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Minister's Foreword



Hon. Dr. Ifereimi Waqainabete
Minister for Health and Medical Services

The Ministry's Annual Operational Plan (AOP) for 2019/2020 is aligned to the Government's priorities for the health sector. The objectives outlined in this AOP reflect our strategic priorities primarily designed to improve the health of all Fijians.

We will be working towards achieving the broader health outcomes organised under key priority areas. The focus will be on health protection, health and well-being of mothers and children and on initiatives to manage the growing burden of non-communicable diseases.

I would like to reiterate our ongoing focus on the over-arching goal of universal health coverage (UHC) that is our approach to ensure that all Fijians have access to health care. Progressing towards UHC for Fiji means meeting the health needs of the Fijian population, including the provision of effective and efficient services across the priority areas.

The plan includes activities that will assist us in progressing towards the broader outputs and outcomes. Our approach will focus on expanding service coverage especially in rural and remote areas. Service delivery will be further supported through expanding primary health care services, improving continuum of care and quality standards at health facilities.

We are taking an integrated, dual approach based on country needs that encompasses expanding primary healthcare whilst focusing on improving availability of tertiary care through decentralisation. An important feature of the improved continuum of care has been the multidisciplinary teams conducting outreach in communities.

The strengthening of the overall health system and programmes is part of our initiative to create more robust and modernized health services that meets the needs of ordinary Fijians. It is understood that each sector of society also has a role to play in influencing population health and there is ongoing need to empower people to make the right choices towards attaining a healthy and fulfilling life.

We would like to generate a 'wave' of health and healthy living that will have a 'whole nation' approach. We will not forget those on the fringes and the marganilised. We will reach the unreached and leave no-one behind.

We are dedicated towards working professionally and effectively within the given resources to deliver the best possible services. I must acknowledge the hard work and dedication of our staff and I look forward to working together with other sectors and partners as part of our integrated approach to service delivery.

Hon. Dr. Ifereimi Waqainabete

Minister for Health and Medical Services

Permanent Secretary's Statement



Bernadette Welch PSM
Permanent Secretary

I am pleased to introduce the Ministry's 2019/2020 Annual Operational Plan. It sets the direction for the year and will assist us in achieving the health sector objectives across the key programme areas highlighted in the National Development Plan. In developing this plan, emphasis has been placed on improving the experience of patients through addressing key health systems issues. Our aim is to improve our customers' overall experience of care. We will do this by providing clinical services in a standardised manner across the country.

We will prioritise strengthening current services by ensuring better linkage between clinical and preventive services. We will be focusing on strengthening our clinical management of diseases, supported by strengthened primary care service coverage at the community level. This is a part of our commitment to communities and we will also continue

to extend outreach services including decentralisation of specialist curative services.

There is ongoing emphasis on improving service delivery throughout the Plan with a focus on quality improvement and introducing innovative practices to address the efficiency and effectiveness of our health system. The Plan has a focus on measures to address key issues that have a direct impact on services such as human resources, maintenance of buildings and equipment and timely availability of essential medicines. This will result in more efficient and effective health services which, in turn, will result in better service experience for our patients and better health outcomes for our communities.

There is also a focus on more efficient and effective use of resources. The approach is to improve quality and value by effectively and proactively monitoring resources through standardised practice. There will be better integration of programme activities to avoid duplication and implementation of innovative practices to addresss delivery of services more efficiently. We will focus on ensuring strengthened collaboration with other government departments and partners on key health-related issues.

I would like to thank all staff who have contributed to the development of this Annual Operational Plan and look forward to the support from across the Ministry for its implementation. I would also like to acknowledge the support and contribution of all our stakeholders and partners and look forward to collaborating further in the coming year.

Bernadette Welch PSM Permanent Secretary

Bennadette Welch

Strategic Focus and Goals

The strategic direction for the Ministry is outlined in the Ministry's Strategic Plan 2016-2020. The plan has two strategic pillars and 8 priority areas which are:

Strategic Pillar 1: Preventive, curative, and rehabilitative health services

The focus of this pillar is to provide quality preventive, curative and rehabilitative health services responding to the needs of the Fijian population including vulnerable groups such as children, adolescents, pregnant women, the elderly, those with disabilities and the disadvantaged.

Priority Area 1: Non-communicable diseases, including primary care, nutrition, mental health, and injuries



The need for a whole-of-society approach to reduce NCD risk factors in the population based on the "Wellness" approach to health has been identified as an important strategy.

The non-communicable disease (NCD) problem in Fiji and the region has been termed a crisis. Fiji continues to experience alarming increases in health risk factors (including obesity, raised blood pressure, raised blood glucose, and alcohol consumption) and in the overall health burden from NCDs. The Healthy Islands Framework has significantly influenced the current approach to NCDs. It gave prominence to the "settings approach" that is adapted and used in the application of the "Wellness" concept. It supports the focus on environments where people live, work and play and the need for multi-sectorial collaboration to address the NCD burden.

Community-level Primary Health Care needs continued investment and expansion to be effective.

Fiji has placed a strong emphasis on increasing the coverage of Primary Health Care (PHC) for over 35 years, reinforced by the Healthy Islands concept for the Pacific Islands. This effort has been implemented primarily through community outreach visits by multidisciplinary health worker teams and collaboration with the nationwide network of Community Health Workers (CHWs). There is a need to further improve access and coverage of PHC.

Decentralization of services is an initiative to improve accessibility and respond to the health service needs of the population.

Decentralization of some services (out-patient services) from CWMH to major Health Centres in the Sub-Divisions has resulted in improved accessibility. This supports Universal Health Coverage which Fiji is working towards. There has also been an extension of opening hours at some facilities to further improve accessibility. MHMS will evaluate the decentralization process further with the intention of extending this to all Divisions with a focus on a population-centered health delivery system.

Priority Area 2: Maternal, infant, child and adolescent health Pregnant women need earlier antenatal care to address potential complications.



Maternal mortality in Fiji declined dramatically from the 1970s due to high quality service and increasing hospital deliveries but improvements have stagnated or "plateaued" in recent years.

Analysis of deaths in the last five years highlighted underlying causes from delayed presentation (which was often linked to poverty and low levels of education) and pre-existing cardio-vascular problems (including rheumatic heart disease) and other NCDs. These issues highlight the importance of promoting early antenatal care, especially among high-risk and hard-to-reach communities.

Priority Area 3: Communicable diseases, environmental health, and health emergency preparedness, response & resilience



Reducing communicable diseases requires improved surveillance and better partner coordination. There is a need for an improved multi-sectoral approach to risk management and resilience for communicable diseases, health emergencies, climate change and natural disasters.

The aim is to reduce the burden of communicable disease and work towards eradication of leptospirosis, dengue, typhoid and tuberculosis. There will be a focus on building resilience in public health to safeguard against new communicable diseases. Addressing these issues will require restructuring the overall communicable disease program to strengthen and integrate key functions (surveillance and research; laboratory services; public health response; communications) as well as improved multi-sectoral coordination.

From a strategic perspective, this calls for greater integration of planning and management in these areas, especially for climate-change and environment-related health issues both within the MHMS as well as with other government agencies.

Strategic Pillar 2: Health systems strengthening

The second strategic pillar focuses on improving the performance of the health system in meeting the needs of the population, including effectiveness, efficiency, equitable access, accountability, and sustainability.

The five priority areas under this pillar are:

Priority Area 4: Continuum of care and improved service quality and safety



Providing a continuum of high quality care to patients through an integrated health systems approach

Improving the access, coverage and quality of care requires an integrated health systems approach. From a governance and service delivery perspective, the MHMS has a broad array of policies, standards, and protocols to ensure safe, high quality services at all levels of the health system, from Nursing Stations to Divisional Hospitals. There is a need to establish a continuum in the provision of care in all areas, with a referral system based on well-defined networks of public and private providers.

Priority Area 5: Productive, motivated health workforce with a focus on patient rights and customer satisfaction



Key gaps in the health workforce need to be filled across all cadres to manage current workload.

Based on a workforce needs assessment in 2013, the MHMS has identified several key workforce issues to address, including staff retention and motivation, reducing staffing shortages in certain specialties, focusing on continuous professional development and ensuring that staff are deployed where they are needed most.

Priority Area 6: Evidence-based policy, planning, implementation and assessment



The MHMS plays a key governance and stewardship role in the health sector, including establishing legislative, regulatory, policy and monitoring frameworks for health and leading inter-sectoral coordination. In this area, there is a need for continued efforts to ensure that all MHMS policies and plans are based on sound logic, sufficient data, and appropriate monitoring and evaluation (M&E) mechanisms.

Priority Area 7: Medicinal products, equipment & Infrastructure



Health infrastructure development needs to be based on population needs with a focus on maintaining and upgrading existing facilities.

While there have been significant expansions to Fiji's health facilities in recent years, there is also a pressing need to make sure those facilities are providing the right services in the right locations and that they are maintained over time. Over the next five years there is an urgent need for comprehensive health services and infrastructure planning in which facilities are built, equipped, and maintained according to a common set of standards and clearly defined population needs.

Priority Area 8: Sustainable financing of the health system



There is a need to consider long-term financing alternatives to reduce dependence on government funds and improve efficiency with due consideration of outsourcing of non-core services.

Fiji's health care system is mainly publicly financed through general taxation, although private expenditures account for more than one third of total health expenditures. Donors play v important technical role but only account for an estimated 6% of total health spending. Policy, planning and budgeting are to be based on sound evidence and include considerations of efficiency and cost-effectiveness including possible restructure of shared services and/or outsourcing of some non-core services.



The aim of the operational plan is to operationalise the Strategic Plan (SP) 2016-2020 by outlining the goals, specific objectives indicators and targets under the eight priority (outcome) areas of the SP 2016-2020.

The Ministry of Health & Medical Services (MHMS) SP 2016-2020 outlines the vision and mission and a set of agreed values to guide MHMS operations. MHMS is working towards achieving this vision by empowering people to take ownership of their health and providing quality preventative, curative and rehabilitative services through a caring and sustainable healthcare system.

The Annual Operational Plan outlines the pathway for the Ministry to achieve the Strategic Plan goals and objectives within allocated resources and timelines. The following are some of the key areas of focus in this AOP:

- The Ministry will work towards 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.
- 2. The Ministry will be focusing on continuously improving service delivery under priority areas such as Non-Communicable Diseases, Maternal & Child Health and Communicable Diseases including environmental health and disaster preparedness.
- 3. The Ministry will build on the progress made in terms of health indicators in these areas.
- 4. Service delivery will be further supported through expanding primary health care services, improving continuum of care and quality and safety standards at health facilities.
- 5. The Ministry will further work on strengthening the health workforce to provide caring and customer centered services with an ongoing focus on continuing professional development of staff to enhance the knowledge and skills needed to deliver professional services to our customers.
- 6. The Ministry will work towards improving the provision of medicinal products, equipment & infrastructure to ensure effective service delivery.
- 7. The Ministry will further improve its information systems to promote evidence-based policy development, planning, implementation and assessment.

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.

The core business of the Ministry is delivered through two strategic pillars focusing on:

1. Delivery of Preventive, curative, and rehabilitative health services

Provide quality preventive, curative and rehabilitative health services responding to the needs of the Fijian population including vulnerable groups such as children, adolescents, pregnant women, the elderly, those with disabilities and the disadvantaged.

The Ministry is focusing on strategic improvements to health service delivery, including preventive, curative, and rehabilitative care. The Ministry continues to respond to the health needs of the population as per its mission and mandate but is placing particular emphasis in three priority areas based on the current health profile and trends in the country. These priority areas include: non-communicable diseases, including primary health care, nutrition, mental health and injuries (Priority Area 1); maternal, neonatal, child and adolescent health (Priority Area 2); and environmental health, communicable disease, health emergency preparedness & resilience (Priority Area 3).

2. Health systems strengthening to support effective service delivery

Improve the performance of the health system in meeting the needs of the population, including effectiveness, efficiency, equitable access, accountability, and sustainability.

The Ministry is also focusing on health systems strengthening through improving service quality, safety and continuity of care, with an emphasis on revitalizing health care (Priority Area 4); maintaining a productive, motivated health workforce with a focus on patient rights and customer satisfaction (Priority Area 5); evidence-based planning, implementation and assessment (Priority Area 6); availability of medicinal products, equipment and infrastructure (Priority Area 7); and sustainable financing of the health system (Priority Area 8). Strengthened partnerships with the private sector, civil society, and development partners will further amplify the Ministry's actions in each of these areas.

Vision

A healthy population

Mission

To empower people to take ownership of their health. To assist people to achieve their full health potential by providing quality preventative, curative and rehabilitative services through a caring sustainable health care system.



Values

1. Equity

We will strive for equitable health care and observe fair dealings with our customers in all activities, at all times, irrespective of race, colour, ethnicity or creed.

2. Integrity

We will commit ourselves to the highest ethical and professional standards in all that we do.

3. Respect for human dignity

We respect the sanctity and dignity of all we serve.

4. Responsiveness

We will be responsive to the needs of people in a timely manner, delivering our services in an efficient and effective manner.

5. Customer focus

We are genuinely concerned that health services are focused on the people/ patients receiving appropriate high quality health care delivery.

2019 /2020 Budget Highlights

The total budget for the Ministry in 2019/2020 is \$349.8 m, comprising \$303.5m for operating expenditure, \$34.8m for capital expenditure and VAT of \$11.5m. The 2019/2020 budget will be attributed to the following initiatives:

Budget summary table

Ministry Budget summary FY2019/2020

Budget Category	Summary (\$)	Initiatives
Operating	303,529.1	 Improved efficiency at service delivery points resulting in reallocation of financial resources An increase in service delivery outcomes under broad priority areas such as Non-Communicable Diseases, Maternal & Child Health and Communicable Diseases including environmental health, climate change and disaster preparedness An increase in primary health care outcomes by expanding outreach programmes, improving continuum of care and improving quality and safety standards at health facilities An increase in availability and accessibility of medicinal products and medical equipment to ensure effective service delivery
Capital	34,748.5	MHMS infrastructure is built and maintained to meet operational and population needs in compliance with all relevant health service standards
VAT	11,496.6	
Total	349,774.2	

Staff Profile Summary Table

Staff profile summary FY2019/2020

	Total Number of Staff	Total Salary (\$)
Established Staff	5,763	191,977,000
Government Wage Earners	1,172	17,714,300
Total	6, 935	209,691,300

Community Health Workers

The community health worker programme has a budget allocation of \$2,500,000 and there are currently 1,578 registered community health workers.

Strategic workforce plan

The Ministry will be developing a five-year Strategic Workforce Plan that is expected to be developed and implemented in the year 2020. This activity will include the establishment of a Governance Committee to oversee the development of the plan and develop workforce projections including future workforce demands based on strategic direction, models of care, population and health need projections, current and future supply analysis and key gaps.

In the interim the Ministry will rely on the workforce plan update for 2019-2020 that provides a brief overview of the workforce profile, key gaps and strategies for improvement and has been developed in accordance with the NDP to analyse, forecast and plan workforce supply and demand, assess gaps, and determine targeted talent management interventions to ensure that the Ministry has the right people, with the right skills, in the right places, at the right time to fulfil its mandate.

The MHMS will continue to implement a strategic, needs-based approach to health workforce recruitment, deployment, training and retention with an emphasis on increasing both customer and employee satisfaction. The Ministry will also 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. As a complement to this effort, the Ministry will also improve collaboration with visiting medical teams from overseas to increase access to specialised tertiary services while also providing additional mentorship opportunities for MHMS clinicians.

The Ministry's ability to fulfil its core functions depends largely on the extent to which our workforce in terms of numbers, cadres, skill levels and distribution, meet the health needs of the population. Given the constantly evolving health trends in the country this means that the MHMS needs to routinely monitor changes in health service demand and align the supply accordingly.

Based on earlier workforce needs assessment, MHMS has identified several key issues to address, including staff retention and motivation, reducing staffing shortages in certain specialties, and ensuring that staff are deployed where they are needed most.

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). Managing growth in the workforce is dependent on response to a number of factors. For example changes in service priorities, supporting cadres of critical need, or extension in scopes of practice to meet new policy and service delivery strategies, are just a few of the acknowledged issues faced by the Ministry. The Ministry must aim to provide quality health care services to meet existing issues as well as promote wellness and prevention strategies in a population beset by the crisis of non-communicable diseases especially diabetes, heart disease, and cancer.

Customers & Stakeholders

The factors that influence health extend far beyond the scope of the Ministry and even beyond the health sector generally. It is essential that the Ministry adopts a whole-of-government and whole-of-society approach to the promotion of health and wellness. Based on this approach the Ministry relies on building effective partnerships with our stakeholders in providing a fully customer-centered referral system that will ensure a consistent continuum of care extending from the first point of contact at the community level all the way to advanced tertiary clinical care, with a smooth transition between public and private providers based on the needs and preferences of the clients. There are further efforts to extend the primary care coverage through improved partnerships with communities.

Our customers and stakeholders are:

Internal	External
Minister	Cabinet
Assistant Minister	Members of the Public
Senior Management	Non-Governmental Organisations
Ministry's Departments /Units	Diplomatic Missions
Ministry Staff	Providers of goods and services-locally and globally
	International Organisations
	Other Government Ministries, Departments and Agencies
	Medical Associations
	Medical Service Providers
	Education institutions
	Faith -based organisations
	Communities
	Donor Partners
	Grant Recipients

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.

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 health-care 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, Asset Management and Digital Health

Finance, Asset Management and Digital Health 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.

The Division is 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.

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, 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 unit 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

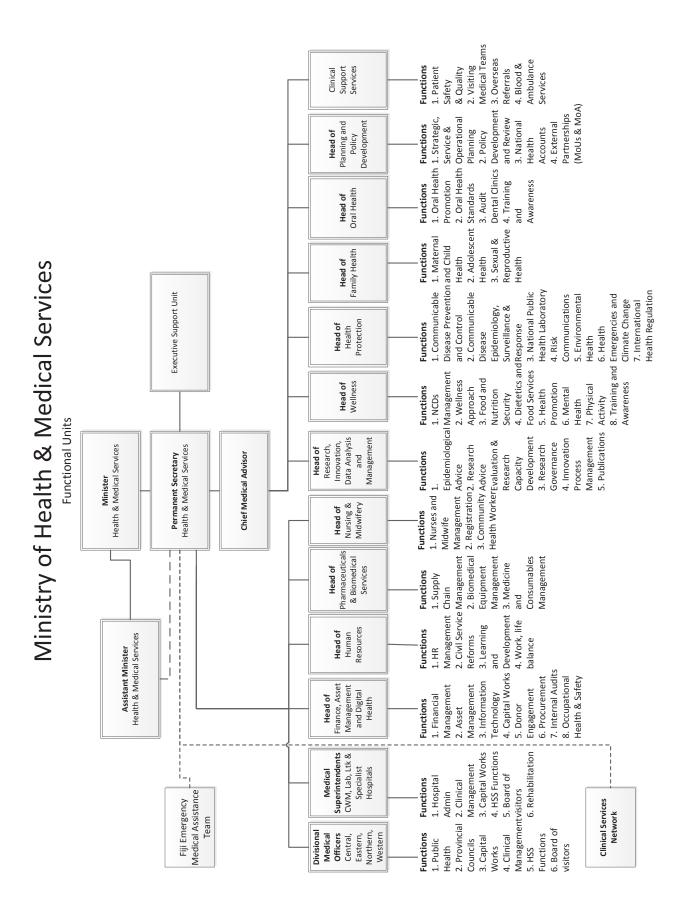
The Executive Support Unit is responsible for high-level executive support and administrative services for the Ministry's Executive. The Unit maintains awareness, identifies and investigates emerging corporate issues which may require the direct intervention of the Executive and ensures they are properly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

Legislative Framework

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

No	Description
1	Constitution of the Republic of Fiji 2013
2	Fiji National Provident Fund Decree 2011
3	Fiji Procurement Act 2010
4	Financial Administration Decree 2009
5	Financial Instructions 2005
6	Financial Management Act 2004
7	Financial Manual 2014
8	Occupational Health and Safety at Work Act 1996
9	Ambulance Services Decree 2010
10	Allied Health Practitioners Decree 2011
11	Child Welfare Decree 2010
12	Child Welfare (Amendment) Decree 2013
13	Food Safety Act 2003
14	HIV/AIDS Decree 2011
15	HIV/AIDS (Amendment) Decree 2011
16	Illicit Drugs Control Act 2004
16	Marketing Controls (Food for Infants and Children) Regulation 2010
17	Medical Imaging Technologist Decree 2009
18	Medical and Dental Practitioner Decree 2010
19	Medical and Dental Practitioners (Amendment) Decree 2014
20	Medical and Dental Practitioners (Amendment) Act 2017
21	Medical and Dental Practitioner (Amendment) Act 2018
22	Medical Assistants Act (Cap.113)
23	Medicinal Products Decree 2011
24	Medicinal Products (Amendment) Act 2018
25	Mental Health Decree 2010
26	Mental Treatment Act (Cap 113)
27	Nurses Decree 2011
29	Nursing (Amendment) Act 2018
30	Pharmacy Profession Decree 2011
31	Pharmacy Profession (Amendment) Act 2017
32	Private Hospitals Act (Cap. 256A)
33	Public Health Act (Cap. 111)
34	Public Health (Amendment) Act 2018
35	Public Hospitals & Dispensaries Act (Cap 110)
36	Public Hospitals & Dispensaries (Amendment) Regulations 2012
37	Public Hospitals and Dispensaries (Amendment) Act 2018
38	Optometrist and Dispensing Optician Decree 2012
39	Quarantine Act (Cap. 112)
40	Quarantine Act (Cap. 112) Quarantine (Amendment) Decree 2010
41	Radiation Health Decree 2009
42	Tobacco Control Decree 2010
43	Tobacco Control Regulation 2012
44	
45	The Food Safety Regulation 2009 The Food Establishment Grading Regulation 2011
40	The Food Establishment Grading Regulation 2011

Organisational Structure



Situation Analysis

The Ministry is working across key areas for health systems strengthening, based on the progress made in recent years as well as through exploring new and innovative ways of delivering services. The effectiveness and efficiency of service delivery is still the main focus, with an overall need to relook at improving patient experience.

The Ministry's ability to fulfill its core functions largely depends on the extent to which our workforce (in terms of numbers, cadres, skill levels, distribution, etc.), meets the health needs of the population. The strategic objective is to have a productive, motivated health workforce with a focus on patient rights and customer satisfaction.

This requires an improvement in overall human resources management across the organisation. There are currently shortages in a number of allied health, medical practitioner and nursing cadres which need to be addressed.

The high turnover of staff in some areas is a concern and there is ongoing emphasis on continuing professional development to ensure that service standards are maintained in these areas and best practices are learnt and applied across the various levels of the Ministry.

Strengthening service delivery is an immediate priority, both in terms of accessibility as well as quality of services. The waiting times in various facilities are being monitored and there are ongoing efforts to reduce waiting times through various initiatives. The decentralization of services is one such initiative that is anticipated to improve accessibility and reduce congestion and waiting times at hospitals.

The decentralization of General Outpatient Services to the health centres in the subdivisions brings services closer to densely populated areas thus improving accessibility. There has been an extension of opening hours at a number of health centres, hospitals and government pharmacies.

There are additional efforts being put in place to cater for people needing specialized services not available in Fiji, with an overseas treatment program for patients with an income level below the tax threshold where Government subsidizes overseas treatment. The relevant guidelines and policy have been reviewed to further strengthen these services.

There are well-established planning frameworks including the existing Strategic Plan and Annual Operational Plan. The Strategic Plan is being reviewed to reflect key priorities and to better align with the whole of government planning requirements. The forthcoming Strategic Plan will be a rolling plan which will be reviewed annually. We have an existing, qualified workforce including frontline managers to support the delivery of services. Technology including biomedical equipment is provided to deliver services, supported by formalized budgetary provision.

The Ministry will look to further aligning health technology to growing needs and emerging service delivery demands. The overall aim is to deliver good quality services that are supported by appropriate technology and adequate human resource capacity.

There are opportunities for further development of the current information systems to support innovation in the health sector including digitalization, strengthening data quality, availability and analysis. This needs to be further supported by strengthened communication throughout the organization.

There are also opportunities for improving the health service delivery experience for patients through continued strengthening of primary health care and improved continuum of care with greater recognition of the role of community health workers.

There is ongoing emphasis on improving service delivery with a focus on quality improvement and introducing innovative practices to address ongoing issues. There are ongoing efforts to decentralize clinical services with the strengthening of outreach for clinical services in key areas. These are part of ongoing efforts in moving towards universal health coverage. Quality improvement initiatives are also being strengthened in the area of infection prevention and control practice.

There have been discussions on identifying health sector financing options in collaboration with key partners and taking a more innovative approach to health services planning and financing to meet the ongoing demand for health services. The approach would ensure effective delivery of health services coupled with expansion in key areas that would be supported by the relevant funding methods or models including the public, private partnership for the running of Lautoka and Ba Hospitals.

Outputs and Targeted Performance

The Ministry's Annual Operational Plan outcomes and outputs are aligned to the strategic objectives of the Ministry's Strategic Plan 2016-2020 and the National Development Plan (NDP). The Ministry's achievement of these outcomes and outputs contributes towards achieving the relevant NDP strategies and outcomes for the sector.

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.

Strategic Pillar 1: Preventative, Curative and Rehabilitative Health Service



Priority Area 1: NCDs, including nutrition, mental health, and injuries

Budget: \$12,166,295

General Objective 1.1: To promote population health and reduce premature morbidity and mortality due to NCDs as part of a whole-of-society approach to wellness and well-being

Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Time- frame	Estimated cost, including resources \$1,399,600											
1.1.1 Reduce key lifestyle risk factors among the population	1.1.1.1 Improvement in lifestyle risk factors and health seeking behaviour among the population	1.1.1.1 Establishment of multidisciplinary school health team that consists of representatives from: -Physiotherapy -Nutrition -Dietetics -Dental -Mental Health -Peer Educator -Pharmacy	i1. # of sub- divisions with School Health Teams	19	Divisions Wellness	End of 4 th Quarter	N/A											
		1.1.1.1.2 Nutritional assessments of schools	i2. % of kindergarten and prima- ry schools nutritionally assessed in the Division	80% primary 50% kinder- garten	Divisions Wellness	End of 4 th Quarter	43,100											
		Imple estab motin the cl tion w 1.1.1. Estab tings 1.1.1. Cond		1.1.1.1.3 Implement strategies for establishing health promoting programmes for the children in collaboration with MEHA	i3. % of schools class- fied as health pro-moting school	>20%	Divisions Wellness	End of 4 th Quarter	60,000									
														1.1.1.1.4 Establish wellness set- tings	i4. # of well- ness settings established	41	Divisions Wellness	End of 4 th Quarter
			1.1.1.1.5 Conduct oral health pro- motion in schools	i5. % of 11 year old (Year 6) made den-	>50%	Divisions	End of 4 th Quarter	87,200										
		1.1.1.1.6 Provide dental outpatient care to primary schools	tally fit															

		1.1.1.1.7 Conduct population screening and SNAP 1.1.1.1.8 Conduct staff training on motivational interviewing 1.1.1.1.9 Delivery of preventative primary health services 1.1.1.1.10 Implement food and health guidelines	i6. % of target- ed population screened for diabetes and hypertension who also received SNAP counselling	85%	Divisions Wellness	End of 3 rd Quarter	976,300
		1.1.1.1.11 Training zone nurses and dietitians on NCD toolkit	i7. % of sched- uled training conducted	100%	Divisions Wellness	End of 3 rd Quarter	48,000
Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsi- ble	Timeframe	Estimat- ed cost, including resources \$4,262,975
1.1.2 Strengthen continuum of care for NCDs	1.1.2.1 Improved early detection with effective risk	1.1.2.1.1 Establish a coordination structure for screening for NCD's	i8. Coordination structure estab- lished	1	Divisions Wellness	End of 1st Quarter	
	assessment, behaviour change coun-selling and clinical	1.1.2.1.2 Establish a monitoring framework for continuum of care for foot clinics	i9. Framework established and implemented	1	Divisions Wellness	End of 1 st Quarter	
	man-agement sup-ported by the following ser-vices: Physiother-	1.1.2.1.3 Decentralize and commission foot clinics to the divisions and subdivisions	i10. # of foot clinics es- tablished in sub divisional hospitals	1 per division	Divisions Wellness	End of 4 th Quarter	
	apy Nutrition and Dietetics La-boratory Pharmacy Radiology	1.1.2.1.4 Delivery of inpatient care services for NCD related admissions	i11. Unplanned readmission within 28 days of discharge	<10%	Divisions Hospitals	End of 4 th Quarter	2,283,905
	Foot Care Eye	1.1.2.1.5 Capacity developed for cervi- cal cancer prevention in targeted medical subdivisions	i12. % of target- ed number of nurses trained for cervical can- cer screening	>80%	Divisions Family Health	End of 3 rd Quarter	54,500
	1.1.2.1.6 Conduct cervical cancer screening at health facilities and in communities 1.1.2.1.7 Strengthen the implementation of the Package of Essential Noncommunicable (PEN) interventions	i13. Cervical cancer screen- ing coverage	>20%	Divisions Family Health	End of 4 th Quarter		
		the implementation of the Package of Essential Noncom- municable (PEN)	i14. Average % adherence to minimum standards for implementation of PEN among SOPDs	27%- HC 100%- SDH	Divisions Wellness	End of 4 th Quarter	344,000
		1.1.2.1.8 Support training on PEN audit 1.1.2.1.9 SOPD PEN					
		model 1.1.2.1.10 Delivery of overall NCD care services through SOPDs					1,580,570

Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimated cost, including resources \$5,338,820
1.1.3 Extended primary care service cover- age through effective part-	1.1.3.1 Extended primary care service coverage to the community	1.1.3.1.1 Conduct training of community health workers	i15. # of trainings for community health workers conducted in the division	2	Divisions Nursing	End of 3 rd Quarter	2,725,000
nerships with communities	level	1.1.3.1.2 Review the functions of community health workers with regards to continuum of care and explore ways to empower them	i16. % completion of review	100%	Nursing	End of 3 rd Quarter	
		1.1.3.1.3 Refresher training of CHWs	i17. % of active CHWs	60%	Divisions Nursing	End of 3 rd Quarter	
	1.1.3.1.4 Conduct community wellness screening 1.1.3.1.5 Decentralization of specialist curative services	i18. # of communities screened	2 commu- nities per month	Divisions Wellness	Monthly	2,613,820	
		centralization of specialist curative ser-	i19. % coverage of scheduled visits	>80%	Hospitals Divisions	End of 4 th Quarter	1
		1.1.3.1.6 Provision of outreach services to the communities	i20. % coverage of scheduled outreach visits	>80%	Hospitals Divisions	End of 4 th Quarter	
		1.1.3.1.7 Ex- panded deliv- ery of primary care services (GOPDs)	i21. # of target- ed government health facilities with extended opening hours	Central- 7/7 HC West- ern-2/5 SD Northern-1 SD	Divisions	End of 4 th Quarter	
	Strer all cli outre test of preparent for Fl 1.1.3 Rehation of progradelive Centrern, I Divis	1.1.3.1.8 Strengthen all clinical outreach to test disaster preparedness for FEMAT	i22. # of major outreach per di- vision per year including at least one mar- itime outreach for the use of MV Veivueti	1 per Division	Hospitals Divisions	End of 4 th Quarter	
		1.1.3.1.9 Rehabilita- tion outreach program delivered for: Central, West- ern, Northern Division and Kadavu	i23. % coverage of scheduled rehabilitation outreach visits	100%	TTH	End of 4 th Quarter	

Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimated cost, including resources \$1,164,900
1.1.4 Mental health services integrated within primary health care in all facilities	1.1.4.1 Improving detection, clinical management and continuum of care for mental health and substance abuse through well-established mental health services in each division and health centres	1.1.4.1.1 mhGAP capacity building and supervisory visits 1.1.4.1.2 Audit of health facilities for mhGAP adherence 1.1.4.1.3 Develop scope of mental health activities	i24. % of health facili- ties adhering to the mhGAP Intervention Guide	27%	Divisions Wellness	End of 3 rd Quarter	1,164,900



Priority Area 2: Maternal, infant, child and adolescent health

Budget: \$1,106,350

General Objective 2.1: Timely, safe, appropriate and effective health services before, during and after childbirth								
Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Time- frame	Estimated cost, including resources	
2.1.1 Increase antenatal care coverage with an empha- sis on early booking	2.1.1.1 Increased antenatal care coverage	2.1.1.1.1 Conduct awareness and promotion for early booking 2.1.1.1.2 Promote community bookings through outreach 2.1.1.1.3 Provide opportunistic booking 2.1.1.1.4 Develop ANC package aligning to WHO	i25. % of pregnant women who receive antenatal clinic in their first trimester	50%	Hospitals Divisions CSN -Ob- stetrics and Gynaecology Family Health	End of 4 th Quarter		
				2.1.1.1.5 Review ANC Folder	i26. % review completion of ANC folder	100%	CSN -Ob- stetrics and Gynaecology Family Health	End of 3 rd Quarter
		2.1.1.1.6 Booking access available at Nursing Stations (NS) and Health Centres (HC) levels	i27. % of targeted NS's and HC's conducting booking	50%	Hospitals Divisions CSN -Ob- stetrics and Gynaecology Family Health	End of 4 th Quarter		

Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimated cost, including resources
2.1.2 Improve obstetric care with a focus on adherence to key clinical practice stan- dards	2.1.2.1 Im- proved quality obstetric care	2.1.2.1.1 Implementation of MSHI standards in Divisional and Subdivisional health facilities 2.1.2.1.2 Conduct biannual internal audits of subdivisional hospitals for MSHI compliance	i28. Average % adherence to Mother Safe Hospital Ini- tiative (MSHI) standards in divisional and sub divisional hospitals	>80%	Hospitals Divisions CSN -Ob- stetrics and Gynaecology Family Health	End of 4 th Quarter	
		2.1.2.1.3 Detect, diagnose and refer high-risk cases early 2.1.2.1.4 Set up audit program for adverse maternal outcomes 2.1.2.1.5 Regular obstetric care audits	i29. % of high risk maternal cases referred	>90%	Hospitals Divisions CSN -Ob- stetrics and Gynaecology	End of 4 th Quarter	
		2.1.2.1.6 Develop a procurement plan for Maternal Health Services	i30. Procurement plan available	1	Hospitals Divisions CSN -Ob- stetrics and Gynaecology Family Health Pharmaceutical & Biomedical Services	End of 1 st Quarter	
Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimat- ed cost, including resources
2.1.3 Expand coverage of postnatal care services for mothers and newborns	2.1.3.1 Improved Postnatal Care(PNC) delivery	2.1.3.1.1 Strengthen PNC visit 2.1.3.1.2 Postnatal checklist to be administered at all levels of care (down to nursing station) 2.1.3.1.3 Awareness and roll out of PNC Guideline	i31. % of women attending postnatal clinic after 1 week and 6 weeks of delivery	80% for 1 week 60% for 6 weeks	Hospitals Divisions CSN -Ob- stetrics and Gynaecology Family Health	End of 4 th Quarter	
		2.1.3.1.4 Situation analysis to provide quality maternal health care	i32. All health facilities pro- viding MCH services, assessed for potential PNC Services	Asess- ment complete	Hospitals Divisions CSN -Ob- stetrics and Gynaecology Family Health	End of 4 th Quarter	

2.1.3.1.5 Develop PNC/MCH service package	i33.Service pack- age developed and rolled out	100%	CSN -Ob- stetrics and Gynaecology	End of 2 nd Quarter	
age			Family Health		

Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimated cost, including resources
2.2.1 Expand neonatal and infant health-care	2.2.1.1 Reduction in neonatal and infant deaths	2.2.1.1.1 Support training on neo-natal resuscitation and other trainings on newborn care services 2.2.1.1.2 Develop monitoring tool for neonatal and infant deaths	i34. % of scheduled training on neonatal resuscitation delivered	100%	Hospitals Divisions CSN Paediatric Family Health	End of 3 rd Quarter	
		2.2.1.1.3 Decentralize and support training for WHO Blue Book and neonatal resuscitation	i35. # of trainings con- ducted at sub divisional level	1 per subdivi- sion	Divisions CSN Paediatric Family Health	End of 3 rd Quarter	
		2.2.1.1.4 Conduct Perinatal mortality meetings	i36. # of perinatal mortality meetings held in the 3 divisional hospitals	4	Hospitals Divisions CSN – Obstetrics and Gynae- cology Paediatric	1 per quar- ter	
		2.2.1.1.5 Quarterly audits of perinatal deaths	i37. Quarterly audits con- ducted	100%	Hospitals Divisions CSN -Obstetrics and Gynaecology Paediatric	1 per quar- ter	
		2.2.1.1.6 Establish clinical accountability framework at all tiers of the health system	i38. Clinical accountability framework established	100%	Hospitals CSN -Obstetrics and Gynaecology Paediatric	End of 2 nd Quarter	
Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimated cost, including resources
2.2.2 Maintain high level of coverage for immuniza- tion services including new	2.2.2.2 Increased level of coverage for immunization services	2.2.2.2.1 Conduct EPI training and awareness for ser- vice providers and mothers 2.2.2.2.2 Improve	i39. Childhood vaccination coverage rate for all antigens	>90%	Hospitals Divisions Family Health	End of 4 th Quarter	

Outcomes	Outputs	Planned activities, processes or services	КРІ	Target	Responsible	Timeframe	Estimated cost, including resources \$54,500
2.2.3 Reduction of malnutrition through breastfeeding promotion and nutritional support	2.2.3.1 Im- proved breastfeeding promotion and nutritional support	2.2.3.1.1 Facilitate External Assessment and Accreditation process on Baby Friendly Hospital Initiative	i40. # of divisional and sub-divisional hospitals reaccred- ited as meeting Baby Friendly Hospital Initiative (BFHI) standards	Divisional – 1/3 Sub divisional – 7/16	Hospitals Divisions Wellness	End of 4 th Quarter	54,500
		2.2.3.1.2 Strengthen infant and young child feeding (IYCF)	i41. % of children being breastfed at 6 months	70%	Hospitals Divisions CSN Paediatric Family Health Wellness	End of 4 th Quarter	
		2.2.3.1.3 Biannual internal audits for BFHI in all sub divisional hospital -Conduct relevant training -Strengthen data collation -Review Crèche Policy	i42. # of BFHI audits conducted	34	Hospitals Divisions CSN Paediatric Family Health Wellness	End of 4 th Quarter	
Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimated cost, including resources \$561,350
2.2.4 Im- proved pre- vention and management of childhood illness, includ- ing emergen- cy care	2.2.4.1 Improved prevention and management of childhood illness	2.2.4.1.1 Management of Rheumatic Heart Disease cases at all health care levels	i43. % of acute rheumatic fever and rheumatic heart disease patients receiving ≥ 80% of secondary antibiotic prophylaxis	40%	Divisions Wellness	End of 4 th Quarter	163,500
cy care		2.2.4.1.2 Provision of holistic care for RHD according to guideline at sub divisional levels	i44. # of subdivisions actively screening and providing holistic care according to the guidelines	19	Divisions Wellness	End of 4 th Quarter	
		2.2.3.1.3 Provide nutritional program/support in MCH	i45. # of SAM admissions	<95	Hospitals Divisions CSN Paediatric Wellness	End of 4 th Quarter	54,500

	2.2.4.1.4 Strengthen management of childhood ill- nesses (WHO pocket book adherence)	i46. % of sub divisional hospi- tals adhering to WHO Pocket book	30%	Divisions CSN Paediatric Family Health	End of 4 th Quarter	343,350
	2.2.4.1.5 Strengthen IMCI	i47. % of health facilities conducting IMCI services	100%	Divisions Family Health	End of 4 th Quarter	
	2.2.4.1.6 Maintain functional IMCI activities at all health facilities	i48. % adherence to IMCI guidelines	80%	Divisions Family Health	End of 4 th Quarter	
	2.2.4.1.7 Strengthen Divisional IMCI Committee	i49. % of meet- ings conducted as per schedule	80%	Divisions Family Health	End of 4 th Quarter	
2.2.4.2 Im- prove outcomes of paediatric oncology	2.2.4.2.1 Strengthen paediatric oncol- ogy services	i50. Cure rates for ALL	>50%	CSN Paedi- atric Hospitals	End of 4 th Quarter	

General Object	ctive 2.3: Expan	d services to addres	ss the needs of ado	lescents a	nd youth		
Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimated cost, including resources
2.3.1 Expanded ed provision of preventive and clinical services to include 13-19 year olds 2.3.1.1 Expanded coverage for sexual and reprodutive health services	panded coverage for sexual and reproduc- tive health ser-	2.3.1.1.1 Conduct school visits to secondary schools 2.3.1.1.2 Strengthen sexual/reproductive health education and awareness in the schools	i51. % of second- ary schools covered by the school health programme	20% of second- ary schools per sub- division	Divisions Family Health	End of 4 th Quarter	
	2.3.1.1.3 Develop Adolescent Health Services (AHS) Care package 2.3.1.1.4 Review AHS training manual	Adolescent Health Services (AHS) Care	i52. AHS care package devel- oped	100%	Family Health	End of 4 th Quarter	490,500
		AHS training	i53. AHS training manual reviewed	100%	Family Health	End of 4 th Quarter	
		2.3.1.1.5 Conduct relevant AHS trainings	i54. % of scheduled training conducted	100%	Family Health	End of 4 th Quarter	



Priority Area 3: Communicable disease, environmental health, and health emergency preparedness, response & resilience

Budget: \$2,301,800

General Objective 3.1: Multi-sectoral risk management and resilience for communicable diseases, environmental health, health emergencies, and climate change

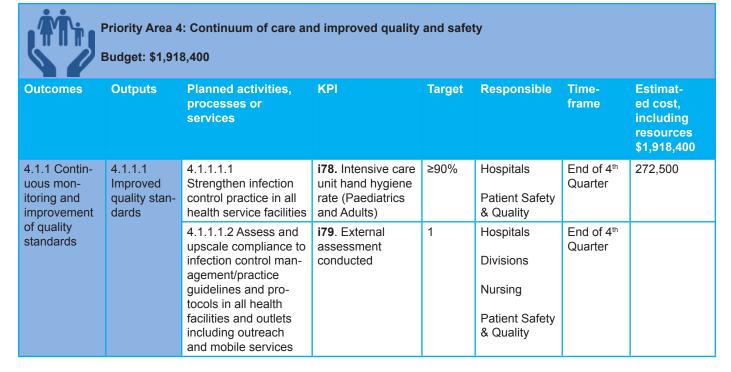
Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimat- ed cost, including resources
3.1.1 Improved effectiveness of environmental health services through risk and hazards management and enforcement of laws to minimize human health impact risk reduction for communica-	3.1.1.1 Improvement in the effectiveness of environmental health through enforcement of laws to minimize health risk and hazards to human health	3.1.1.1.1 Development and implementation of Drinking Water Safety plan (DWSP) in communities	i55. # and % of rural sanitary district communi- ties with improved Drinking Water Safety Plans	59 of 95 [62%]	Divisions Health Protection[EHU]	End of 4 th Quarter	100,000
		3.1.1.1.2 Development and Implementation of Water, Sanitation and Hygiene (WASH) facilities in the communities within the 4 health divisions	i56. # of rural sanitary district communities, schools & health care facilities with holistic WASH Intervention	640	Divisions Health Protection [EHU]	Quarterly	
ble diseases		3.1.1.1.3 Auditing of drinking water standards in villag- es/settlements	i57. # of villages/ settlements meeting drinking water standards	20 per Division	Divisions Health Protection [EHU]	End of 4 th Quarter	
		3.1.1.1.4 Conduct surveillance, pre- vention and control of vector born disease through IVM program	i58. % of highrisk areas that have undergone source reduction program through IVM program	80%	Divisions Health Protection [EHU]	End of 4 th Quarter	98,100
		3.1.1.1.5 Create awareness on air pollution, waste management, cli- mate change and health in the com- munity	i59. # of awareness con- ducted with relevant stakeholders and the communities	80	Divisions Health Protection [EHU]	End of 4 th Quarter	54,500 54,500
		3.1.1.1.6 Prevention and control of LTDs through DORT/SDORT	i60. % of LTD cases investigated and preventative measures implemented	100%	Divisions Health Protection [EHU]	End of 4 th Quarter	
		3.1.1.1.7 Carry out legal enforce-ment and prosecution for non-compliance including tobacco control as mandated by Law	i61. # of legal notices served and case filed in court	50 per Division	Divisions Health Protection [EHU]	End of 4 th Quarter	218,000

		3.1.1.1.8 Improve food safety control and hygiene through Good Hygiene Practices (GHP) and food establishment grading	i62. % of scheduled, good hygiene practice and food establish- ment training conducted	100%	Divisions Health Protection [EHU]	End of 4 th Quarter	218,000
Outcomes	Outputs	Planned activities, processes or services	КРІ	Target	Responsible	Timeframe	Estimated cost, including resources \$109,000
3.1.2 En- hanced national health emergency and disaster prepared- ness, management and resilience	3.1.2.1 Im- proved disaster preparedness and response and climate resilience	3.1.2.1.1 Implement safe hospital initiative	i63. # of targeted subdivisions and hospitals meeting minimum standards for disaster preparedness and response and climate resilience	5/20 SDs 3/3 divi- sional hospitals 2/2 spe- cialist hospitals	Health Protection	End of 4 th Quarter	109,000
		3.1.2.1.2 Develop a Fiji Emergency Medical Assis- tance Team (FEMAT) policy and map resource needs to facilitate emergency man- agement response during disasters	i64. Policy developed	1	Divisions Health Protection FEMAT	End of 2 nd Quarter	
		3.1.2.1.3 Conduct FEMAT simulation exer- cise biannually	i65. Simula- tion exercise conducted	100%	Health Pro- tection FEMAT	Biannually	
		3.1.2.1.4 IHR self-assessment annual reporting compliance	i66. IHR core capacity com- pliance	>80%	Divisions Health Protection	End of 4 th Quarter	

Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimat- ed cost, including resources
3.2.1 Strengthened communica- ble disease surveillance	3.2.1.1 Improved communica- ble disease surveillance and reporting	3.2.1.1.1 Maintain and expand Early Warning, Alert and Response System (EWARS) at divi- sional and national level	i67. Average % of routine syndromic surveillance report received on time	100%	Divisions Health Protection	End of 4 th Quarter	
		3.2.1.1.2 Review of National Notifiable Diseases Surveillance System (NNDSS) functions and efficacy	i68. NNDSS review com- pleted	100%	Divisions Health Protection	Quarterly	

Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Time- frame	Estimated cost, including resources \$1,449,700
3.2.2 lm- proved pre- vention, case	3.2.2.1 Improved prevention,	3.2.2.1.1 Strengthen CD prevention	i69. Case fatality rate for typhoid	<2.5%	Divisions Health Pro-	End of 4 th Quarter	174,400
detection, and treatment of targeted communicable diseases detection and management of priority communicable diseases. Emphasis Area: Leptospirosis Typhoid Dengue	management of priority	programs: Typhoid, Lep- tospirosis and	i70. Case fatality rate for Leptospirosis	<1.5%	tection		
	Dengue	i71. Case fatality rate for Dengue	<0.5%	-			
	3.2.2.1.2 Conduct and enhance control and	i72 . Incidence of Typhoid per 100,000 population	<32	Divisions Health Protection	End of 4 th Quarter	54,500	
	Meningitis VPD TB HIV Scabies	/PD activities for prioritized CD's focusing on reduction to eliminate	i73. Incidence of Leptospirosis per 100,000 popula- tion	<75			76,300
	Filariasis		i74. Incidence of Dengue per 100,000 popula- tion	<100			218,000
			i75. Prevalence of lymphatic filariasis	<1%			109,000
		3.2.2.1.3 Implement TB control activities to achieve stra- tegic targets	i76. Tuberculosis treatment success rate	>89%	National TB Control Of- ficer	End of 4 th Quarter	490,500
		3.2.2.1.4 Reportnew paediatric HIV cases	i77. # of new Paediatric HIV cases reported	0	CSN – Ob- stetrics and Gynecology Paediatric	End of 4 th Quarter	327,000

Strategic Pillar 2: Health Systems Strengthening



4.1.1.3 Initiate improvement of quality and safety standards at health facilities	i80. # of quality improvement initiatives implemented at health facility	4 per facility	Divisions Hospitals FPBS	End of 4 th Quarter	10,900
4.1.1.1.4 Create awareness on quality circles			HQ		
4.1.1.1.5 Establish National Patient Safety & Quality Committee	i81. Committee established	1	Patient Safety & Quality	End of 2 nd Quarter	
4.1.1.1.6 Develop- ment of National Patient Safety and Quality Framework	i82. Framework developed	1	Patient Safety & Quality	End of 4 th Quarter	
4.1.1.1.7 Evaluate and increase ca- pacity and aware- ness on 5S	i83. % of health facilities im- plementing 5S system	100%	All Divisions, Units and Departments	End of 4 th Quarter	
4.1.1.1.8 Efficient management of overseas medical referral applications	i84. Average time for pro- cessing over- seas medical referrals	<4 weeks	Overseas Medical Referral Unit	End of 4 th Quarter	1,635,000
4.1.1.1.9 Review Overseas Medical Referral Guideline					
4.1.1.1.10 Develop National Clini- cal Governance Framework	i85. Framework developed	1	Patient Safety & Quality	End of 4 th Quarter	
4.1.1.1.11 Review and strengthen incident reporting process (UOR)	i86. Review completed	1	Divisions Hospitals Patient Safety	End of 4 th Quarter	
4.1.1.1.12 Monitoring and implementation of Root Case Analysis (RCA) recommendations	i87. Recom- mendations implemented	100%	& Quality Divisions Hospitals Patient Safety & Quality	End of 4 th Quarter	
4.1.1.13 Improve customer services and clinical service delivery at all health facilities 4.1.1.1.14 Improve waiting time for customers at all health facilities	i88. Average patient experience survey response rate, disaggregated by facility	>90%	Hospitals Patient Safety & Quality	End of 4 th Quarter	
4.1.1.1.15 Training for Customer care services	i89. % of scheduled training con- ducted	100%			

	4.1.1.1.16 Efficient management of customer complaints through #157	i90. % of customer complaints resolved within pre-deter- mined resolution timeframes for complaints received through # 157	80%	Divisions Hospitals Patient Safety & Quality	End of 4 th Quarter
	4.1.1.1.17 Es- tablish national hospital acquired infection sur- veillance and response (control)	i91. Surgical site infection for elective caesarean section at all divisional hospitals	<5%	Hospitals	End of 4 th Quarter
	4.1.1.1.18 Develop and operationalize a monitoring framework for IPC	i92. % reduction of nosocomial infection outbreak in hospitals	25% re- duction from past outbreak trends	Hospitals Nursing Health Protection	End of 4 th Quarter
	4.1.1.1.19 IPC fa- cility assessment audits at health facilities	i93. % of scheduled audits conducted	100%	Patient Safety & Quality	
	4.1.1.1.20 Internal and external audits for com-	i94. % of audits conducted	100%	Hospitals	End of 4 th Quarter
	pliance to the surgical safety checklist	i95. % compliance to the safety checklist	100%	Hospitals	End of 4 th Quarter
	4.1.1.1.21 Development of policy and patient charter	i96. Charter developed	1	Nursing	End of 4 th Quarter
	4.1.1.1.22 Strengthen audit of supply and maintenance of equipment and tools for IMCI service provision	i97. % of public hospitals and health centres audited at least annually against IMCI guidelines	>50%	Hospitals Divisions Family Health	End of 4 th Quarter
	4.1.1.1.23 Review Guideline for CSN	i98. Guideline reviewed	1	Hospitals CSN's	End of 4 th Quarter
4.1.1.2 Efficient and effective use of resources	4.1.1.2.1 Identify areas of potential over-expenditure and implement processes to address this	i99. # of process improvement initiatives implemented	>4 per Division & Division- al Hospi- tals >4 per HQ unit	All Divisions, Units and Departments	End of 2 nd Quarter
	4.1.1.2.2 Effectively and pro- actively monitor resources through standardized practice e.g. audits	i100. # of audits, reviews, visual checks, quality assurance checks conducted	1/month	All Divisions, Units and Departments	Monthly
4.1.1.3 Integrate programme activities to reduce/avoid duplication	4.1.1.3.1 Programme objectives and activities reviewed to identify duplication	i101. % of duplication in programmes identified and addressed	100%	All Divisions, Units and Departments	End of 2 nd Quarter

4.1.1.4 Innovative practices implemented to address delivery of	4.1.1.4.1 Review all work processes aligned to current staffing levels and identify po- tential inefficiencies	i102. % of work processes reviewed in each unit aligned to staffing levels	100%	All Divisions, Units and Departments	End of 2 nd Quarter
service more efficiently	4.1.1.4.2 Identify innovative practices to improve efficiency of service delivery	i103. # of new initiatives imple- mented to improve service delivery	>1	All Divisions, Units and Departments	End of 4 th Quarter
	4.1.1.4.3 Identify areas of collaboration in service delivery within the Ministry	i104. # of new collaborative initiatives identified in service delivery areas	>1	All Divisions, Units and Departments	End of 4 th Quarter
4.1.1.5 Busi- ness process reengineeri- ng initiated	4.1.1.5.1 Conduct process mapping of key activities and identify any inefficiencies	i105. % of process analysis completed for targeted key activities	100% (>1/cost centre)	All Divisions, Units and Departments	End of 4 th Quarter
	4.1.1.5.2 Identification and review of non-core activities and most effi- cient way to deliver the service	i106. # of activities identified for potential integration or outsourcing	>1	All Divisions, Units and Departments	End of 4 th Quarter
4.1.1.6 Improved partnerships with stake- holders	4.1.1.6.1 Enhance relationships with de- velopment partners in health and across government	i107. # of develop- ment partner and multisector meetings held	>2	All Divisions, Units and Departments	End of 4 th Quarter
4.1.1.7 Improved planning,	4.1.1.7.1 Establishment of Programme and Projects Board	i108. Programme and Projects Board established	1	All Divisions, Units and Departments	End of 4 th Quarter
implemen- tation and monitoring of all projects	4.1.1.7.2 Introduction of project management processes				
and programs	4.1.1.7.3 Ministry newsletter disseminat- ed to all staff	i109. Newsletter prepared and dis- seminated monthly	100%	ESU	Monthly



Priority Area 5: Productive, motivated health workforce with a focus on patient rights and customer satisfaction

General Objective 5.1: Motivated, qualified, customer-focused health workforce that is responsive to population health needs

Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Time- frame	Estimated cost, including resources
5.1.1 Work- force needs assessed for all MHMS	5.1.1.1 Workforce needs aligned to	5.1.1.1.1 Conduct workforce needs assessment for all cadres/services in all	i110. Report on workforce needs assessment completed within	100%	Human Resources Divisions	End of 3 rd Quarter	
cadres and facilities on an annual basis	population demand	health facilities	the agreed timeline		Hospitals		
					FPBS HQ		

		5.1.1.1.2 Review and compile a strategic workforce plan	i111. SWP revised and completed within the agreed time- line	100%	Human Resources Divisions Hospitals FPBS HQ	End of 4 th Quarter	
		5.1.1.1.3 Performance assessment conducted in compliance with Per- formance Management Guidelines	i112. MyAPA assessment completed and submitted by the respec- tive due dates	100%	Human Resources Divisions Hospitals FPBS HQ	Individual My- APA Perfor- mance Agreement -Aug 2019 Mid-term My- APA - 6 Dec 2019 Annual MyAPA - 6 May 2020	
		5.1.1.1.4 Orientation and induction for all new appointees and promo- tees	i113. Induction of new appointees and promotees are conducted within the agreed time lines	80%	Human Resources Divisions Hospitals FPBS	End of 4 th Quarter	
		5.1.1.1.5 Awareness on My APA, OMRS, Disciplinary Guideline, Job Evalu- ation Ex- ercise and Performance Assessment	i114. Number of awareness sessions conducted	2 per cost centre	Human Resources Divisions Hospitals FPBS HQ	End of 3 rd Quarter	
Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimat- ed cost, including resources
5.1.2 Health Workers re- cruited and deployed effi- ciently based on service needs	5.1.2.1 Health facilities adequately resourced to deliver efficient and effective service	5.1.2.1.1 Timely recruitment and selection of staff to ensure all health facilities are adequately resourced	i115. % of recruitment and selection completed in accordance with OMRS policy and guide- lines	>70%	Human Resources Divisions Hospitals FPBS HQ	End of 4th Quarter	
		5.1.2.1.2 Posting and transfer of staff effected to address staff shortage and to ensure efficient and effective health service delivery	i116. Staff transfers and posting are processed in accordance with post- ing/transfer guidelines	100%	Human Resources Divisions Hospitals FPBS HQ	End of 4th Quarter	

Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimated cost, including resources \$2,89,000
5.1.3 Healthy, safe, and supportive work en- vironment to improve workforce satisfaction	5.1.3.1 Healthy safe, and supportive work environment, professional development and retention	5.1.3.1.1 Analysis of exit question-naire and report submitted 5.1.3.1.2 Support healthy workforce environment 5.1.3.1.3 Weekly wellness activity	i117. Report on analy- sis of exit questionnaire submitted on a quarterly basis	1 report/ quarter	Human Resource	Quarterly	
		5.1.3.1.4 Facilitate learning and development opportunities for all staff	i118. The NTPC levy paying officers attend the required courses as per the NTPC Act i119. Officers attend training programs and courses that are funded by respective funding agencies through the Ministry of Civil Service, WHO, POHLN, Fiji Health Sup- port Facility etc	>80%	Human Resources Divisions Hospitals FPBS HQ	End of 4 th Quarter	1,417,000
		5.1.3.1.5 Monitor compliance to Occupational Health & Safety 5.1.3.1.6 Revive OHS committee/ meeting	i120. % of facilities in compliance with Occupa- tional Health & Safety requirements for certifica- tion	100%	Finance and Asset Man- agement Divisions Hospitals	End of 4 th Quarter	872,000



Priority Area 6: Evidence-based policy, planning, implementation and assessment Budget:\$1,302,550

General Objective 6.1: Planning and budgeting are based on sound evidence and consider cost-effectiveness

Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimated cost, in- cluding re- sources
6.1.1 Evi- dence- based pol- icy and planning	6.1.1.1 Evidence based policy and planning	6.1.1.1.1 Review identified existing policies 6.1.1.1.2 Develop new policies based on request	i121. # of na- tional policies developed/ reviewed	>5	Planning and Policy Develop- ment All National Ad- visors	End of 4 th Quarter	
	6.1.1.1.3 Review identified existing legislation (Mental Health Act 2010, Public Health Act, National Nursing Act)	i122. # of national legislation developed/reviewed/finalized	>2	All National Advisors Executive Support	End of 4 th Quarter		
		6.1.1.1.4 Prepare cabinet papers in accordance with standards and requirements	i123. # of cabinet papers submitted to cabinet in accordance with standards	>17	All National Advisors Executive Support	End of 4 th Quarter	
		6.1.1.1.5 Provide evidence-based policy advice on key issues of na- tional interest	i124. # of pa- pers, plans, pol- icy briefs, re- ports submitted to PSHMS and Minister that meet quality standards	>8	All National Advisors Executive Support	End of 4 th Quarter	
		6.1.1.1.6 Monitor and support effi- cient functioning of boards and committees	i125. Report on Boards and Committees submitted on quarterly basis	1 per quarter	Executive Support	Quarterly	
		6.1.1.1.7 Identify process improvement initiatives	i126. % of process improvement initiatives implemented	100%	Executive Support	End of 4 th Quarter	
		6.1.1.1.8 Prepare, receive and/or co- ordinate briefs, agendas, minutes, correspondence, speeches, ministerial statements, notes, discussion papers, reports	i127. # of briefs, meeting minutes, speeches, statements, notes, discus- sion papers, re- ports prepared	>30	Executive Support	End of 4 th Quarter	

and other docu- mentation for Sen- ior Executives that meet quality standards	and submitted to Senior Exec- utives				
6.1.1.1.9 Prepare and coordinate press releases, statements, sup- plements, health pages, media in- vite and radio talk- back shows	i128. # of press releases, sup- plements, me- dia invites and talkback shows prepared/ coor- dinated	>30	Executive Support	End of 4 th Quarter	
6.1.1.1.10 Efficient management of Ministry's website, Facebook and timely response to media queries	i129. Quarterly report on media queries responded to including website and Facebook submitted to PSHMS	1/ quarter	Executive Support	Quarterly	
	i130. Website reviewed and redesigned to meet quality standards	100% com- pleted		End of 3rd Quarter	

Outcomes	Outputs	Planned activities, processes or services	KPI	Tar-get	Responsi- ble	Timeframe	Estimated cost, in- cluding re- sources \$910,150
6.2.1 Expanded coverage of electronic patient management information systems utilised in all health facilities	6.2.1.1.1 Provide Patient Infor- mation Systems (PATIS) online access (govnet) to targeted health facilities	i131. # and % of hospitals using a fully functional PA- TIS plus system	20 [86%]	Information Technology	End of 4 th Quarter	545,000	
information systems in facilities		6.2.1.1.2 PATIS available in all sub divisional hospi- tals and health centres	i132. % of sub divisional hospitals and health centres with PATIS	100%	Information Technology	End of 4 th Quarter	
		6.2.1.1.3 Capacity building on data collection and analysis at all lev- els	i133. Trainings conducted	2 Na- tional level training con- ducted	Research In- novation & Health Infor- mation	End of 3 rd Quarter	
		6.2.1.1.4 Ensure interoperability between current and new applications 6.2.1.1.5 Improve online functionality and use of HIS (PATIS+, CMRIS and LIMS)	i134. Average % of total discharges recorded in PA-TISplus system	80%	Information Technology	End of 4 th Quarter	365,150
		6.2.1.1.6 Improve birth data capture at divisional hospi- tals	i135. Average % of births recorded in PATISplus system	>70%	Information Technology	End of 4 th Quarter	

		6.2.1.1.7 Ministry data centre mi- grated to Whole of Government data centre	i136. % of migration completed	100%	Information Technology	End of 2 nd Quarter	
Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsi- ble	Timeframe	Estimated cost, in- cluding re- sources
6.2.2 Strengthen communi- cable dis- ease sur- veillan-ce, notification and report- ing	6.2.2.1 Integrated systems for communicable disease surveillance in place	6.2.2.1.1 Implement an integrated disease notification surveillance system at all levels, with defined frequency	i137. % compliance of integrated surveillance system for user-defined requirements for integration, completeness, timeliness, accuracy, and ease-of-use	100%	Health Protection Information Technology Hospitals Divisions	End of 4 th Quarter	
Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsi- ble	Timeframe	Estimated cost, in- cluding re- sources \$97,500
6.2.3 Im- proved con- sistency of key na-	6.2.3.1 Im- proved collab- oration with in- ternal and ex- ternal stake-	6.2.3.1.1 Facilitate the regular sub- mission of essen- tial data	i138. % notification of Birth and Death certificate submit- ted on time to FBoS	>90%	Research In- novation & Health Infor- mation	End of 4 th Quarter	97,500
tional health data and statis- tics	holders to im- prove national level data	6.2.3.1.2 Regular training for International Classification of Diseases(ICD) cod-	i139. # of training conducted	2 per year	Research In- novation & Health Infor- mation	Biannually	
		ing					

Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimated cost, in- cluding re sources \$229,500
6.3.1 M&E standards established to improve perfor- mance and accounta- bility	6.3.1.1 Strengthening M&E systems and processes	6.3.1.1.1 Strengthen M&E through METT 6.3.1.1.2 Regular national METT meeting	i140. National METT meetings/re- fresher training held biannually	2	Research In- novation & Health Infor- mation Planning and Policy Devel- opment	Annually	229,500
		6.3.1.1.3 Strengthen METT at Divisional and Sub divisional levels	i141. Quarterly Divisional METT committee meeting	4	Divisions Research Innovation & Health Information Planning and Policy Development	Quarterly	

		6.3.1.1.4 Conduct mandatory weekly performance audits 6.3.1.1.5 Identify intervention priorities for senior executives from weekly audit reports	i142. # of audit reports submitted i143. % of information briefs for priority interventions submitted to PSHMS and Minister	>40	All Divisions Hospitals, Departments and Executive Support Executive Support	Weekly End of 4 th Quarter	
		6.3.1.1.6 Identify Innovation ideas suggested on IT platform	i144. % oidentified information briefs/papers submitted on innovative ideas to Senior Executives	>50%	Executive Support	End of 4 th Quarter	
		6.3.1.1.7 Efficient management of all existing MOA & MOU and identify possible areas of expansion	i145. Report sub- mitted to Senior Executives quar- terly	1 per quarter	Executive Support	Quarterly	
Outcomes	Outputs	Planned activities, processes or services	КРІ	Target	Responsible	Timeframe	Estimated cost, in- cluding re- sources \$65,400
6.3.2 Integrate surveys and applied research into MHMS annual planning cycle	6.3.2.1 Strengthen research and innovation to support health systems strengthening	6.3.2.1.1 Build capacity in research for health workers 6.3.2.1.2 Increase awareness and training for operational research	i146. # of policy briefs submitted to PSHMS	>3	Research In- novation & Health Infor- mation	End of 4 th Quarter	
		6.3.2.1.3 Training in research methods	i147. % scheduled training conducted at sub divisional and divisional level	100%	Research In- novation & Health Infor- mation	End of 4 th Quarter	65,400
		6.3.2.1.4 Identify national research priorities and partnerships	i148. National pri- orities identified	1 report	Research In- novation & Health Infor- mation	End of 4 th Quarter	
		6.3.2.1.5 Consolidate existing research including student research (trainee interns, 7D, Wellness)	i149. Report on existing research	1 re- port/ quar-ter	Research In- novation & Health Infor- mation	End of 4 th Quarter	
		6.3.2.1.6 Organize research for health-systems	i150. % of planned audits/research conducted for health-system strengthening	100%	Research In- novation & Health Infor- mation	End of 4 th Quarter	
		6.3.2.1.7 Develop Ministry e-bulletin /magazine	i151. Quarterly publication	4/year	Research In- novation & Health Infor- mation	Quarterly	



Priority Area 7: Medicinal products, equipment & infrastructure Budget:\$115,861,963

General Objective 7.1: Quality medicinal products are rationally used and readily accessible to the public

Outcomes	Outputs	Planned activities, processes or services	КРІ	Target	Responsible	Timeframe	Estimated cost, in- cluding re- sources \$45,572,467
7.1.1 Functional supply chain management system established to	7.1.1.1 Im- proved avail- ability of tar- geted prod- ucts	7.1.1.1.1 Conduct national quantifi- cation exercise for medical consuma- bles and biomedi- cal supplies	i152. Avg. % availability of tracer products in targeted facilities	>80%	Pharmaceutical & Biomedical Services	End of 4 th Quarter	45,572,467
improve me- dicinal prod- uct availabil- ity		7.1.1.1.2 Feasibil- ity study for MHMS Tender Board provision	i153. Feasibility study com- pleted as per timelines	1 study report	Pharmaceutical & Biomedical Services	End of 3 rd Quarter	
		7.1.1.1.3 Supply chain manage- ment training (Procurement)	i154. Training conducted	1/ year	Pharmaceutical & Biomedical Services	End of 3 rd Quarter	
		7.1.1.1.4 Conduct a feasibility study for decentralization of procurement budget to the divisions and divisional hospitals	i155. Feasibility study com- pleted	100%	Finance and Asset Management	End of 3 rd Quarter	
		7.1.1.1.5 Conduct supervisory visits/stock take in all subdivisions	i156. Quarterly sub divisional visits and re- ports	4	Pharmaceutical & Biomedical Services	Quarterly	
		7.1.1.1.6 Review of all governance committees such as NMTC, Free Medicine etc. at FPBS to determine relevance, effectiveness and efficiency	i157. # of committees reviewed and realigned to new objectives	2	Pharmaceutical & Biomedical Services	End of 4 th Quarter	
Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimated cost, in- cluding re- sources \$54,500
7.1.2 The quality of imported and distributed medicinal products standardize	7.1.2.1 Access to quality, safe and effective medicine	7.1.2.1.1 Develop regulations for classification of medicines to protect public health and safety	i158. # of regu- lations devel- oped for medi- cines schedul- ing system	2 regula- tions	Pharmaceutical & Biomedical Services	End of 4 th Quarter	

7.1.2.1.2 Conduct analytical testing of medicines with international quality control laboratory	i159. # of samples sent for laboratory testing at a WHO accredited laboratory	30 sam- ples	Pharmaceutical & Biomedical Services	End of 4 th Quarter	54,500
7.1.2.1.3 Conduct annual inspec- tions of license holders	i160. % of private pharmacies, pharmaceutical wholesalers and medicine license holders inspected annually	>75%	Pharmaceutical & Biomedical Services	End of 4 th Quarter	
7.1.2.1.4 Train staff on reg- ulatory activities	i161. # of staff trained	5	Pharmaceutical & Biomedical Services	End of 4 th Quarter	
7.1.2.1.5 Conduct capacity assessment for the Regulatory Unit	i162. Assessment completed as per schedule	1 Asse- ssment Report	Pharmaceutical & Biomedical Services	End of 4 th Quarter	

Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimated cost, in- cluding re- sources \$9,251,409
creased availability of essential biomedical & dental equipment in govern-	7.2.1.1.1 Ensure all health facilities have the basic biomedical and dental equipment 7.2.1.1.2 Support the maintenance of current equipment	i163. % of facilities having proper functional biomedical and dental equipment	>80%	Pharmaceutical & Biomedical Quarter Services		9,251,409	
health facil- ities		7.2.1.1.3 Develop replacement and maintenance plan for biomedical equipment	i164. Plan developed	100%			
		7.2.1.1.4 Internal review of processes and timelines for procurement of biomedical equipment	i165. Procurement processes reviewed and report submitted	1 report	Pharmaceutical & Biomedical Services	End of 4 th Quarter	

General Obj	General Objective 7.3: Infrastructure planned based on service standards for operational and population needs										
Outcomes	Outputs	Planned activities, processes or services	КРІ	Target	Responsible	Timeframe	Estimated cost, in- cluding re- sources \$32,541,910				
7.3.1 Infra- structure & equipment mainte- nance	7.3.1.1 Im- proved Infra- structure & equipment for	7.3.1.1.1 Upgrade current infrastructure to meet service delivery needs	i166. % of health facilities upgraded as per requirement	>30%	Finance and Asset Management	End of 4 th Quarter	32,541,910				

plans for all facilities to ensure op- erational safety	service delivery 7.3.1.2 Better	7.3.1.1.2 Develop health facility annual maintenance plan 7.3.1.2.1 Conduct	i167. % of health facilities that have an annual mainte- nance plan i168. # of aes-	100%	Finance and Asset Management All Divisions,	End of 1 st Quarter	
	management and mainte- nance of as- sets	regular, ongoing visual inspection to evaluate aesthetics 7.3.1.2.2 Submit proposal for aesthetic upgrade of buildings and surroundings	thetic (beautification) upgrade projects carried out	cility	Units and Departments	Quarter	
		7.3.1.2.3 Strengthen regular Board of Survey (BOS)	i169. # of BOS conducted and boarded items removed	1/year (All items removed from fa- cility)	Finance and Asset Management Divisions Hospitals	End of 4 th Quarter	
		7.3.1.2.4 Internal review of AMU processes and timelines for maintenance	i170. Review of AMU processes completed	Report submit- ted	Finance and Asset Management	End of 4 th Quarter	
Outcomes	Outputs	Planned activities, processes or services	КРІ	Target	Responsible	Timeframe	Estimated cost, in- cluding re- sources \$28,441,677
							Ψ 2 0,441,077
7.3.2 Strengthen Health Service man- agement	7.3.2.1 Im- proved budget execution and financial per- formance	7.3.2.1.1 Review of Finance Manual 7.3.2.1.2 Establishment of MHMS Accounting Heads Committee 7.3.2.1.3 Strengthen budget utilization report	i171. % execu- tion of annual budget	>80%	Finance and Asset Management	End of 4 th Quarter	28,441,677
Strengthen Health Ser- vice man-	proved budget execution and financial per-	of Finance Manual 7.3.2.1.2 Establishment of MHMS Accounting Heads Committee 7.3.2.1.3 Strengthen budget	tion of annual	>80%	set Manage-		
Strengthen Health Ser- vice man-	proved budget execution and financial per-	of Finance Manual 7.3.2.1.2 Establishment of MHMS Accounting Heads Committee 7.3.2.1.3 Strengthen budget utilization report 7.3.2.1.4 Collate budget execution data and rectify areas of high expenditure at facil-	tion of annual	>80% Monthly report submitted	set Manage- ment Divisions Hospitals		
Strengthen Health Ser- vice man-	proved budget execution and financial per-	of Finance Manual 7.3.2.1.2 Establishment of MHMS Accounting Heads Committee 7.3.2.1.3 Strengthen budget utilization report 7.3.2.1.4 Collate budget execution data and rectify areas of high expenditure at facility level 7.3.2.1.5 Regular	i172. Monthly reports on expenditure from	Monthly report submit-	Divisions Hospitals HQ Finance and Asset Manage-	Quarter	



Priority Area 8: Sustainable financing

Budget:\$54,500

Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimated cost, in- cluding re- sources \$54,500
8.1.1Ex- panded evi- dence base and analytical capacity for 8.1.1.1 Evi- dence base gen- erated for strategic	8.1.1.1.1 Training of Officers on SOP on the utili- zation of Donor Funds	i175. # of trainings conducted	1	Finance and Asset Manage- ment	End of 3 rd Quarter		
strategic health financ- ing	health fi- nancing	8.1.1.1.2 Conduct annual NHA as- sessment includ- ing surveys and compile report	i176. National Health Ac- counts (NHA) estimation com- pleted annually	2018/201 9 NHA report	Planning and Policy Develop- ment	End of 4 th Quarter	54,500
Outcomes	Outputs	Planned activities, processes or services	KPI	Target	Responsible	Timeframe	Estimated cost, in- cluding re- sources
8.1.2 Appropriate health financing strategy (model) developed	8.1.2.1 Estimated demand for resource needs for budgetary	8.1.2.1.1 Propose a budget based on projected fu- ture needs/esti- mates	i177. Budget estimates sub- mitted for next 3 years as per timelines	Report com- pleted by March	Planning and Policy Develop- ment	End of 3 rd Quarter	
	submis- sions for 3 years	8.1.2.1.2 Costing Analysis of Strate- gic Plan	i178. Costing Analysis com- pleted as per timelines	Costed Strategic Plan	Planning and Policy Develop- ment	End of 3 rd Quarter	

Capital Works Plan

Ministry 2019/2020 Resourcing profile (budget costs & staff)

Planned CAPEX

Strate-	Pro-	SEG	Project	Planned	Total	1st QTR	2 nd QTR	3 rd QTR	4 th QTR
gic Pri- ority	ject Ref No	No		Completion date	Budget \$	\$	\$	\$	\$
Priority Area 7		8	Upgrading and Mainte- nance of Ur- ban Hospitals and Institu- tional Quar- ters	Several maintenance projects are under this allocation. Some continuing over the financial year and some completing within	1,250,000	250,000	500,000	250,000	250,000
		8	Extension of CWM Hospi- tal Maternity Unit	Expected completion in 2021	4,000,000	500,000	500,000	1,500,000	1,500,000
		8	Upgrading and Mainte- nance of Sub- Divisional Hospitals, Health Cen- tres and Nursing Sta- tions	Several maintenance projects are under this allocation. Some con- tinuing over the financial year and some com- pleting within	2,000,000	200,000	500,000	500,000	800,000
		8	Construction of Navosa Sub-Divi- sional Hospi- tal	July, 2020	7,500,000	1,875,000	1,875,000	1,875,000	1,875,000
		8	Upgrade of Lautoka Hos- pital Operat- ing Theatre and X-Ray department	July, 2020	4,350,000	1,087,500	1,087,500	1,087,500	1,087,500
		8	Divisional De- velopment Projects	July,2020	350,000	50,000	150,000	100,000	50,000
		8	Navua Hospi- tal- Final Pay- ment	July,2020	473,584	473,583	-	-	-
		8	Ba Hospital- Final Pay- ment	July,2020	3,162,379	3,162,379	-	-	-
		8	Construction of Kidney Di- alysis Treat- ment Centre- Suva & Nadi	July,2020	250,000	50,000	50,000	75,000	75,000
		8	Preliminary works- Lodoni Health Cen- tre, Korovou	July,2020	1,000,000	250,000	250,000	500,000	500,000

		Hospital, Valelevu Health Centre and Labasa Hospital						
	8	Preliminary works-Nau- sori Sub-divi- sional Hospi- tal	July,2020	150,000	-	50,000	50,000	50,000
Priority Area 6	9	ICT Infra- structure and Network	July,2020	500,000	250,000	200,000	10,000	40,000
Priority Area 7	9	Purchase of Equipment for Urban Hospi- tals	July, 2020	1,650,000	412,500	412,500	412,500	412,500
	9	Equipment for Sub-Divi- sional Hospi- tals, Health Centre and Nursing Sta- tions	July, 2020	1,575,000	393,750	393,750	393,750	393,750
	8	Purchase of Forklifts and Trucks	July 2020	200,000	50,000	50,000	50,000	50,000
	9	Purchase of Bio-Medical Equipment for Urban and Sub-Divi- sional hospi- tals	July, 2020	5,500,000	500,000	500,000	2,250,000	2,250,000
	9	Purchase of Dental Equip- ment for Ur- ban Hospitals and Sub - Di- visional Hos- pitals	July, 2020	687,531	100,000	100,000	250,000	237,531

Annual Output Budget and Resource Plan

Budget and Overheads

Total	Budget	1,399,600	4,262,975	5,338,820	1,164,900		
SEG10			200,000	ı			
SEG9		ı	,				
SEG8		ı	ı				
SEG7		87,200	174,400	3,073,800	119,900		
SEG6		48,000		ı	500,000		
SEG5		1,264,400	2,963,710	918,870	313,920		
SEG4		1	ı	1	185,300	-	
SEG3			924,865	1,346,150	45,780	1	
SEG2		ı	ı	ı			
SEG1						1	
Total Budget		1,399,600	4,262,975	5,338,820	1,164,900		
Output (and	Ref No.)	Output 1.1.1.1 Improvement in lifestyle risk factors among the population	Output 1.1.2.1 Improved early detec- tion with ef- fective risk as- sessment, be- haviour change coun- selling and clinical man-	Output 1.1.3.1 Primary care service cover- age	Output 1.1.4.1 Improving de- tection, clini- cal manage- ment and re- ferral through mhGAP Pro-	Output 2.1.1.1 Increased An- tenatal care coverage	Output 2.1.2.1 Quality ob- stetric care
Outcome (and	Ref No.)	Outcome 1.1.1 Reduce key lifestyle risk factors among the population	Outcome 1.1.2 Strengthen continuum of care for NCDs	Outcome 1.1.3 Extended primary care service coverage through effective partnerships with communities	Outcome 1.1.4 Mental health services inte- grated within primary health care in all facili- ties	Outcome 2.1.1 Increase antenatal care coverage with an emphasis on early booking	Outcome 2.1.2 Improved ob- stetric care with

	,	ı		54,500	561,350	490,500	743,100
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		ı			1	ı	•
	1		1		1		ı
		1		54,500	397,850	490,500	100,000
				1	,		,
		ı			163,500	ı	392,400
		1			1	ı	250,700
		1		1		1	ı
	1	1		1			
	1	1	1	1			1
				54,500	561,350	490,500	743,100
	Output 2.1.3.1 Improved postnatal care delivery	Output 2.2.1.1 Reduction in Neonatal and Infant Deaths	Output 2.2.2.1 Level of coverage for immunization services	Output 2.2.3.1 Improved breastfeeding promotion and nutritional support	Output 2.2.4.1 Improved Prevention and management of childhood illness	Output 2.3.1.1 Expanded coverage for sexual and re- productive health ser- vices	Output 3.1.1.1 Environmental risk reduction for
a focus on adherence to key clinical practice standards	Outcome 2.1.3 Expanded coverage of postnatal care services for mothers and newborns	Outcome 2.2.1 Expand neona- tal and infant healthcare	Outcome 2.2.2 High level of coverage for immunization services including new antigens	Outcome 2.2.3 Reduction of malnutrition through breast- feeding promo- tion and nutri- tional support	Outcome 2.2.4 Improved prevention and management of childhood illness, including emergency care	Outcome 2.3.1 Expanded provision of preventive and clinical services to include 13-19 year olds	유 ← ṣi

	109,000		1,449,700	1,918,400	136,850,293	75,922,927
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	ı		545,000		2,830,599	
	1	1	ı	1	1	1
	109,000		904,700	283,400		
	1	1	ı	1	1	1
	,			1,635,000	251,245	1
		1	1	1	17,420,370	293,980
	•	1		1	116,348,079	75,628,947
	109,000		1,449,700	1,918,400	136,850,293	75,922,927
communica- ble diseases	Output 3.1.2.1 Disaster pre- paredness and response and climate resilience	Output 3.2.1.1 Improved CD surveillance	Output 3.2.2.1 Improved pre- vention and management of CD's	Output 4.2.1.1 Compliance with System- atic quality im- provement standards at health facili- ties	Output 5.1.1.1 Workforce needs aligned to population demand	Output 5.1.2.1 Reduction in number of vacancies
reduction for communicable diseases	Outcome 3.1.2 Enhanced national health emergency and disaster preparedness, management and resilience	Outcome 3.2.1 Strengthened CD surveillance through integration of reporting processes and systems	"Outcome 3.2.2 Improved prevention, case detection, and treatment of targeted communicable diseases Emphasis Area: Leptospirosis, Typhoid, Dengue, TB, HIV	Outcome 4.2.1 Systematic quality im- provement pro- cess estab- lished in all government health facilities	Outcome 5.1.1 Workforce needs as- sessed for all MHMS cadres and facilities on an annual basis	Outcome 5.1.2 Health Workers recruited and deployed

	2,289,000		910,150		97,500	229,500	65,400
	ı	1	545,000		ı		
	ı		ı	1	1	1	
		1	1		97,500	229,500	65,400
	54,500	1	1	ı	1	1	
	1,417,000	1	365,150	·	ı		
	817,500	1	1		1		1
					,		
	,	1	1				
		1					,
	2,289,000		910,150		97,500	229,500	65,400
	Output 5.1.3.1 Healthy safe, and supportive work environment, professional development and retention	Output 6.1.1.1 Evidence based policy and planning	Output 6.2.1.1 Electronic Patient management information systems utilised in all health facilities	Output 6.2.2.1 Integrated systems for communica- ble disease surveillance in place	Output 6.2.3.1 Collaboration with partner institutions to improve na- tional level data	Output 6.3.1.1 Strengthening M&E systems and pro- cesses	Output 6.3.2.1 Strengthen research and innovation to support health systems strengthening
efficiently based on ser- vice needs	Outcome 5.1.3 Healthy, safe, and supportive work environ- ment to im- prove work- force satisfac- tion	Outcome 6.1.1 Evidence- based policy and planning	Outcome 6.2.1 Expanded coverage of electronic patient management information systems in facilities	Outcome 6.2.2 Strengthen communicable disease surveil- lance, notifica- tion and report- ing	Outcome 6.2.3 Improved consistency of key national health data and statistics	Outcome 6.3.1 M&E standards established to improve perfor- mance and ac- countability	Outcome 6.3.2 Integrate surveys and applied research into MHMS annual planning cycle

45,572,467	54, 500	9,251,409	32,541,910	28,441,677	54,500		349,774,078
							200,000
-		6,744,409	3,515,250				10,804,659
218,000			26,635,200				26,853,200
		1	1	436,000	54,500		8,756,649
	ı	ı	ı	ı	ı	ı	602,500
45,153,362	54,500	ı	2,391,460	13,744,117	1		70,439,490
9,810		2,507,000		12,261,410	1		16,031,720
191,295	1	1	1	2,000,150		1	6,394,485
	1	1	1	1	1	1	17,714,350
-	1	1	1	1	1	1	191,977,026
45,572,467	54,500	9,251,409	32,541,910	28,441,677	54,500		349,774,078
Output 7.1.1.1 Improved availability of targeted prod- ucts	Output 7.1.2.1 Consistency in quality of medicines im- ported by FPBS	Output 7.2.1.1 Functional bi- omedical & dental equip- ment in health facilities	Output 7.3.1.1 Infrastructure & equipment aligned to ser- vice delivery	Output 7.3.2.1 Strengthen support for administrative functions	Output 8.1.1.1 Evidence base gener- ated for stra- tegic health fi- nancing	Output 8.1.2.1 Estimated demand for resource needs for budgetary submissions	
Outcome 7.1.1 Functional supply chain management system established to improve medicinal product availability	Outcome 7.1.2 The quality of imported and distributed medicinal products standardize	Outcome 7.2.1 Increased availability of essential biomedical & dental equipment in government health facilities	Outcome 7.3.1 Infrastructure & equipment maintenance plans for all facilities to ensure operational safety	Outcome 7.3.2 Strengthen Health Service management	Outcome 8.1.1 Expanded evidence base and analytical capacity for strategic health financing	Outcome 8.1.2 Appropriate health financing strategy (model) devel-	TOTAL

Budget Cashflow Forecast

Outcome	Output	Total Budget (\$)	1 st Qtr. (\$)	2 nd Qtr. (\$)	3 rd Qtr. (\$)	4 th Qtr. (\$)
Outcome 1.1.1 Reduce key lifestyle risk factors among the population	Output 1.1.1 Improvement in lifestyle risk factors among the population	1,399,600	311,927	227,872	394,716	465,084
Outcome 1.1.2 Strengthen continuum of care for NCDs	Output 1.1.2.1 Improved early detection with effective risk assessment, behaviour change counselling and clinical management	4,262,975	950,085	694,065	1,202,247	1,416,579
Outcome 1.1.3 Extended primary care service coverage through effective partnerships with communities	Output 1.1.3.1 Primary care service coverage	5,338,820	1,189,857	869,225	1,505,657	1,774,080
Outcome 1.1.4 Mental health services integrated within primary health care in all facilities	Output 1.1.4.1 Improving detection, clinical management and referral through mhGAP Programme	1,164,900	259,620	189,660	328,526	387,094
Outcome 2.1.1 Increase antenatal care coverage with an emphasis on early booking	Output 2.1.1.1 Increased Antenatal care coverage	0	0	0	0	0
Outcome 2.1.2 Improved obstetric care with a focus on adherence to key clinical practice standards	Output 2.1.2.1 Quality obstetric care	0	0	0	0	0
Outcome 2.1.3 Expanded coverage of postnatal care services for mothers and newborns	Output 2.1.3.1 Improved postnatal care delivery	0	0	0	0	0
Outcome 2.2.1 Expand neonatal and infant healthcare	Output 2.2.1.1 Reduction in Neonatal and Infant Deaths	0	0	0	0	0
Outcome 2.2.2 High level of coverage for immunization services including new antigens	Output 2.2.2.1 Level of coverage for immunization services	0	0	0	0	0
Outcome 2.2.3 Reduction of malnutrition through breastfeeding promotion and nutritional support	Output 2.2.3.1 Improved breastfeeding promotion and nutritional support	54,500	12,146	8,873	15,370	18,110
Outcome 2.2.4 Improved prevention and management of childhood illness, including emergency care	Output 2.2.4.1 Improved Prevention and management of childhood illness	561,350	125,107	91,395	158,312	186,536
Outcome 2.3.1 Expanded provision of preventive and clinical services to include 13-19 year olds	Output 2.3.1.1 Expanded coverage for sexual and reproductive health services	490,500	109,317	79,859	138,331	162,992
Outcome 3.1.1 Improved effectiveness of environmental risk reduction for communicable diseases	Output 3.1.1.1 Environmental risk reduction for communicable diseases	743,100	165,614	120,986	209,570	246,931
Outcome 3.1.2 Enhanced national health emergency and disaster preparedness, management and resilience	Output 3.1.2.1 Disaster preparedness and response and climate resilience	109,000	24,293	17,747	30,740	36,220
Outcome 3.2.1 Strengthened CD surveillance through integration of reporting processes and systems	Output 3.2.1.1 Improved CD surveillance	0	0	0	0	0
Outcome 3.2.2 Improved prevention, case detection, and treatment of targeted communicable diseases Emphasis Area: Leptospirosis, Typhoid, Dengue, TB, HIV	Output 3.2.2.1 Improved prevention and management of CD's	1,449,700	323,093	236,029	408,845	481,733
Outcome 4.2.1 Systematic quality improvement process established in all government health facilities	Output 4.2.1.1 Compliance with Systematic quality improvement standards at health facilities	1,918,400	427,552	312,339	541,028	637,481

Outcome 5.1.1 Workforce needs assessed for all MHMS cadres and facilities on an annual basis	Output 5.1.1.1 Workforce needs aligned to population de- mand	136,850,293	30,499,684	22,280,903	38,594,609	45,475,097
Outcome 5.1.2 Health Workers recruited and deployed efficiently based on service needs	Output 5.1.2.1 Reduction in number of vacancies	75,922,927	16,920,865	12,361,182	21,411,833	25,229,047
Outcome 5.1.3 Healthy, safe, and supportive work environment to improve workforce satisfaction	Output 5.1.3.1 Healthy safe, and supportive work environment, professional development and retention	2,289,000	510,147	372,677	645,545	760,630
Outcome 6.1.1 Evidence-based policy and planning	Output 6.1.1.1 Evidence based policy and planning	0	0	0	0	0
Outcome 6.2.1 Expanded coverage of electronic patient management information systems in facilities	Output 6.2.1.1 Electronic Patient management information systems utilised in all health facilities	910,150	202,844	148,184	256,681	302,441
Outcome 6.2.2 Strengthen communicable disease surveillance, notification and reporting	Output 6.2.2.1 Integrated systems for communicable disease surveillance in place	0	0	0	0	0
Outcome 6.2.3 Improved consistency of key national health data and statistics	Output 6.2.3.1 Collaboration with partner institutions to improve national level data	97,500	21,730	15,874	27,497	32,399
Outcome 6.3.1 M&E standards established to improve performance and accountability	Output 6.3.1.1 Strengthening M&E systems and processes	229,500	51,148	37,365	64,724	76,262
Outcome 6.3.2 Integrate surveys and applied research into MHMS annual planning cycle	Output 6.3.2.1 Strengthen research and innovation to support health systems strengthening	65,400	14,576	10,648	18,444	21,732
Outcome 7.1.1 Functional supply chain management system established to improve medicinal product availability	Output 7.1.1.1 Improved availability of targeted products	45,572,467	10,156,689	7,419,756	12,852,377	15,143,646
Outcome 7.1.2 The quality of imported and distributed medicinal products standardize	Output 7.1.2.1 Consistency in quality of medicines imported by FPBS	54,500	12,146	8,873	15,370	18,110
Outcome 7.2.1 Increased availability of essential biomedical & dental equipment in government health facilities	Output 7.2.1.1 Functional biomedical & dental equipment in health facilities	9,251,409	2,061,852	1,506,243	2,609,088	3,074,226
Outcome 7.3.1 Infrastructure & equipment maintenance plans for all facilities to ensure operational safety	Output 7.3.1.1 Infrastructure & equipment aligned to service delivery	32,541,910	7,252,582	5,298,221	9,177,491	10,813,616
Outcome 7.3.2 Strengthen Health Service management	Output 7.3.2.1 Strengthen support for administrative functions	28,441,677	6,338,767	4,630,653	8,021,140	9,451,116
Outcome 8.1.1 Expanded evidence base and analytical capacity for strategic health financing	Output 8.1.1.1 Evidence base generated for strategic health financing	54,500	12,146	8,873	15,370	18,110
Outcome 8.1.2 Appropriate health financing strategy (model) developed	Output 8.1.2.1 Estimated demand for resource needs for budgetary submissions	0	0	0	0	0
TOTAL		349,774,078	77,953,789	56,947,502	98,643,514	116,229,274

Resourcing

Staff Numbers Total Staffing Cost (\$)	330 7,472,192	962 22,759,193	1209 28,502,920	247 6,219,174	114 2,724,547	728 17,356,377	550 13,118,192					64 1,513,637	438 10,479,547	
Output	1.1.1.1 Improvement in lifestyle risk factors among the population	1.1.2.1 Improved early detection with effective risk assessment, behaviour change counselling and clinical management	1.1.3.1 Primary care service coverage	1.1.3.1 Improving detection, clinical management and referral through mhGAP Programme	2.1.1.1 Increased Antenatal care coverage	2.1.2.1 Quality obstetric care	2.1.3.1 Improved postnatal care delivery	2.2.1.1 Reduction in Neonatal and Infant Deaths	2.2.2.2 Increased level of coverage for immunization services	2.2.3.1 Improved breastfeeding promotion and nutritional support	2.2.4.1 Improved Prevention and management of childhood illness	2.3.1.1 Expanded coverage for sexual and reproductive health services	3.1.1.1 Environmental risk reduction for communicable diseases	
Outcome	Outcome 1.1.1 Reduce key lifestyle risk factors among the population	Outcome 1.1.2 Strengthen continuum of care for NCDs	Outcome 1.1.3 Extended primary care service coverage through effective partnerships with communities	Outcome 1.1.4 Mental health services integrated within primary health care in all facilities	Outcome 2.1.1 Increase antenatal care coverage with an emphasis on early booking	Outcome 2.1.2 Improve obstetric care with a focus on adherence to key clinical practice standards	Outcome 2.1.3 Expand coverage of postnatal care services for mothers and newborns	General Objective 2.2.1: Expand neonatal and infant healthcare	Outcome 2.2.2 Maintain high level of coverage for immunization services including new antigens	Outcome 2.2.3 Reduction of malnutrition through breastfeeding promotion and nutritional support	Outcome 2.2.4 Improved prevention and management of childhood illness, including emergency care	Outcome 2.3.1 Expanded provision of preventive and clinical services to include 13-19 year olds	Outcome 3.1.1 Improved effectiveness of environmental risk	

Outcome 3.2.1 Strengthen communicable disease surveil- lance through integration of reporting processes and systems	3.2.1.1 Improved communicable disease surveillance and reporting		
Outcome 3.2.2 Improved prevention, case detection, and treatment of targeted communicable diseases Emphasis Area: Trachoma, Leptospirosis, Typhoid Dengue, Leprosy, TB, HIV	3.2.2.1 Improved prevention and management of CD's	862	20,444,353
Outcome 4.2.1 Continuous monitoring and improvement of quality standards	4.2.1.1 Improved quality standards	9	137,874
Outcome 5.1.1 Workforce needs assessed for all MHMS cadres and facilities on an annual basis	5.1.1.1 Workforce needs aligned to population demand	808	47,896,051
Outcome 5.1.2 Health Workers recruited and deployed efficiently based on service needs	5.1.2.1 Reduction in number of vacancies	455	26,912,007
Outcome 5.1.3 Healthy, safe, and supportive work environment to improve workforce satisfaction	5.1.3.1 Healthy safe, and supportive work environment, professional development and retention	13	502,277
Outcome 6.2.1 Expanded coverage of electronic patient management information systems in facilities	6.2.1.1 Electronic Patient management information systems utilized in all health facilities	m	91,634
Outcome 6.2.2 Strengthen communicable disease surveillance, notification and reporting	6.2.2.1 Integrated systems for communicable disease surveillance in place	2	82,551
Outcome 6.2.3 Improved consistency of key national health data and statistics	6.2.3.1 Collaboration with partner institutions to improve national level data	11	238,973
Outcome 6.3.1 M&E standards established to improve performance and accountability	6.3.1.1 Strengthening M&E systems and processes	2	91,983
Outcome 6.3.2 Integrate surveys and applied research into MHMS annual planning cycle	6.3.2.1 Strengthen research and innovation to support health systems strengthening	-	32,032
Outcome 7.1.1 Functional supply chain management system established to improve medicinal product availability	7.1.1.1 Improved availability of targeted products	21	527,684
Outcome 7.1.2 The quality of imported and distributed medicinal products standardize	7.1.2.1 Consistency in quality of medicines imported by FPBS	ന	766.19
Outcome 7.2.1 Increased availability of essential biomedical equipment in government health facilities	7.2.1.1 Functional biomedical equipment in health facilities	ß	130,060.58
Outcome 7.3.1 Infrastructure & equipment maintenance plans for all facilities to ensure operational safety	7.3.1.1 Infrastructure & equipment aligned to service delivery	17	469,748.19
Outcome 7.3.2 Strengthen Health Service management	7.3.2.1 Strengthen support for administrative functions	14	399,846.24
Outcome 8.1.1 Expanded evidence base and analytical capacity for strategic health financing	8.1.1.1 Evidence base generated for strategic health financing	-	50,513
TOTAL		6,935	209,691,300

Acronyms

CD	Communicable Disease
CSN	Clinical Service Network
DMOs	Divisional Medical Officers
ESU	Executive Support Unit
FPBS	Fiji Pharmaceutical & Biomedical Services
HIV	Human Immunodeficiency Virus
HIS	Health Information System
ICD	International Statistical Classification of Diseases
MCDC	Medical Cause of Dead Certificate
М&Е	Monitoring and Evaluation
METT	Monitoring & Evaluation Technical Teams
mhGAP	Mental Health Gap Action Programme
мнмѕ	Ministry of Health and Medical Services
МЅНІ	Mother Safe Hospital Initiative
MSs	Medical Superintendents
NPHL	National Public Health Laboratory
PATIS	Patient Information Systems
RHD	Rheumatic Heart Diseases
SDG	Sustainable Development Goal
UHC	Universal Health Coverage
WHO	World Health Organisation