

ANNUAL OPERATIONAL PLAN

2023-24

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Minister's Foreword



I am pleased to commend the Ministry of Health and Medical Service's Annual Operational Plan for 2023-2024. With the Ministry's vision of a 'Healthy Population' for Fiji, the two key elements essential to our vision for excellence in health care are:

- A dramatically **improved and well-maintained health infrastructure** for all health care facilities from the large divisional hospitals and all the way to the most remote nursing station, and;
- A well supported, appropriately remunerated and professional health workforce that deliver effective and efficient health services to the people of Fiji.

The Annual Operational Plan has been developed in line with the Ministry's Strategic Plan 2020-2025 and based on a pragmatic and sustainable approach that will ensure that we continue to build a responsive and resilient health system following the devastation of the COVID-19 pandemic over the last three years.

The comprehensive and targeted approach in the plan will assist the Ministry in forging ahead to revive and uplift healthcare infrastructure, build capacity of the health workforce, strengthen health support systems and processes, solidify collaboration with health partners while exploring new opportunities, and reinforce improvements and technological advancements that contribute to the provision of quality health care services that our people expect and deserve.

I acknowledge and appreciate the hard work and commitment of all our staff across the Ministry and encourage everyone to remain committed and work together so we can overcome the many challenges that will come our way.

Hon. Dr. Atonio Rabici Lalabalavu

Minister for Health and Medical Services

Permanent Secretary's Statement



The Annual Operational Plan 2023-2024 outlines the direction that the Ministry of Health and Medical Services will pursue to achieve its vision of having a 'Healthy Population'. The plan consolidates the Ministry's commitment to the Government's National Development Plan and consistent with Fiji's health commitments to regional and global health instruments that are captured in the Ministry's Strategic Plan 2020-2025.

With a focus on 'building back better and stronger' the Ministry is refocusing and intensifying its effort on Primary Health Care to strengthen health system capacity to provide quality and essential health care, and reinforce public confidence in the health care system that is supportive and responsive to their health needs.

The plan will also assist the Ministry in advancing its aims for Universal Health Coverage for all Fijians with health services programs tackling our endemic and upcoming communicable and non-communicable disease burden. Through the activities in the plan, the Ministry will reach out to those in remote and hard-to-reach communities and improve access to health care service for all including the vulnerable, marginalized and disabled, leaving no one behind.

The plan will support and enhance the Ministry's efforts to enhance the capacity of the health workforce, effectively manage health infrastructure and support systems, explore opportunities for partnership and collaboration with health partners, and build resilience and responsiveness of the health system through prudent and efficient resource management.

I acknowledge the hard work of the Policy and Planning Division of the Ministry and in particular its former head Ms. Muniamma Gounder for putting together the plan and to all the program heads and divisional health leaders for your contribution to this important guiding document for the ministry.

I encourage all staff of the Ministry to familiarize yourselves with the plan and ensure that the activities in the plan are done well and completed and the targets we have agreed on in the plan are achieved. I wish all staff of the Ministry the very best in implementing the plan.

Dr. James Fong

Permanent Secretary

1.0 Corporate Profile

Vision A healthy population

Mission

Empowering Fijians to achieve optimal health and well-being through the delivery of cost-effective, quality and inclusive health services



Reform public health services to provide a population-based approach for diseases and the climate crisis



Values:

Accountability, Excellence, Inclusiveness, Integrity, Professionalism, Trust, Innovation



Drive efficient and effective management of the health system



Increase access to quality, safe and patient-focused clinical services

1.1 Roles and Functions of the Ministry

The Ministry's role emanates from its core responsibility of delivering quality preventive, curative and rehabilitative health services to the population through its hospitals, health centers and nursing stations throughout the country in a consistent and equitable manner. There is a focus on maintaining continuum of care from community-level primary health care services up to tertiary level care at Divisional Hospitals. This is supported by a broad range of relevant policies, standards, and protocols to ensure safe, high quality services are delivered at all levels of the health system, from nursing stations, health centers, sub-divisional hospitals to divisional hospitals.

Strengthening primary health care

Primary health care is mostly delivered at nursing stations and health centers. The Ministry is focusing on improving the access, coverage and quality of primary health care through an integrated health systems approach.

Supporting secondary level care

The sub-divisional hospitals deliver secondary level care. The Ministry is focusing on strengthening sub-divisional hospital capacity and the clinical capability of sub-divisional hospital staff to enable greater devolution of clinical workloads from divisional hospitals.

Improving and expanding tertiary level care

The three divisional hospitals in Suva, Lautoka and Labasa provide a range of tertiary healthcare with ongoing efforts to expand specialized clinical services.

The Ministry's functions can be realigned under the following broad categories based on the type of services delivered through its various facilities.

1. Curative and Rehabilitative Health

Curative care is delivered through the various facilities of the Ministry at different health care delivery levels. The National Rehabilitation Department at Tamavua Twomey Hospital also provides rehabilitation services to severely disabled persons namely spinal paralysis, stroke victims, prosthetic fitting for amputees and other cases of debility.

The Clinical Services Networks (CSN's) provide clinical advice for the various clinical disciplines for strengthening the delivery of clinical services.

2. Preventive and Promotive Health

The Ministry has taken a wellness approach to health by taking initiatives to ensure that healthy people remain healthy by making appropriate lifestyle choices. There is a shift in focus from a disease or illness-based approach to a wellness-centered approach.

There is a focus on adopting a life-course approach to maternal, infant, child and adolescent health, with a continuum of health care delivery, extending from sexual and reproductive health services through pregnancy, delivery, childhood and adolescence.

There are also ongoing efforts to reduce the overall health burden of communicable diseases by providing effective programs and services for prevention and control of communicable diseases.

Wellness

The wellness approach to health has been identified as an important strategy for a whole of society approach to reduce NCD risk factors. The Wellness Division focuses on enhancing the usage of quality, accessible and valuable information for supporting wellness behavioral choices at all levels. There is an overall shift from being disease focused to addressing the social determinants of health through a multisectoral approach.

Health Protection

The Health Protection Division is a culmination of ongoing efforts to integrate the overall communicable disease program by strengthening and integrating key functions. This will improve overall coordination for the prevention and risk management of communicable diseases.

Family Health

The Family Health Department's key aims are to manage, implement, monitor and evaluate programs pertaining to Child Health, Maternal Health, HIV/STI's, Reproductive Health and Gender. There is an overall focus on reducing the burden of ill health among women, children and adolescents.

3. Health Systems Strengthening

Health systems' strengthening is essential to achieving effectiveness, efficiency, equitable access, accountability, and sustainability of health services. The focus is on strengthening health system standards across the key health systems building blocks which are leadership/governance, health care financing, health workforce, medical products, technologies, health information and research.

Human Resource

The Human Resource (HR) Department oversees the effective management of all HR related activities, programs and issues and provides advice on recruitment, posting, leave administration, learning & development, strategic workforce planning process and industrial relations matters.

• Finance and Asset Management

Finance and Asset Management Division is responsible for the implementation of service-wide policies and procedures in relation to finance, budget, accounts and asset management. The Division is responsible for preparation of budget submission for the Ministry in consultation with the respective cost centres and monitoring the utilization of the annual budget including, compliance to Financial Management Act, Finance Instruction, the Finance manual and the General Orders.

This Division also looks after capital construction projects for the Ministry in consultation with different stakeholders and is responsible for overseeing the repair and maintenance of health facilities around the country.

Pharmaceutical and Biomedical Services

Fiji Pharmaceutical and Biomedical Services (FPBS) core service is the supply chain management of medical supplies and health commodities. FPBS focuses on improving access to essential medicinal products of assured quality, safety, efficacy and cost-effectiveness.

The Essential Medicines Authority at FPBS is responsible for the development of product standardization and promoting rational use of medicine, whilst the Medicines Regulatory Authority is responsible for the strengthening of quality assurance processes for products imported in the country including the random testing of medicinal products.

• Planning and Policy Development

Planning and Policy Development Division (PPDD) is responsible for policy development, analysis and coordination of policy related activities as well as evidence-based health planning including the development of medium to long term strategies and annual operational plans.

PPDD's role also includes facilitating health services planning. PPDD has a healthcare financing section that develops National Health Accounts and assists with analysis of services and programs.

Research, Innovation, Data Analysis and Management

The Research, Innovation, Digital Health, Data Analysis and Management Unit has been newly set-up to support and strengthen research and innovation in the Ministry. This is an initiation of ongoing efforts to ensure that good quality evidence is used to guide decisions about health sector strategy, functioning and oversight. The division has also taken over the role of Digital Health.

The Division is therefore, responsible for the development of information and communication technology for digital health and analyses including the ICT services for eHealth for the Ministry including procurement, expansion of network connectivity, server administration, management of databases (health applications) and website. The Division also conducts awareness and training for all health applications.

The Division will generate evidence and identify key areas for policy making in the Ministry and ensure that research is recognized as a key function to guide policy and decision making.

• Nursing and Midwifery Division

The Nursing and Midwifery Division is responsible for the planning, coordination and evaluation of the delivery of nursing services including the development, coordination and monitoring of nursing standards, policies, guidelines and protocols designed to direct and inform patient care, community health services, specialist nursing care and nursing management. The Division also supports the Fiji Nursing Council for the professional registration of Nurses and manages the Community Health Workers programme.

• Executive Support Unit

The Executive Support Unit is responsible for high-level executive support and administrative services for the Ministry's Executive. The Unit maintains awareness, identifies and investigates emerging corporate issues which may require the direct intervention of the Executive and ensures they are properly briefed and advised. It manages the Ministry's engagement with cabinet, parliament and the media. The Unit is now also responsible for managing development partner coordination and related issues.

• Clinical Support Services

There are a number of clinical support functions that are based at Ministry's headquarters that provide specific support to Hospitals and Divisions. The key functions under this area are outlined below and will be coordinated by the Head of Clinical Support Services who will report to the Chief Medical Advisor:

- Patient Safety and Quality
- Visiting Medical Teams
- Overseas Referrals
- Blood and Ambulance Services

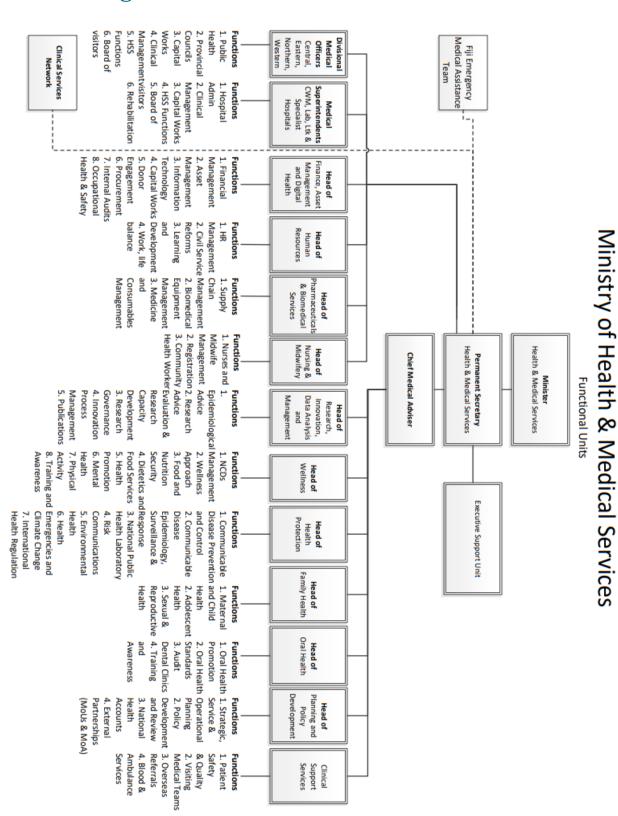
Legislative Framework

The Ministry of Health and Medical Services operates under the following legislative framework:

No	Description
1	Allied Health Practitioners Act 2011
2	Ambulance Services Act 2010
3	Burial and Cremation Act
4	Constitution of the Republic of Fiji 2013
5	Child Welfare Decree 2010
6	Child Welfare (Amendment) Act 2013
7	Fiji National Provident Fund Act 2011
8	Fiji Procurement Act 2010
9	Financial Administration Act 2009
10	Financial Instructions 2005
11	Financial Management Act 2004
12	Financial Manual 2019
13	Food Safety Act 2003
14	HIV/AIDS Act 2011
15	HIV/AIDS (Amendment) Act 2011
16	Illicit Drugs Control Act 2004
17	Marketing Controls (Food for Infants and Children) Regulation 2010
18	Medical Imaging Technologist Act 2009
19	Medical and Dental Practitioner Act 2010
20	Medical and Dental Practitioners (Amendment) Act 2014
21	Medical and Dental Practitioners (Amendment) Act 2017
22	Medical and Dental Practitioner (Amendment) Act 2018
23	Medical Assistants Act (Cap.113)
24	Medicinal Products Act 2011
25	Medicinal Products (Amendment) Act 2018
26	Mental Health Act 2010
27	Mental Treatment Act (Cap 113)
29	Nurses Act 2011

30	Nursing (Amendment) Act 2018			
31	Pharmacy Profession Act 2011			
32	Pharmacy Profession (Amendment) Act 2017			
33	Private Hospitals Act (Cap. 256A)			
34	Public Health Act (Cap. 111)			
35	Public Health (Amendment) Act 2018			
36	Public Health (COVID-19 Response) (Amendment) Act 2020			
37	Public Health (Amendment) Act 2021			
38	Public Hospitals & Dispensaries Act (Cap 110)			
39	Public Hospitals & Dispensaries (Amendment) Regulations 2012			
40	Public Hospitals and Dispensaries (Amendment) Act 2018			
41	Optometrist and Dispensing Optician Act 2012			
42	Occupational Health and Safety at Work Act 1996			
43	Quarantine Act (Cap. 112)			
44	Quarantine (Amendment) Act 2010			
45	Radiation Health Act 2009			
46	Tobacco Control Act 2010			
47	Tobacco Control Regulation 2012			
48	The Food Safety Regulation 2009			
49	The Food Establishment Grading Regulation 2011			

1.2 Organizational Structure



1.3 Statement of Core Business

The core function of the Ministry of Health and Medical Services is to provide high quality healthcare through capable governance and systems to the people of Fiji. We are committed to improve primary, secondary and tertiary healthcare. We are committed to ensuring the provision of accessible, equitable and affordable health services to all citizens of Fiji without discrimination.

A three-tiered structure provides our integrated services at primary, secondary and tertiary levels through our hospitals, health centers and nursing stations throughout the country, in a consistent and equitable manner.

The core business of the Ministry is delivered through three strategic priority areas focusing on:

Strategic Priority 1- Reform public health services to provide a population-based approach for diseases and the climate crisis

An integrated approach to public health is the basis of reforming our public health services. Here we define public health as preventing disease, prolonging life and promoting health through the organised efforts of society. Core to this is ensuring we seek ways to expand the availability of promotive, protective and preventive care across all islands.

Strategic Priority 2 -Increase access to quality, safe and patient-focused clinical services

Strengthening patient services and the continuum of care is a major focus area. 'Patient services' covers the primary and secondary care approach to serving people, in terms of the curative, rehabilitative and palliative health services they need.

Strategic Priority 3 -Drive efficient and effective management of the health system

Strong systems underpin our public health and clinical services. We focus on improving the performance of the health system in meeting the needs of the population, including effectiveness, efficiency, equitable access, accountability, and sustainability. We seek innovation and evidence to improve our efficiency and effectiveness.

2.0 Strategic Priorities

2.1 Strategic Focus and Goals

The strategic direction for the Ministry is outlined in the Ministry's Strategic Plan 2020-2025. The strategic priorities are inextricably linked along the continuum of care. The strategies are based on supporting individuals, communities and islands across Fiji that are more vulnerable than others. The ultimate goal is to progress towards Universal Health Coverage (UHC) and a systems-level approach to health is a key driver to improving health care and providing UHC.

The plan has three strategic priorities and 14 outcomes which are:



Reform public health services to provide a population-based approach for diseases and the climate crisis

- Reduce CD and NCD disease prevalence, especially for vulnerable groups.
- Improve the physical and mental well-being of all citizens with particular emphasis on women, children and young people through prevention measures.
- Safeguard against environmental threats and public health emergencies.
- Strengthen population-wide resilience to the climate crisis.



Increase access to quality, safe and patient-focused clinical services

- Improve patient health outcomes, with a particular focus on services for women, children, young people and vulnerable groups
- Strengthen and decentralise effective clinical services, including rehabilitation, to meet the needs of the population.
- Continuously improve patient safety, and the quality and value of services.



Drive efficient and effective management of the health system

- Cultivate a competent and capable workforce where the contribution of every staff member is recognised and valued.
- Improve the efficiency of supply chain management and procurement systems, and maintenance of equipment.
- Implement more efficient financial processes, while reducing the financial hardship of the most vulnerable.
- Ensure infrastructure is maintained to match service needs.
- Harness digital technologies to facilitate better health care for our patients.
- Continue to strengthen planning and governance throughout the MHMS.
- Widen our collaboration with partners for a more efficient, innovative and higher-quality health system.

2.2 Linkage to Government Priorities

Sustainable Development	NDP Targeted Outcome [Goal/ Policy Objective]	NDP/SDG Performance Indicators	Ministry's Outcome
Reduce by one third premature mortality from non-communicable diseases through prevention and treatment and promote mental health and well-being	Expand investment in approaches to address non-communicable diseases, including nutrition, mental health and injuries, within and beyond the health sector	Percentage of children under 5 years of age who are overweight Population prevalence of diabetes	Reduce communicable disease and non- communicable disease prevalence, especially for vulnerable groups
Strengthen the capacity of all countries, in particular developing countries, for early warning, risk reduction and management of national and global health risks	Retrofit health facilities to improve energy and water efficiency	% of health facilities meeting minimal standards for emergency and disaster preparedness	Strengthen population-wide resilience to the climate crisis
End the epidemics of AIDS, tuberculosis, malaria and neglected tropical diseases and combat hepatitis, water-borne diseases and other communicable diseases.	Improve case detection and coordinated response to reduce communicable disease morbidity and Mortality	Incidence of leprosy per 100,000 population Prevalence of lymphatic Filariasis Case fatality rate for Leptospirosis Case fatality rate for typhoid Case fatality rate for dengue fever Total number of confirmed HIV cases Prevalence rate of tuberculosis per	Reduce communicable disease and non- communicable disease prevalence, especially for vulnerable groups

Sustainable Developm	ent NDF	Targeted	NDP/SDG	Ministry's
Sustainable Bevelopin	Out	come [Goal/ cy Objective]	Performance Indicators	Outcome
			100,000 population	
Reduce I third pre mortality non-commun diseases prevention treatmen promote health ar being	by one apply	and investment in roaches to address -communicable ases, including rition, mental th and injuries, ain and beyond the th sector	Premature mortality due to NCDs	Strengthen and decentralise effective clinical services, including rehabilitation, to meet the needs of the population
Reduce t	he global included in the global included in	regnant women, uding teenagers, hers and borns receive ely, safe, ropriate effective health ices before, ng, and after dbirth	Reduce Maternal Mortality ratio	
deaths of newborr children years of all coun aiming to neonata mortality least as per 1000 births at 5 mortal.	ventable included of motors and new times applications applications applications applications applications are during to at allow as 12 D live and under-lity to at low as 25 D live and under-lity to at low as 25 D live and under-lity to at low as 25 D live and under-lity to at low as 25 D live and under-lity to at low as 25 D live and under-lity to at li	regnant women, uding teenagers, hers and borns receive ely, safe, ropriate effective health ices before, ng, and after dbirth	Reduce Neonatal Mortality Perinatal mortality rate per 1,000 total births % of live births with low birth weight Infant mortality rate per 1,000 live births	Improve patient health outcomes, with a particular focus on services for women, children, young people and vulnerable groups
per 100 births	qual	vide access to lity preventive and litive paediatric	Under 5 mortality rate	

Sustainable Deve	lopment	NDP Targeted Outcome [Goal/ Policy Objective]	NDP/SDG Performance Indicators	Ministry's Outcome
		and nutritional services	per 1,000 live births	
head inclurisk access care access effer and esse med	ieve universal lith coverage, uding financial protection, ess to quality ential healthers services and ess to safe, ctive, quality affordable ential licines and cines for all	Reform Supply Chain Management and ensure high quality medicinal products are rationally used and readily accessible to all residents	Average availability of selected essential medicines in public and private health facilities	Improve the efficiency of supply chain management and procurement systems, and maintenance of equipment
increase in creating final recruits a constant of the constant recruits a constant recruits retain r	stantially ease health ncing and the uitment, elopment, ning and ntion of the	Recruit, train and retain a qualified, motivated health workforce that is caring, customerfocused, and responsive to population health needs	Ratio of skilled healthcare workers (doctors, nurses, midwives) per 10,000 population	Cultivate a competent and capable workforce where the contribution of every staff member is recognised and valued
coui espe deve coui sma	eveloping ntries, ecially in least eloped ntries and Il island eloping States	Improve health financing, equity and efficiency	Current health expenditure per capita, current FJD General government expenditure on health as a proportion of general government expenditure Ratio of household out-of-pocket payments	Implement more efficient financial processes whilst reducing the financial hardship of the most vulnerable

Sustainable Development	NDP Targeted Outcome [Goal/ Policy Objective]	NDP/SDG Performance Indicators	Ministry's Outcome
		for health to current health expenditure	

2.3 Strategic Workforce Plan

The MHMS workforce needs have evolved over the years and the importance of clinical workforce in sustaining and improving services has become a critical factor both during COVID 19 pandemic and beyond. The strategy continues to be aligned to a needs-based approach to health workforce recruitment, deployment, training and retention with an emphasis on increasing both customer and employee satisfaction. The Ministry continues to collaborate with relevant institutions to review and update required qualifications for health professional graduates and update workforce eligibility criteria to increase the availability of senior clinical specialists.

The Ministry's ability to deliver key services is largely dependent on the workforce number, distribution, skill sets and the ongoing changes in population needs, this was clearly evident during COVID 19 and continues to remain a major issue. Key considerations in this area are the actual numbers, skills and the distribution of the health workforce, based on needs. Given the constantly evolving health trends in the country, the Ministry needs to routinely monitor changes in health service demand and align the supply accordingly.

Based on earlier workforce needs assessment, the Ministry has identified several key issues to address, including staff retention and motivation, reducing staffing shortages in certain specialities, and ensuring that staff are deployed where they are needed most. There is a need to conduct a more extensive workforce needs assessment as there have been major issues affecting workforce levels.

The staff establishment numbers required within each cadre are to accommodate a gradual but steady increase in the number of health workers (matching expected growth in population demographic trends and concurrent demand for services). The gaps in staff numbers, for certain cadre needs to be reviewed and updated based on changing service demands.

Overall the Ministry will focus on attracting, selecting, retaining and empowering the right people to create a diverse, inclusive and engaged workforce. This includes designing attraction and recruitment strategies, rapidly deploying staff, monitoring staff satisfaction and ensuring regular analysis of the health workforce.

3.0 Situation Analysis

The major focus has been on health systems strengthening with particular emphasis on infrastructure, health workforce, strengthening processes and systems through remodeling of health services initiatives. This has been further supporting through setting up command centers and building on successful initiatives from our response COVID 19 pandemic.

The Divisional Command Centers (DCC) and Sub-divisional Command Centers (SDCC) were setup as part of this initiative. The command center initiative was further strengthened with a formalized structure, terms of reference and reporting structure. There were audits conducted to ensure that command centers meet the functional and operational requirements. The findings were discussed to further improve functionality.

The scope to further expand the role and functions of the command center was identified, including the provision of oversight function in a number of areas. The functionality of the Command Centers has since expanded to monitoring and tracking of new initiatives, priorities and effective management of identified functions through respective action plans and tracking plans.

There were continued efforts towards strengthening linkages between clinical services and preventative services. There have been efforts made to improve delivery of health services from our Sub-divisional Hospitals as well, supported further by the Sub-divisional Command Centers. There are ongoing efforts towards strengthening of community engagement, surveillance and response readiness. A number of processes related to operational issues pertaining to infrastructure, transportation, human resources, utilization of budget and additional needs were addressed through these efforts.

The ongoing exodus of medical staff has been highlighted and remains a challenge in terms of our efforts to rebuild better and stronger. The Ministry continues to review and employ strategies to improve the working environment of our workforce including infrastructure upgrades and effective remuneration.

There are ongoing efforts to strengthen partnerships with stakeholders under various arrangements and initiatives. There is ongoing support for greater engagement between the public health sector and the private health sector to mitigate potential service gaps caused by clinical workforce capacities in certain areas. Ministry is working on improving stakeholder engagement, development partner coordination and more effectively aligning public and private investments. Development Partner Coordination was strengthened through the recommencement of development partner coordination meetings including a more structured approach towards this.

There have been continuous efforts towards strengthening systems and processes. Overall, the focus has been on strengthening primary healthcare, built on a needs based, people centered, integrated system. This forms the basis of our efforts towards achieving universal health coverage and the delivery of quality health services across our health service divisions.

4.0 Aim

The intent of the Annual Operational Plan (AOP) 2023-2024 is still based on the operationalization of the Strategic Plan (SP) 2020-2025 broader priorities. This is supported through a renewed focus on strengthening processes at all levels of the healthcare system and overall health systems strengthening.

The need for innovative approaches and supporting governance structures to address changing demands in service delivery needs has been an important consideration in developing key outputs and activities. The specific strategic focus for this year is on addressing operational needs through health systems strengthening with a particular focus on upgrading health infrastructure, addressing human resource issues, and strengthening structures to more effectively address existing and emerging health priorities.

The Ministry's overall focus for 2022-2023 is summarized under the broader key areas outlined below. The major focus for this year is on addressing key health systems issues, to better support service delivery across our health service divisions. There is a renewed emphasis on strengthening partnerships and looking at innovative options for service delivery.

The objective is to align service delivery based on emerging needs throughout the fiscal year and working smarter within the allocated resources to achieve the Ministry's service delivery targets.

- Strengthen public health services based on an integrated approach to service delivery with targeted approaches for Communicable Diseases and Non-Communicable Diseases based on emerging needs and priorities.
- 2. Improving environmental health and effectively addressing the ongoing risks of public health emergencies and climate change with an overall aim of reducing the burden of Communicable Diseases.
- 3. Strengthening and supporting clinical services delivery with a focus on bringing targeted services closer to the people. This includes strengthening and decentralizing selected clinical services, to meet the needs of the population whilst strengthening service delivery from hospitals.
- 4. Maintaining accessibility to quality, safe and patient-focused clinical services and strengthening the continuum of care with a focus on strengthening service provision across the divisions.
- 5. Delivering specific services targeting maternal, neonatal, perinatal and child health outcomes based on current needs.
- 6. Building resilient health systems, with a broad range of initiatives focusing on:

- ° Improving and upgrading current health facilities, reviewing processes and improving efficiency and effectiveness in terms of service delivery.
- $^{\circ}$ $\;$ Addressing human resource gaps in identified areas

5.0 2023-2024 Budget Highlights

The total proposed budget for the Ministry in 2023-2024 is \$453.7m, comprising \$388.6m for operating expenditure,

\$39.6 m for capital expenditure and VAT of **\$25.5m**. The 2022-2023 budget will be attributed to the following initiatives:

Budget Summary Table

Ministry Budget summary FY2023-2024

Budget Category	Summary (\$m)	Initiatives
Operating	388,562,400	 An increase in service delivery outcomes through strengthening of patient services and continuum of care. Improved access to services by strengthening clinical services, including outreach services. There is an overall focus on quality and value of services. Improved productivity and effectiveness of our health system; with a special focus on strengthening workforce and supply chain processes
Capital	39,579,000	MHMS infrastructure is maintained to meet operational and population needs in compliance with all relevant health service standards
VAT	25,544,000	
Total	453,685,400	

5.1 AOP Activities linked to Budget

Strategic Priority 1- Reform public health services to provide a population-based approach for diseases and the climate crisis

Outcome 1.1: Reduce communicable and non-communicable disease prevalence, especially for vulnerable groups

Output 1.1.1: Preventative programmes targeting risk factors implemented				
Activities	Responsible	Budget \$		
1.1.1.1 Establish healthy settings	Divisions	115,000		
	Wellness			
1.1.1.2 Conduct Health Promoting School audits in	Divisions			
collaboration with Ministry of Education Heritage and Arts (MEHA)	Wellness			
1.1.1.3 Conduct health promotion activities	Divisions			
	Wellness			
1.1.1.4 Conduct oral health promotion in schools	Divisions	345,000		
1.1.1.5 Provide dental care to primary schools	Wellness			
1.1.1.6 Provide oral health counselling at ANC and MCH				
clinics				
1.1.1.7 Conduct population screening with counseling on risk	Wellness	402,500		
factors	Divisions			
	Health Protection			
1 1 1 9 Conduct community awareness on CD and NCD	(EHU) Divisions			
1.1.1.8 Conduct community awareness on CD and NCD				
	Wellness			
1.1.1.9 Tracking plans and action plans developed for	Divisions			
vulnerable population	Hospitals			
	RIDAMIT (HIU)			
1.1.1.10 Implementation of food and nutrition security	Wellness	230,000		
programme				
1.1.1.11 Conduct and enhance control and elimination	Divisions	632,500		
activities for prioritized Communicable Diseases (CD)	Health Protection			
focusing on reduction to eliminate				

Output 1.1.2: Strengthen the integrated approach to preventive initiatives in communities through multidisciplinary teams				
Activities	Responsible	Budget		
1.1.2.1. Submission of monthly CHW reports	Divisions	3,450,000		
	Nursing			
1.1.2.2. Roll out community engagement training with CHW	Divisions			
	Nursing			
1.1.2.3. Provision of integrated outreach services to the	Hospitals	529,000		
communities				

	Divisions	
1.1.2.4. Integrated outreach services available to the	Wellness	
communities through partnership with NGOs, and Faith	Divisions	
based organizations		

Output 1.1.3: Strengthen surveillance, case detection and diagnosis for CDs and NCDs				
Activities	Responsible	Budget		
1.1.3.1. Monitor seasonal LTD outbreaks and conduct community surveillance accordingly	Divisions	92,000		
1.1.3.2. Conduct community profiling	Divisions			
1.1.3.3. Public awareness campaign on LTDs through radio, TV ads and talkback shows	Communications Officer Divisions			
1.1.3.4. Contextualized communication based on targeted population				
1.1.3.5. Prevention and control of LTDs	Divisions			
1.1.3.6. Training of clinicians on early diagnosis, treatment and referral for LTDs	Hospitals Health Protection			
1.1.3.7. Implement Tuberculosis control activities to achieve strategic targets	Tamavua/ Twomey Hospital	402,500		
1.1.3.8. Report new HIV cases	Family Health	230,000		
	CSN – Obstetrics and			
	Gynecology			
	Paediatric			
1.1.3.9. Early diagnosis and treatment for all HIV patients	Family Health			
	Divisions			
1.1.3.10. Early diagnosis and treatment of STIs	Family Health			
	Divisions			
	Hospitals			
1.1.3.11. Early Diagnosis and treatment of Hepatitis B	Family Health			
	Divisions			
	Hospitals			
1.1.3.12. Maintain and expand Early Warning, Alert and	Divisions			
Response System (EWARS) at divisional and national level	Health Protection			
1.1.3.13. Prevention and control of vaccine preventable	Divisions			
disease	Health Protection			
1.1.3.14. Implementation of COVID 19 activities through	IMT			
IMT	Health Protection			
	Divisions			

Outcome 1.2: Improve the physical and mental well-being of all citizens, with particular focus on women, children and young people through prevention measures

Activities	Responsible	Budget
1.2.1.1. Booking access available at nursing stations and	Divisions	
health centres levels	Hospitals	
1.2.1.2. Strengthen Postnatal Clinic Services	Hospitals	
1.2.1.3. Postnatal checklist to be administered at all levels of	Divisions	
care (down to nursing station)	CSN -Obstetrics and	
	Gynaecology	
1.2.1.4. Detect, diagnose and refer high-risk cases early	Hospitals	
	Divisions	
	CSN -Obstetrics and	
	Gynaecology	
1.2.1.5. Mental Health Gap Action Plan (mhGAP) capacity	Divisions	460,000
building and supervisory visits	Wellness	
1.2.1.6. Audit of health facilities for Mental Health Gap Action Plan adherence		

Output 1.2.2: Strengthened immunisation services and NCDs screening at maternal and child health clinics		
Activities	Responsible	Budget
1.2.2.1. Conduct childhood vaccination programme	Hospitals	287,500
	Divisions	
	Family Health	
1.2.2.2. Development of MCH policy for Fiji	Family Health	
1.2.2.3. Conduct training on MCH policy/training manual	Family Health	
1.2.2.4. NCD kits available in MCH clinics for screening of mothers	Divisions Wellness	

Output 1.2.3: Improved breastfeeding and nutrition for children		
Activities	Responsible	Budget
1.2.3.1. Facilitate Internal and External Assessment and	Hospitals	23,000
Reaccreditation processes on Baby Friendly Hospital	Divisions	
Initiative (BFHI)	Wellness	
1.2.3.2. Strengthen infant and young child feeding (IYCF)	Weiliess	
	Family Health	

Output 1.2.4: Strengthen Early Childhood Development (ECD)		
Activities	Responsible	Budget
1.2.4.1. Implementation of an ECD multisectoral policy.	Family Health	

Output 1.2.5: Improved prevention, detection and diagnosis of childhood illnesses		
Activities	Responsible	Budget
1.2.5.1Management of Rheumatic Heart Disease(RHD) cases at	Divisions	230,000
all health care levels	Wellness	
1.2.5.2Provision of holistic care for RHD cases according to guideline at sub divisional levels	Hospitals	
gardenire de sub divisional revels	Family Health	
1.2.5.3Provide nutritional program/support in Maternal and	Hospitals	57,500
Child Health Clinics	Divisions	
	Wellness	
1.2.5.4 Implementation of dietetics and nutrition programme	Family Health	
1.2.5.5 Maintain functional IMCI activities at all health facilities	Divisions	402,500
	Family Health	
1.2.5.6 Provision of TOT and refresher for IMCI at all level	Divisions	
	Family Health	
1.2.5.7 Conduct internal audit for IMCI clinics Bi-annually at Sub	Divisions	
divisional Level	Subdivisions	
1.2.5.8 Conduct external audit for IMCI clinics Annually at National Level	Family Health	

Output 1.2.6: Strengthened adolescent health services		
Activities	Responsible	Budget
1.2.6.1. Review AHS training manual	Family Health	230,000
1.2.6.2. Conduct relevant AHS trainings		

Output 1.2.7: Strengthened breast and cervical cancer prevention, screening and diagnosis		
Activities	Responsible	Budget
1.2.7.1. Conduct cervical cancer screening at health facilities and in communities	Divisions Family Health	287,500

Outcome 1.3: Safeguard against environmental threats and public health emergencies

Activities	Responsible	Budget
1.3.1.1. Development and implementation of Drinking Water Safety plan (DWSP) in communities	Divisions Health Protection [EHU]	477,250
1.3.1.2. Development and Implementation of Water, Sanitation and Hygiene (WASH) facilities in the communities within the 4 health divisions	Divisions Health Protection [EHU]	
1.3.1.3. Implementation of WASH cluster activities	Divisions Health Protection [EHU]	
1.3.1.4. Auditing of drinking water standards in villages/ settlements	Divisions Health Protection [EHU]	
1.3.1.5. Conduct surveillance, prevention and control of vector born disease through Integrated Vector Management (IVM) program	Divisions Health Protection [EHU]	
1.3.1.6. Improve food safety control and hygiene through, Good Hygiene Practices (GHP) and food establishment grading	Divisions Health Protection [EHU]	230,000
1.3.1.7. Tobacco free settings established in communities	Divisions Health Protection [EHU]	230,000

Output 1.3.2: Strengthen preparedness and resilience to public health emergencies		
Activities	Responsible	Budget
1.3.2.1IHR self-assessment annual reporting compliance	Divisions	
	Health Protection	2,013,833
1.3.2.2 Implementation of remote cold chain	Family Health	
temperature monitoring at all EPI stations	Divisions	
	Hospitals	
1.3.2.3 Development, digitalization and implementation	Family Health	
of the supportive supervision tool for EPI	Divisions	

1.3.2.4 Accelerate vaccination efforts to Targeted	Family Health	
population	Divisions	
1.3.2.5 Administration of booster dose to vulnerable priority	Divisions	
groups in the communities	Hospitals	

Outcome 1.4: Strengthen population-wide resilience to the climate crisis

Output 1.4.1: Strengthen role of Fiji Emergency Medical Assistance Team (FEMAT) including disaster preparedness, management and resilience		
Activities	Responsible	Budget
1.4.1.1. Deploy FEMAT to support essential service delivery in areas of need	FEMAT	

Output 1.4.2: Improvement in disaster preparedness and response to climate change effects		
Activities	Responsible	Budget
1.4.2.1. Conduct assessment of healthcare facilities for Climate Resilience and Environmental Sustainability (CRESHCF) using the Guidelines for CRESHCF and	Health Protection [EHU] HECC	575,000
1.4.2.2. Prepare concept proposals for prioritized vulnerable HCFs		

Strategic Priority 2 - Increase access to quality, safe and patient focused clinical services

Outcome 2.1: Improve patient health outcomes, with a particular focus on services for women, children, young people and vulnerable groups

Output 2.1.1: Increased access to maternal and child health services based on population needs		
Activities	Responsible	Budget
2.1.1.1. Implementation of Mother Newborn Safe Hospital	Hospitals	345,000
Initiative (MNSHI) standards in divisional and sub divisional health facilities	Divisions	
	CSN -Obstetrics and	
2.1.1.2. Conduct biannual internal audits of sub divisional hospitals for MNSHI compliance	Gynecology	
nospitals for windshir compliance	Family Health	

Outcome 2.2: Strengthen and decentralize effective clinical services, including rehabilitation, to meet the needs of the population

Output 2.2.1: Increase access to effective treatment and specialist services		
Activities	Responsible	Budget
2.2.1.1. Decentralization of specialist curative services	Hospitals	281,750
	Divisions	
2.2.1.2. Utilization of telehealth services	Hospitals	
	Divisions RIDAM	
	(Information	
	Technology)	
2.2.1.3. Conduct clinical outreach utilising FEMAT	Hospitals	
	Divisions	
2.2.1.4. Rehabilitation programme including outreach for	Tamavua/ Twomey	439,034
rehabilitation	Hospital	

Output 2.2.2: Strengthen clinical management of priority NCDs		
Activities	Responsible	Budget
2.2.2.1. Conduct Package of Essential Noncommunicable	Divisions	
disease (PEN) interventions	Wellness	
2.2.2.2. Delivery of inpatient care services for NCD related admissions	Hospitals	14,026,450

Output 2.2.3: Efficient and effective referral system		
Activities	Responsible	Budget
2.2.3.1. Efficient management of overseas medical referral applications	Overseas Medical Referral	1,955,000

Outcome 2.3: Continuously improve patient safety, and the quality and the values of services

Output 2.3.1: Provision of standardized clinical services		
Activities	Responsible	Budget
2.3.1.1. Conduct IPC training for identified staff	Hospitals Divisions	
	Patient Safety and	
	Quality Nursing	

Output 2.3.2: Improved patient safety and reduced variation of care		
Activities	Responsible	Budget
2.3.2.1. Strengthen Infection Prevention and Control practice in all health service facilities	Hospitals Patient Safety and	
2.3.2.2. Establish national hospital acquired infection surveillance and response(control)	Quality	
2.3.2.3. Conduct Infection Prevention and Control internal audits	Hospitals Divisions	
2.3.2.4. Strengthen National Patient Safety Response in all health facilities	Hospitals Divisions	
2.3.2.5. Monitoring and implementation of Root Case Analysis (RCA) recommendations	Patient Safety and Quality	
2.3.2.6. Hospital identified infections from High risk organisms	Hospitals Divisions Patient Safety and Quality	

Output 2.3.3: Improved quality and value of services by improving	ng efficiency and reducing	wastage
Activities	Responsible	Budget
2.3.3.1. Improve customer services and clinical service	Hospitals	
delivery at all health facilities	Divisions	
2.3.3.2. Efficient management of customer complaints through	Patient Safety and	
#157	Quality	
2.3.3.3. Establishment of Clinical Governance Command Center	Hospitals	
2.3.3.4. Establish Clinical Governance committee at each	Divisions	
facility	Hospitals	
	Patient Safety and	
	Quality	
2.3.3.5. Implementation of staff safety on patient safety culture	Divisions	
	Hospitals	
	Patient Safety and	
	Quality	

2.3.3.6. SDCC fully established and functional.	Divisions
2.3.3.7. Initiate improvement of quality and safety standards at health facilities	Subdivisions
2.3.3.8. Establish QI team at each facility	Divisions Hospitals FPBS HQ Programmes
2.3.3.9. QI meetings conducted fortnightly	Hospitals Divisions Subdivisions
2.3.3.10. Determine and prioritize potential areas for improvement	Hospitals Divisions Subdivisions
2.3.3.11. Development of Outpatient Customer Escalated Engagement Plan at facility level	Hospitals Divisions Subdivisions
2.3.3.12.Create awareness on 5S- KAIZEN	Patient Safety and Quality
2.3.3.13.Establishment of bed block management system in the divisional hospital	Hospitals Patient Safety and Quality

Strategic Priority 3 – Drive efficient and effective management of the health system

Outcome 3.1: Cultivate a competent and capable workforce where the contribution of every staff member is recognized and valued

Output 3.1.1: Implement plans and policies to manage the workforce and working environment		
Activities	Responsible	Budget
3.1.1.1. Align existing human resources policies and	Human Resources	
plans in accordance with Civil Service Guidelines and	Divisions	
applicable employment legislations to support delivery of services	Hospitals	
delivery or services	FPBS	
	FCDC	
	HQ	
3.1.1.2. Review HR Business processes and implement	Divisions	
recommendations	Human Resources	
3.1.1.3. Process in place to address harassment and	Human	
bullying at work	Resources	
	Divisions	
	Hospitals	
	FPBS	
	Fiji CDC	
	HQ	

Output 3.1.2: Attract, select, recruit, retain and empower the right people to create a diverse, inclusive and engaged workforce		
Activities	Responsible	Budget
3.1.2.1. Timely recruitment and selection of staff to	Human	
ensure all health facilities are adequately	Resources	242,525,384
resourced	Divisions	
	Hospitals	
	FPBS	
	HQ	
3.1.2.2. Efficient processing of vacant positions	Human Resources	
3.1.2.3. Processes established to address vacancies	Human	
created by sudden resignations	Resources	
	Divisions	
	Hospitals	
	FPBS	
	HQ	
3.1.2.4. Submission of monthly P2P report to HQ	Human	

	1_	
	Resources	
	Divisions	
	Hospitals	
	FPBS	
	HQ	
3.1.2.5. Tracking system established to identify and	Human Resource	
promptly fill vacancies	Divisions	
	Subdivisions	
3.1.2.6. Identify additional staff needs to enhance	Human Resource	
service delivery	Divisions	
	Subdivisions	
3.1.2.7. Review and align allied health establishment	Human Resources	
(Medical Imaging Technologist, Laboratory,		
Pharmacy, Health Inspectors)		
3.1.2.8. Review of HR needs at all Cost Centers.	Hospitals Divisions	
	Human Resource	
	Finance	
3.1.2.9. Review overtime based data and evidence to	Cost Centres	
develop effective strategies 3.1.2.10. Performance assessment conducted in	Human	
compliance with Transition Performance	Human	
Management Guidelines	Resources	
	Divisions	
	Hospitals	
	FPBS	
	HQ	
3.1.2.11. Transfer of staff effected to address staff	Human	
shortage and to ensure efficient and effective	Resources	
health service delivery	Divisions	
	Hospitals	
	FPBS	
	HQ	
	Nursing	
3.1.2.12. Analysis of exit questionnaire and report submitted	Human Resource	

Output 3.1.3: Provide opportunities for professional development to achieve a more engaged, skilled and satisfied workforce		
Activities	Responsible	Budget
3.1.3.1. Payment of NTPC Levy and Grant Claims are processed in accordance with <i>NTPC Grants Scheme</i> 5 within the required timeframe	Human Resources	1,646,498
3.1.3.2. Facilitate learning and development opportunities for all staff	Divisions Hospitals FPBS	

	HQ	
3.1.3.3. Coordinate and facilitate Continuing Professional Development[CPD] of Registered Nurses/Midwives and Nurse Practitioners	Nursing	126,500
3.1.3.4. Monitor compliance to Occupational Health &	Divisions	28,750
Safety	Hospitals	
	Human Resources	
	Finance and Asset Management	

Outcome 3.2: Improve the efficiency of supply chain management and procurement systems, and maintenance of equipment

Output 3.2.1: Improved availability and accessibility to medical products		
Activities	Responsible	Budget
3.2.1.1. Maintain an effective supply chain	Pharmaceutical and Biomedical	68,932,872
management system	Services	
3.2.1.2. Rollout of mSupply chain management system		
3.2.1.3. Reform of the Free Medicines Program		

Output 3.2.2: Quality assurance processes for all medical supplies established		
Activities	Responsible	Budget
3.2.2.1. Review of the National AMR Action Plan	Pharmaceutical and Biomedical Services	89,700
3.2.2.2. Review and develop Pharmaceutical Sector Strategic Plan	Pharmaceutical and Biomedical Services	

Output 3.2.3: Improved functionality of biomedical & dental equipment in health facilities		
Activities	Responsible	Budget
3.2.3.1. Support the maintenance of existing biomedical and dental equipment	Pharmaceutical and Biomedical Services	20,530,988
3.2.3.2. Biomedical equipment aligned to service needs and new infrastructure development		

Outcome 3.3: Implement more efficient financial processes whilst reducing the financial hardship of the most vulnerable

Output 3.3.1: Improved budget execution and financial performance		
Activities	Responsible	Budget
3.3.3.1. Collate budget execution data and rectify areas	Finance and Asset Management	
of high expenditure at facility level		52,396,847
3.3.3.2. Regular budget monitoring	Finance and Asset Management	
3.3.3.3. Conduct mid-term budget review	Finance and Asset Management	

3.3.3.4. Efficient processing of monthly allowance for	Finance	
CHW's	CNMO	
	Divisions	

Outcome 3.4: Ensure infrastructure is maintained to match service needs

Output 3.4.1: Infrastructure and assets upgraded based of	on needs	
Activities	Responsible	Budget
3.4.1.1. Upgrade current infrastructure to meet service delivery needs including repairs due to climate change 3.4.1.2. Health care facilities retrofitted to achieve	Finance and Asset Management	19,606,810
climate resilience	5: 10 10	
3.4.1.3. Conduct comprehensive infrastructure audit and develop contingency plan to address issues	Finance and Asset Management	
3.4.1.4. Utilization of minor works budget	Asset Management Unit	
	Hospitals	3,450,000
	Divisions	
3.4.1.5. Develop prioritized action plan based on needs	Divisions	
for minor works and submit to AMU	Subdivisions	
3.4.1.6. Efficient processing of PO for minor works	Asset Management Unit	
3.4.1.7. Updating/ stocktaking health facilities to match functions	Cost Centres	
3.4.1.8. Submission of Monthly vehicle returns to AMU	Hospitals Divisions FPBS Asset Management Unit	
3.4.1.9. Updated fleet status report	Divisions Subdivisions	
3.4.1.10. Establish vehicle maintenance tracking system	Divisions Asset Management Unit	
3.4.1.11. Strengthen regular Board of Survey (BOS)	Finance and Asset Management Divisions Hospitals FPBS	

Outcome 3.5: Harness digital technologies to facilitate better health care for our patients

Output 3.5.1: Improved access to and completeness of patient information (including specialist information)		
Activities	Responsible	Budget
3.5.1.1. Provide Patient Information Systems (PATIS)	Information Technology	1,131,920
online access (Govnet) to targeted health facilities		
3.5.1.2. Improve online functionality and use of HIS		
(PATIS+, CMRIS, RFIS,LIMS and other)		
3.5.1.3. Improve inpatient data capture at divisional	Information Technology	
hospitals	Hospitals	
3.5.1.4. Improve birth data capture at divisional		
hospitals		

Output 3.5.2: Training and support provided for using information systems		
Activities	Responsible	Budget
3.5.2.1. Capacity building on data collection and	Research, Innovation, Data Analysis	80,500
analysis at all levels	and Management	
3.5.2.2. Conduct supervisory visits and data	_	
verification audit		
3.5.2.3. Training for International Classification of		
Diseases(ICD) coding		
3.5.2.4. Regular training for Medical Cause of Death		
Certificate		
3.5.2.5. Facilitate health information and data		
management committee meeting		

Output 3.5.3: Strengthen research and innovation to support health systems strengthening		
Activities	Responsible	Budget
3.5.3.1 Increase awareness and training on operational	Research, Innovation, Data Analysis	11,500
research	and Management	

Outcome 3.6: Continue to strengthen planning and governance throughout the MHMS

Output 3.6.1: Plans and policies reviewed and updated		
Activities	Responsible	Budget
3.6.1.1. Review identified existing policies	Planning and Policy Development	
	All Heads	

Output 3.6.2: Governance and reporting structures aligned to remodeled health service		
Activities	Responsible	Budget
3.6.2.1. Prepare cabinet papers in accordance with standards and requirements	Heads Executive Support	

Outcome 3.7: Widen our collaboration with partners for a more efficient, quality, innovative and productive health system

Output 3.7.1: Strengthened partnerships with external stakeholders								
Activities	Responsible	Budget						
3.7.1.1. Effective utilization of donor funds	All Heads							
3.7.1.2. Engagement of CSOs for effective delivery of identified services	Finance and Asset Management Heads	6,084,223						
3.7.1.3. Strengthen process for donor engagement								
3.7.1.4. Board of Visitors (BOV's) tracking system in- placed.								

6.0 Outputs and Targeted Performance

6.1 AOP outputs

The Ministry's Annual Operational Plan outcomes and outputs are aligned to the strategic objectives of the Ministry's Strategic Plan 2020-2025.

The outputs that have been developed relate to our mandate and each health facility, programme and division contributes to the attainment of the key performance indicators (KPIs). The Ministry's outputs and performance targets are set out in the table below.

Public Health Services

The overall strategy of integrated approach to public health and strengthening the continuum of care for patients will be further strengthened with more specific focus on primary health care and strengthening service delivery at all levels. There is renewed emphasis on Non-communicable diseases and ongoing focus on risk factor reduction across the NCD and Communicable Disease areas.

This Plan has outlined a number of activities under the respective areas; the achievement in these areas will be impacted by changing demands across and within the broader priority areas.

Delivery of clinical services

There will be a dual and integrated approach to service delivery with a focus on expanding reach and coverage, the facility based service delivery will continue to be strengthened supported by decentralization of services that will ensure that coverage is expanded in areas of need.

Decentralization of services from the main divisional hospitals has been a major strategy in strengthening service delivery at secondary and primary levels and ensuring services are provided closer to where people live. This is an area that will be further strengthened based on the service delivery needs and strengthened community engagement. More services are also being decentralized and operated through special outpatient departments (SOPDs) and general outpatient department (GOPDs) that are supported through community based partners.

Health Systems Issues

Building back better and stronger remains a key initiative for health systems strengthening across our health service divisions, we will continue to focus on strengthening existing systems, aligned to our service delivery priorities and changing demands.

System capacities in the areas of human resources (clinical workforce), infrastructure, medical products and technology as well as digital health, will continue to be strengthened and developed further. The governance systems will be further strengthened through expanding the functionality of Divisional Command Centers (DCC) and Sub-divisional Command Centers (SDCC).

Strategic Priority 1- Reform public health services to provide a populationbased approach for diseases and the climate crisis

Budget: \$11,932,583

Outcome	Output	Activities	КРІ	Targ et	Responsible	Timeframe	Budget (\$)
1.1 Reduce	1.1.1 Preventative programmes targeting risk	1.1.1.1 Establis h healthy settings	i1. # of healthy settings established	>20	Divisions Wellness	End of 4th Quarter	115,000
communicable and non-communicable disease prevalence, especially for vulnerable groups	factors implemented	1.1.1.2 Conduct Health Promoting School audits in collaboration with Ministry of Education Heritage and Arts (MEHA)	i2. # of schools accredited through the HPS programme	>100	Divisions Wellness	End of 4th Quarter	
		1.1.1.3 Conduc t health promotion activities	i3. % of targeted health promoting activities conducted in schools	80%	Divisions Wellness Health Protection (EHU)	End of 4th Quarter	
		1.1.1.4 Conduct oral health promotion in schools 1.1.1.5 Provide dental care to primary schools	i4. % of targeted age group made dentally fit	>50 %	Divisions Wellness	End of 4th Quarter	345,000

	1.1.1.6 Provide oral health counselling at ANC and MCH clinics					
	1.1.1.7 Conduc t population screening with counseling on risk factors	i5. % of targeted population screened for NCD related risk factors	85%	Divisions Wellness	End of 4th Quarter	402,500
	1.1.1.8 Conduc t community awareness on CD and NCD	i6. # of awareness and screening campaigns conducted	4 per divisi on	Wellness Divisions Health Protection (EHU)	End of 4th Quarter	
	1.1.1.9 Trackin g plans and action plans developed for vulnerable population	i7. Chron ic disease line list updated	100 %	Divisions Hospitals RIDAMIT (HIU)	Monthly	
	1.1.1.10 Implementation of food and nutrition security programme	i8. % of targeted activities conducted	80%	Wellness (NFNC)	End of 4th Quarter	230,000
	1.1.1.11 Conduct and enhance control and elimination activities for prioritized Communicable	i9. Incidence of Typhoid per 100,000 i10. Incidence of Leptospirosis	<30	Divisions Health Protection	End of 4th Quarter End of 4th Quarter	632,500
	Diseases (CD) focusing on reduction to eliminate	per 100,000 i11. Incidence of Dengue per 100,000 i12.	<350 <1%		End of 4th Quarter End of 4th	
		Prevalence of lymphatic filariasis	~1/0		Quarter	

			i13. Incidence of measles per 100,000	<1	Divisions Health Protection Family Health	End of 4th Quarter	
1.1.2 Strengthen the integrated approach to preventive	1.1.2.1 Submission of monthly CHW reports	i14. % of active CHWs	80%	Divisions Nursing	End of 4th Quarter	3,450,000	
	initiatives in communities through multidisciplin ary teams	1.1.2.2 Roll out community engagement training with CHW	i15. % of scheduled trainings conducted	100 %	Divisions Nursing	End of 4th Quarter	
		1.1.2.3 Provisi on of integrated outreach services to the communities	i16. % coverage of scheduled outreach visits to the communities	>80 %	Hospitals Divisions	End of 4th Quarter	529,000
		Integrated outreach services available to the communities through partnership with NGOs, and Faith based organizations					
	1.1.3 Strengthen surveillance, case detection and diagnosis for CDs and NCDs	1.1.3.1 Monito r seasonal LTD outbreaks and conduct community surveillance accordingly 1.1.3.2 Conduct community profiling	i17. % of total LTD cases investigated and preventative measures implemented	>80 %	Divisions	End of 4th Quarter	92,000

1.1.3.3 Public awareness campaign on LTDs through radio, TV ads and talkback shows 1.1.3.4 Contextualized communication based on targeted	i18. # of public awareness campaigns conducted	>10	Communicatio ns Officer Divisions	End of 4 th quarter	
population 1.1.3.5 Prevention and control of LTDs	i19. Case fatality rate for Dengue	<0.5 %	End of 4th Quarter	Divisions Hospitals Health Protection	
1.1.3.6 Trainin g of clinicians on early diagnosis, treatment and referral for LTDs	i20. Case fatality rate for Leptospirosis	<4%			
1.1.3.7	i21. Case fatality rate for Typhoid i22.	<1% >80	Tamavua/	End of 4th	402,500
Implement Tuberculosis control activities	Tuberculosis treatment success rate	%	Twomey Hospital Tamavua/	Quarter End of 4th	
to achieve strategic targets	Incidence of tuberculosis per 100,000 population		Twomey Hospital	Quarter	
1.1.3.8 Report new HIV cases	i24. # of new Paediatric HIV cases reported	<15	Family Health CSN – Obstetrics and Gynecology Paediatric	End of 4th Quarter	230,000
	i25. # of new adult HIV cases reported	<300	Family Health Divisions		

		1.1.3.14	i35. %	100	IMT	Quarterly	
		Implementation of COVID 19	implementat ion of COVID	%	Health Protection		
		activities	19 related		Divisions		
		activities	planned		DIVISIONS		
			activities				
Outcome	Output	Activities	KPI	Targ	Responsible	Timeframe	Budget
	-			et			(\$)
						_	
	1.2.1 Impro	1.2.1.1 Bookin	i36. % of	35%	Divisions	End of 4th	
X	ved maternal	g access	pregnant		Hospitals	Quarter	
	and neonatal	available at	women who				
	health	nursing stations	receive antenatal				
1.2 Improve the	services, with an increased	and health centres levels	care in their				
physical and	focus on	centres ieveis	first				
mental well-being	health risk		trimester				
of all citizens, with	assessments	1.2.1.2	i37. % of	80%	Hospitals	End of 4th	
particular focus on		1.2.1.2	women	for 1	Divisions	Quarter	
women, children and young people		1.2.1.3 Strengt	attending	wee	CSN -Obstetrics		
through		hen Postnatal	postnatal	k	and		
prevention		Clinic Services	clinic after 1		Gynaecology		
measures			week of				
		1.2.1.4 Postnat	delivery				
		al checklist to be					
		administered at all levels of care					
		(down to	i38. % of	60%	Divisions	End of 4th	
		nursing station)	women	for 6		Quarter	
			attending	wee			
			postnatal	ks			
			clinic after 6 weeks of				
			delivery				
		1.2.1.5 Detect,	i39. % of	>90	Hospitals	End of 4th	
		diagnose and	high risk	%	Divisions	Quarter	
		refer high-risk	maternal		CSN -Obstetrics		
		cases early	cases		and		
		ŕ	referred		Gynaecology		
					, 3,		
		1216	:40 0/ -5	>20	B	المما مد الماء	400,000
		1.2.1.6 Mental	i40. % of health	>20 %	Divisions	End of 4th Quarter	460,000
		Health Gap Action Plan	facilities		Wellness	Quarter	
		(mhGAP)	adhering to				
		capacity building	Mental				
		and supervisory	Health Gap				
		visits	'				

				I	ı	1
	1.2.1.7 Audit of health facilities for Mental Health Gap Action Plan adherence	Action Plan Intervention				
1.2.2 Strengthene d immunisatio n services and NCDs	1.2.2.1 Conduct childhood vaccination programme	i41. Childhood vaccination coverage rate for all antigens	>95 %	Hospitals Divisions Family Health	End of 4th Quarter	287,500
screening at maternal and child health clinics	1.2.2.2 Development of MCH policy for Fiji	i42. Polic y developed and endorsed for implementat ion	Polic y in plac e	Family Health	End of 4th Quarter	
	1.2.2.3 Conduc t training on MCH policy/training manual	i43. # of healthcare workers trained in MCH clinics	>20 %	Divisions Family Health	End of 4th Quarter	
	1.2.2.4 NCD kits available in MCH clinics for screening of mothers	i44. NCD kit in place	per MCH clinic	Divisions Wellness	End of 1st Quarter	
1.2.3 Improved breastfeeding and nutrition for children	1.2.3.1 Facilita te Internal and External Assessment and Reaccreditation processes on Baby Friendly Hospital Initiative (BFHI)	i45. % of divisional and subdivisional hospitals reaccredited as meeting Baby Friendly Hospital Initiative (BFHI) standards	Divis ional – 1/3 Sub divisi onal – 5/16	Hospitals Divisions Wellness Family Health	End of 4th Quarter	23,000
	1.2.3.2 Strengthen infant and young	i46. % of children being exclusively	80%	Hospitals Divisions Wellness	End of 4th Quarter	

		child feeding (IYCF)	breastfed at 6 months				
	1.2.4 Strengthen Early Childhood Development (ECD)	1.2.4.1 Implementation of an ECD multisectoral policy	i47. Multisectoral ECD policy Implemente d	>25	Family Health	End of 4th Quarter	
	1.2.5 Improved prevention, detection and diagnosis of childhood illnesses	1.2.5.1 Management of Rheumatic Heart Disease(RHD) cases at all health care levels 1.2.5.2 Provisi on of holistic care for RHD cases according to guideline at sub divisional levels	i48. % of acute rheumatic fever and rheumatic heart disease patients receiving ≥ 80% of secondary antibiotic prophylaxis	>50 %	Divisions Wellness Hospitals Family Health	End of 4th Quarter	230,000
		1.2.5.3 Provide nutritional program/suppo rt in Maternal and Child Health Clinics	i49. # of Severe Acute Malnutrition admissions	<95	Hospitals Divisions Wellness	End of 4th Quarter	57,500
		1.2.5.4 Implementation of dietetics and nutrition programme	i50. % of targeted activities conducted	80%	Wellness (NFNC) Hospitals	End of 4th Quarter	
		1.2.5.5 Maintai n functional IMCI activities at all health facilities	i51. % of health facilities adhering to IMCI guideline	50%	Divisions Family Health	End of 4th Quarter	402,500

	1.2.5.6 Provisi on of TOT and refresher for IMCI at all level 1.2.5.7 Conduct internal audit for IMCI clinics Bi-annually at Subdivisional Level	i52. # of trained IMCI supervisors / auditors i53. % of trained IMCI officers at all Health facilities i54. # of functional standardized IMCI clinics	40% 40% >60 %	Divisions Family Health Divisions Subdivisions	End of 4th Quarter End of 4th Quarter End of 4th Quarter	
4.2.6	1.2.5.8 Conduc t external audit for IMCI clinics Annually at National Level	i55. # of functional standardized IMCI clinics	>60 %	Socile Health	End of 4th Quarter	330,000
1.2.6 Strengthene d adolescent health services	1.2.6.1 Review AHS training manual	i56. % of planned AHS activities implemented	100 %	Family Health	End of 4th Quarter	230,000
	t relevant AHS trainings					
1.2.7 Strengthene d breast and cervical cancer prevention, screening and diagnosis	1.2.7.1 Conduct cervical cancer screening at health facilities and in communities	i57. Cervical cancer screening coverage	>20 %	Divisions Family Health	End of 4th Quarter	287,500

Outcome	Output	Activities	КРІ	Targ et	Responsible	Timeframe	Budget
1.3.1 Improvement in the effectiveness of environmental threats and public health emergencies 1.3.1 Improvement in the effectiveness of environment al health service delivery	1.3.1.1 Development and implementation of Drinking Water Safety plan (DWSP) in communities	i58. % of rural sanitary district communities with improved Drinking Water Safety Plans	>50	Divisions Health Protection [EHU]	End of 4th Quarter	477,250	
	1.3.1.2 Development and Implementation of Water, Sanitation and Hygiene (WASH) facilities in the communities within the 4 health divisions 1.3.1.3 Implementation of WASH cluster activities	i59. # of rural sanitary district communities , schools and health care facilities with holistic WASH Intervention	400	Divisions Health Protection [EHU]	End of 4th Quarter		
	1.3.1.4 Auditin g of drinking water standards in villages / settlements	i60. # of water samples taken for water quality testing	10 per Divis ion	Divisions Health Protection [EHU]	End of 4th Quarter		
		1.3.1.5 Conduct surveillance, prevention and control of vector born disease through Integrated Vector Management (IVM) program	i61. % of targeted high-risk areas that have undergone source reduction program through IVM program	80%	Divisions Health Protection [EHU]	End of 4th Quarter	

	1.3.1.6 Implee food safety control and hygiene through, Good Hygiene Practices (GHI and food establishment grading	food establishmen t meeting GHP requirement s i63. % of	>95 %	Health Protection [EHU]	End of 4th Quarter	230,000
Str pro s a	1.3.1.7 Toba o free settings established in communities 3.2 1.3.2.1 IHR self-assessme annual report compliance silience to	i64. # of communities declared Tobacco free setting (TFS) i65. IHR core capacity	9 >80 %	Divisions Health Protection [EHU] Divisions Health Protection	End of 4th Quarter End of 4th Quarter	230,000
public health emergencies	ublic health 1.3.2.2	with remote cold chain temperature	100 %	Family Health Divisions Hospitals	End of 4th Quarter	2,013,833
	1.3.2.3 Development digitalization and implementation of the supportive supervision to for EPI	tool developed on i68. Supportive	SS tool deve lope d and digit alize d	Family Health Divisions Family Health Divisions	1 st Quarter 2 nd Quarter	

			tool				
			digitalized				
		1.3.2.4 Acceler	i69.	40%	Family Health	End of 3rd	
		ate vaccination	Vaccination		Divisions	Quarter	
		efforts to	of Covid-19				
		Targeted	Pediatric				
		population	Children		Family Health		
				>80	Divisions		
			i70.	%	2141310113	End of 1st	
			Typhiod			Quarter	
			Vaccination			,	
			in the				
			Northern				
			Division				
		1.3.2.5	i71. % of	>80	Divisions	Quarterly	
			vulnerable	%	Hospitals		
		Administration	population				
		of booster dose	administered				
		to vulnerable	booster dose				
		priority groups					
		in the					
		communities					
Outcome	Output	Activities	KPI	Targ	Responsible	Timeframe	Budget
				et			(\$)
						_	
	1.4.1	1.4.1.1 Deploy	i72. # of	>1	FEMAT	End of 4th	
	Strengthen	FEMAT to	FEMAT			Quarter	
303	role of Fiji	support	deployment				
	Emergency	essential service	to areas of				
	Medical	delivery in areas	need				
	Assistance	of need					
1.4 Strengthen	Team						
population-wide	(FEMAT)						
· ·	(. =)						
FORWING TO THE	including						
resilience to the							
climate crisis	including						575 000
	including disaster						575,000
	including disaster preparednes						575,000
	including disaster preparednes s,						575,000
	including disaster preparednes s, management						575,000
	including disaster preparednes s, management and resilience						575,000
	including disaster preparednes s, management and resilience	1.4.2.1 Conduct	i73. % of	20%	Health	End of 4th	575,000
	including disaster preparednes s, management and resilience	assessment of	HCFs	20%	Protection	End of 4th Quarter	575,000
	including disaster preparednes s, management and resilience	assessment of healthcare	HCFs assessed	20%			575,000
	including disaster preparednes s, management and resilience	assessment of healthcare facilities for	HCFs	20%	Protection (EHU)		575,000
	including disaster preparednes s, management and resilience 1.4.2 Improvemen t in disaster	assessment of healthcare	HCFs assessed	20%	Protection		575,000

response to	Environmental	CRESHCF		
climate	Sustainability	Guidelines		
change	(CRESHCF)			
effects				
	1.4.2.2 Prepare			
	concept			
	proposals for			
	prioritized			
	vulnerable HCFs			

Strategic Priority 2 - Increase access to quality, safe and patient focused clinical services

Budget: 17,047,234

Outcome	Output	Activities	KPI	Target	Responsi ble	Timefra me	Budget (\$)
Å	2.1.1 Increas ed access to maternal and child health	2.1.1.1 Implementati on of Mother Newborn Safe Hospital	i74. Average % adherence to Mother Newborn Safe Hospital Initiative	>60%	Hospitals Divisions CSN - Obstetric s and	End of 4th Quarter	345,000
2.1 Improve patient health outcomes, with a particular focus on services for women, children, young people and vulnerable groups	services based on population needs	Initiative (MNSHI) standards in divisional and sub divisional health facilities 2.1.1.2 Cond uct biannual internal audits of sub divisional hospitals for MNSHI compliance	(MNSHI) standards in divisional and sub divisional hospitals		Gynecolo gy Family Health		
2.2 Strengthen and decentralise effective clinical services, including rehabilitation,	2.2.1 Incre ase access to effective treatment and specialist services	2.2.1.1 Decentralizatio n of curative services from the Divisional hospitals 2.2.1.2 Utilization of telehealth services	i75. % of targeted specialized services decentralized i76. # of services offered through telehealth	100%	Hospitals Divisions RIDAM (Informa tion Technolo gy)	End of 4th Quarter End of 4th Quarter	281,750

to meet the		2.2.1.3 Cond	i77. # of	>1	Hospitals	End of	
needs of the population		uct clinical outreach utilising FEMAT	major outreach per division per year including the use of MV Veivueti	71	Divisions	4th Quarter	
		2.2.1.4 Rehabilitation programme including outreach for rehabilitation	i78. % coverage of scheduled rehabilitation outreach visits	80%	Tamavua / Twomey Hospital	End of 4th Quarter	439,034
	2.2.2 Streng then clinical managemen t of priority NCDs	2.2.2.1 Cond uct Package of Essential Noncommunic able disease (PEN) interventions	i79. Average % adherence to minimum standards for implementation of PEN at SOPDs	HC- 60% SDH- >70%	Wellness	End of 4th Quarter	
		2.2.2.2 Delive ry of inpatient care services for NCD related admissions	i80. Unplanned readmission within 28 days of discharge	<10%	Hospitals	End of 4th Quarter	14,026,450
	2.2.3 Efficie nt and effective referral system	2.2.3.1 Efficie nt management of overseas medical referral applications	i81. Average time for processing overseas medical referrals	<4 weeks	Overseas Medical Referral	End of 4th Quarter	1,955,000
2.3 Continuously improve	2.3.1 Provisi on of standardized clinical services	2.3.1.1 Conduct IPC training for identified staff	i82. % of identified staff trained	>80%	Divisions Patient Safety and Quality Nursing	End of 4th Quarter	

patient safety, and the quality and value of services	2.3.2 Impro ved patient safety and reduced variation of care	2.3.2.1 Stren gthen Infection Prevention and Control practice in all health service facilities 2.3.2.2 Establ ish national hospital acquired infection surveillance and	i83. Proportion of moments appropriately completed (using the 5 moments of Hand Hygiene Audit) i84. Surgical site infection: -Laparotomies -Open Reduction Internal Fixation -Caesarean	≥60% <5%	Hospitals Patient Safety and Quality Hospitals Patient Safety and Quality	End of 4th Quarter End of 4th Quarter	
		response(cont rol) 2.3.2.3 Cond uct Infection Prevention and Control	i85. Reduction in Hospital acquired infection i86. % adherence to IPC Policies and standards	<20% >80%	Hospitals Patient Safety and Quality Hospitals Divisions	End of 4th Quarter End of 4th Quarter	
		internal audits 2.3.2.4 Stren gthen National Patient Safety Response in all health facilities	i87. % of Unusual Occurrence Reports (UOR) resolved within timeframe - Minor- 7- 10days -Major – 28- 35days	>80%	Hospitals Divisions Patient Safety and Quality Nursing	End of 4th Quarter	
		2.3.2.5 Monitoring and implementati on of Root Cause Analysis (RCA) recommendat ions	i88. Proportion of Sentinel events with a completed RCA in 45 days i89. Proportion of RCA recommendation	100%	Hospitals Divisions Patient Safety and Quality Hospitals Divisions Patient Safety	End of 4th Quarter End of 4th Quarter	

		s completed in 3 months		and Quality		
	2.3.2.6 Hospital identified infections from High risk organisms	i90. Proportion of blood culture positive High Risk Organisms reported to IPC (MRO/MRSA/ESB L/CRO/SAB)	100%	Hospitals Divisions Patient Safety and Quality	End of 4th Quarter	
2.3.3 Improved quality and value of services by improving efficiency and reducing	2.3.3.1 Improve customer services and clinical service delivery at all health facilities	i91. % of inpatients and outpatients filling customer feedback survey	>5%	Hospitals Divisions Patient Safety and Quality Nursing	End of 4th Quarter	
wastage	2.3.3.2 Efficient management of customer complaints through #157	i92. % of customer complaints resolved within predetermined resolution timeframes: - Minor 7- 10 days - Major 28- 35 days	≥80%	Divisions Hospitals Patient Safety and Quality	End of 4th Quarter	
	2.3.3.3 Establishment of Clinical Governance Command Center	i93. % of Clinical Governance Command Centers as fully functional	100%	Divisions Hospitals Patient Safety and Quality	6 monthly	
	2.3.3.4 Establish Clinical Governance committee at each facility	% of health facilities with active CG committees	>90%	Divisions Hospitals Patient Safety and Quality	End of 4th Quarter	
	2.3.3.5 Implementatio n of staff safety on	i94. % of staff completing survey	45%	Divisions Hospitals Patient Safety	End of 4th Quarter	

	patient safety			and		
	culture			Quality		
	2.3.3.6 SDCC	i95.	100%	Divisions	End of	
	fully	% of SDCC			4th	
	established	assessed as fully			Quarter	
	and functional.	functional				
	2.3.3.7 Initiate	i96. # of	2 per	Divisions	End of	
	improvement	quality	facility	Hospitals	4th	
	of quality and	improvement		FPBS	Quarter	
	safety	initiatives		HQ		
	standards at	implemented		Program		
	health facilities			mes		
	2.3.3.8	i97. % of	100%	Hospitals	End of	
	Establish QI	health facilities		Divisions	4th	
	team at each	with active QI		Subdivisi	Quarter	
	facility	team	1000/	ons	Fauto 1 1 1	
	2.3.3.9 QI	i98.	100%	Hospitals Divisions	Fortnight	
	meetings conducted	% of QI meetings conducted		Subdivisi	ly	
	fortnightly	conducted		ons		
	2.3.3.10	i99.	>5	Hospitals	End of	
	Determine and	# of quality	, 3	Divisions	4th	
	prioritize	improvement		Subdivisi	Quarter	
	potential areas	activities		ons		
	for	conducted				
	improvement					
	2.3.3.11					
	Development					
	of Outpatient					
	Customer					
	Escalated					
	Engagement					
	Plan at facility					
	level	:400 00/ 5			Fad (
	2.3.3.12	i100. O% of	100%	Patient	End of 4th	
	Create	scheduled training		Safety		
	awareness on	conducted		and Quality	Quarter	
	5S- KAIZEN			Quality		
	2.3.3.13	i101.	100%	Hospitals	End of	
	Establishment	Bed block		Patient	1st	
	of bed block	management		Safety	Quarter	
	management	system		and		
	system in the	established		Quality		
	divisional					
	hospital					

Strategic Priority 3 – Drive efficient and effective management of the health system

Budget: \$424,705,582

Outcome	Output	Activities	KPI	Target	Responsibl e	Timefram e	Budget (\$)
3.1 Cultivate a competen t and capable workforce where the contributi on of	en environment ce he	3.1.1.1 Align existing human resources policies and plans in accordance with Civil Service Guidelines and applicable employment legislations to support delivery of services	i102. % of human resources policies and plans realigned and maintained	100%	Human Resources Divisions Hospitals FPBS Fiji CDC HQ	End of 4th Quarter	
every staff member is recognise d and valued		3.1.1.2 Review HR Business processes and implement recommendatio ns	i103. % of recommendati ons implemented	100%	Human Resources	End of 4th Quarter	
		3.1.1.3 Process in place to address harassment and bullying at work	i104. SOP available at all Health facilities	100%	Human Resources Divisions Hospitals FPBS Fiji CDC HQ	End of 2nd Quarter	
	3.1.2 Attract, select, recruit, retain and empower the right people to create a diverse, inclusive and	3.1.2.1 Timely recruitment and selection of staff to ensure all health facilities are adequately resourced	i105. Recruitment and selection process completed in accordance with OMRS policy, guidelines and	>85%	Human Resources Divisions Hospitals FPBS HQ Nursing	End of 4th Quarter	242,525,384

Monthly	
Quarterly	
Divisions Monthly	
Hospitals	
11 03	
Divisions Monthly	
Subdivision	
s	
Resource	
Divisions	
Subdivision	
S	
To all of All	
Resources Quarter	
	Divisions Hospitals FPBS Divisions Subdivision S Human Resource Divisions Subdivision

Health					
Inspectors)					
inspectors)					
3.1.2.8 Review of HR needs at	i112. Submission	100%	Hospitals Divisions	End of 4th Quarter	
				Quarter	
all Cost	made for		Human		
Centres.	additional		Resource		
	enrolled nurse		Finance		
	and medical				
	orderly				
	positions by				
	Cost Centres				
	i113.	100%			
	Submission				
	made for				
	additional				
	corporate				
	positions				
	i114.	100%			
	Review of HR	100/0			
	establishment				
	in all Cost				
	Centres (re-				
	evaluate and				
	revalue)				
	i115.	100%			
	Submission				
	made for				
	additional				
	allied health				
	positions by Cost Centres				
3.1.2.9	i116.	100%	Cost	End of 4th	
Review	Trend	100/0	Centres	Quarter	
overtime based	analysis		50116105	Quarter	
data and	conducted at				
evidence to	Cost Centre				
develop	level				
effective					
strategies					
3.1.2.10	i117.	>80%	Human	End of 4th	
	Performance		Resources	Quarter	
Performance	assessment		Divisions		
assessment	completed and		Hospitals		
conducted in	submitted by		FPBS		
compliance with	the respective				
Transition	due dates		HQ		
Performance					

	Management Guidelines 3.1.2.11 Transfer of staff effected to address staff shortage and to ensure efficient and effective health service delivery	i118. Staff transfer are processed in accordance with staff transfer guidelines	100%	Human Resources Divisions Hospitals FPBS HQ Nursing	End of 4th Quarter	
	3.1.2.12 Analysis of exit questionnaire and report submitted	i119. Report on analysis of exit questionnaire submitted on a quarterly basis	1 report/ qtr	Human Resource	Quarterly	
3.1.3 Provide opportunities for professional development to achieve a more engaged, skilled and satisfied workforce	3.1.3.1 Payme nt of NTPC Levy and Grant Claims are processed in accordance with NTPC Grants Scheme 5 within the required timeframe	i120. Timel y payment of NTPC Levy and submission of Grant Claims to NTPC	80%	Human Resources Divisions Hospitals FPBS HQ	End of 4th Quarter	1,646,498
	3.1.3.2 Facilita te learning and development opportunities for all staff	i121. % of NTPC levy paying officers attend the required courses as per the NTPC Act and as per MHMS approved training plan	>80%	Human Resources Divisions Hospitals FPBS HQ	Quarterly reports	
		i122. % of staff attend the required training	>80%	Human Resources Divisions Hospitals	Quarterly reports	

			programs and		FPBS		
			courses as per		HQ		
			training needs.				
			training needs.		Nursing		
		3.1.3.3	i123. % of	100%	Nursing	End of 4th	126,500
		Coordinate and	Registered	10070	Nuising	Quarter	120,500
			_			Quarter	
		facilitate	Nurses/Midwiv				
		Continuing	es and Nurse				
		Professional	Practitioners				
		Development[C	to attend the				
		PD] of	required				
		Registered	trainings				
		Nurses/Midwiv	organized by				
		es and Nurse	the Fiji College				
		Practitioners	of Nursing				
			(FCN)				
		3.1.3.4 Monito	i124. % of	100%	Divisions	End of 4th	28,750
		r compliance to	facilities in	100/0		Quarter	23,730
		Occupational	compliance		Hospitals	Quarter	
		•	with		Human		
		Health & Safety			Resources		
			Occupational		Finance and		
			Health &		Asset		
			Safety		Manageme		
			requirements		nt		
			for				
			certification				
Outcome	Output	Activities	KPI	Target	Responsibl	Timefram	Budget
Outcome	Output	Activities	КРІ	Target	Responsibl e	Timefram e	Budget (\$)
Outcome	Output	Activities		Target	-	Timefram e	Budget (\$)
Outcome	Output 3.2.1 Improv	Activities 3.2.1.1 Mainta	KPI i125.	Target >80%	-		
Outcome					е	е	(\$)
Outcome	3.2.1 Improv	3.2.1.1 Mainta	i125.		e Pharmaceu	e End of 4th	(\$)
Outcome	3.2.1 Improv ed availability	3.2.1.1 Mainta in an effective	i125. Average %		e Pharmaceu tical and	e End of 4th	(\$)
Outcome	3.2.1 Improved availability	3.2.1.1 Mainta in an effective supply chain	i125. Average % availability of		Pharmaceu tical and Biomedical	e End of 4th	(\$)
<u></u>	3.2.1 Improved availability and accessibility to	3.2.1.1 Mainta in an effective supply chain management	i125. Average % availability of tracer		Pharmaceu tical and Biomedical	e End of 4th	(\$)
3.2	3.2.1 Improved availability and accessibility to medical	3.2.1.1 Mainta in an effective supply chain management	i125. Average % availability of tracer products in		Pharmaceu tical and Biomedical	e End of 4th	(\$)
3.2 Improve	3.2.1 Improved availability and accessibility to medical	3.2.1.1 Mainta in an effective supply chain management	i125. Average % availability of tracer products in targeted		Pharmaceu tical and Biomedical	e End of 4th	(\$)
3.2 Improve the	3.2.1 Improved availability and accessibility to medical	3.2.1.1 Mainta in an effective supply chain management system 3.2.1.2 Rollout	i125. Average % availability of tracer products in targeted facilities	>80%	Pharmaceu tical and Biomedical Services	e End of 4th Quarter	(\$)
3.2 Improve the efficiency	3.2.1 Improved availability and accessibility to medical	3.2.1.1 Mainta in an effective supply chain management system 3.2.1.2 Rollout of supply chain	i125. Average % availability of tracer products in targeted facilities i126. Implementatio	>80%	Pharmaceu tical and Biomedical Services	e End of 4th Quarter End of 4th	(\$)
3.2 Improve the efficiency of supply	3.2.1 Improved availability and accessibility to medical	3.2.1.1 Mainta in an effective supply chain management system 3.2.1.2 Rollout of supply chain management	i125. Average % availability of tracer products in targeted facilities i126.	>80%	Pharmaceu tical and Biomedical Services Pharmaceu tical and Biomedical	e End of 4th Quarter End of 4th	(\$)
3.2 Improve the efficiency of supply chain	3.2.1 Improved availability and accessibility to medical	3.2.1.1 Mainta in an effective supply chain management system 3.2.1.2 Rollout of supply chain	i125. Average % availability of tracer products in targeted facilities i126. Implementatio n of supply chain	>80%	Pharmaceu tical and Biomedical Services Pharmaceu tical and	e End of 4th Quarter End of 4th	(\$)
3.2 Improve the efficiency of supply chain managem	3.2.1 Improved availability and accessibility to medical	3.2.1.1 Mainta in an effective supply chain management system 3.2.1.2 Rollout of supply chain management	i125. Average % availability of tracer products in targeted facilities i126. Implementatio n of supply chain management	>80%	Pharmaceu tical and Biomedical Services Pharmaceu tical and Biomedical	e End of 4th Quarter End of 4th	(\$)
3.2 Improve the efficiency of supply chain managem ent and	3.2.1 Improved availability and accessibility to medical	3.2.1.1 Mainta in an effective supply chain management system 3.2.1.2 Rollout of supply chain management	i125. Average % availability of tracer products in targeted facilities i126. Implementatio n of supply chain management system at	>80%	Pharmaceu tical and Biomedical Services Pharmaceu tical and Biomedical	e End of 4th Quarter End of 4th	(\$)
3.2 Improve the efficiency of supply chain managem	3.2.1 Improved availability and accessibility to medical	3.2.1.1 Mainta in an effective supply chain management system 3.2.1.2 Rollout of supply chain management	i125. Average % availability of tracer products in targeted facilities i126. Implementatio n of supply chain management	>80%	Pharmaceu tical and Biomedical Services Pharmaceu tical and Biomedical	e End of 4th Quarter End of 4th	(\$)

ent systems, and maintena nce of equipmen		3.2.1.3 Reform of the Free Medicines Program	i127. Implementatio n of the Review recommendati ons	100%	Pharmaceu tical and Biomedical Services	End of 4th Quarter	
t	3.2.2 Quality assurance processes for all medical supplies established	3.2.2.1 Review of the National AMR Action Plan 3.2.2.2 Review and develop Pharmaceutical Sector Strategic	i128. Review recommendati ons implemented i129. Pharmaceutica I Sector Strategic Plan	100%	Pharmaceu tical and Biomedical Services Pharmaceu tical and Biomedical Services	End of 4th Quarter End of 4th Quarter	89,700
Outcome	3.2.3 Improved functionality of biomedical & dental equipment in health facilities	Plan 3.2.3.1 Suppor t the maintenance of existing biomedical and dental equipment 3.2.3.2 Biome dical equipment aligned to service needs and new infrastructure development Activities	i130. % of facilities having proper functional biomedical and dental equipment	>80%	Pharmaceu tical and Biomedical Services	End of 4th Quarter	20,530,988
Outcome	Output	Activities		Target	e e	е	Budget (\$)
\$ 3.3 Implemen	3.3.2 Improved budget execution and financial performance	3.3.3.1 Collate budget execution data and rectify areas of high expenditure at facility level 3.3.3.2 Regular	i131. % execution of annual budget i132.	>80%	Finance and Asset Manageme nt Finance and	End of 4th Quarter	52,396,847
t more efficient financial processes		budget monitoring	Monthly reports on expenditure from Finance	report submitte d	Asset Manageme nt		

whilst reducing the financial hardship of the most vulnerable		3.3.3.3 Conduc t mid-term budget review 3.3.3.4 Efficien t processing of monthly allowance for CHWs	i133. Review conducted i134. Timel y remuneration of Community Health Workers	>90%	Finance and Asset Manageme nt Finance Nursing Divisions	Annually Monthly	
Outcome	Output	Activities	KPI	Target	Responsibl e	Timefram e	Budget (\$)
3.4 Ensure infrastruct ure is maintaine d to match service needs	3.4.1 Infras tructure and assets upgraded based on needs	3.4.1.1 Upgrad e current infrastructure to meet service delivery needs including repairs due to climate change 3.4.1.2 Health care facilities retrofitted to achieve climate resilience 3.4.1.3 Conduc t comprehensive infrastructure audit and develop contingency plan to address issues	i135. % of health facilities upgraded as per requirement i136. Infrastructure audit conducted	>50%	Finance and Asset Manageme nt Finance and Asset Manageme and Asset Manageme nt	End of 4th Quarter End of 4th Quarter	19,606,810
		3.4.1.4 Utilizati on of minor works budget	i137. % of minor works budget utilized i138.	100%	Asset Manageme nt Unit Hospitals Divisions Divisions	End of 4th Quarter	3,450,000
		Develop prioritized action plan based on needs	% completion of minor works plan	complet ed	Subdivision s	Aimudily	

for minor works and submit to AMU					
3.4.1.6 Efficient processing of PO for minor	i139. % of submission aligned to SOP	>80%	Asset Manageme nt Unit	End of 4th Quarter	
works	i140. % of minor works submissions processed within 2 days	>90%	Asset Manageme nt Unit	End of 4th Quarter	
3.4.1.7 Updating/ stocktaking health facilities to match functions	i141. Updated facility matrix/ updated maintenance plan available for all Cost Centres	100%	Cost Centres	End of 4th Quarter	
3.4.1.8 Submission of Monthly vehicle returns to AMU	i142. Timel y submission of vehicle returns	100%	Hospitals Divisions FPBS Asset Manageme nt Unit	Monthly	
3.4.1.9 Updated fleet status report	i143. % of vehicles in working condition at any given time	>75%	Divisions Subdivision s	End of 4th Quarter	
3.4.1.10 Establish vehicle maintenance tracking system	i144. Tracking system in place	1 per Division	Divisions Asset Manageme nt Unit	End of 4th Quarter	
3.4.1.11 Strengthen regular Board of Survey (BOS)	i145. # of BOS conducted and boarded items removed	1/year per cost centre	Finance and Asset Manageme nt Divisions Hospitals FPBS	End of 4th Quarter	

Outcome	Output	Activities	КРІ	Target	Responsibl e	Timefram e	Budget (\$)
3.5 Harn ess digital technologi es to facilitate better health care for our patients	3.5.1 Improve d access to and completeness of patient information (including specialist information)	3.5.1.1 Provide Patient Information Systems (PATIS) online access (Govnet) to targeted health facilities 3.5.1.2 Improv e online functionality and use of HIS (PATIS+, CMRIS, RFIS,LIMS and other)	i146. % of targeted govnet sites (health centres) using Health Information Systems	>90%	Information Technology	End of 4th Quarter	1,131,920
		3.5.1.3 Improve inpatient data capture at divisional hospitals 3.5.1.4 Improve birth data capture at divisional hospitals	Average % of total discharges recorded in PATISplus system i148. Average % of births recorded in PATISplus	>75%	Hospitals RIDAMIT (HIU) Hospitals RIDAM (HIU)	End of 4th Quarter End of 4th Quarter	
	3.5.2 Training and support provided for using information systems	3.5.2.1 Capacit y building on data collection and analysis at all levels 3.5.2.2 Conduc t supervisory visits and data verification audit 3.5.2.3 Trainin g for	system i149. Trainings conducted i150. # of training	2 Divisiona I trainings	Research, Innovation, Data Analysis and Manageme nt Research, Innovation,	End of 4th Quarter End of 4th Quarter	80,500
		International Classification of	conducted	l trainings	Data Analysis		

		Diseases(ICD)			and		
		coding			Manageme		
		3.5.2.4 Regular			nt		
		training for					
		Medical Cause					
		of Death					
		Certificate					
			i151. # of	2	Dosooreh	End of 4th	
		3.5.2.5		2 National	Research,		
		Facilitate health	meetings conducted		Innovation,	Quarter	
		information and	conducted	meeting	Data		
		data .			Analysis		
		management			and		
		committee			Manageme		
		meeting			nt		
	3.5.3 Strength	3.5.3.1 Increas	i152.	Training	Research,	End of 4th	11,500
	en research	e awareness	Research	conduct	Innovation,	Quarter	
	and innovation	and training on	training	ed in 3	Data		
	to support	operational	conducted	Divisions	Analysis		
	health systems	research		(Central/	and		
	strengthening			Western	Manageme		
				/	nt		
				Norther			
				Norther			
				n)			
Outcome	Output	Activities	KPI		Responsibl	Timefram	Budget
Outcome	Output	Activities	КРІ	n)	Responsibl e	Timefram e	Budget
Outcome				n) Target	е	е	Budget
Outcome	3.6.1 Plans	3.6.1.1 Review	i 153. # of	n)	e Planning	e End of 4th	Budget
Outcome	3.6.1 Plans and policies	3.6.1.1 Review identified	i153. # of identified	n) Target	e Planning and Policy	е	Budget
Outcome	3.6.1 Plans and policies reviewed and	3.6.1.1 Review	i153. # of identified policies	n) Target	Planning and Policy Developme	e End of 4th	Budget
Outcome	3.6.1 Plans and policies	3.6.1.1 Review identified	i153. # of identified policies developed/	n) Target	Planning and Policy Developme nt	e End of 4th	Budget
Outcome 3.6 Cont	3.6.1 Plans and policies reviewed and	3.6.1.1 Review identified	i153. # of identified policies	n) Target	Planning and Policy Developme	e End of 4th	Budget
×5×	3.6.1 Plans and policies reviewed and	3.6.1.1 Review identified	i153. # of identified policies developed/	n) Target	Planning and Policy Developme nt	e End of 4th	Budget
3.6 Cont	3.6.1 Plans and policies reviewed and	3.6.1.1 Review identified	i153. # of identified policies developed/	n) Target	Planning and Policy Developme nt	e End of 4th	Budget
3.6 Cont inue to	3.6.1 Plans and policies reviewed and	3.6.1.1 Review identified	i153. # of identified policies developed/	n) Target	Planning and Policy Developme nt	e End of 4th	Budget
3.6 Cont inue to strengthe	3.6.1 Plans and policies reviewed and	3.6.1.1 Review identified	i153. # of identified policies developed/	n) Target	Planning and Policy Developme nt	e End of 4th	Budget
3.6 Cont inue to strengthe n planning	3.6.1 Plans and policies reviewed and	3.6.1.1 Review identified	i153. # of identified policies developed/	n) Target	Planning and Policy Developme nt	e End of 4th	Budget
3.6 Cont inue to strengthe n planning and	3.6.1 Plans and policies reviewed and	3.6.1.1 Review identified	i153. # of identified policies developed/	n) Target	Planning and Policy Developme nt	e End of 4th	Budget
3.6 Cont inue to strengthe n planning and governanc	3.6.1 Plans and policies reviewed and	3.6.1.1 Review identified	i153. # of identified policies developed/	n) Target	Planning and Policy Developme nt	e End of 4th	Budget
3.6 Cont inue to strengthe n planning and governanc e	3.6.1 Plans and policies reviewed and	3.6.1.1 Review identified	i153. # of identified policies developed/	n) Target	Planning and Policy Developme nt	e End of 4th	Budget
3.6 Cont inue to strengthe n planning and governanc e throughou	3.6.1 Plans and policies reviewed and	3.6.1.1 Review identified	i153. # of identified policies developed/	n) Target	Planning and Policy Developme nt	e End of 4th	Budget
3.6 Cont inue to strengthe n planning and governanc e throughou t the	3.6.1 Plans and policies reviewed and	3.6.1.1 Review identified	i153. # of identified policies developed/	n) Target	Planning and Policy Developme nt	e End of 4th	Budget

Outcome	3.6.2 Governa nce and reporting structures aligned to remodeled health service Output	3.6.2.1 Prepar e cabinet papers in accordance with standards and requirements Activities	i154. # of cabinet papers submitted to cabinet in accordance with standards	>10 Target	Heads Executive Support Responsible	End of 4th Quarter Timefram e	Budget (\$)
3.7 Wide n our collaborat ion with partners for a more efficient,	3.7.1 Strength ened partnerships with external stakeholders	3.7.1.1 Effective utilization of donor funds 3.7.1.2 Engagement of CSOs for effective delivery of identified services	i155. % of allocated funds utilised i156. % utilisation of CSO grants	>90%	All Heads Finance and Asset Manageme nt Heads	End of 4th Quarter End of 4th Quarter	6,084,223
quality, innovative and productiv e health system		3.7.1.3 Strengt hen process for donor engagement	i157. Donor registration completed i158. # of DPC meetings conducted	100%			
		3.7.1.4 Board of Visitors (BOV's) tracking system inplaced.	i159. Tracki ng system in place	100%			

7.0 Annexes

7.1 Capital Works

Strategi	SE	Project	Planned	Total	1 st QTR	2 nd QTR	3 rd QTR	4 th QTR
C	G		Completio	Budget				
Priority	No		n date	\$	\$	\$	\$	\$

Priority Area 3	8	Upgrading and Maintenance of Urban Hospitals and Institutional QtrsR	Jul-24	1,872,400	100,000	500,000	400,000	872,400
	8	Construction of Walkway- CWM Hospital-R	Jul-24	1,000,000	0	0	300,000	700,000
	8	Upgrade and Maintenance of Sub- Divisional Hospitals, Health Centres and Nursing Stations-R	Jul-24	2,000,000	50,000	150,000	1,000,000	800,000
	8	Refurbishme nt of Savusavu Hospital -R	Jul-24	250,000	0	50,000	100,000	100,000
	8	Upgrade of Labasa Hospital (Interior)-R	Jul-24	5,000,000	1,250,00 0	1,250,00 0	12,500,00 0	1,250,00
	8	Construction of New Rehabilitatio n Hospital- Tamavua-R	Jul-24	1,500,000	250,000	1,000,00 0	250,000	0
Priority Area 3	9	ICT Infrastructur e and Networking	Jul-24	816,564	300,000	516,564	0	0
	9	Purchase of Equipment for Urban Hospitals	Jul-24	2,700,000	540,000	900,000	1,010,000	250,000
	9	Purchase of Equipment for Sub-Divisional Hospitals,	Jul-24	1,322,000	270,000	650,000	252,000	150,000

	health Centres and Nursing Stations						
9	Dental Equipment Urban & Sub- divisional Hospital	Jul-24	1,209,965	403,322	403,322	403,321	0
9	Biomedical Equipment Urban & Sub- divisional Hospital	Jul-24	12,308,02 9	4,102,67 6	4,102,67 6	4,102,677	0

7.2 Budget Cash Flow Forecast

Outcome	Output	Total Budget	1 st Qtr.	2 nd Qtr.	3 rd Qtr.	4 th QTR.
Outcome 1.1. Reduce communicable disease and non-communicable disease prevalence, especially for vulnerable groups	Output 1.1.1 Preventative programmes targeting risk factors implemented	1,725,000	384,449	280,851	486,486	573,214
	Output 1.1.2 Strengthen the integrated approach to preventive initiatives in communities through multidisciplinary teams	3,979,000	886,796	647,830	1,122,160	1,322,214
	Output 1.1.3 Strengthen surveillance, case detection and diagnosis for CDs and NCDs	724,500	161,469	117,957	204,324	240,750
Outcome 1.2 Improve the physical and mental wellbeing of all citizens, with particular focus on women, children and young people through prevention measures	Output 1.2.1 Improved maternal and neonatal health services, with an increased focus on health risk assessments	460,000	102,520	74,894	129,729	152,857
<u> </u>	Output 1.2.2 Strengthened immunisation services and NCDs screening at MCH clinics	287,500	64,075	46,809	81,081	95,536
	Output 1.2.3 Improved breastfeeding and nutrition for children	23,000	5,126	3,745	6,486	7,643
	Output 1.2.4 Strengthen Early Childhood Development (ECD)	0	0	0	0	0
	Output 1.2.5 Improved prevention, detection and diagnosis of childhood illnesses	690,000	153,780	112,340	194,594	229,286
	Output 1.2.6 Strengthened adolescent health services	230,000	51,260	37,447	64,865	76,429
	Output 1.2.7 Strengthened breast and cervical cancer prevention, screening and diagnosis	287,500	64,075	46,809	81,081	95,536

Outcome 1.3 Safeguard against environmental threats and public health emergencies	Output 1.3.1 Improvement in the effectiveness of environmental health service delivery	937,250	208,884	152,596	264,324	311,446
	Output 1.3.2 Strengthen preparedness and resilience to public health emergencies	2,013,833	448,821	327,877	567,942	669,193
Outcome 1.4 Strengthen population-wide resilience to the climate crisis	Output 1.4.1 Strengthened role of Fiji Emergency Medical Assistance Team(FEMAT)	0	0	0	0	0
	Output 1.4.2 Strengthen the collaborative approaches between relevant stakeholders for effective resource and information usage	0	0	0	0	0
	Output 1.4.3 Enhance disaster preparedness, management and resilience	575,000	128,150	93,617	162,162	191,071
Outcome 2.1. Improve patient health outcomes, with a particular focus on services for women, children, young people and vulnerable groups	Output 2.1.1 Increased access to maternal and child health services based on population needs	345,000	76,890	56,170	97,297	114,643
Outcome 2.2 Strengthen and decentralise effective clinical services, including rehabilitation, to meet the needs of the population	Output 2.2.1 Increase access to effective treatment and specialist services	720,784	160,640	117,353	203,276	239,515
	Output 2.2.2 Strengthen clinical management of priority NCDs	14,026,450	3,126,060	2,283,678	3,955,749	4,660,963
	Output 2.2.3 Efficient and effective referral system	1,955,000	435,709	318,298	551,350	649,643
Outcome 2.3 Continuously improve patient safety, and the quality and value of services	Output 2.3.1 Provision of standardised clinical services	0	0	0	0	0
	Output 2.3.2 Improved patient safety and reduced variation of care	0	0	0	0	0
	Output 2.3.3 Improved quality and value of services by improving efficiency and reducing wastage	0	0	0	0	0

Outcome 3.1. Cultivate a competent and capable workforce, where the contribution of every staff member is recognised and valued	Output 3.1.1 Implement plans and policies to manage the workforce and working environment	0	0	0	0	0
	Output 3.1.2 Attract, select, recruit, retain and empower the right people to create a diverse, inclusive and engaged workforce	242,525,38 4	54,051,38 3	39,486,102	68,397,16 7	80,590,73 3
	Output 3.1.3 Provide opportunities for professional development to achieve a more engaged, skilled and satisfied workforce	1,675,248	373,361	272,751	472,454	556,682
Outcome 3.2. Improve the efficiency of supply chain management and procurement systems, and maintenance of equipment	Output 3.2.1 Improved availability and accessibility to medical products	68,932,872	15,362,99 8	11,223,115	19,440,49 3	22,906,26 5
	Output 3.2.2 Quality assurance processes for all medical supplies established	89,700	19,991	14,604	25,297	29,807
	Output 3.2.3 Improved functionality of biomedical & dental equipment in health facilities	20,530,988	4,575,720	3,342,696	5,790,163	6,822,409
Outcome 3.3. Implement more efficient financial processes, while reducing the financial hardship of the most vulnerable	Output 3.3.1 Strengthened financial controls and processes at cost centres	0	0	0	0	0
	Output 3.3.2 Improved budget execution and financial performance	52,523,347	11,705,82 4	8,551,444	14,812,66 9	17,453,41 0
	Output 3.3.3 Improved procurement and contract management processes	0	0	0	0	0
	Output 3.3.4 Health financing strategy and the national health accounts developed	0	0	0	0	0

Outcome 3.4. Ensure infrastructure is maintained to match service needs	Output 3.4.1 Infrastructure upgraded based on needs	23,056,810	5,138,648	3,753,931	6,502,497	7,661,735
	Output 3.4.2 Affordable aesthetic solutions implemented	0	0	0	0	0
Outcome 3.5 Harness digital technologies to facilitate better health care for our patients	Output 3.5.1 Improved accessibility to and completeness of patient information (including specialist information)	1,131,920	252,270	184,290	319,225	376,135
	Output 3.5.2 Training and support provided for using information systems	80,500	17,941	13,106	22,703	26,750
	Output 3.5.3 Strengthen research and innovation to support health systems strengthening	11,500	2,563	1,872	3,243	3,821
Outcome 3.6 Continue to strengthen planning and governance throughout the MHMS	Output 3.6.1 Plans and policies reviewed and updated	0	0	0	0	0
	Output 3.6.2 Governance structures improved across the MHMS	0	0	0	0	0
	Output 3.6.3 Effective MEL system established	0	0	0	0	0
Outcome 3.7. Widen our collaboration with partners for a more efficient, innovative and higher-quality health system	Output 3.7.1 Strengthened collaboration with other line ministries	0	0	0	0	0
	Output 3.7.2 Strengthened partnerships with external stakeholders	6,084,223	1,355,985	990,586	1,715,877	2,021,776
COVID-19 Emergency Response Project (World Bank)		8,063,091	1,797,013	1,312,770	2,273,958	2,679,350
TOTAL		453,685,40 0	101,112,398	73,865,53 8	127,948,652	150,758,812

7.3 Budget and Overheads

Outcome	Output	SEG1	SEG2	SEG3	SEG4	SEG5	SEG6	SEG7	SEG8	SEG9	SEG10	Total Budget
Outcome 1.1. Reduce communicable disease and non- communicable disease prevalence, especially for vulnerable groups	Output 1.1.1 Preventative programmes targeting risk factors implemented		-	-	-	1,322,500	-	402,500	-		-	1,725,000
	Output 1.1.2 Strengthen the integrated approach to preventive initiatives in communities through multidisciplinary teams	-	-	-	-	-	-	3,979,000	-		-	3,979,000
	Output 1.1.3 Strengthen surveillance, case detection and diagnosis for CDs and NCDs	-	-	-	-	322,000	-	402,500	-		-	724,500
Outcome 1.2 Improve the physical and mental well- being of all citizens, with particular focus on women, children and young people through	Output 1.2.1 Improved maternal and neonatal health services, with an increased focus on health risk assessments	-	-	-	-	57,500	-	402,500	-	-		460,000

nuovantian	1	I		I	1	I	Π	ı	I	I	1
prevention											
measures											
	Output 1.2.2	-	-	-	-	-	-	287,500			287,500
	Strengthened										
	immunisation										
	services and										
	NCDs screening										
	at MCH clinics										
	Output 1.2.3	_	_	_	_	-	-	23,000			23,000
	Improved							25,000			_5,500
	breastfeeding										
	and nutrition										
	for children										
	Output 1.2.4										
	Strengthen										
	Early Childhood										
	Development										
	(ECD)										
	Output 1.2.5	-	-	-	-	230,000	-	460,000			690,000
	Improved										
	prevention,										
	detection and										
	diagnosis of				1						
	childhood										
	illnesses										
	Output 1.2.6	_	-	-	-	-	-	230,000			230,000
	Strengthened										
	adolescent										
	health services										
	Ticaltil Scivices										
	Output 1.2.7	-	_	-	_	-	_	287,500			287,500
	Strengthened	_	_	_	_	_	_	207,300			207,300
	breast and				1						
	cervical cancer										
	prevention,										
	screening and										
	diagnosis										

	0					007.0-0						
Outcome 1.3 Safeguard against environmental threats and public health emergencies	Output 1.3.1 Improvement in the effectiveness of environmental health service delivery	-	-		-	937,250	-	4,000,000	-	•	-	937,250
	Output 1.3.2 Strengthen preparedness and resilience to public health emergencies		-	-	-	115,000	-	1,898,833				2,013,833
Outcome 1.4 Strengthen population- wide resilience to the climate crisis	Output 1.4.1 Strengthened role of Fiji Emergency Medical Assistance Team(FEMAT)	-	-	-	-	-	-	-	-	•	-	-
	Output 1.4.2 Strengthen the collaborative approaches between relevant stakeholders for effective resource and information usage		-	•	-	-	-	-	-	•	-	
	Output 1.4.3 Enhance disaster preparedness, management and resilience	-	-	-	-	575,000	-					575,000
Outcome 2.1. Improve patient health outcomes, with a particular focus on services for women, children,	Output 2.1.1 Increased access to maternal and child health services based on population needs	-	-	-	-	-	-	345,000	-	-	-	345,000

young people and vulnerable groups												
	0	-	-	-	-	-	-	-	-	-	-	-
Outcome 2.2 Strengthen and decentralize effective clinical services, including rehabilitation, to meet the needs of the population	Output 2.2.1 Increase access to effective treatment and specialist services	-	,	-	-	138,000	-	582,784	-	-	-	720,784
	Output 2.2.2 Strengthen clinical management of priority NCDs	-	-	460,000		10,951,450		115,000			2,500,000	14,026,450
	Output 2.2.3 Efficient and effective referral system	-	-	1,955,000	-	-	-	-	-	-	-	1,955,000
Outcome 2.3 Continuously improve patient safety, and the quality and value of services	Output 2.3.1 Provision of standardized clinical services	-	-	-	-	-	-	-	-	-	-	-
	Output 2.3.2 Improved patient safety and reduced variation of care	-	-	-	-	-	-	-		-	-	-

				•				•			•	
	Output 2.3.3 Improved quality and value of services by improving efficiency and reducing wastage	-	-	-	•	•	-	-	•	•	-	-
Outcome 3.1. Cultivate a competent and capable workforce, where the contribution of every staff member is recognised and valued	Output 3.1.1 Implement plans and policies to manage the workforce and working environment	-	-	-	•	•	-	-	-	•	-	-
	Output 3.1.2 Attract, select, recruit, retain and empower the right people to create a diverse, inclusive and engaged workforce	221,415,371	21,110,013						-		-	242,525,384
	Output 3.1.3 Provide opportunities for professional development to achieve a more engaged, skilled and satisfied workforce	-	-	-	-	1,646,498	-	28,750	-	-	-	1,675,248
Outcome 3.2. Improve the efficiency of supply chain management and procurement systems, and	Output 3.2.1 Improved availability and assessibility to medical products	-	-	-	-	68,932,872	-	-	-	-	-	68,932,872

maintenance												
of equipment												
	Output 3.2.2	-	-	-	-	89,700	-	-	-	-	-	89,700
	Quality											
	assurance											
	processes for all											
	medical											
	supplies											
	established											
	Output 3.2.3	-	-	-	4,985,295	-	-	-	-	15,545,693	-	20,530,988
	Improved											
	functionality of											
	biomedical &											
	dental											
	equipment in											
	health facilities											
0.1			_	_		_	_	_				
Outcome 3.3.	Output 3.3.1	-	-	-	-	-	-	-	-	-		-
Implement	Strengthened											
more efficient	financial											
financial	controls and											
processes,	processes at											
while reducing	cost centres											
the financial												
hardship of the												
most												
vulnerable												
vuillelable	0			C F20 F22	10 745 720	25 054 046	01.000	202.250				F2 F22 247
	Output 3.3.2	-	-	6,538,522	19,745,730	25,854,846	91,000	293,250	-	-	-	52,523,347
	Improved											
	budget											
	execution and											
	financial											
	performance											
	Output 3.3.3	-	-	-	-	-	-	-	-	-	-	-
	Improved											
	procurement			1								
	and contract											
				1								
	management											
i	processes		ĺ								l	

	Output 3.3.4	-	-	-	-	-	-	-	-	-	-	-
	Health financing											
	strategy and the											
	national health											
	accounts											
	developed								.=			
Outcome 3.4.	Output 3.4.1	-	-	-	-	5,065,750	-	-	17,991,060		-	23,056,810
Ensure	Infrastructure											
infrastructure	upgraded based											
is maintained	on needs											
to match												
service needs												
	Output 3.4.2	_	_	_	_	_	_	_	_	_	_	_
	Affordable	_	_		_	_	_	_	_	_	_	<u>-</u>
	aesthetic											
	solutions											
	implemented											
Outcome 3.5	Output 3.5.1	-	-	-	-	1,131,920	-	-	-		-	1,131,920
Harness digital	Improved											
technologies	accessibility to											
to facilitate	and											
better health	completeness of											
care for our	patient											
patients	information											
patients	(including											
	specialist											
	information)											
	Output 3.5.2	-	-	-	-	-	-	80,500	-		-	80,500
	Training and											
	support											
	provided for											
	using											
	information											
	systems											
	Output 3.5.3	-	-	-	-	-	-	11,500	-	-	-	11,500
	Strengthen			ĺ								,
1	research and			1	1			1				
1	innovation to			1	1			1				
				ĺ								
	support health			1	1			1				
	systems			1	1			1				
_	strengthening											
Outcome 3.6	Output 3.6.1	-	-	-	-	-	-	-	-	-	-	-
Continue to	Plans and											
strengthen	policies											
planning and	reviewed and											
governance	updated											
Boscinance	apaatea											

throughout the MHMS												
	Output 3.6.2 Governance structures improved across the MHMS	-	-	-	-	-	-	-	-	-	-	-
	Output 3.6.3 Effective MEL system established	-	1	-	-	•	-	-	-	-	-	-
Outcome 3.7. Widen our collaboration with partners for a more efficient, innovative and higher-quality health system	Output 3.7.1 Strengthened collaboration with other line ministries	-	,	-	-	•	-	-	-	-	-	-
·	Output 3.7.2 Strengthened partnerships with external stakeholders	-	-	-	-	-	6,000,000	84,223	-	-	-	6,084,223
COVID-19 Emergency Response Project (World Bank)	COVID-19 Emergency Response Project (World Bank)	-	-	-	-	-		963,091	-	-	7,100,000	8,063,091
TOTAL		221,415,371	21,110,013	8,953,522	24,731,025	117,370,285	6,091,000	10,877,431	17,991,060	15,545,693	9,600,000	453,685,400

Acronyms

AMU	Assets Management Unit
CD	Communicable Disease
CSN	Clinical Service Network
DMOs	Divisional Medical Officers
ESU	Executive Support Unit
FEMAT	Fiji Emergency Medical Assistance Team
FPBS	Fiji Pharmaceutical & Biomedical Services
HIV	Human Immunodeficiency Virus
HIS	Health Information System
ICD	International Statistical Classification of Diseases
MCDC	Medical Cause of Death Certificate
MEL	Monitoring, Evaluation and Learning
mhGAP	Mental Health Gap Action Programme
MHMS	Ministry of Health and Medical Services
MSHI	Mother Safe Hospital Initiative
MSs	Medical Superintendents
PATIS	Patient Information Systems
RHD	Rheumatic Heart Diseases
SDG	Sustainable Development Goal
UHC	Universal Health Coverage
WHO	World Health Organisation

