biases developed and disseminated.	N/A	Study on Media's Influence on Representation and Participation in Public Life			x	x	x			MSFD	Media Broadcasting Commission, Maldives Media Council, Maldives Journalist Association and Civil Society Groups.		Donor Fund	0	0	0
	2.1.4.3	Conduct Nation Wide Survey on Gender Perceptions	Gender Perceptions study conducted	Study report is published, results disseminated to key audience and shared with policy makers	N/A	Nation Wide Survey on Gender Perceptions			x	x	x			MSFD	Civil Society Groups.		Donor Fund	0	0	0
	2.1.5	Conduct research on Housing Properties such as Falhu Goathi-Bin for the purpose of assessing the housing situation.	Research report/statistics	Property Information received	Ongoing Falhu Goathi Research	To properly assess the current housing situation across the islands	3.6.7	x	x					MHLUD	LGA, Local Councils	GoM Budget		0	0	0
2.2	Facilitate data integration and automation of data exchange across the different stages of the statistical production process																	4,202,700	1,540,000	20,000
	2.2.1	Strengthening the IT Infrastructure of MBS					2.2.1	x	x	x	x			MBS	MSS	Government Budget		0	0	0
	2.2.2	Strengthening the Data Infrastructure of MBS					2.2.2	x	x	x	x	x		MBS	Line Ministries		Donor Funds (UNSD CAD)	0	0	0

	2.2.3	Roll out a public portal to access their individual health records	Individuals are able to securely access their personal health record via a nationally available public portal	Public portal nationally rolled out	No public portal currently utilized	Public portal nationally rolled out	3.6.5	x	x	x	x			MOH	MOH IT Division, NCIT, WHO, UNICEF, UNFPA	Government Budget		3,720,000	1,520,000	0
	2.2.4	Develop an SOP or guideline to ensure compliance with data privacy and confidentiality requirements when sharing data with relevant authorities and individuals	Data confidentiality and privacy is ensured when sharing data with relevant authorities and individuals	An SOP or guideline is developed and implemented	N/A	An SOP or guideline is developed and implemented at a national level	3.6.5	x	x	x				MOH	MOH legal division, health facilities, MOH QA division, NCIT, MBS, LGA, DNR	GoM Budget		150,000	0	0
	2.2.5	Develop guidelines to share sensitive data with relevant authorities	Sensitive Data Sharing Protocols Established	sensitive data is shared with policy makers	Statistics Act, NSDS	Adopt Sensitive Data Sharing Protocols		x						MSFD	MBS	GoM Budget		102,700	0	0
	2.2.6	Expand data exchange to other agencies using Application Programming Interface (API)	Seamless and secure exchange of real time data	Development of API	Current API's developed by MMA	Achieve data security	3.6.3	x	x	x	x	x		MMA	MOF, MOT, MBS, MCS		MMA	0	0	0
	2.2.7	Convert yearbook from pdf to interactive web version	Convert yearbook from pdf to interactive web version				3.6.6	x	x					MOE				0	0	0
	2.2.8	Collaborate with DNR to obtain NID number (regular Working sessions DNR/MoE)	API from DNR	successful fetching of users NID			3.6.6	x	x					MOE				0	0	0
	2.2.9	Collaborate with MOH to validate nd update student immunization data	Regular Working sessions with DNR/MoE				3.6.6	x	x					MOE				0	0	0
	2.2.10	Enhance the Hiyavehi Portal by integrating advanced data management features that streamline the application, approval, and management processes of government housing schemes.	Enhanced Hiyavehi Portal and Digital Applications	System functionality and user satisfaction. Percentage of digital applications processed	Manual processing in 2024	90% of applications processed digitally by Q4 2025	3.6.7	x	x					MHLUD	NCIT, LGA, Local Councils	GoM Budget		0	0	0
	2.2.11	Develop SOPs to share sensitive data with relevant authorities	Standard Operating Procedures (SOPs) document outlining protocols for sharing sensitive fisheries data with relevant authorities.	Number of data-sharing events/ instances that adhere to the new SOPs		At least 1 draft SOP developed by end of 2026	3.6.9			x				MFOR	Line Ministries	GoM Budget		0	0	0
	2.2.12	Annual dissemination of fisheries statistics via publication of Fisheries Statistical Yearbook	Timely publication of Fisheries Statistical Yearbook containing comprehensive fisheries data	Percentage of yearbooks published on schedule annually. Number of stakeholders reached, calculated via number of downloads	- Responses from various surveys - Fish purchase reports - Fisheries catch log reports - Export records from Customs - Licensing and registration system	Timely publication of Fisheries Statistical Yearbook	3.6.9	x	x	x	x	x		MFOR		GoM Budget		20,000	20,000	20,000
	2.2.13	Develop working groups on sharing of fisheries and marine resource related data.	Formation of interdisciplinary working groups focused on fisheries and marine resource data sharing.	Number of meetings held per year according to the planned schedule. Number of data-sharing initiatives or projects launched as a result of the working groups.		Two working group meetings hosted per year	3.6.9	x	x	x	x	x		MFOR	Line Ministries	GoM Budget		0	0	0
	2.2.14	Establishing a central Environmental Information System (ENVIS)	Improved access to environemntal data and information (often scattered and not standardized)	Regularly updated environmental indicators on a public facing data portal	Tourist Arrivals, Tourism Establishments by type, Bed nights, Bed Capacity and Utilization, Employment by occupation, 2023 (monthly/Annually)	A climate data platform (a central environmental data platform) will be established as part of the DMADD project	3.6.10	x	x	x	x	x		MCCEE	NCIT, MBS	[not budgeted]	[not budgeted]	210,000	0	0
	2.2.12.1	"Establishing a climate data platform: Hiring a consultant for TA for data assessment, development of functional requirements, and an assessment of technology solutions and development of climate data model and data schema" DMADD Project							x					MCCEE	NCIT (DMADD Proj)	[not budgeted, funds available]	[not budgeted, funds available]	210,000	0	0
	2.2.12.2	"Establishing a climate data platform: Procurement of software and hardware for the operationalization of the data platform, including supporting scalable and secure data sharing, data processing and analytics, sata visualization, modelling, dissemination and re-use cia an interactive user interface" DMADD Project							x					MCCEE	NCIT (DMADD Proj)	[not budgeted, funds available]	[not budgeted, funds available]	0	0	0
	2.2.12.3	State of the Environment Database	Easier data collection, management and reporting mechanisms for State of the Environment Reporting	Regularly updated environmental indicators on a public facing data portal (SoE public facing portal)		Regular updating of SoE data and SoE publication		x	x	x	x	x		MCCEE	NCIT	[no budget activity in collaboration with NCIT]	[no budget activity in collaboration with NCIT]	0	0	0
	2.2.15	Implement standardized protocols and formats for data collection to ensure consistency, comparability, and interoperability across the utility sector, for effective regulatory oversight and data-driven decision-making	Finalizing and use of data collection formats and templates				3.6.10	x	x	x	x	x		URA	-	[not budgeted]	[not budgeted]	0	0	0
	2.2.15.1	Develop pre-defined data templates or reporting formats to streamline data collection						x	x	x	x	x		URA	Utility service providers	[not budgeted]	[not budgeted]	0	0	0
	2.2.15.2	Initiate collaboration and data sharing among utility service providers and other stakeholders by establishing data exchange mechanisms and platforms						x	x	x	x	x		URA		[not budgeted]	[not budgeted]	0	0	0
	2.2.16	Establish a mechanism to consolidate data collected from utility service sectors	Software/platform/ upgrading or URA website				3.6.10	x	x	x	x	x		URA		[not budgeted]	[not budgeted]	0	0	0
	2.2.16.1	Development of a software/platform/ upgrading or URA website						x	x	x	x	x		URA		[not budgeted]	[not budgeted]	0	0	0
2.3 Facilitate the application of new technologies and new data sources into mainstream statistical activities																		1,649,900	0	82,260
	2.3.1	Review and Develop GIS with Census Data					4.3.3	x						MBS	MSS	Donor Funds	0	293,500	0	0
	2.3.2	Establish a modern data collection system for Tourism Statistics	Availability of Tourism Statistics in the System of Designated Statistics (SDS)	Designated Statistics (SDS) on Tourism sector	Tourist Arrivals, Tourism Establishments by type, Bed nights, Bed Capacity and Utilization, Employment by occupation, 2023 (monthly/Annually)		3.6.1	x						MOT	MBS	GoM Budget	GoM Budget	210,000	0	0
	2.3.5.1	Hire Local Consultant to Develop/Integrate Tourism Data Systems						x						MOT	MBS	GoM Budget		210,000	0	0
	2.3.3	Enhance MMA Statistics User Interfaces and platforms	Expand access to data from MMA	MMA Statistics Database improvement	MMA Statistics Database	Improve accessibility of data	3.6.3				x	x		MMA			MMA	0	0	0
	2.3.4	Use of Artificial intelligences (AI) in resolving data management issues	Improvement in data and database management	Improvement in data quality and database development	Current procedures in data development	Use of latest technology in database management	3.6.3	x	x	x	x	x		MMA			MMA	0	0	0
	2.3.5	Use big data to predict or to understand disease pattern.	MOH is capacitated to use big data analytics to understand disease patterns	At least one study is conducted at national level using big data analytics to understand disease pattern	N/A	At least one study is conducted at national level using big data analytics to understand disease pattern	3.6.5				x	x		MOH	Relevant department divisions of MOH and other line agencies	TBD	TBD	0	0	46,260
	2.3.6	Digitalize the publication and sharing of health statistics with an open data framework	A digital, open data framework based health statistics book incorporated in to the MOH website	Previous year tabulations to be available by end of the current operational year	Health statistics book is currently published in PDF and Hard Copy formats and the tabulations cannot be easily extracted/ downloaded directly from the book	Previous year tabulations to be available by end of the current operational year [Eg: By end of 2025, 2024 tabulations needs to be available in the digital book [at least the provisional results]]	3.6.5	x	x	x	x	x		MOH		GoM Budget		200,000	0	0
	2.3.7	Transitioning of mortality and morbidity coding at national level from ICD-10 to ICD-11	Maldives succesfully adopts ICD-11 as the main classification to code causes of mortality and morbidity	Percentage of health information systems transitioned / updated coding to ICD-11 [Numerator: Number of health information systems using ICD-11; Denominator: Number of Health Information Systems identified to be transitioned to ICD-11]	N/A	100% of the health Information systems using ICD-11 coding for morbidity and mortality	3.6.5	x	x	x				MOH	Aasandha, NCIT, DNR, LGA, MBS, PO, Health facilities, RAHS, IT Division & QARD		Donor funding	693,900	0	0
	2.3.8	Strengthening the data cleaning and analysis mechanism by adopting digital solutions.	Accurate and timely data are made available to the policy makers and the general public	Percentag of data sets analyzed for Maldives Health Statistics using digital solutions (Numerator: Number of datasets analysed using digital solution; Denominator: Total datasets analyzed for Maldives Health Statistics]	N/A	100% of datasets analyzed by using digital solutions	3.6.5	x	x	x				MOH	MBS	GoM Budget		30,000	0	36,000
	2.3.9	Digitalize the publication and sharing of Higher Education statistics with an open data framework	A digital, open data framework based health statistics book incorporated in to the MOH website	Previous year tabulations to be available by end of the current operational year		Integrated Data System	3.4.3 3.6.6	x	x					MHELS	MBS	GoM Budget		0	0	0
	2.3.9.1	Development of Higher Education Information Management System						x	x					MHELS				0	0	0
	2.3.10	Enhance the Strata Portal for issuing permit for unit registration of strata properties, registration of management corporations and management via portal.	Strata Portal operational	Percentage of strata approvals processed through portal	Manual processing in 2024	90% of Strata Properties registered digitally by Q4 2025	3.6.7	x	x					MHLUD	NCIT, LGA, Local Councils	GoM Budget		0	0	0
	2.3.11	Explore Big Data options for Agri indicators data gaps	Partnership with Big Data Sources 1 Day Stakeholder Session				3.6.9	x	x	x	x	x		MOAAW	MBS	GoM Budget		9,000	0	0
	2.3.11.1	Partnership with Big Data Sources (Exploratory meetings)						x	x	x	x	x		MOAAW	MBS	GoM Budget		9,000	0	0

	2.3.12	Review and Develop Citizen science apps	Improved data generation and quality control and awareness	Improved service delivery in related areas such as research output, environmental assessmnts etc.	Conceptualizing a biodiversity citizen science app. Other nationala level citizen science platforms and programs also exis for example for coastal monitoring.	Improved data generation and awareness	3.6.10	x	x		x	x	MCCEE	EPA, MMRI			153,500	0	0
	2.3.12.1	Hire Local Consultant to Review and Develop Citizen science apps	Improved data generation and quality control and awareness			Improved data generation and awareness		x					MCCEE	EPA, MMRI			140,000	0	0
	2.3.12.2	Stakeholders Training on Citizen science apps	Improved data generation and quality control and awareness			Improved data generation and awareness		x	x		x	x	MCCEE	EPA, MMRI			13,500	0	0
	2.3.13	Establishing an environmental monitoring system that combines ground collection and remote sensing tools	Improved technical capacity in terms of access to data collection, analysis and management tools.	Improved service delivery in related areas such as research output, environmental assessmnts etc.	Conceptualizing a biodiversity citizen science app. Other nationala level citizen science platforms and programs also exis for example for coastal monitoring.	Improved data generation, management and awareness	3.6.10	x	x	x	x	x	MCCEE				60,000	0	0
	2.3.13.1	Pilot programs for "new data collection and analysis on climate-critical ecosystems using novel digital technologies, tools, and analytics" DMADD Project						x	x				MCCEE	NCIT (DMADD Proj)		Donor funding	0	0	0
	2.3.13.2	Develop National Biodiversity Citizen Science App						x	x	x			MCCEE		[no budget, pro bono service]	[no budget, pro bono service]	0	0	0
	2.3.13.3	Consultation to develop marketing material and in app graphics for the National Biodiversity Citizen Science App						x					MCCEE			Donor funding [applied for current budget cycle]	0	0	0
	2.3.13.4	K ickstarter program in selected islands to pilot the National Biodiversity Citizen Science App and test strategies for community engagement.						x					MCCEE			Donor funding [applied for current budget cycle]	60,000	0	0
	2.3.13.5	Maldives Global Ecosystem Atlas Accelerator Project	Development of ecosystem extent maps based on IUCN typology					x	x	x			MCCEE			Donor funding	0	0	0
	2.3.13.6	Development of Coastal Vulnerability Index (CVI) and Hazard Maps						x	x	x	x	x	MCCEE		[no budget, in house]	[no budget, in house]	0	0	0
	2.3.13.7	Maldives Blue Carbon Project (baseline stock assessment)	Development of ecosystem extent maps and carbon stock assessments for mangroves and seagrass ecosystems of the Maldives					x					MCCEE			Donor funding	0	0	0
	2.3.13.8	Air Quality Monitoring through low-cost sensors: subscriptions for existing sensors	Air Quality data for main urban locations within Maldives	Reporting of Air Quality data				x	x	x	x	x	MCCEE		GoM Budget		0	0	0
	2.3.14	Adopting data management and analysis tools					3.6.10	x					MCCEE				0	0	0
	2.3.14.1	Low Emission Analysis Platform (LEAP) Training (CBIT MALDIVES Project): Providing training to staff on usage of LEAP software to assist with Energy modelling, integrated resource planning and GHG gas mitigation assessments	Skill acquisition in the usage of LEAP software and obtaining software license					x					MCCEE (Climate Change Departme nt)			GEF	0	0	0
	2.3.14.2	Low Emission Analysis Platform (LEAP) Training (CCAC x SEI Project): to inncrease the capacity within government to identify strategies that can simultaneously reduce GHGs, SLCPs, and air pollutants, building on Maldives' previous LEAP model for integrated air pollution and climate chnage mitigation assessment which was developed for the Maldives Action Plan on Air Pollutants in 2019.	Developmmnt of an integrated GHG and SLCP assessment LEAP model for the Maldives Development of a report on recommendations for how integrated GHG and SLCP assessment LEAP model can be used for Climate Change Reporting in Maldives Holding 2 in-person LEAP training workshops					x					MCCEE (Environm ental Managem ent and Conservati on Departme nt)			CCAC	0	0	0
	2.3.15	Identify big data sources and identify ways they can be used to understand Vulnerable population	Vulnerable population Identified via Big Data Source	Establishing a register of Vulnerable population by locale	NA	Establishing a register of Vulnerable population by locale		x	x				MSFD	MBS	GoM Budget		0	0	0
	3 On Core Statistics and Statistical Programmes																45,973,899	21,177,174	5,819,325
	3.1 Establish and implement a system of designated statistics that allow the compilation of priority gender-responsive and inclusive indicators for informing the development and action plans at national and local levels																23,679,140	15,888,830	5,167,103
	3.1.1	Labour Force Survey	LF Key indicators	Reporting for SDG, NPI, NSDS	HIES LFS module	Annual	3.3.6	x					MBS			Donor Funds	5,607,073	4,310,834	4,310,834
	3.1.2	Household Income and Expenditure Survey	HIES Key indicators	Reporting for SDG, NPI, NSDS	HIES 2019	Every 5 yearly	3.3.6	x	x				MBS			NPI	15,041,302	10,087,393	0
	3.1.3	Survey Administration	Social and Population indicators	Reporting for SDG, NPI, NSDS			3.1.1	x	x	x	x	x	MBS		GoM Budget		18,504	0	0
	3.1.4	Strengthen Social and Population Statistics	Social and Population indicators	Reporting for SDG, NPI, NSDS			3.4.1	x	x	x	x	x	MBS		GoM Budget		23,130	0	0
	3.1.5	Population Projections	Population Projections for 2023 -2053			2025	3.3.2	x					MBS			Donor Funds	0	0	0
	3.1.6	Disability Statistics	Disability Indicators				3.2.4	x					MBS			Donor Funds	0	0	0
	3.1.7	Civil Registration and Vital Statistics (CRVS)	CRV Indicators	Reporting for ICPD,SDG, NPI, NSDS, population policy	2024	to complete in 2025	3.4.1	x	x	x	x	x	MBS			Donor Funds UNESCAP	0	0	0
	3.1.8	Consumer Price Index (CPI) Compilation and Monitoring	CPI Monthly	Reporting forSDG, NPI, NSDS, Economic policy	Aug-24		3.1.1	x	x	x	x	x	MBS		GoM Budget		0	0	0
	3.1.9	Implementation of International Comparisaon Program (ICP)		Reporting forSDG, NPI, NSDS, Economic policy			3.3.1	x	x	x	x	x	MBS		GoM Budget		406,856	0	0
	3.1.10	Producer Price Indices (PPI)	PPI	Reporting forSDG, NPI, NSDS, Economic policy			3.1.1	x	x	x	x	x	MBS		GoM Budget			0	0
	3.1.11	Compile GDP Annual Compilation	National Accounts	Reporting forSDG, NPI, NSDS, Economic policy		Annual	3.5.1	x	x	x	x	x	MBS		GoM Budget			0	0
	3.1.12	Compile Quarterly National Accounts	National Accounts	Reporting forSDG, NPI, NSDS, Economic policy		Quarterly	3.5.1	x	x	x	x	x	MBS		GoM Budget			0	0
	3.1.13	Compile Supply and Use Table (SUT)	Supply and Use Table (SUT)	Reporting forSDG, NPI, NSDS, Economic policy			3.5.2	x	x	x	x	x	MBS		GoM Budget			0	0
	3.1.14	Annual Accounts Analysis	National Accounts	Reporting forSDG, NPI, NSDS, Economic policy			3.6.11	x	x	x	x	x	MBS		GoM Budget			0	0
	3.1.15	Input / Output Structure survey	National Accounts	Reporting forSDG, NPI, NSDS, Economic policy				x					MBS		GoM Budget			0	0
	3.1.16	Tourism Satellite Accounts (TSA)	National Accounts	Reporting forSDG, NPI, NSDS, Economic policy			3.5.4 3.6.1	x		x		x	MBS		GoM Budget			0	0
	3.1.17	Budget Analysis	National Accounts	Reporting forSDG, NPI, NSDS, Economic policy			3.6.11	x	x	x	x	x	MBS		GoM Budget			0	0
	3.1.18	Wage Index	National Accounts	Reporting forSDG, NPI, NSDS, Economic policy			3.6.11	x	x	x	x	x	MBS		GoM Budget			0	0
	3.1.19	Maldives In Figures - Monthly	Key Economic/Social indicators	Reporting forSDG, NPI, NSDS, Social/Economic policy	Jul-24		3.1.1	x	x	x	x	x	MBS		GoM Budget		63,066	0	0
	3.1.20	Statistical Yearbook of the Maldives Annual	Key Economic/Social indicators	Reporting forSDG, NPI, NSDS, Social/Economic policy			3.1.3	x	x	x	x	x	MBS		GoM Budget			0	0
	3.1.21	SDG Data Updates	SDG Indicators	% of Data available on SDG	43% of SDG available	80% of SDG available	3.1.1	x	x	x	x	x	MBS		GoM Budget			0	0
	3.1.22	Island Level Data compilation	Island Level key indicators	% of Data available on NPI by island level			3.1.5	x	x	x	x	x	MBS		GoM Budget			0	0
	3.1.23	Development of Administrative Statistics	Key Economic/Social/Environmental indicators	Reporting for SDG, NPI, NSDS, Social/Economic/Environmental policy			3.1.1	x	x	x	x	x	MBS		GoM Budget			0	0
	3.1.24	Data Dissemination - National and International Data Requests	Key Economic/Social/Environmental indicators	Reporting for SDG, NPI, NSDS, Social/Economic/Environmental policy			4.2.1	x	x	x	x	x	MBS		GoM Budget			0	0

	3.1.25	Develop Environment/Climate/Disaster Indicators	Key Economic/Social/Environmental indicators	Reporting for SDG, NPI, NSDS, Environmental policy			3.1.4 3.6.10	x	x					MBS		GoM Budget			0	0
	3.1.26	Tourism Statistics Survey conducted for all establishments	Key Economic/Social/Environmental indicators	Reporting for SDG, NPI, NSDS, Tourism policy			3.5.4 3.6.1	x		x		x		MBS		GoM Budget		0	0	0
	3.1.27	Implement Roadmap on Environment Statistics	Key Economic/Social/Environmental indicators	Reporting for SDG, NPI, NSDS, Environmental policy	Waste/Water accounts for 2020/2021		3.6.10	x	x					MBS			Donor Funds	0	0	0
	3.1.27.1	Compile Waste, Ocean, Energy and Land Accounts						x	x									0	0	0
	3.1.28	Assist in Agriculture Census					3.3.6	x						MBS			Donor Funds	0	0	0
	3.1.29	Multidimensional Poverty Index (MPI)	MPI report, Infographics, indicator sheet	Reporting for SDG, NPI, NSDS	MPI done in 2020	To do next MPI in 2026 (after the next DHS)	3.3.6	x						MBS			Donor Funds	0	0	0
	3.1.30	National Transfer Accounts for Maldives	NTA report, methodology paper, infographics	Reporting for ICPD, NPI, NSDS, population policy	NTA done in 2020	To do next NTA in 2026 (after the next HIES)	3.5.5	x						MBS			Donor Funds (UNFPA)	0	0	0
	3.1.31	National Inclusive Accounts for Maldives	NIA report	Reporting for ICPD, NPI, NSDS, population policy	Not done yet	to complete NIA by 2026		x						MBS			Donor Funds (UNFPA)	0	0	0
	3.1.32	Minimum Set of Gender Indicators	Indicator sheet	Reporting for ICPD,SDG, NPI, NSDS, population policy	Not done yet	to complete in 2024	3.2.2	x						MBS			Donor Funds	0	0	0
	3.1.33	Lifetable for Maldives	Life table, methodological report, report	Reporting for ICPD, NPI, NSDS, population policy	done in 2015	to complete in 2024		x						MBS			Donor Funds (UNESCAP)	0	0	0
	3.1.34	ICPD monitoring	Report	Reporting for ICPD, NPI, NSDS, population policy	2019	to complete in 2024	3.1.1	x	x	x	x	x		MBS			Donor Funds (UNFPA)	0	0	0
	3.1.35	Policy briefs based on Census	Policy briefs	Reporting for ICPD, NPI, NSDS, population policy	Not done yet	to complete in 2024	3.1.1	x	x	x	x	x		MBS			Donor Funds (UNFPA)	0	0	0
	3.1.36	Vital Statistics Business Process and Production	Report	Reporting for NPI, NSDS	Not done yet	to complete in 2025	2.1.13.6.5	x						MBS			Donor Funds (UNESCAP)	0	0	0
	3.1.37	Annual Vital Statistics Report	Report	Reporting for ICPD,SDG, NPI, NSDS, population policy	2024	to complete in 2025	3.6.5	x	x	x	x	x		MBS		GoM Budget		0	0	0
	3.1.38	Atoll Profiles (based on census)	Infographic	Reporting for NPI, NSDS	2006	to complete in 2024	3.1.1	x						MBS		GoM Budget		0	0	0
	3.1.39	Gender Statistics	Indicator, report	Reporting for NPI, NSDS	Yearly work	Strengthen gender statistics	3.2.1	x	x	x	x	x		MBS		GoM Budget		0	0	0
	3.1.40	Census data archiving and Census data on International Platform	Dataset archived		Not done yet	to complete in 2025	4.2.3	x	x					MBS			Donor Funds (World Bank & IPUMS)	0	0	0
	3.1.41	Strengthening Social Protection Indicators for informed policy making	Social protection indicators	SP2LNOB	Not done yet	to complete in 2025	3.4.3	x	x	x	x	x		MBS			Donor Funds (UNESCAP)	0	0	0
	3.1.42	Estimating Poverty using Big Data	Poverty report		Not done yet	to complete in 2025	2.1.3	x	x					MBS			Donor Funds (ADB)	0	0	0
	3.1.43	Collect and compile source data on Tourist Arrivals, Tourism Establishments by type, Bed nights, Bed Capacity and Utilization, Employment by occupation	Source data for compiling TSA is made available on required timeline	TSA compiled for 2019	Tourist Arrivals, Tourism Establishments by type, Bed nights, Bed Capacity and Utilization, Employment by occupation, 2023 (monthly/Annually)	TSA compiled by November 2024	3.6.1	x	x	x	x	x		MOT	MOT	GoM Budget		27,300	0	0
	3.1.43.1	Administrative Expenses (Printing, paper etc)						x	x	x	x	x		MOT				9,300	0	0
	3.1.43.2	TSA Stakeholder Session						x	x	x	x	x		MOT		GoM Budget		18,000	0	0
	3.1.44	Expand related macro-economic, financial and external sector data gathered at MMA	Increase in collection and integration of macro-economic data	Improvement in economic data analyses	MMA's Statistics	Expand statistical activities	3.6.3	x	x	x	x	x		MMA			MMA	0	0	0
	3.1.45	Enhancing the existing DHIS2 based aggregate module by re-designing the forms to cater to the current health statistics needs	Statistics produced from the routine aggregate reporting modules match the data needs of the health sector	Percentage of forms re-designed [numerator: Number of re-designed forms; Denominator: Total number of forms required for redesigning]	5 forms flagged for re-designing as of May 2024	100% of forms identified at baseline has been re-designed	3.6.5	x						MOH	Health Facilities & relevant department/divisions of MOH [HR, HPA, Procurement, RAHS, QARD etc]	GoM Budget	Donor Funding	30,000	0	0
	3.1.46	Improvement of quality and availability of education related data through administrative data systems (MEMIS)					3.6.6	x	x	x	x	x		MOE				375,000	0	0
	3.1.46.1	Review of MEMIS System (modernization and upgradation)						x	x	x	x	x		MOE		GoM Budget	Donor Funding	0	0	0
	3.1.46.2	Develop Framework for HEMS	Upgraded student management system	Number of students enrolled by grade	Enrollment 2023	All data related to students are collected and maintained in the new system		x	x					MOE				0	0	0
	3.1.46.3	Rollout of new HEMS to all HE institutes							x	x				MOE				0	0	0
	3.1.46.4	Study the impact and effectiveness of MEMIS/new system								x	x			MOE				210,000	0	0
	3.1.46.5	User feedback for MEMIS/new system	Publication of Data								x	x		MOE				165,000	0	0
	3.1.47	Develop and implement Higher Education Management System (HEMS) and mobile Application	Establish Higher Education Management System	Number of institutes registered with the system	Annual enrollment data 2023	System Rollout Dec 2025 All institutions registered by Q1 of 2026	3.6.6	x	x	x				MHELS	NCIT		Donor Funding	0	0	0
	3.1.47.1	Develop Framework for HEMS						x	x					MHELS				0	0	0
	3.1.47.2	Rollout of new HEMS to all HE institutes							x	x				MHELS				0	0	0
	3.1.48	Conduct regular and systematic collection, verification, and analysis of housing property data from relevant institutions.	Property Information Collected from Institutions	Data collection rate	Yearly Property Data Collection since 2018	Provide accurate and up to date information regarding properties.	3.6.7	x	x	x	x			MHLUD	Private Sector, Local Councils, LGA and other Institutions	GoM Budget		0	0	0
	3.1.49	Monitor and review of all urban projects including land use plans, and formulate plans for new urban development initiatives.					3.6.7	x	x					MHLUD	Local Councils, MLSA			0	0	0
	3.1.49.1	Evaluate and oversee land use plans from local councils, offering guidance on potential adjustments and making recommendations for approvals or revisions as needed.	Approval of Land use plans and amendment of Land Use Plans	Number of Land Use Plans approved and amendments		100% approval of Land Use Plans		x	x					MHLUD	Local Councils, MLSA			0	0	0
	3.1.50	Conduct Agriculture Census to obtain key agricultural indicators	Reports made available in required frequencies				3.6.9			x				MOAAW		GoM Budget		300,000	0	0
	3.1.50.1	Data Cleaning / Coding								x				MOAAW				165,000	0	0
	3.1.50.2	1 Local Consultancy for Data Analysis								x				MOAAW				105,000	0	0
	3.1.50.3	Publication of Report								x				MOAAW				30,000	0	0
	3.1.51	Conduct fisheries surveys to obtain baseline data on fisheries, production, ancillary activities and fisheries-based socioeconomic factors					3.6.9	x	x	x	x	x		MFOR				216,000	644,400	285,660
	3.1.51.1	Conduct Cost and Earning surveys for PL and HL fisheries	Updated financial and operational data on PL and HL fisheries, including revenue, expenses, and profit margins.	Percentage of cost and earnings reports compiled within the scheduled timeline after survey completion	Response forms from Cost and Earning survey	Report on analysis published every 4 years		x	x			x		MFOR	MBS	GoM Budget		216,000	248,400	285,660
	3.1.51.2	Conduct baseline fisheries surveys to obtain data on fisheries and fisheries-related activities not covered by the currently implemented licensing and registration system.	Baseline data on fisheries and related activities not covered by the currently implemented licensing and registration system.	Number of fisheries and fisheries related activities for which data is obtained. Percentage of islands that participate in the survey Level of accuracy and reliability of the estimates, as determined by post-survey validation checks	Response forms from baseline fisheries surveys	Survey responses received from 80% of all inhabited islands			x		x			MFOR	MBS	GoM Budget		0	0	0
	3.1.51.3	Conduct biennial surveys to estimate fish purchase from resorts	Biennial estimates of the volume and value of fish purchased by resorts.	Percentage of resorts that participate in the survey Level of accuracy and reliability of the estimates, as determined by post-survey validation checks	Response forms from resort-based fish purchase surveys	Survey responses received from 30% of all operational resorts			x			x		MFOR	MBS	GoM Budget		0	0	0
	3.1.51.4	Consultancy to determine the scope and significance of ancillary services in the fisheries sector, as well as to investigate the economic impacts on these subsectors in relation to catch trends and fluctuations	Estimates of the scope and significance of ancillary services in the fisheries sector	Periodic updates of estimates of the scope and significance of ancillary services in the fisheries sector, to be used as a socioeconomic indicator of dependance on fisheries	Results from analysis on scope and significance of ancillary services	Report on analysis published by end of 2027				x	x			MFOR	Local Councils/ Primary Harvesting Sector	GoM Budget		0	200,000	0
	3.1.51.5	Conduct sampling survey on fisheries contribution to food security	Estimates of fisheries contribution to food security and sustenance	Periodic updates of estimates of fisheries contribution to food security and sustenance, to be used as a socioeconomic indicator of dependance on fisheries	Results from analysis on fisheries contribution to food security and sustenance	Provide the first periodic update on fisheries' contribution to food security and sustenance				x				MFOR	FAO	GoM Budget	FAO TCP	0	196,000	0
	3.1.52	Establishing an environemntal data collection network supported by citizen science, NGOs and local governments	Improved data generation and quality control.	Improved service delivery in related areas such as research output, environmental assessmnts etc.	Incorporated into existing works being planned for monitoring of mangrove and seagrass	Improved data generation and quality control.	3.6.10	x	x	x	x	x		MCCEE	EPA, MMRI, LGA			486,000	0	0

	3.1.52.1	Data Collection for SOE report						x	x	x	x	x	MCCEE	EPA, MMRI, LGA				0	0	0
	3.1.52.2	Monitoring and periodic reporting and assessment of the State of the Environemnt; of their drivers and pressures, impact on the environment and sciety and evaluation of policy responses, including outlooks or scenario-based analysis through set indicators						x	x	x	x	x	MCCEE	EPA, MMRI, LGA				0	0	0
	3.1.52.3	Environmental data collection trainings for focal points from each island						x	x	x	x	x	MCCEE	EPA, MMRI, LGA				178,000	0	0
	3.1.52.4	Hiring of Trainers						x	x	x	x	x	MCCEE	EPA, MMRI, LGA				168,000	0	0
	3.1.52.5	Participant Involvement						x	x	x	x	x	MCCEE					140,000	0	0
	3.1.53	Long-term monitoring and periodic reporting and assessment of drivers and pressures causing state changes of the environment, impact on the environment and society, and evaluation of policy responses (including outlooks or scenario-based analysis) through set indicators					3.6.10	x	x	x	x	x	MCCEE					0	0	0
	3.1.53.1	Analysis of State of the Environment through policy relavant indicators every 5 years	Publication of State of the Environment Report or Integrated Encironmental Assessment (IEA) (Thematic)	Uptake of recommendations by policy makers and public awareness (e.g. track citations, surveys)	Incorporated into existing works being planned for monitoring of mangrove and seagrass	Improved evidence based decision making		x	x	x	x	x	MCCEE					0	0	0
	3.1.53.2	Establish a working group comprising of government stakeholders and experts to provide technical assistance during the development of the SoE assessment process						x				x	MCCEE		[not budgeted]	[not budgeted]		0	0	0
	3.1.53.3	Developing and implementing an impact strategy for the environmental assessments being published (SoE): Communicatiiona and outreach to policy makers and the public											MCCEE		[not budgeted]	[not budgeted]		0	0	0
	3.1.54	Strengthening early identification and intervention system (Disability)	Periodic reports generated through the data base	No of children identified with indication of disability No of children at high risk No of interventions required	Household income expenditure survey 2019	All new births will be tracked through the system	3.2.4		x				MSFD	MOH/UNICEF				0	0	0
	3.1.55	National Disability registry	Periodic reports generated through the data base	No of PWDs registered Type of disabilities		20% gap to be reduced between voluntary registration and prevalence rate	3.2.4	x	x	x	x	x	MSFD	NSPA				0	0	0
	3.1.56	Island level vulnerability mapping (IBAMA)	"Enhancing community involvement and stakeholders' collaboration to foster social harmony and welfare on the island and ensuring accountability of local councils."	No of vulnerable individuals identified No of individuals assisted No of families in need of assistance No of bedridden No of PWDs identified No of intervention plans developed	Multidimensional vulnerability Index 2020	specific data gap filled	3.1.5	x					MSFD		UNICEF		288,348	302,765	0	0
	3.1.57	Development of case managment database	Gender responsive periodic reports generated through the database	No of cases reported monthly Type of cases reported monthly	Administrative data from MoSFD, MPS, FPA	Established Case management database	3.4.1						MSFD		UNICEF		204,000	0	0	0
	3.1.58	Database on Disability employment support	Periodic reports generated through the data base	No of PWDs registered for employment support No of PWDs employed No of PWDs trained for employment		20 PWD employed	3.2.4 3.6.5	x	x	x	x	x	MSFD	SOE's /Private companies				75,000	0	0
	3.1.59	Develop user friendly infographics/materials on gender data to reach the public and non-technical experts	Infographics/Materials disseminated to public	No of user friendly infographics/materials produced and published		4 infographics/materials publised annually	3.2.4	x	x	x	x	x	MSFD					0	0	0
	3.1.60	Conduct general awareness-raising on gender inequalities and gender relations in the local context and the importance of gender data and the value of evidence-informed policy making for stakeholders	Increased awareness on gender data and gender issues in Maldives	No of participants trained No of Training sessions conducted		12 training sessions conducted annually	3.2.4	x	x	x	x	x	MSFD	MBS/CSO's				517,560	543,438	570,609
3.2 Strengthen gender responsive and inclusive statistics and expand data on vulnerable populations to ensure that no one is left behind																		3,750,000	1,520,000	0
	3.2.1	Development of National Strategy for the Development of Gender Statistics					3.2.2						MBS		Donor Funds PARIS21			0	0	0
	3.2.4	Begin reportings of financial usage data with gender statistics related to SDG	Achieve SDG objectives (data wise)	Number of financial users, with breakdowns	Total financial usage indicators from IMF FAS	Achieve SDG goal 8.10	3.6.3	x					MMA	MBS		MMA		0	0	0
	3.2.1	Development and roll out of a sustainable Electronic Medical Record [EMR] system as part of the National Health Information System [NHIS]	Enable continuity of care across all public health facilities by the creation of a shared health record [as part of the NHIS]	1. Percentage of public health facilities directly overseen by MOH using the EMR system 2. EMR system is integrated with key line systems [Aasandha, NARES system, DHIS2 system and GEMEN system]	1. No health facilities currently using this system [as this is planned to be developed] 2. No systems currently integrated [as this is planned to be developed]	1. 100% of the health facilities directly overseen by MOH are using the EMR system 2. EMR system is integrated at least with Aasandha, NARES, DHIS2 and GEMEN system	3.6.5	x	x	x	x	x	MOH	MOH Department/ Divisions [IT, RAHS, MEMS , Accounts, Procurement], NCIT, Aasandha, LGA, DNR & Health facilities, WHO	GoM Budget	Donor Funding	3,720,000	1,520,000	0	0
	3.2.2	Expand the dhis2 based public health information system [Including Electronic Immunization Registry, National Cancer Registry, Primary Health Care Registry, Communicable Disease Surveillance, RMNCAH, Mental Health, Injury Surveillance, Migrant Health, Port Health, etc]	Enable longitudinal tracking of an individual's health outcomes for early detection and interventions	Percentage of modules nationally rolled out [Numerator: Number of modules rolled out; Denominator: Number of modules planned for roll out]	3 out of 9 planned modules nationally rolled out	100% of all planned modules nationally rolled out.	3.6.5	x	x	x	x	x	MOH	HPA, RAHS, Health Facilities, WHO, UNICEF, UNFPA, IOM, ADB	GoM Budget	Donor Funding	30,000	0	0	0
	3.2.6	Enhance the existing fisheries catch reporting system					3.6.9						MFOR					0	0	0
	3.2.6.1	Improve the Fisheries Information System (FIS) Keyolhu so that data can be entered at various levels of the fisheries value chain, including fishers and fish processors.	Catch and effort data for all licensed fisheries, including reef-based fisheries are incorporated in to the FIS Fish purchase data from middlemen and fish pocessing facilities available via the FIS	Number of fisheries for which Catch and effort data is made available Percentage of licensed fleet for which Catch and effort data is made available Percentage of licensed facilities for whichfish purchase data is made available	Fisheries Information System (FIS) Keyolhu	Catch and effort data for at least 2 more fisheries outside of the tuna fishing fleet made available via the system by end of 2027.		x	x	x	x	x	MFOR	Local Councils/ Primary Harvesting Sector	GoM Budget	TRANSFORM (WB)		0	0	0
3.3 Strengthen through use of internationally recommended guidelines, statistical standards and classification and modern and digital methods and expand the censuses and key household surveys as basic sources of statistical data																		510,000	408,750	297,563
	3.3.1	Develop and implement National ISIC					3.3.1	x	x				MBS		GoM Budget			0	0	0
	3.3.2	Develop and implement National ICCS					3.3.1	x	x				MBS			Donor Funds		0	0	0
	3.3.3	Develop and implement National ISCO					3.3.1	x	x				MBS		GoM Budget			0	0	0
	3.3.4	Implementation of the Maldives Roadmap for Environment-Economic Statistics	Availability of Environment statistics (WASTE) in the System of Designated Statistics (SDS)	Designated Statistics (SDS) on Environmenmt sector	Employment of Tourism Establishments by type, Bed nights, Bed Capacity and Utilization, Employment by occupation, 2022	Compiled Waste Accounts	3.6.10	x	x				MBS	MoT, MoCCEE (Waste), WAMCO	[not budgeted]	[not budgeted]		77,500	0	0
	3.3.4.1	Assist on Waste audit (Enumerators)						x							[not budgeted]	[not budgeted]		35,000	0.00	0.00
	3.3.4.2	Stakeholders Session on Waste data						x							[not budgeted]	[not budgeted]		22,500	0.00	0.00
	3.3.4.3	Printing of Waste report: Waste accounts by tourism activity						x							[not budgeted]	[not budgeted]		20,000	0.00	0.00
	3.3.5	Coastal erosion and development	Availability of Environment statistics in the System of Designated Statistics (SDS)	Designated Statistics (SDS) on Environmenmt sector	Employment of Tourism Establishments by type, Bed nights, Bed Capacity and Utilization, Employment by occupation, 2022	Compiled Land Accounts	3.6.10	x					MBS	MoCCEE, MLSA, HDC	[not budgeted]	[not budgeted]		0	0	0
	3.3.5.1	Land accounts						x							[not budgeted]	[not budgeted]		0	0	0
	3.3.6	Water availability and wastewater	Availability of Environment statistics in the System of Designated Statistics (SDS)	Designated Statistics (SDS) on Environmenmt sector	Employment of Tourism Establishments by type, Bed nights, Bed Capacity and Utilization, Employment by occupation, 2022	Compiled Water Accounts	3.5.3					x	MBS	MCCEE	[not budgeted]	[not budgeted]		0	0	0
	3.3.6.1	Water asset accounts										x	MBS	-	[not budgeted]	[not budgeted]		0	0	0
	3.3.6.2	Supply and use table for water										x	MBS	-	[not budgeted]	[not budgeted]		0	0	0
	3.3.6.3	Water emission account										x	MBS	-	[not budgeted]	[not budgeted]		0	0	0
	3.3.7	Agrochemicals	Availability of Environment statistics in the System of Designated Statistics (SDS)	Designated Statistics (SDS) on Environmenmt sector	Employment of Tourism Establishments by type, Bed nights, Bed Capacity and Utilization, Employment by occupation, 2022	Compiled Water Accounts	3.5.3					x	MBS	MCCEE	[not budgeted]	[not budgeted]		0	0	0

	3.3.7.1	Agricultural accounts (focus on soil contamination)										x	MBS	-	[not budgeted]	[not budgeted]	0	0	0							
	3.3.8	Vegetation loss	Availability of Environment statistics in the System of Designated Statistics (SDS)	Designated Statistics (SDS) on Environmenmt sector	Employment of Tourism Establishments by type, Bed nights, Bed Capacity and Utilization, Employment by occupation, 2022	Compiled Land Accounts	3.6.10						x	MBS	MoCCEE, MLSA, HDC	[not budgeted]	[not budgeted]	0	0	0						
	3.3.8.1	Land accounts											x	MBS	-	[not budgeted]	[not budgeted]	0	0	0						
	3.3.1	Tourism Statistics Survey conducted for all establishments	Availability of Tourism statistics in the System of Designated Statistics (SDS)	Designated Statistics (SDS) on Tourism sector	Employment of Tourism Establishments by type, Bed nights, Bed Capacity and Utilization, Employment by occupation, 2022	Response rate for Establishment survey increased to 80%	3.5.4 3.6.1	x	x	x	x	x		MOT		GoM Budget		165,000	0	0						
	3.3.1.1	Assist MBS on TSA (Enumerators)						x	x	x	x	x		MOT				165,000	0	0						
	3.3.2	Modify and strengthen the digital vital registration reporting system to cater to specialized needs (such as reporting of abortions and stillbirths)					3.6.5	x	x	x				MOH	Legal Division, QARD, LGA, NCIT, DNR, MBS, Health Facilities, HPA & WHO	GoM Budget		0	0	0						
	3.3.2.1	Integrate a separate abortion form in to the existing vital registration system	The digital vital registration system is able to collect and report data which is aligned with the national and international vital statistics reporting requirements	A separate abortion / miscarriage form developed and integrated in the existing vital registration system	A miscarriage / abortion form is finalized and shared with NCIT for development in the Vital registration system	A separate abortion / miscarriage form form implemented and used in the vital registration system		x	x	x				MOH	Legal Division, QARD, LGA, NCIT, DNR, MBS, Health Facilities, HPA & WHO	GoM Budget		0	0	0						
	3.3.2.2	Integrate a separate stillbirth form in to the existing vital registration system	The digital vital registration system is able to collect and report data which is aligned with the national and international vital statistics reporting requirements	A separate stillbirth form developed and integrated in to the vital registration system	No separate stillbirth form in the vital registration system	A separate stillbirth form implemented and used in the vital registration system		x	x	x				MOH		GoM Budget		0	0	0						
	3.3.3	Strengthen the legal framework/ governance mechanism of the implementation of the digital vital registration reporting system to ensure timely reporting					3.6.5							MOH	Legal Division, QARD, LGA, NCIT, DNR, MBS, Health Facilities, HPA & WHO	GoM Budget		0	0	0						
	3.3.3.1	Develop SOPs and guidelines as stipulated by the Birth and Death Registration and Birth Certification and Issuance of National Identity Card Act [23/2022]	The governance mechanism of the digital vital registration system has been strengthened with clearly defined roles and responsibilities of stakeholders	Percentage of SOPs and guidelines published in the relevant website [Numerator: Number of SOPs and Guidelines published; Denominator: Total number of identified SOPs an guidelines to be published]	N/A	100% of SOPs and guidelines identified related to Birth and Death Registration and Birth Certification are gazetted and/or published		x	x	x	x	x		MOH				0	0	0						
	3.3.5	Energy Accounts compilation (focused on tourism sector)	Availability of Environment statistics (ENERGY) in the System of Designated Statistics (SDS)	Designated Statistics (SDS) on Environmenmt sector	Employment of Tourism Establishments by type, Bed nights, Bed Capacity and Utilization, Employment by occupation, 2022	Compiled Energy Accounts	3.6.10	x						URA	MoT, MBS, STELCO, FENAKA, MoCCEE (Energy), STO, MWSC	[not budgeted]	[not budgeted]	42,500	0	0						
	3.3.5.1	Stakeholders Session on Energy data						x								[not budgeted]	[not budgeted]	22,500	0	0						
	3.3.5.2	Printing of Energy report: 1) Energy accounts by tourism activity, GHG emissions by tourism activity						x								[not budgeted]	[not budgeted]	20,000	0	0						
	3.3.6	Biodiversity	Availability of Environment statistics (BIODIVERSITY) in the System of Designated Statistics (SDS)	Designated Statistics (SDS) on Environmenmt sector	Employment of Tourism Establishments by type, Bed nights, Bed Capacity and Utilization, Employment by occupation, 2022	Compiled Ocean Accounts	3.6.9	x					x	MCCEE	MoT, MMRI, MoFOR, MBS	[not budgeted]	[not budgeted]	0	0	0						
	3.3.6.1	Ocean accounts with a focus on coral extent, condition						x								[not budgeted]	[not budgeted]	0	0	0						
	3.3.6.2	Ocean accounts mangrove and seagrass extent and condition											x			[not budgeted]	[not budgeted]	0	0	0						
	3.3.6.3	Ocean service accounts											x			[not budgeted]	[not budgeted]	0	0	0						
	3.3.7	Establish a modern data collection system for Agriculture and Animal Welfare statistics					3.6.9	x	x					MOAAW		GoM Budget		0	150,000	0						
	3.3.7.1	Develop web application for producers	Web Application	No. of farmers, land area utilized, production and harvest information	farmers registry 2023	2025		x	x					MOAAW				0	150,000	0						
	3.3.8	Systematic storage of validated and structured data					3.6.6	x	x					MOE		GoM Budget		0	0	0						
	3.3.8.1	Build a data warehouse with ETL pipelines	Data warehouse	Extract-Transform-Load of data into warehouse				x	x					MOE				0	0	0						
	3.3.9	Enhance and expand the existing fisheries licensing and registration systems to obtain data on number of fishers, vessels, processors and middlemen operating in each fishery					3.6.9	x	x	x	x	x		MFOR		GoM Budget		225,000	258,750	297,563						
	3.3.9.1	Expand the licensing mechanism to improve the scope of the data and capture fisheries statistics from all fisheries, including reef-based fisheries.	Data on fishers, segregated by fishery and island, available within the system Fisheries catch log reports for individual fisheries available within the system Fish purchase data from middlemen and fish processing facilities available within the system	Number of fisheries and fishers registered with and accounted for, in the system Number of fisheries for which catch log reports are received Number of fisheries catch log reports received per fishery type Number of fish purchase reports received from middlemen and fish pocessing facilities, for each fishery type	Licensing and registration mechanism, fascilitated manually and via the Fisheries Information System (FIS) Keyolhu	Expand licensing efforts to cover at least 2 more fisheries outside of the tuna fishing fleet by end of 2027.		x	x	x	x	x		MFOR	Local Councils/ Primary Harvesting Sector	GoM Budget		0	0	0						
	3.3.9.2	Introduce legal provisions that mandate the reporting of data by all pertinent stakeholders, including those involved in reef-based fisheries.	Amendments made to existing laws or new legislation developed	Percentage of proposed legislative amendments completed and enacted	Fisheries management regulations	Publish at least 2 fisheries management regulations with the required legislative clauses by end of 2025		x	x	x	x	x		MFOR	AGO	GoM Budget		0	0	0						
	3.3.9.3	Establish a fishermen's registry (Masveringe Dhafutharu) implemented via the Keyolhu App and enabled through efaas	Masveringe Dhafutharu established, with a list of all fishers employed on board the licensed fishing fleet	Number of fishers and fisheries accounted for within the fishermen's registry (Masveringe Dhafutharu)	Fisherman's registry (Masveringe Dhafutharu)	Updated list of tuna fishers employed onboard licensed tuna fishing fleet by Q1 2025		x	x	x	x	x		MFOR	Local Councils/ Primary Harvesting Sector	GoM Budget		225,000	258,750	297,563						
	3.3.10	Compilation of Green House Gas (GHG) inventories and policy development					3.6.10	x	x					MCCEE			GEF	0	0	0						
	3.3.10.1	Enhance data management for the preperation of GHG Inventories	GHG inventory for National Communications, and Biennial Transparency Report to UNFCCC	Timely, comprehensive reports		Improved data availability/collection		x										0	0	0						
	3.3.10.2	Improve tourist resort survey forms to better capture Energy and renewable energy data	Update survey form Stakeholder workshop conducted Advocacy materials developed Increased capacity					x						MBS	MoCCEE (Climate Change Department)		GEF	0	0	0						
	3.3.10.3	Collaborate with Ministry of Transport and Civil Aviation to improve the data management mechanisms in the transport sector						x	x					MCCEE	MoTACA		GEF	0	0	0						
3.4	Improve the quality of statistical registers, establish a statistical business register and expand the use of administrative data including integrating them with data from surveys and new data sources for the compilation of integrated social, economic and environmental statistics																							18,034,759	3,359,594	354,660
	3.4.1	Develop and Implement NQAF Roadmap					3.4.1	x	x					MBS		GoM Budget		0	0	0						
	3.4.2	Demographic Health Survey (DHS) as the main data source for health statistics is conducted every 5 years					3.3.6	x	x	x				MOH		GoM Budget	Donor Funding	17,726,359	3,359,594	0						
	3.4.2.1	Conduct the third round of Maldives Demographic and Health Survey	Updated health statistics on key indicators are made available to the policy makers and the general public	Findings of the third round of Maldives Demographic and Health Survey published	Last survey is available for 2016-17	Third round of Maldives Demographic and Health Survey conducted and it's results are publicly available		x	x	x				MOH	Relevant department/divisions of MOH [HPA, RAHS, Procurement, Accounts, PIIR], UN agencies [WHO, UNICEF, UNFPA], other donor agencies [ADB, IOM] Line agencies such as Ministry of Finance, Ministry of Gender, Family and Social Services and MBS	GoM Budget	Donor Funding	17,726,359	3,359,594	0						
	3.4.3	National Health Accounts (NHA) are compiled on a periodic basis					3.5.6 3.6.5	x				x		MOH		GoM Budget	Donor Funding	308,400	0	308,400						

	3.4.3.1	Publication of National Health Accounts at least every 2 years	NHA report published and disseminated on a routine basis	National health accounts available to the public on a routine basis	Last published report available is NHA 2016 - 17	NHA accounts for the years 2018 - 2028 is published is MOH Website		x				x			MOH	WHO, Ministry of Finance, Aasandha, Insurance companies, relevant department/divisions of MOH (HPA, Accounts, MFDA etc), Health facilities, STO & other pharmaceutical companies	GoM Budget	Donor Funding	308,400	0	308,400
	3.4.4	Facilitate the use of standardized terminologies and classifications to monitor health status of the country					3.6.5			x	x	x			MOH				0	0	46,260
	3.4.4.1	Identify and define the 100 core health indicators of Maldives to regularly monitor the health status	The use of standardized terminologies to monitor health status is promoted across all relevant stakeholders	100 core health indicators are identified and defined	N/A	100 core health indicators are well defined and published				x	x	x			MOH	WHO and other UN Agencies, Other line agencies, department /divisions of MOH and health facilities	TBD	TBD	0	0	46,260
	3.4.5	Publish and share consolidated fisheries data both periodically and on a needs-basis, in the form of datasets and reports	Datasets and reports on various aspects fisheries statistics published and updated as per the required frequency	Number of requests for on-demand reports fulfilled within specified timelines Percentage of published datasets and reports available through online platforms Number of times fisheries datasets and reports are accessed or downloaded by stakeholders	Responses from various surveys Fish purchase reports Fisheries catch log reorts Export records from Customs Licensing and registration system	Develop a publication schedule for periodic fisheries datasets and reports by end of 2025 Respond to 75% of requests for data within 2 weeks.	3.6.9	x	x	x	x	x			MFOR	MBS/ Other stakeholder agencies and individuals	GoM Budget		0	0	0
	3.4.5.1	Establish data validation and quality control measures through field visits and checks within the FIS	Reports on the findings of field visits and quality checks, with recommendations for improvement Improved accuracy and reliability of fisheries data within the system	Percentage of fisheries data subject to validation and quality checks. Number of field visits conducted annually to validate and verify data accuracy		Conduct field visits to validate data for at least 2 fisheries by end of 2026		x	x	x	x	x			MFOR		GoM Budget		0	0	0
	3.4.6	Data from administrative records are systematically made available in formats suitable for the purposes of producing official statistics (NPIL and other official reports)					3.6.10								MCCEE (POPs Project)			GEF	0	0	0
	3.4.6.1	Interim hazardous waste facility	Data on how much hazardous wase is stored or exported					x	x	x	x	x			MCCEE (POPs Project)			GEF	0	0	0
4	Data Dissemination and Use																		203,000	175,520	83,000
4.1	Establish user-producer forums and related mechanisms that facilitate identification and fulfilment of user needs																		0	92,520	0
	4.1.1	HIES Data Users Workshops					4.1.1	x	x	x	x	x			MBS		GoM Budget		0	0	0
	4.1.2	Census Island level Data Dissemination					4.1.1	x							MBS			Donor Funds	0	0	0
	4.1.3	Expand public outreach and promote awareness of statistics available at MMA through Social Media	Enhance public knowledge of Statistics and access to MMA data	Number of posts, sector wise	2024 user statistics	Increase and promote macroeconomic and financial data literacy	1.1.4 3.6.3	x	x	x	x	x			MMA			MMA	0	0	0
	4.1.4	Data generated through health research are aligned with national priorities					4.1.1 3.6.5								MOH			Donor Funding	0	92,520	0
	4.1.4.1	Update the national health research priority areas for 2026 - 2028	Health research outputs addresses the research priorities/ gaps at a national level	National health research priority areas updated for the years 2026-2028	N/A	National Health Research Priority areas identified and published for the period of 2026-2028		x	x						MOH	National Health Research Council, WHO, Academic Institutions, Research Institutions, relevant department/divisions of MOH		Donor Funding	0	92,520	0
	4.1.4.2	Strengthen media's engagement on gender issues by ensuring attendance of media at launch/ dissemination events, highlevel workshops and briefings	Media engagement on gender data strengthened	No of events carried out with details of gender issue No of articles/media reports published about the events		Atleast 5 media's attended to the events carried out by the Ministry		x	x	x	x	x			MOH	MFSD			0	0	0
	4.1.3	Public access to housing data					3.6.7								MHLUD				0	0	0
	4.1.3.1	Develop and implement the Property Information Portal for comprehensive property data management and public access	Property Information Portal operational	Percentage of property data updated and accessible	N/A	Portal operational by Q4 2026		x	x	x					MHLUD	NCIT, LGA, Local Councils	GoM Budget		0	0	0
4.2	Adopt policies for dissemination, access and use and storage of microdata																		126,000	6,000	6,000
	4.2.1	Develop guidelines to share data					4.2.1	x	x						MBS			Donor Funds	0	0	0
	4.2.2	Develop an online platform to exchange data					4.2.2	x	x						MBS			Donor Funds	0	0	0
	4.2.3	Information on recent health research conducted in Maldives are made available in a consolidated health research bulletin					4.2.2	x	x	x	x	x			MOH		GoM Budget		6,000	6,000	6,000
	4.2.3.1	Publish at least one health research bulletin on an yearly basis	Updated health research findings are available to the public in a timely manner	Number of health research bulletin published annually	Last research bulletin published in 2023.	1 research bulletin published per year		x	x	x	x	x			MOH	National Health Research Council, Academic Institutions, Research Institutions & researchers	GoM Budget		6,000	6,000	6,000
	4.2.4	Develop guidelines to share data Develop an online platform to exchange data	Microdata access policy developed and implemented	Number of downloads of microdata	Microdata website	Microdata access policy	4.2.2	x	x						MSFD		GoM Budget		0	0	0
	4.2.5	Publication of Key Tourism Indicators with all tourism establishments	Publication of Key Tourism Indicators with all tourism establishments	Data Dissemination Policy	NA	NA	4.2.2 3.6.1	x	x						MOT		GoM Budget		30,000	0	0
	4.2.6	Develop guidelines on how to remove PII before data is shared					4.2.2 3.6.6	x	x						MOE		GoM Budget		30,000	0	0
	4.2.6.1	Publication of Key Education Indicators with all tourism establishments						x	x						MOE				30,000	0	0
	4.2.6.2	Convert yearbook from pdf to interactive web version						x	x						MOE				0	0	0
	4.2.7	Develop guidelines to share data					4.2.2 3.6.7	x	x						MHELS	MBS	GoM Budget		30,000	0	0
	4.2.7.1	Publication of Key Tourism Indicators with all tourism establishments						x	x						MHELS				30,000	0	0
	4.2.8	Publication of SOE - key indicators	Data Dissemination Policy		NA	NA	4.2.2 3.6.10	x	x						MCCEE		GoM Budget		30,000	0	0
4.3	Invest in technological infrastructure and develop innovative strategies to ensure proper and better dissemination and use of official statistics																		77,000	77,000	77,000
	4.3.1	STAT Tool Implementation					4.3.1	x	x						MBS		Donor Funds UNESCAP				
	4.3.2	Upgrade computer equipments and softwares (RAM, disk space, data storage servers, Update softwares and packages)		Quality of data storage and improve efficiency of computer equipments	Current equipments	Improve data quality	3.6.3	x	x	x	x	x			MMA			MMA			
	4.3.3	Strengthen the research output of MOH by publishing at least one journal article on an yearly basis					3.6.5	x	x	x	x	x			MOH		GoM Budget		77,000	77,000	77,000
	4.3.3.1	Produce at least one journal article by the Ministry of Health on a yearly basis	MOH is empowered to generate peer-reviewed journal articles by using administrative/secondary data sources	Number of journal articles published by the Ministry of Health per year	N/A	1 journal article published per year		x	x	x	x	x			MOH	HPA, QARD, PIIRD, RAHS, MBS, & Academic/Research Institutions	GoM Budget		77,000	77,000	77,000
5	Multi-Stakeholder Partnerships																		150,000	0	0
5.1	Establish a multi-stakeholder coordination group to facilitate dialogue and consultation between and among the MSS members and partner organizations																		150,000	0	0
	5.1.1	Partnerships with CSO on CGD					5.1.1	x	x						MBS	MCCEE	GoM Budget	Donor funding	0	0	0
	5.1.1.1	Partner with PLANET														MCCEE		Donor funding	0	0	0
	5.1.1.2	Partner with CSO (Parley, MOPA, Secure bag, Zero Waste														MCCEE			0	0	0
	5.1.1	Manage Working Groups on Environmental Accounts					5.2.2	x	x						MBS		GoM Budget		0	0	0
	5.1.2	Manage Inter Agency Working Group on Gender Statistics					5.2.2	x	x						MBS		GoM Budget		0	0	0
	5.1.1	Amending the national health research regulation to empower academic institution's ethical committees	Ethical committees of academic institutions are empowered to review research proposals in collaboration with the National Health Research Council	National health research regulation amended and published	N/A	National regulation amended to with clear roles defined for academic institution's ethical committees	5.2.2	x	x						MOH	MOH legal division, National Health Research Council, Academic institutions	GoM Budget		150,000	0	0
	5.1.2	Establish a multi-stakeholder technical advisory group to guide the national health statistics collection and reporting mechanism	Challenging issues are addressed in a systematic manner by taking coordinated actions through the guidance of the multi-stakeholder technical advisory group	multi-stakeholder technical advisory group is established and meetings are held at least once a month or on need basis	N/A	multi-stakeholder technical advisory group is established and meetings are held at least once a month or on need basis	5.2.2	x	x	x					MOH		No cost	No cost	0	0	0

	5.1.3	Ensure streamlining of statistics coordination among stakeholders are incorporated into the functions/mandate during the formation of National Steering committee on the protection of all forms of Violence and abuse through Gender Equality Action Plan (GEAP)	National Steering Committee on the protection of all forms of violence and abuse In place		Individual Steering Committees and Councils exist for different legislation	Coordination Committee Established	5.2.2	x	x	x				MSFD	FPA, MOH, Health service providers , HRCM, MPS, MOH, MoIA, CSOs, school system, MoE, local councils, Immigration, Customs, all employers (public and private), Parliament, UN agenciesn.	No cost	No cost	0	0	0			
	5.1.4	Form partnerships with private sector and local councils for data sharing and housing project collaborations	Formalized partnerships with clear data-sharing agreements	Number of databases accessed and intergrated from the institutions	No formal agreements in 2024	Fully intergrate the data received from institutions by Q4 2026	5.2.2	x	x	x				MHLUD	Private Sector, Local Councils and other Insititutions	GoM Budget		0	0	0			
5.2 Promote the NSDS as a tool for creating and expanding partnerships that support priorities set forth in the Strategy																			0	0	0		
	5.2.1	MBS to Coordinate and pool Funds for NSDS activities					5.2.1	x	x					MBS		Govt Funds		0	0				
5.3 Facilitate participation of MSS members in global and regional forums for technical exchange and contributing to consensus-building on solutions to issues relevant to Maldives																			0	0	0		
	5.3.1	MBS to Coordinate and pool Funds for NSDS activities through Donor funds					5.3.1	x	x	x				MBS		Donor Funds		0	0				
6 Statistical Infrastructure and Capacity Development																					1,198,840	1,168,000	1,168,000
6.1 Establish a strong and effective institutional mechanism for statistical capacity development and research with qualified and experienced teaching professionals to design and implement regular training and skills development to train technical and professional staff of the MSS and users of official statistics																					200,000	200,000	200,000
	6.1.1	Establish and Manage National Statistical Capacity Development Centre (NSCDRC)					6.1.1							MBS		GoM Budget		0	0	0			
	6.1.2	Provide access to online and face-to-face courses to develop statistical and programming skills	Enhance technical skill of data programmers,developers and compilers	Data Skill	Data Skill	Upgrade data	6.1.2 3.6.3	x	x	x	x	x		MMA		MMA		0	0	0			
	6.1.2	Ensure optimal server performance for uninterrupted access to the National Health Information System [NHIS]					6.1.2 3.6.5							MOH		GoM Budget		200,000	200,000	200,000			
	6.1.2.1	Regular monitoring and upgrading of servers used for the NHIS	Mitigation of any server related NHIS service interruption	1. Percentage of all server space taken by the system [Numerator: Amount of all server space taken; Denominator: Total amount of all storage space allocated for the system] 2. Percentage of server performance	To be determined	1. All Server storage space is maintend at less than 70% out of total storage 2. Overall all server performance maintained at more than 85%		x	x	x	x	x		MOH	NCIT	GoM Budget		200,000	200,000	200,000			
	6.1.3	Conduct training for housing staff on statistical tools, data management, and new technology such as Hiyavehi Portal, Strata Portal etc	Staff training sessions	Number of staff trained	10% staff trained in 2024	More staffs to be trained	6.1.2 3.6.7	x	x	x				MHLUD	Civil Service	GoM Budget		0	0	0			
6.2 Build partnerships with academia, international statistics training institutions, NSOs in other countries, to support statistical capacity development and statistical education and training of the MSS members and users of official statistics																					30,840	0	0
	6.2.1	Statistucal Institute for Asia and the Pacific (SIAP)					6.2.1		x	x	x	x		MBS	SIAP	GoM Budget	Donor Funds	30,840	0	0			
	6.2.3	IMF (SARTEC)					6.2.1	x	x	x	x	x		MBS	IMF		Donor Funds	0	0	0			
	6.2.4	UNITAR					6.2.1	x	x	x	x	x		MBS	UNITAR		Donor Funds	0	0	0			
	6.2.5	UNSD					6.2.1	x	x	x	x	x		MBS	UNSD		Donor Funds	0	0	0			
	6.2.6	ISDB					6.2.1	x	x	x	x	x		MBS	IDB		Donor Funds	0	0	0			
	6.2.8	Establish a statistical training and research center					6.2.1	x	x					MBS		GoM Budget	Donor Funds	0	0	0			
	6.2.9	International Monetary Fund (IMF)				Improve data compilations	6.2.1 3.6.3	x	x	x	x	x		MMA			MMA	0	0	0			
	6.2.10	International Statistical Institute (ISI)				Improve data quality	6.2.1 3.6.3	x	x	x	x	x		MMA			MMA	0	0	0			
	6.2.11	The Irving Fisher Committee on Central Bank Statistics (IFC) of Bank for International Settlements (BIS)				Advance statistics	6.2.1 3.6.3	x	x	x	x	x		MMA			MMA	0	0	0			
	6.2.7	Publish at least one research article in collaboration with line agencies	A collaborative research culture developed	At lease one research articile published ion an two yearly basis in collabarobation with at least one line agency	N/A	At lease one research articile published ion an two yearly basis in collabarobation with at least one line agency	6.2.1 3.6.5		x	x	x	x		MOH	Other selected line agencies on need basis	No additional cost	No additional cost	0	0	0			
6.3 Establish a core skills framework for official statisticians of the MSS, conduct regular capacity development programs and implement career advancement through a professional statistical cadre system, to ensure the MSS serves as a learning organization with qualified and experienced personnel to provide high quality statistical services																					960,000	960,000	960,000
	6.3.1	Development of Statistical Core Skills Framework					6.3.1							MBS	CSC	GoM Budget		0	0	0			
	6.3.2	Development Statistics Degree Course					6.3.2							MBS	MNU	GoM Budget		0	0	0			
	6.3.3	Strengthen the Statistics Unit with provision of Statistical Trainings	Training of 1 Staff in Stats (MNU Bachelors in Stats)	1 Staff trained in Stats			6.4.1							MOH	MNU	GoM Budget		120,000	120,000	120,000			
	6.3.4	Strengthen the Statistics Unit with provision of Statistical Trainings	Training of 1 Staff in Stats (MNU Bachelors in Stats)	1 Staff trained in Stats			6.4.1							MOT	MNU	GoM Budget		120,000	120,000	120,000			
	6.3.5	Strengthen the Statistics Unit with provision of Statistical Trainings	Training of 1 Staff in Stats (MNU Bachelors in Stats)	1 Staff trained in Stats			6.4.1							MCCEE	MNU	GoM Budget		120,000	120,000	120,000			
	6.3.6	Strengthen the Statistics Unit with provision of Statistical Trainings	Training of 1 Staff in Stats (MNU Bachelors in Stats)	1 Staff trained in Stats			6.4.1							MOAAW	MNU	GoM Budget		120,000	120,000	120,000			
	6.3.7	Strengthen the Statistics Unit with provision of Statistical Trainings	Training of 1 Staff in Stats (MNU Bachelors in Stats)	1 Staff trained in Stats			6.4.1							MOFOR	MNU	GoM Budget		120,000	120,000	120,000			
	6.3.8	Strengthen the Statistics Unit with provision of Statistical Trainings	Training of 1 Staff in Stats (MNU Bachelors in Stats)	1 Staff trained in Stats			6.4.1							MSFD	MNU	GoM Budget		120,000	120,000	120,000			
	6.3.9	Strengthen the Statistics Unit with provision of Statistical Trainings	Training of 1 Staff in Stats (MNU Bachelors in Stats)	1 Staff trained in Stats			6.4.1							MOE	MNU	GoM Budget		120,000	120,000	120,000			
	6.3.10	Strengthen the Statistics Unit with provision of Statistical Trainings	Training of 1 Staff in Stats (MNU Bachelors in Stats)	1 Staff trained in Stats			6.4.1							MHELS	MNU	GoM Budget		120,000	120,000	120,000			
6.4 Users of official statistics are provided opportunities for enhancing statistical literacy as well as technical skills in using and interpreting official statistics																					8,000	8,000	8,000
	6.4.1	Conduct at least 3 Statistics Courses at National Statistical Capacity Development Centre					6.4.1	x	x	x	x	x		MOH		GoM Budget		0	0				
	6.4.1	Conduct at least 2 Medically Certifying Cause of Death training and information sessions on health information management related regulations for relevant staff of at least 2 health facilities on an annual basis	Ill-defined casues of death and reporting is reduced in the national health statistics	Number of health facilities where trainings were conducted per year	N/A	Trainings conduced in 2 health facilities per year	6.4.1	x	x	x	x	x		MOH	MCCD Trained Doctors, QARD & Health Facilities	GoM Budget		8,000	8,000	8,000			