

MINISTRY OF HEALTH & MEDICAL SERVICES

ANNUAL OPERATIONAL PLAN





2021-2022

Contents

Mini	ister's Foreword	2
Pern	nanent Secretary's Statement	3
1.0	Corporate Profile	4
1.1	Roles and Functions of the Ministry	5
1.2	Organizational Structure	10
1.3	Statement of Core Business	11
2.0	Strategic Priorities	12
2.1	Strategic Focus and Goals	12
2.2	Linkage to Government Priorities	17
2.3	Strategic Workforce Plan	19
3.0	Situation Analysis	20
4.0	2021.2022 Outputs	22
4.1	Aim	22
4.2	2021-2022 Budget Highlights	
4.3	Outputs and Targeted Performance	
5.0	Annual Output Costing	46
5.1	Capital Works	46
5.2	Budget Cashflow Forecast	48
5.3	Budget and Overheads	
Sum	mary of Outputs	58
Acro	onyms	62

Minister's Foreword



The Annual Operational Plan outlines our priorities for 2021/2022 and is based on our aim of progressing towards meeting our strategic objectives, as we continue to respond to the current COVID 19 Pandemic. It is expected that a large part of our efforts will be directed towards the current COVID 19 response strategy and related functions.

We will, however continue to deliver our core business under the broader objectives of health protection, health and well-being of mothers and children, and managing the ongoing burden of non-communicable diseases and complications due to this. This will be done in a more targeted way and will be remodeled around our response to the current pandemic as we progress through this challenging year.

This AOP includes activities that will assist us in progressing towards the broader outputs and outcomes. We have taken a more realistic approach and understand that our progress will be affected by issues such as reprioritization due to COVID 19 related initiatives as well as a focus on delivering efficient and timely services based on current needs.

Our health system components outlined in the plan are essential enablers for the delivery of quality services and we will continue our efforts to strengthen the overall health system. There has been a focus on taking an integrated approach to resource mobilization that has enabled us to sustain services and we will continue to build on these efforts. We will continue to focus on strengthening our clinical services in a feasible manner through innovative options, including decentralization of selected clinical services.

Our overall approach is still based on the Universal Health Coverage approach including the focus on reaching the unreached and taking services closer to communities in a feasible manner. This approach will be visible in both the delivery of our public health initiatives as well as in the decentralization of health services. We will continue to strengthen both these initiatives.

The nexus between climate change and health is real and an existential threat. The MHMS takes cue from the ambitions of the Hon. Prime Minister as the previous COP 23 President and Climate Change Champion. We will pursue a Climate Resilient Health System and decrease our carbon foot print by working to reduce our emissions.

I appreciate the hard work and dedication of our health staff in meeting the various challenges faced due to the COVID 19 Pandemic as well as the increasing demand on the health sector. I would like to encourage everyone to assist the Ministry in our nationwide efforts and I look forward to working in partnership with all our stakeholders in progressing towards achieving our health outcomes.

Hon. Dr. Ifereimi Waqainabete

Minister for Health and Medical Services

Permanent Secretary's Statement



The Annual Operational Plan for the financial year 2021/2022 outlines the overall approach and direction towards achieving health sector objectives for the fiscal year that is effectively aligned to our resources and emerging service delivery demands. This Plan outlines the pathway for the Ministry to achieve strategic goals and objectives within allocated resources and timelines, taking into consideration the ongoing demands for addressing the current COVID 19 Pandemic.

We will continue our ongoing efforts towards sustaining service delivery and meeting the ongoing demands based on our response to the COVID 19 Pandemic. It is anticipated that a major initial focus for this fiscal year will be on responding to the current pandemic, whilst sustaining the

delivery of normative functions through our health facilities.

The plan is reflective of our overall objective to re-orient service delivery and work smarter within the allocated resources to achieve the Ministry's service delivery targets. The specific outputs and broader activities are reflected under the relevant key areas and will be further operationalized through the respective Business Plans for each of the Cost Centers.

We acknowledge that this is a unique and challenging year for the Ministry; a lot of our efforts at the operational level are directly impacted by our current mitigation efforts and future transition to the new normal. The transition required in this fiscal year, will be captured through supportive monitoring frameworks that will assist us in reviewing and updating the plan as needed.

We will continue to review processes and improve efficiency and effectiveness in terms of service delivery based on the ongoing demand. There is also a focus on strengthening existing human resource capacity towards providing customer centered services.

Improving the provision of medicinal products and equipment through supply chain reform process is also an ongoing initiative this year as we appreciate the importance of a strong supply chain management system in delivering effective and timely health care services.

I acknowledge the hard work and dedication of all staff and look forward to continuing support in the delivery of services to meet the current and anticipated demands on the health services. I also look forward to working closely with all stakeholders in implementing this plan.

Dr. James Fong

Permanent Secretary

1.0 Corporate Profile



Vision

A healthy population

Mission

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

Values

Accountability
Inclusiveness
Professionalism
Innovation

Excellence Integrity Trust

1.1 Roles and Functions of the Ministry

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

Strengthening primary health care

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

Supporting secondary level care

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

Improving and expanding tertiary level care

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

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

1. Curative and Rehabilitative Health

Curative care is delivered through the various facilities of the Ministry at different health care delivery levels. The National Rehabilitation Department at Tamavua Twomey Hospital also provides rehabilitation services to severely disabled persons namely spinal paralysis, stroke victims, prosthetic fitting for amputees and other cases of debility. The Clinical Services Networks (CSN's) provide clinical advice for the various clinical disciplines for strengthening the delivery of clinical services.

2. Preventive and Promotive Health

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

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

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

Wellness

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

Health Protection

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

Family Health

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

3. Health Systems Strengthening

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

• Human Resource

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

Finance and Asset Management

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

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

Pharmaceutical and Biomedical Services

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

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

Planning and Policy Development

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

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

• Research, Innovation, Data Analysis and Management

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

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

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

• Nursing and Midwifery Division

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

• Executive Support Unit

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

Clinical Support Services

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

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

Legislative Framework

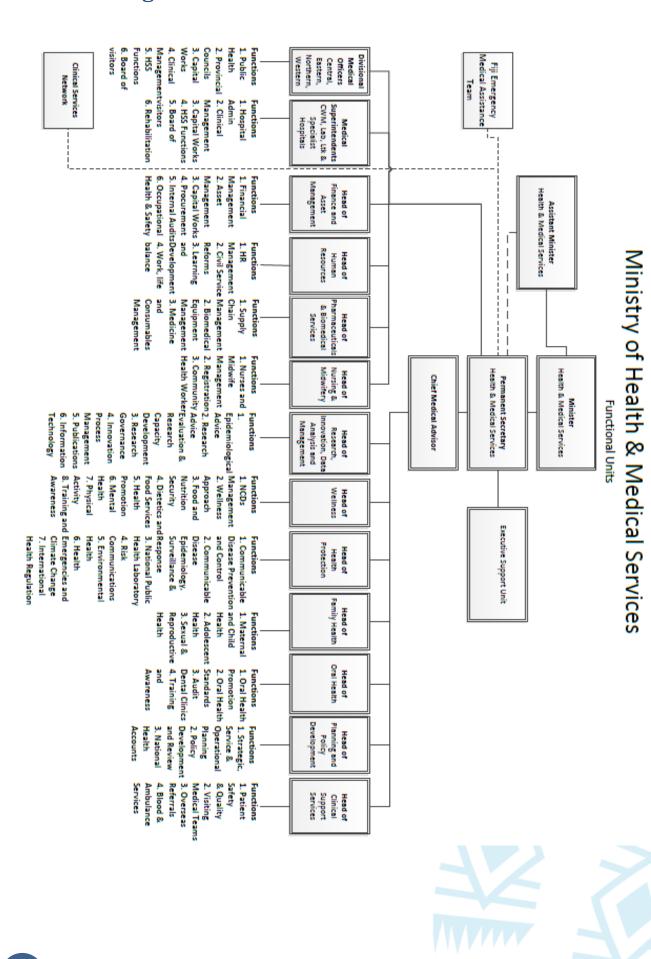
The Ministry of Health and Medical Services operates under the following legislative framework:

No	Description
1	Allied Health Practitioners Decree 2011
2	Ambulance Services Decree 2010
3	Burial and Cremation Act
4	Constitution of the Republic of Fiji 2013
5	Child Welfare Decree 2010
6	Child Welfare (Amendment) Decree 2013
7	Fiji National Provident Fund Decree 2011
8	Fiji Procurement Act 2010
9	Financial Administration Decree 2009
10	Financial Instructions 2005
11	Financial Management Act 2004
12	Financial Manual 2019
13	Food Safety Act 2003
14	HIV/AIDS Decree 2011
15	HIV/AIDS (Amendment) Decree 2011
16	Illicit Drugs Control Act 2004
17	Marketing Controls (Food for Infants and Children) Regulation 2010
18	Medical Imaging Technologist Decree 2009
19	Medical and Dental Practitioner Decree 2010
20	Medical and Dental Practitioners (Amendment) Decree 2014
21	Medical and Dental Practitioners (Amendment) Act 2017
22	Medical and Dental Practitioner (Amendment) Act 2018
23	Medical Assistants Act (Cap.113)
24	Medicinal Products Decree 2011
25	Medicinal Products (Amendment) Act 2018
26	Mental Health Decree 2010
27	Mental Treatment Act (Cap 113)
29	Nurses Decree 2011
30	Nursing (Amendment) Act 2018
31	Pharmacy Profession Decree 2011
32	Pharmacy Profession (Amendment) Act 2017
33	Private Hospitals Act (Cap. 256A)

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



1.2 Organizational Structure



1.3 Statement of Core Business

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

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

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

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

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

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

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

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

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

2.0 Strategic Priorities

2.1 Strategic Focus and Goals

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

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



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

This strategic priority is based on an integrated approach to public health. Here we define public health as preventing disease, prolonging life and promoting health through the organised efforts of society. The emphasis is on ensuring that we seek ways to expand the availability of promotive, protective and preventive care across all islands.



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

There is a focus on preventive action from community to hospital levels. A more integrated approach to CDs (including neglected tropical diseases) and NCDs will support case detection, screening and diagnosis of morbidities and comorbidities before they become long-term conditions. We will work on reducing cases of CDs,particularly dengue, typhoid and leptospirosis and strengthen our efforts to progress towards reducing the burden of NCDs.

We will focus on decreasing lifestyle risk factors, and improving health-seeking behaviour among the population, through multidisciplinary teams. The focus is on covering the seven key cohorts (pregnancy, infant, toddler, child, adolescent, adult and senior citizen) and seven settings (villages, settlements, schools, workplaces, towns/cities, sports and faith-based organisations). We will seek ways to expand the availability of promotive, protective and preventive care in communities, and innovative ways of doing this for people living in hard-to-reach locations.



Outcome 1.2: Improve the physical and mental wellbeing of women, children and young people through prevention measures

We will initiate processes to integrate well-being support into every contact with women, pregnant mothers and children as they grow as part of a holistic approach to starting preventive measures early in people's lives. This is

particularly important for our young population. Emphasis will be placed on integrating mental health, nutrition, physical activity and oral health into reproductive, maternal, newborn, child and adolescent health.

We have a robust and effective immunisation program. We will continue to focus on improving our immunisation services and high coverage rates. We will continue to promote breastfeeding and better nutrition for children.

We will also ensure improved prevention, detection and diagnosis of childhood illnesses, including strengthening Integrated Management of Childhood Illnesses. For adolescents we will better support mental health, sexual and reproductive health education.



Outcome 1.3: Safeguard against environmental threats and public health emergencies

Improving environmental health and reducing the risks of public health emergencies aim to reduce the burden of CDs. This falls under our responsibilities to enforce international health regulations (IHRs) and the Public Health Act for Fiji. IHRs exist to prevent, protect against, control and provide a public health response to the spread of diseases. We will also provide support to protect against environmental and human-made hazards, including improving WASH in communities. We will also strengthen preparedness and resilience to public health emergencies.



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

We will raise awareness about climate change effects and health responses among the public and key stakeholders. To ensure a more resilient health system, we will strengthen the collaborative approach between stakeholders to better use resources and information. In the event of a disaster, we will continue to enhance disaster preparedness and management, including making sure FEMAT is ready for deployment.



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

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



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

There is a focus on providing services closer to people's homes and to improve services for our young population, both in schools and at health facilities.

The continous, critical audit of our services will be an important part of evaluating and implementing improvements (including the MSHI and perinatal audit tools). We will continue to provide and strengthen our sexual and reproductive health services throughout the country, including family planning services. Because of our predominantly young population, we will also look at increasing access to youth-friendly services in health facilities. This includes, STIs and mental health treatment, especially for those aged 15-24 years. For children aged 13-17 years, we will focus on improving our integrated clinical services in schools, which will also link to our preventive and promotional areas.



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

Our main focus is to prevent morbidity and mortality by providing access to high-quality services. The decentralisation of specific services to divisions, will assist us in achieving our aim of reduction in complications, as our people will be able to access services more efficiently. We will prioritise strengthening current services, and ensure better linkage between clinical and preventive services.

We will continue to provide high-quality clinical services to our patients, including: inpatient and outpatient services, oncology, accident and emergency, surgery, oral health, eye care, physiotherapy, mental health, dermatology, paediatrics, and obstetrics and gynaecology services. These services are supported by the very important functions of radiology, pathology, nutrition, pharmacy, laboratory, and cleaning and security services. It is of paramount importance that these clinical and support services work well together as part of the one system approach.

Our outreach services for routine clinical services and rehabiliative services are also very important in supporting clinical services and bringing services closer to communities and people's homes. We will continue to use FEMAT to provide surgical outreach. By ensuring improved outreach in collaboration with nursing stations, health centres and community health workers (CHWs), we aim to reduce the burden on our hospitals.



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

Our aim is to improve the overall experience of our customers. We will do this by providing clinical services in a standardised manner across the country, including improving clinical governance, competencies of staff, clinical practice guidance and auditing.

Improving clinical services will also increase productivity and the effectiveness of our health system. We will therefore also focus on improving patient safety and reducing any variations in availability and quality of care. Our approach will also improve quality and value by focusing on decreasing wastage.



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

Strong systems underpin our public health and clinical services. We will continue to cover WHO's health systems building blocks and expand the area of focus to include strategic partnerships. We will seek innovation and evidence to improve our efficiency and effectiveness.



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

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

We will work on providing opportunities for professional development to achieve a more engaged, skilled and satisfied workforce. We will support professional development across a range of clinical and non-clinical areas.



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

We will assess and reform our business processes to ensure that FPBS remains efficient and relevant. We will start this by reviewing the end-to-end supply chain, and developing and implementing a reform plan (as stated in the NDP). We will focus on improving processes for supply chain management, warehousing and procurement, aiming to deliver commodities more efficiently to health facilities.

To ensure that health workers have the equipment they need, we will coordinate regular updates of equipment procurement and maintenance plans.



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

Our aim is to ensure strengthened business processes across cost centres, which will improve financial controls, processes and expenditure to ensure the best use of taxpayers' money.

We will continue with our annual National Health Accounts (NHA) production. As part of our commitment to UHC, we will continue to monitor out-of-pocket expenditure. We will support cost centres to improve their financial controls and processes and establish contracting models for services based on improving the quality of those services.



Outcome 3.4: Ensure infrastructure is maintained to match service needs

We will aim to manage and maintain our assets and facilities better, based on needs and endorsed plans. We will update standards for equipment and infrastructure to match the new approach, developing national standards for all types of health facilities.

We aim to promote climate resilient health care facilities that are environmentally frinedly and protect against the impact of adverse climate events.

We want to ensure improved clinical spaces, implementing affordable aesthetic solutions and making better use of space, all supporting an improved patient experience.



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

We will develop and implement a digital health strategy and digitalisation plan to cover our long-term plan, using information system review findings.

We will focus on improving our health information and electronic medical records system, supply chain information, review and fortification of patient information (improving its use), exploring access to technology to improve productivity.

We will also improve access to and completeness of patient information (including specialist information). We will ensure that training and support in the use of information systems exists at all levels.



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

We will review and update our plans and policies in light of this Strategic Plan. We will ensure that adequate and appropriate plans and policies are in place.

We will ensure improved governance structures across the MHMS and improved use of information for management decision-making through an effective monitoring, evaluation and learning system. We will also explore establishing a Global Health Coordination Unit and a Program Implementation Board to improve coordination, teamwork and governance.



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

We want to enhance relationships with our partners and pursue 'whole-of-government' and 'whole-of-society' approaches for national policy and legislative interventions to address risk factors for poor health outcomes.

Externally, we will collaborate with communities, religious institutions, CSOs, research institutes, donors, UN agencies and other external stakeholders. We will also continue to work with our Boards of Visitors at hospitals. Core to collaboration will be either extending the reach of our services or providing specialist inputs that complement our capacity and capabilities.

2.2 Linkage to Government Priorities

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

Sustainable Development	NDP Targeted Outcome [Goal/ Policy Objective]	NDP/SDG Performance Indicators	Ministry's Outcome
Reduce the global maternal mortality ratio to less than 70 per 100 000 live births	All pregnant women, including teenagers, mothers and newborns receive timely, safe, appropriate and effective health services before, during, and after childbirth	Reduce Maternal Mortality ratio	
End preventable deaths of newborns and children under 5 years of age, with all countries aiming to reduce neonatal mortality to at least as low as 12 per 1000 live births and under-5 mortality to at least as low as 25 per 1000 live births	All pregnant women, including teenagers, mothers and newborns receive timely, safe, appropriate and effective health services before, during, and after childbirth	Reduce Neonatal Mortality Perinatal mortality rate per 1,000 total births % of live births with low birth weight Infant mortality rate per 1,000 live births	Improve patient health outcomes, with a particular focus on services for women, children, young people and vulnerable groups
1000 IIVE BII (II)	Provide access to quality preventive and curative paediatric and nutritional services	Under 5 mortality rate per 1,000 live births	and vaniciable groups
Achieve universal health coverage, including financial risk protection, access to quality essential health-care services and access to safe, effective, quality and affordable essential medicines and vaccines for all	Reform Supply Chain Management and ensure high quality medicinal products are rationally used and readily accessible to all residents	Average availability of selected essential medicines in public and private health facilities	Improve the efficiency of supply chain management and procurement systems, and maintenance of equipment
Substantially increase health financing and the recruitment, development, training and retention of the health workforce in	Recruit, train and retain a qualified, motivated health workforce that is caring, customer-focused, and responsive to population health needs	Ratio of skilled healthcare workers (doctors, nurses, midwives) per 10,000 population	Cultivate a competent and capable workforce where the contribution of every staff member is recognised and valued
developing countries, especially in least developed countries and	Improve health financing, equity and efficiency	Current health expenditure per capita, current FJD	Implement more efficient financial
small island developing States		General government expenditure on health as a proportion of general government expenditure Ratio of household out-of-pocket payments for health to current health expenditure	processes whilst reducing the financial hardship of the most vulnerable

2.3 Strategic Workforce Plan

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.

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, the Ministry needs to routinely monitor changes in health service demand and align the supply accordingly.

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

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.

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





3.0 Situation Analysis

Fiji is in the second year of the global COVID 19 pandemic. The pandemic has had a major impact on the economy, resulting in economic contraction and major loss in GDP. This has potential for negative implications on health expenditure and further developments in the health sector in the future.

Fiji has gone through two phases of the pandemic and we are now in mitigation phase. The public health, social and economic impact of the global COVID 19 pandemic has prompted the need to remodel the mode of delivery of health services. The Remodeling of Health Services Framework was developed that provides directions on how health services will be provided by the Ministry of Health and Medical Services (Ministry) in light of the existence of the global COVID 19 pandemic.

A number of guiding documents were also developed including Preparedness and Response Plan, SOPs covering key areas such as quarantine, home/ self-isolation, testing criteria, rational use of PPE etc. Amendments were also done to relevant Acts i.e. Public Health Act, Quarantine Act and Regulations were developed such as Public Health (Infectious Diseases) (Infringement Notices) Regulations 2021.

The major focus for the last fiscal year has been on responding to the current wave of COVID 19 pandemic. Ministry's overall focus has been on immediate response and transitioning to the new normal, whilst sustaining the delivery of normative functions through our health facilities. The Ministry's strategy has focused on a targeted and sustainable approach based on its health system capacity and socio-economic implications of any population based efforts.

The response has been evaluated on a daily basis in discussion with divisional teams that are responsible for operationalizing the strategies. The ongoing communication has assisted in identifying and resolving issues on the ground as they arise and enable more health systems support to be diverted where it is most needed. The multi-sector approach was strengthened through close collaboration with other sectors to ensure a coordinated and sustainable approach to addressing issues arising from ongoing efforts.

The nationwide vaccination campaign was also ramped up with timely support from development partners and a strategic and coordinated vaccination campaign was rolled out with a national target of 80 percent of the target population to be fully vaccinated by 31 October 2021.

The vaccination rate also became key criteria for lifting of containment borders, reopening of borders for international travel and reopening of all businesses i.e. returning to normal. Vaccination for children in the age group of 15 to 17 years has also been organized for the safe opening of schools for year 12 and 13 later this year, followed by children 12 years and above.

Our overall focus has remained on progressing towards Universal Health Coverage (UHC), and this pandemic provided a number of opportunities for engaging at community level and reaching the unreached. There are opportunities to increase services outside of the main population areas and expansion of services to meet population needs. Innovative options such as Telehealth services were implemented to cater for people living with non-communicable diseases (NCD), this service provided access to NCD consultation and treatment medication.

Service delivery during the pandemic remained both a challenge and key focus area with particular emphasis on sustaining the delivery of services from health facilities. Decentralisation has been a major facilitative initiative during

this phase and has enabled the movement of services away from health facilities and closer to communities which is in line with our overall strategy. New services have also been established such as the Border Health Protection Unit that is responsible for coordinating and overseeing quarantine operations.

General Practitioners have been engaged under Free Medical Services in Communities Scheme to provide non-COVID healthcare to patients who usually seek General Outpatients Services from the public health facilities. The selected GP's under this scheme will provide services through their clinics, in Nadi, Lautoka, and Ba and the Lami-Nausori Corridor. The cost of these services will be borne by the Government and a sum of \$5million has been allocated for the initial phase. The services provided under this arrangement include consultations, reviews, referrals, injections, dressings, and other minor treatments.

Strengthening information system use and expanding information system capabilities provides opportunities to strengthen the health system further to support current and ongoing initiatives. The COVID 19 Dashboard was launched, where active cases in Fiji can now be viewed online using an interactive GIS Dashboard. A vaccine dashboard has been launched that provides real-time data on first dose and second dose numbers at the national, divisional and sub-divisional levels.

The current pandemic has presented major human resource challenges with respect to sustaining health services delivery from major hospitals. There is no reserve staff to manage surge in capacity and compromised situations, there is reliance on mobilizing staff. The FEMAT field hospital was set-up with staff support from Labasa Hospital and CWMH. Laboratory technicians were recruited to support laboratory capacity and were based within the Fiji Center for Disease Control and divisional hospitals.

Health systems' strengthening is an integral part of progressing towards UHC and we aim to build strong health systems that underpin our public health and clinical services. We will also be focusing on more efficient and effective management of the health system. The current pandemic has tested the health system to the core and brought to the fore many opportunities to further develop and strengthen capacities.

4.0 2021.2022 Outputs

4.1 Aim

The overall aim of the Annual Operational Plan (AOP) is to implement the Strategic Plan (SP) 2020-2025 by outlining the priorities, outputs, indicators and targets under the respective outcome areas of the SP. The changing demands in service delivery needs and emerging public health issues also largely affect the priorities and outputs in the AOP.

The Annual Operational Plan outlines the pathway for the Ministry to achieve strategic goals and objectives within allocated resources and timelines, taking into consideration the ongoing demands of addressing public health emergencies such as the impact of the current COVID 19 Pandemic.

The Ministry's overall focus for 2021-2022 is summarized under the broader key areas outlined below. It is anticipated that a major focus for this fiscal year will be on responding to the current pandemic and transitioning to the new normal, whilst sustaining the delivery of normative functions through our health facilities.

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

- 1. Strengthen public health services based on an integrated approach to service delivery Communicable Diseases and Non-Communicable Diseases.
- 2. Improving environmental health and effectively addressing the ongoing risks of public health emergencies with an overall aim of reducing the burden of Communicable Diseases.
- 3. Sustaining clinical service delivery with a focus on bringing services closer to the people. This includes strengthening and decentralizing selected clinical services, to meet the needs of the population.
- 4. Maintaining accessibility to quality, safe and patient-focused clinical services with a special focus on strengthening patient services and the continuum of care.
- 5. Delivering specific services targeting maternal, neonatal, perinatal and child health outcomes
- 6. Building resilient health systems, with a broad range of initiatives focusing on:
 - Improving and upgrading current health facilities, reviewing processes and improving efficiency and effectiveness in terms of service delivery.
 - Strengthening the health workforce to provide caring and customer centered professional services to our customers.
 - Improving the provision of medicinal products and equipment to support the current demand and work towards strengthening overall supply chain management for sustainability of services.
 - Improving information systems to promote evidence-based policy development, planning, implementation and assessment.

4.2 2021-2022 Budget Highlights

The total proposed budget for the Ministry in 2021-2022 is \$403.3m, comprising \$332.6m for operating expenditure, \$59.4m for capital expenditure and VAT of \$11.3m. The 2021-2022 budget will be attributed to the following initiatives:

Budget Summary Table

Ministry Budget summary FY2021-2022

Budget Category	Summary (\$m)	Initiatives
Operating	332,557.4	 An increase in service delivery outcomes through strengthening of patient services and continuum of care. Improved access to services by strengthening clinical services, including outreach services. There is an overall focus on quality and value of services. Improved productivity and effectiveness of our health system; with a special focus on strengthening workforce and supply chain processes Strengthen COVID-19 preparedness and response to global pandemic
Capital	59,425.2	 MHMS infrastructure is maintained to meet operational and population needs in compliance with all relevant health service standards
VAT	11,322.7	
Total	403,305.3	

COVID-19 Budget Allocations:

Budget Item	Amount
COVID-19 Response and Preparedness (ADB)	\$3,018,218
COVID-19 Emergency Response Project (World Bank)	\$5,374,894
COVID-19 Contingency Fund	\$25,000,000

The above is the distribution of funds allocated specifically for COVID 19 responses and preparedness, these are included as part of the overall operating budget. The specific activities under these will be coordinated by the Incident Management Team (IMT).

4.3 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 2020-2025 and the National Development Plan (NDP).

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 have been outlined in this plan. The achievement of targets will depend largely on the magnitude of our COVID 19 response efforts and its impact on the respective health system components that support the broader strategic priority areas outline below.

Public Health Services

The integrated approach to public health and strengthening the continuum of care for patients remains the underlying approach. Based on the current situation, it is understood that majority of the public health resources at all levels of the Ministry have been dedicated to COVID 19 response and containment efforts, including the nation-wide vaccination programme. This will have an impact on prioritization and delivery of normative public health services in this fiscal year.

This Plan has outlined a number of activities under the respective areas; the achievement in these areas will be impacted by the overall changing demands due to COVID 19 on our public health resources. We will continue to realign our services based on changing demands throughout this fiscal year.

Delivery of clinical services

There has been a major impact on the delivery of clinical services especially in the Central Division that has required a major re-orientation of services through the various stages of the pandemic. This has had an impact on the routine functions of some of the facilities. Decentralization of services from the main divisional hospitals has been a major strategy in sustaining the continuity of service delivery. This is an area that will be further strengthened based on the service delivery needs during the different phases of the pandemic. Whilst the major outputs based on our core role will still need to be achieved, it is anticipated that during the first two quarters of the fiscal year, the major focus will be on COVID 19 related efforts.

Health Systems Issues

We will continue to focus on strengthening existing health systems. System capacities in the areas of human resources (clinical workforce), medical products and technology as well as health information systems have also become critical areas of focus as important components to support the increasing service delivery needs. The increasing demand in services across the broader strategic priority areas above requires ongoing health systems support throughout the year.



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

Budget: \$34,498,638

Outcome 1.1	Reduce communicable and non-communicable disease prevalence, especially for vulnerable groups
Budget	\$29,429,325

Output	Activities	КРІ	Target	Responsible	Timeframe	Budget \$777,080
1.1.1 Preventative programmes targeting risk	1.1.1.1 Establish healthy settings	i1. # of healthy settings established	>5	Divisions Wellness	End of 4th Quarter	109,000
factors implemented	1.1.1.2 Conduct health promotion activities	i2. % of targeted health promoting activities conducted in schools	80%	Divisions Wellness	End of 4th Quarter	
	1.1.1.3 Conduct oral health promotion in schools 1.1.1.4 Provide dental care to primary schools	i3. % of targeted age group made dentally fit	>50%	Divisions	End of 4th Quarter	32,700
	1.1.1.5 Conduct population screening with counseling on risk factors	i4. % of targeted population screened for CD or NCD related risk factors	85%	Divisions Wellness	End of 4th Quarter	218,000
	1.1.1.6 Development of NCD strategic plan	i5. Plan developed	1	Wellness	End of 4th Quarter	

	1.1.1.7	i6. % of	80%	\A/all	End of 4th	02.650
			80%	Wellness		92,650
	Implementation	targeted activities		(NFNC)	Quarter	
	of food and	conducted				
	nutrition					
	security					
	programme					
	1.1.1.8 Conduct	i7. Incidence of	<30	Divisions	End of 4th	109,000
	and enhance	Typhoid per		Health	Quarter	
	control and	100,000		Protection		
	elimination	i8. Incidence of	<100	Protection	End of 4th	100,280
	activities for	Leptospirosis per			Quarter	
	prioritized	100,000				
	Communicable	i9. Incidence of	<100		End of 4th	98,100
	Diseases (CD)	Dengue per			Quarter	,
	focusing on	100,000				
	reduction to	i10. Prevalence	<1%	1	End of 4th	16,350
	eliminate	of lymphatic			Quarter	
		filariasis i11. Incidence	<1	Divisions	End of 4th	+
		of measles per	`1	Health	Quarter	
		100,000		Protection	Quarter	
				Family		
		1151		Health		
Output	Activities	КРІ	Target	Responsible	Timeframe	Budget
Output	Activities	KPI	Target		Timeframe	Budget \$3,066,715
Output 1.1.2 Strengthen	Activities 1.1.2.1	KPI i12. % of	Target		Timeframe End of 4th	
				Responsible		\$3,066,715
1.1.2 Strengthen	1.1.2.1	i 12. % of		Responsible Divisions	End of 4th	\$3,066,715
1.1.2 Strengthen the integrated	1.1.2.1 Submission of	i 12. % of		Responsible Divisions	End of 4th	\$3,066,715
1.1.2 Strengthen the integrated approach to	1.1.2.1 Submission of monthly CHW reports	i12. % of active CHWs	80%	Responsible Divisions Nursing	End of 4th Quarter	\$ 3,066,715 2,725,000
1.1.2 Strengthen the integrated approach to preventive	1.1.2.1 Submission of monthly CHW reports 1.1.2.2	i12. % of active CHWs		Responsible Divisions Nursing Hospitals	End of 4th Quarter End of 4th	\$3,066,715
1.1.2 Strengthen the integrated approach to preventive initiatives in	1.1.2.1 Submission of monthly CHW reports 1.1.2.2 Provision of	i12. % of active CHWs i13. % coverage of	80%	Responsible Divisions Nursing	End of 4th Quarter	\$ 3,066,715 2,725,000
1.1.2 Strengthen the integrated approach to preventive initiatives in communities	1.1.2.1 Submission of monthly CHW reports 1.1.2.2 Provision of integrated	i12. % of active CHWs i13. % coverage of scheduled	80%	Responsible Divisions Nursing Hospitals	End of 4th Quarter End of 4th	\$ 3,066,715 2,725,000
1.1.2 Strengthen the integrated approach to preventive initiatives in communities through	1.1.2.1 Submission of monthly CHW reports 1.1.2.2 Provision of integrated outreach	i12. % of active CHWs i13. % coverage of	80%	Responsible Divisions Nursing Hospitals	End of 4th Quarter End of 4th	\$ 3,066,715 2,725,000
1.1.2 Strengthen the integrated approach to preventive initiatives in communities through multidisciplinary	1.1.2.1 Submission of monthly CHW reports 1.1.2.2 Provision of integrated outreach services to the	i12. % of active CHWs i13. % coverage of scheduled	80%	Responsible Divisions Nursing Hospitals	End of 4th Quarter End of 4th	\$ 3,066,715 2,725,000
1.1.2 Strengthen the integrated approach to preventive initiatives in communities through multidisciplinary	1.1.2.1 Submission of monthly CHW reports 1.1.2.2 Provision of integrated outreach	i12. % of active CHWs i13. % coverage of scheduled	80%	Responsible Divisions Nursing Hospitals	End of 4th Quarter End of 4th	\$ 3,066,715 2,725,000
1.1.2 Strengthen the integrated approach to preventive initiatives in communities through multidisciplinary	1.1.2.1 Submission of monthly CHW reports 1.1.2.2 Provision of integrated outreach services to the	i12. % of active CHWs i13. % coverage of scheduled	80%	Responsible Divisions Nursing Hospitals	End of 4th Quarter End of 4th	\$ 3,066,715 2,725,000
1.1.2 Strengthen the integrated approach to preventive initiatives in communities through multidisciplinary teams	1.1.2.1 Submission of monthly CHW reports 1.1.2.2 Provision of integrated outreach services to the communities	i12. % of active CHWs i13. % coverage of scheduled outreach visits	80% >80%	Responsible Divisions Nursing Hospitals Divisions	End of 4th Quarter End of 4th Quarter	\$3,066,715 2,725,000 341,715
1.1.2 Strengthen the integrated approach to preventive initiatives in communities through multidisciplinary teams	1.1.2.1 Submission of monthly CHW reports 1.1.2.2 Provision of integrated outreach services to the communities	i12. % of active CHWs i13. % coverage of scheduled outreach visits	80% >80%	Responsible Divisions Nursing Hospitals Divisions	End of 4th Quarter End of 4th Quarter	\$3,066,715 2,725,000 341,715 Budget \$25,586,530
1.1.2 Strengthen the integrated approach to preventive initiatives in communities through multidisciplinary teams	1.1.2.1 Submission of monthly CHW reports 1.1.2.2 Provision of integrated outreach services to the communities Activities 1.1.3.1	i12. % of active CHWs i13. % coverage of scheduled outreach visits KPI i14. % of	80% >80%	Responsible Divisions Nursing Hospitals Divisions Responsible	End of 4th Quarter End of 4th Quarter Timeframe End of 4th	\$3,066,715 2,725,000 341,715 Budget
1.1.2 Strengthen the integrated approach to preventive initiatives in communities through multidisciplinary teams Output 1.1.3 Strengthen	1.1.2.1 Submission of monthly CHW reports 1.1.2.2 Provision of integrated outreach services to the communities Activities 1.1.3.1 Prevention and	i12. % of active CHWs i13. % coverage of scheduled outreach visits KPI i14. % of total LTD cases	80% >80%	Responsible Divisions Nursing Hospitals Divisions Responsible	End of 4th Quarter End of 4th Quarter Timeframe	\$3,066,715 2,725,000 341,715 Budget \$25,586,530
1.1.2 Strengthen the integrated approach to preventive initiatives in communities through multidisciplinary teams Output 1.1.3 Strengthen surveillance, case detection and diagnosis	1.1.2.1 Submission of monthly CHW reports 1.1.2.2 Provision of integrated outreach services to the communities Activities 1.1.3.1	i12. % of active CHWs i13. % coverage of scheduled outreach visits KPI i14. % of total LTD cases investigated and	80% >80%	Responsible Divisions Nursing Hospitals Divisions Responsible	End of 4th Quarter End of 4th Quarter Timeframe End of 4th	\$3,066,715 2,725,000 341,715 Budget \$25,586,530
1.1.2 Strengthen the integrated approach to preventive initiatives in communities through multidisciplinary teams Output 1.1.3 Strengthen surveillance, case detection and diagnosis for CDs and	1.1.2.1 Submission of monthly CHW reports 1.1.2.2 Provision of integrated outreach services to the communities Activities 1.1.3.1 Prevention and	i12. % of active CHWs i13. % coverage of scheduled outreach visits KPI i14. % of total LTD cases investigated and preventative	80% >80%	Responsible Divisions Nursing Hospitals Divisions Responsible	End of 4th Quarter End of 4th Quarter Timeframe End of 4th	\$3,066,715 2,725,000 341,715 Budget \$25,586,530
1.1.2 Strengthen the integrated approach to preventive initiatives in communities through multidisciplinary teams Output 1.1.3 Strengthen surveillance, case detection and diagnosis	1.1.2.1 Submission of monthly CHW reports 1.1.2.2 Provision of integrated outreach services to the communities Activities 1.1.3.1 Prevention and	i12. % of active CHWs i13. % coverage of scheduled outreach visits KPI i14. % of total LTD cases investigated and	80% >80%	Responsible Divisions Nursing Hospitals Divisions Responsible	End of 4th Quarter End of 4th Quarter Timeframe End of 4th	\$3,066,715 2,725,000 341,715 Budget \$25,586,530

		T				
	i15. Casefatality rate forDengue	<0.5%	Divisions Hospitals Health	End of 4th Quarter		
	i16. Case fatality rate for Leptospirosis	<4%	Protection			
	i17. Case fatality rate for Typhoid	<1%				
1.1.3.2 Implement Tuberculosis control	i18. Tuberculosis treatment success rate	>80%	National TB Control Officer	End of 4th Quarter		
activities to achieve strategic targets	i19. Incidence of tuberculosis per 100,000 population	54	National TB Control Officer	End of 4th Quarter	163,500	
1.1.3.3 Report new paediatric HIV cases	i20. # of new Paediatric HIV cases reported	<5	CSN – Obstetrics and Gynecology Paediatric Family Health	End of 4th Quarter	314,030	
1.1.3.4 Early diagnosis and treatment for all HIV patients	i21. % of HIV patients on Antiretroviral (ARV) treatment	>70%	Family Health	End of 4th Quarter		
1.1.3.5 Maintain and expand Early Warning, Alert and Response System (EWARS) at divisional and national level	i22. Average % of routine syndromic surveillance report received on time	100%	Divisions Health Protection	End of 4th Quarter		
1.1.3.6 Prevention and control of vaccine preventable disease	i23. Discarded non-measles rate	≥2 per 100,000 population	Divisions Health Protection	End of 4th Quarter		
1.1.3.7 Implementation of COVID 19	i24. % implementation of	100%	IMT	End of 4th Quarter	25,000,000	4

activities	COVID 19 related		
through II	MT planned activities		

Outcome 1.2

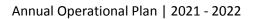


Improve the physical and mental well-being of all citizens, with particular focus on women, children and young people through prevention measures

Budget

\$439,270

Duuget	7433,27					
Output	Activities	КРІ	Target	Responsible	Timeframe	Budget \$98,100
1.2.1 Improved maternal and neonatal health services, with an increased focus on health risk assessments	1.2.1.1 Booking access available at nursing stations and health centres levels	i25. % of pregnant women who receive antenatal care in their first trimester	35%	Hospitals Divisions CSN - Obstetrics and Gynaecology Family Health	End of 4th Quarter	
	1.2.1.2 Strengthen Postnatal Clinic Services 1.2.1.3 Postnatal checklist to be administered at all levels of care (down to nursing station)	i26. % of women attending postnatal clinic after 1 week and 6 weeks of delivery	80% for 1 week 60% for 6 weeks	Hospitals Divisions CSN - Obstetrics and Gynaecology Family Health	End of 4th Quarter	
	1.2.1.4 Detect, diagnose and refer high-risk cases early	i27. % of high risk maternal cases referred	>90%	Hospitals Divisions CSN - Obstetrics and Gynaecology	End of 4th Quarter	
	1.2.1.5 Mental Health Gap Action Plan (mhGAP) capacity building and supervisory visits	i28. % of health facilities adhering to Mental Health Gap Action Plan Intervention	>20%	Divisions Wellness	End of 4th Quarter	98,100



Improved prevention, detection and diagnosis	Management of Rheumatic Heart Disease(RHD) cases at all health care	acute rheumatic fever and rheumatic heart disease patients receiving ≥		Wellness	Quarter	1111
Output	Activities 1.2.4.1	KPI i33. % of	Target 40%	Responsible Divisions	Timeframe End of 4th	Budget \$239,800 21,800
	1.2.3.2 Strengthen infant and young child feeding (IYCF)	i32. % of children being breastfed at 6 months	60%	Hospitals Divisions Programs	End of 4th Quarter	16,350
1.2.3 Improved breastfeeding and nutrition for children	1.2.3.1 Facilitate External Assessment and Accreditation process on Baby Friendly Hospital Initiative (BFHI)	i31. # of divisional and sub- divisional hospitals reaccredited as meeting Baby Friendly Hospital Initiative (BFHI) standards	Divisional - 1/3 Sub divisional - 5/16	Hospitals Divisions Programs	End of 4th Quarter	8,720
Output	Activities	KPI	Target	Responsible	Timeframe	Budget \$25,070
immunisation services and NCDs screening at maternal and child health clinics	vaccination programme 1.2.2.2 Screening of mothers for NCDs at maternal child health clinics	i30. % of mothers attending maternal child health clinics screened for NCDs	>50%	Family Health Divisions Family Health	End of 4th Quarter	
1.2.2 Strengthened	1.2.1.6 Audit of health facilities for Mental Health Gap Action Plan adherence 1.2.2.1 Conduct childhood	i29. Childhood vaccination	>90%	Hospitals Divisions	End of 4th Quarter	

of ob:14b!	1 2 4 2 Duovileiere ef	antibiet:				
of childhood illnesses	1.2.4.2 Provision of holistic care for RHD cases according to guideline at sub divisional levels	antibiotic prophylaxis				
	1.2.4.3 Provide nutritional program/support in Maternal and Child Health Clinics	i34. # of Severe Acute Malnutrition admissions	<95	Hospitals Divisions Wellness	End of 4th Quarter	
	1.2.4.4 Review of Integrated Management of Childhood Illness (IMCI) policy	i35. % of health facilities adhering to IMCI guideline	50%	Divisions Family Health	End of 4th Quarter	218,000
	1.2.4.5 Maintain functional IMCI activities at all health facilities					
Output	Activities	КРІ	Target	Responsible	Timeframe	\$54,500
1.2.5 Strengthened adolescent health	1.2.5.1 Develop Adolescent Health Services (AHS) Care package	i36. AHS care package developed	100%	Family Health	End of 4th Quarter	54,500
services	1.2.5.2 Review AHS training manual					
	1.2.5.3 Conduct relevant AHS trainings				1	
Output	Activities	КРІ	Target	Responsible	Timeframe	Budget \$21,800
1.2.6 Strengthened breast and cervical cancer prevention, screening and diagnosis	1.2.6.1 Conduct cervical cancer screening at health facilities and in communities	i37. Cervical cancer screening coverage	>10%	Divisions Family Health	End of 4th Quarter	21,800



${\bf Safeguard\ against\ environmental\ threats\ and\ public\ health\ emergencies}$

Budget

\$4,521,043

Output	Activities	КРІ	Target	Responsible	Timeframe	Budget
						\$647,600
1.3.1 Improvement in the effectiveness of environmental health service delivery	1.3.1.1 Development and implementation of Drinking Water Safety plan (DWSP) in communities 1.3.1.2 Development and Implementation of Water, Sanitation and Hygiene (WASH) facilities in the communities within the 4 health divisions 1.3.1.3 Implementation of WASH cluster activities	i38. % of rural sanitary district communities with improved Drinking Water Safety Plans i39. # of rural sanitary district communities, schools and health care facilities with holistic WASH Intervention	>50%	Divisions Health Protection [EHU] Divisions Health Protection [EHU]	End of 4th Quarter End of 4th Quarter	375,100
	1.3.1.4 Auditing of drinking water standards in villages/settlements 1.3.1.5 Conduct surveillance, prevention and control of vector born disease through Integrated Vector Management (IVM) program	i40. # of water samples taken for water quality testing i41. % of targeted high- risk areas that have undergone source reduction program through IVM program	10 per Division	Divisions Health Protection [EHU] Divisions Health Protection [EHU]	End of 4th Quarter End of 4th Quarter	

	1.3.1.6 Improve food safety control and hygiene through, Good Hygiene Practices (GHP) and food establishment grading	i42. % of scheduled, good hygiene practice and food establishment training conducted	>50%	Divisions Health Protection [EHU]	End of 4th Quarter	163,500
	1.3.1.7 Tobacco free settings established in communities	i43. # of communities declared Tobacco free setting (TFS)	5	Divisions Health Protection [EHU]	End of 4th Quarter	109,000
Output	Activities	KPI	Target	Responsible	Timeframe	Budget \$3,873,443
1.3.2 Strengthen preparedness and resilience to public health	1.3.2.1 IHR self- assessment annual reporting compliance	i44. IHR core capacity compliance	>80%	Divisions Health Protection	End of 4th Quarter	
emergencies	1.3.2.2 Conduct nationwide COVID 19 vaccination drive	i45. % of scheduled vaccination drive conducted	100%	Family Health	End of 4th Quarter	3,873,443
		i46. Vaccination of targeted population	>95%	Family Health	End of 4th Quarter	

Outcome 1.4	Strengthen population-wide resilience to the climate crisis
Budget	\$109,000

Output	Activities	КРІ	Target	Responsible	Timeframe	Budget \$109,000
1.4.1 Strengthen role of Fiji Emergency Medical Assistance Team(FEMAT) including disaster	1.4.1.1 Deploy FEMAT to support essential service delivery in areas of need	i47. # of FEMAT deployment to areas of need	>1	FEMAT	End of 4th Quarter	109,000

preparedness,			
management and			
resilience			





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

clinical services

Budget: \$9,348,545

Outcome 2.1



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

Budget \$163,500

Output	Activities	КРІ	Target	Responsible	Timeframe	Budget \$163,500
2.1.1 Increased access to maternal and child health services based on population needs	2.1.1.1 Implementation of Mother Safe Hospital Initiative (MSHI) standards in divisional and sub divisional health facilities 2.1.1.2 Conduct biannual internal audits of sub divisional hospitals for MSHI compliance	i48. Average % adherence to Mother Safe Hospital Initiative (MSHI) standards in divisional and sub divisional hospitals	>60%	Hospitals Divisions CSN - Obstetrics and Gynaecology Family Health	End of 4th Quarter	\$163,500

Outcome 2.2	Strengthen and decentralise effective clinical services, including rehabilitation, to meet the needs of the population
Budget	\$8,696,180

Output	Activities	КРІ	Target	Responsible	Timeframe	Budget \$260,510
2.2.1 Increase access to effective treatment and	2.2.1.1 Decentralization of specialist curative services	i49. % coverage of scheduled visits	>80%	Hospitals Divisions	End of 4th Quarter	167,860
specialist services	2.2.1.2 Utilization of telehealth services	i50. # of services offered through telehealth	>1	Hospitals	End of 4th Quarter	
	2.2.1.3 Decentralization of services from the Divisional hospitals	i51. % of targeted specialized services decentralized	100%	Hospitals	End of 4th Quarter	
	2.2.1.4 Conduct clinical outreach utilising FEMAT	i52. # of major outreach per division per year including the use of MV Veivueti	1 per Division	Hospitals Divisions	End of 4th Quarter	
	2.2.1.5 Rehabilitation programme including outreach for rehabilitation	i53. % coverage of scheduled rehabilitation outreach visits	80%	Tamavua/ Twomey Hospital	End of 4th Quarter	92,650
Output	Activities	КРІ	Target	Responsible	Timeframe	Budget \$7,345,670
2.2.2 Strengthen clinical management of priority NCDs	2.2.2.1 Strengthen the implementation of the Package of Essential Noncommunicabl e disease (PEN) interventions	i54. Avera ge % adherence to minimum standards for implementation of PEN at SOPDs	27%- HC 100%- SDH	Divisions Wellness	End of 4th Quarter	
	2.2.2.2 Delivery of inpatient care services for NCD	i55. Unpla nned readmission	<10%	Hospitals	End of 4th Quarter	7,345,670

	related admissions	within 28 days of discharge				
Output	Activities	КРІ	Target	Responsible	Timeframe	Budget \$1,090,000
2.2.3 Efficient and effective referral system	2.2.3.1 Efficient management of overseas medical referral applications	i56. Avera ge time for processing overseas medical referrals	<4 weeks	Overseas Medical Referral Unit	End of 4th Quarter	1,090,000

Outcome 2.3	Continuously improve patient safety, and the quality and value of services
Budget	\$488,865

Output	Activities	KPI	Target	Responsible	Timeframe	Budget \$488,685
2.3.1 Provision	2.3.1.1	i57. Policies	2	Patient	End of 4th	
of standardised	Strengthen	and guidelines		Safety and	Quarter	
clinical services	clinical	reviewed and		Quality		
	governance,	developed				
	Patient Safety and					
	quality practices					
	in all health					
	facilities					
2.3.2 Improved	2.3.2.1	i58. Intensive	≥80%	Hospitals	End of 4th	488,865
patient safety	Strengthen	care unit hand		Patient	Quarter	
and reduced	infection control	hygiene rate		Safety and		
variation of	practice in all	(Paediatrics and		Quality		
care	health service	Adults)				
	facilities					
	2.3.2.2 Establish	i59. Surgical	<5%	Hospitals	End of 4th	
	national hospital	site infection for		Patient	Quarter	
	acquired infection	elective caesarean		Safety and		
	surveillance and	section at all		Quality	4.	
	response(control)	divisional hospitals			4	
	2.3.2.3	i60. % of	>80%	Hospitals	End of 4th	11 7
	Strengthen	Unusual		Divisions	Quarter	
	National Patient	Occurrence		Patient		
	Safety Response	Reports (UOR)		Safety and		
	in all health	resolved within		Quality		
	facilities	timeframe				

	2.3.2.4	i61. % of	>80%	Hospitals	End of 4th	
	Monitoring and	RCA		Divisions	Quarter	
	implementation	recommendations		Patient		
	of Root Case	implemented		Safety and		
	Analysis (RCA)			Quality		
	recommendations					
2.3.3 Improved	2.3.3.1 Improve	i62. Average	80%	Hospitals	End of 4th	
quality and	customer services	patient experience		Divisions	Quarter	
value of	and clinical	survey response		Patient		
services by	service delivery at	rate,		Safety and		
improving	all health facilities	disaggregated by		Quality		
efficiency and	2.3.3.2 Improve	facility				
reducing	waiting time for					
wastage	customers at all					
	health facilities					
	2.3.3.3 Efficient	i63. % of	≥80%	Divisions	End of 4th	
	management of	customer		Hospitals	Quarter	
	customer	complaints		Patient		
	complaints	resolved within		Safety and		
	through #157	predetermined		Quality		
		resolution				
		timeframes for				
		complaints				
		received through #				
		157				





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

Budget: \$350,665,237

Outcome 3.1



Cultivate a competent and capable workforce where the contribution of every staff member is recognised and valued

Budget \$229,642,691

Output	Activities	КРІ	Target	Responsible	Timeframe	Budget \$228,685,152
3.1.1 Implement plans and policies to manage the workforce and working environment	3.1.1.1 Align existing human resources to support delivery of service	i64. Staffing needs realigned to delivery of services	100%	Human Resources Divisions Hospitals	End of 4th Quarter	
3.1.2 Attract, select, recruit, retain and empower the right people to create a diverse, inclusive and engaged workforce	3.1.2.1 Performance assessment conducted in compliance with Performance Management Guidelines	i65. Transition APA assessment completed and submitted by the respective due dates	100%	Human Resources Divisions Hospitals FPBS HQ	Mid-term Transition APA - Dec 2021 Annual Transition APA- May 2022	
	3.1.2.2 Timely recruitment and selection of staff to ensure all health facilities are adequately resourced	i66. % of recruitment and selection completed in accordance with OMRS policy and guidelines	>70%	Human Resources Divisions Hospitals FPBS HQ	End of 4th Quarter	228,685,152

	3.1.2.3 Posting and transfer of staff effected to address staff shortage and to ensure efficient and effective health service delivery	i67. Staff transfers and posting are processed in accordance with posting/ transfer guidelines	100%	Human Resources Divisions Hospitals FPBS HQ	End of 4th Quarter	
	3.1.2.4 Analysis of exit questionnaire and report submitted	i68. Report on analysis of exit questionnaire submitted on a quarterly basis	1 report/ quarter	Human Resource	Quarterly	
Output	Activities	КРІ	Target	Responsible	Timeframe	Budget \$957,539
3.1.3 Provide opportunities for professional development to achieve a more engaged, skilled and satisfied	3.1.3.1 Orientation and induction for all new appointees and promotees	i69. Induction of new appointees and promotees are conducted within the agreed time lines	80%	Human Resources Divisions Hospitals FPBS HQ	End of 4th Quarter	
workforce	3.1.3.2 Awareness on My APA, OMRS, Disciplinary Guideline, Job Evaluation Exercise and Performance Assessment	i70. Number of awareness sessions conducted	2 per cost centre	Human Resources Divisions Hospitals FPBS HQ	End of 3rd Quarter	
	3.1.3.3 Facilitate learning and development	i71. Officers attend training programs and courses that are funded by respective funding	>80%	Human Resources Divisions Hospitals FPBS HQ	End of 4th Quarter	924,839

opportunities for all staff	agencies through the Ministry of Civil Service, WHO, POHLN, Fiji Health Support Facility etc i72. The NTPC levy paying officers attend the required courses as per the NTPC Act	>80%	Human Resources	End of 4th Quarter	
3.1.3.4 Monitor compliance to Occupational Health & Safety	i73. % of facilities in compliance with Occupational Health & Safety requirements for certification	100%	Divisions Hospitals Human Resources Finance and Asset Management	End of 4th Quarter	32,700

Outcome 3.2	Improve the efficiency of supply chain management and procurement systems, and maintenance of equipment
Budget	\$60,355,523

Output	Activities	KPI	Target	Responsible	Timeframe	Budget \$48,523,445
3.2.1 Improved	3.2.1.1 Conduct	i74. Average %	>80%	Pharmaceu-	End of 4th	48,523,445
availability and	national	availability of tracer		tical and	Quarter	
accessibility to	quantification	products in targeted		Biomedical		
medical	exercise for	facilities		Services		
products	medical			4		
	consumables					
	and biomedical					
	supplies					
	3.2.1.2 Rollout	i75. Implement	100%	Pharmaceu-	End of 4th	
	of Msupply	ation of supply chain		tical and	Quarter	
	chain	review		Biomedical	4	
	management	recommendations		Services		111
	system					
	3.2.1.3 Conduct	i76. Review	100%	Pharmaceu-	End of 4th	
	review of	completed		tical and	Quarter	
	Essential			Biomedical		
	Medicines List			Services		
	(EML) and			MANY		

	revised list published					
Output	Activities	KPI	Target	Responsible	Timeframe	\$54,500
3.2.2 Quality assurance processes for all medical supplies established	3.2.2.1 Conduct analytical testing of medicines with international quality control laboratory	i77. # of samples sent for laboratory testing at a WHO accredited laboratory	15 samples	Pharmaceutical and Biomedical Services	End of 4th Quarter	54,500
Output	Activities	КРІ	Target	Responsible	Timeframe	Budget \$11,777,578
3.2.3 Improved functionality of biomedical & dental equipment in health facilities	3.2.3.1 Support the maintenance of existing biomedical and dental equipment	i78. % of facilities having proper functional biomedical and dental equipment	>80%	Pharmaceutical and Biomedical Services	End of 4th Quarter	11,777,578

Outcome 3.3	Implement more efficient financial processes whilst reducing the financial hardship of the most vulnerable
Budget	\$35,958,879

Output	Activities	КРІ	Target	Responsible	Timeframe	Budget \$35,958,879
3.3.1	3.3.1.1	i 79. %	>80%	Finance and	End of 4th	35,958,879
Improved	Collate	execution of		Asset	Quarter	
budget	budget	annual budget		Management		
execution	execution					
and financial	data and					
performance	rectify areas					
	of high			111		
	expenditure				44.	
	at facility				444	
	level					
	3.3.1.2	i80. Monthly	Monthly	Finance and	Monthly	
	Regular	reports on	report	Asset		
	budget	expenditure from	submitted	Management		
	monitoring	Finance				
	3.3.1.3	i81. Timely	>90%	Finance	Monthly	
	Efficient	remuneration of		CNMO		

ı	processing of	Community	Divisions	
1	monthly	Health Workers		
	allowance			
1	for CHW's			

Outcome 3.4	Ensure infrastructure is maintained to match service needs
Budget	\$23,390,645

Output	Activities	КРІ	Target	Responsible	Timeframe	Budget \$23,390,645
3.4.1	3.4.1.1	i82. % of	75%	Finance and	End of 4th	23,390,645
Infrastructure	Upgrade	targeted health		Asset	Quarter	
and assets	current	facilities upgraded		Management		
upgraded	infrastructure	as per				
based on	to meet	requirement				
needs	service					
	delivery needs					
	including					
	repairs due to					
	climate change					
	3.4.1.2 Health					
	care facilities					
	retrofitted to					
	achieve					
	climate					
	resilience					
	3.4.1.3	i83. # of	1/year	Finance and	End of 4th	
	Strengthen	BOS conducted	(All items	Asset	Quarter	
	regular Board	and boarded	removed	Management		
	of Survey	items removed	from	Divisions		
	(BOS)		facility)	Hospitals		

Outcome 3.5	Harness digital technologies to facilitate better health care for our patients
Budget	\$817,500

Output	Activities	КРІ	Target	Responsible	Timeframe	Budget \$730,300
						\$750,500
3.5.1 Improved access to and completeness of patient information (including specialist information)	3.5.1.1 Provide Patient Information Systems (PATIS) online access (Govnet) to targeted health facilities 3.5.1.2 Improve online functionality and use of HIS (PATIS+, CMRIS, RFIS,LIMS and other)	i84. % of targeted govnet sites (health centres) using Health Information Systems	100%	Information Technology	End of 4th Quarter	730,300
	3.5.1.3 Improve inpatient data capture at divisional hospitals	i85. Average % of total discharges recorded in PATISplus system	90%	Information Technology Hospitals	End of 4th Quarter	
	3.5.1.4 Implementation of new health information systems (HIS)	i86. # of new HIS implemented	4	Information Technology	End of 4th Quarter	
	3.5.1.5 Improve birth data capture at divisional hospitals	i87. Average % of births recorded in PATISplus system	>75%	Information Technology Hospitals	End of 4th Quarter	
	3.5.1.6 Strengthen existing methods of reporting based on remodeled health services	i88. Timely submission of situation reports by command centre	100%	Divisions Hospitals	End of 4th Quarter	
Output	Activities	KPI	Target	Responsible	Timeframe	Budget \$76,300
3.5.2 Training and support provided for	3.5.2.1 Capacity building on data collection and	i89. Trainings conducted	1 National level and 4	Research, Innovation, Data Analysis	End of 4th Quarter	

using information systems	analysis at all levels 3.5.2.2 Conduct supervisory visits and data verification audit 3.5.2.3 Training	i90. # of	divisional level training	and Management Research,	End of 4th	76,300
	for International Classification of Diseases(ICD) coding 3.5.2.4 Regular training for Medical Cause of Death Certificate	training conducted	National training	Innovation, Data Analysis and Management	Quarter	
Output	Activities	KPI	Target	Responsible	Timeframe	Budget \$10,900
3.5.3 Strengthen research and innovation to support	3.5.3.1 Increase awareness and training on operational research	i91. Research training conducted	1 National training	Research, Innovation, Data Analysis and Management	End of 4th Quarter	
health systems strengthening	3.5.3.2 Review health research SOP 3.5.3.3 Review and update health research priorities	i92. SOP reviewed	1	Research, Innovation, Data Analysis and Management	End of 4th Quarter	10,900
	3.5.3.4 Establishment of Health Research Ethics Review Committee 3.5.3.5 Update on number of health research proposals	i93. Health Research Ethics Review Committee meeting conducted	1 report	Research, Innovation, Data Analysis and Management	End of 4th Quarter	
	3.5.3.6 Review of Health Research Portal	i94. Review conducted	1 report	Research, Innovation, Data Analysis and Management	End of 4th Quarter	



Continue to strengthen planning and governance throughout the MHMS

Output	Activities	KPI	Target	Responsible	Timeframe	Budget
3.6.1 Plans and policies reviewed and updated 3.6.2 Governance and reporting structures aligned to remodeled health service	3.6.1.1 Review identified existing policies 3.6.2.1 Prepare cabinet papers in accordance with standards and requirements	i95. # of identified policies developed/reviewed i96. # of cabinet papers submitted to cabinet in accordance with standards	>10	Planning and Policy Development All Heads Heads Executive Support	End of 4th Quarter End of 4th Quarter	
3.6.3 Effective Monitoring, Evaluation at operational level	3.6.3.1 Operational level performance reviews based on respective Business Plans	i97. % of Business plan progress reports submitted as per timelines	>50%	Hospitals Divisions Heads	Quarterly	

Outcome 3.7	Widen our collaboration with partners for a more efficient, quality, innovative and productive health system
Budget	\$500,000

Output	Activities	KPI	Target	Responsible	Timeframe	Budget \$500,000
3.7.1 Strengthened partnerships with external	3.7.1.1 Effective utilization of donor funds	i98. % of allocated funds utilised	100%	All Heads	End of 4th Quarter	
stakeholders	3.7.1.2 Engagement of CSOs for effective delivery of identified services	i99. % utilisation of CSO grants	100%	Finance and Asset Management Heads	End of 4th Quarter	500,000

5.0 Annual Output Costing

5.1 Capital Works

Strategic Priority	SEG No	Project	Planned Completion date	Total Budget \$	1 st QTR \$	2 nd QTR \$	3 rd QTR \$	4 th QTR \$
Priority Area 3	8	Upgrading and Maintenance of Urban Hospitals and Institutional Quarters	Several maintenance projects are under this allocation. Some continuing over the financial year and some completing within	562,000	92,000	50,000	210,000	210,000
	8	Construction of New CWM Hospital Maternity Unit	July,2022	7,000,000	-	-	2,000,000	5,000,000
	8	Maintenance of Sub-Divisional Hospitals, Health Centres and Nursing Stations	Several maintenance projects are under this allocation. Some continuing over the financial year and some completing within	270,000	-	70,000	100,000	100,000
	8	Completion of Navosa Sub- Divisional Hospital- Final Payment	July, 2022	3,600,000	-	3,600,000		\
	8	Land Stabilization and Refurbishment of Savusavu Hospital	July, 2022	1,000,000	-	250,000	250,000	500,000
	8	Upgrade of Labasa Hospital Interior Works	July, 2022	2,500,000	-	500,000	500,000	1,500,000
	8	Upgrade of Lautoka Hospital Operating Theatre and X- Ray Department	July, 2022	1,100,000	100,000	1,000,000	-	-

	8	Completion of CWMH Emergency Department- Final Payment	July, 2022	74,000	-	74000	-	-
Priority Area 3	9	ICT Infrastructure and Network	July, 2022	500,000	250,000	200,000	10,000	40,000
Priority	9	Purchase of Equipment for Urban Hospitals	July, 2022	1,944,307	100,000	250,000	500,000	1,094,307
Area 3	9	Equipment for Sub-Divisional Hospitals, Health Centre and Nursing Stations	July, 2022	1,200,000	100,000	250,000	500,000	350,000
	9	Purchase of Bio- Medical Equipment for Urban and Sub- Divisional hospitals	July, 2022	7,000,000	1,500,000	2,000,000	1,630,000	1,870,000
	9	Purchase of Dental Equipment for Urban Hospitals and Sub - Divisional Hospitals	July, 2022	800,000	200,000	200,000	200,000	200,000



5.2 Budget Cashflow Forecast

Outcome	Output	Total Budget	1 st Qtr.	2 nd Qtr.	3 rd Qtr.	4 th Qtr.
		\$	\$	\$	\$	\$
Outcome 1.1. Reduce communicable disease and	Output 1.1.1 Preventative	776,080	172,964	126,355	218,871	257,890
non-communicable disease prevalence, especially	programmes targeting risk					
for vulnerable groups	factors implemented					
	Output 1.1.2 Strengthen the	3,066,715	683,476	499,299	864,877	1,019,064
	integrated approach to					
	preventive initiatives in					
	communities through					
	multidisciplinary teams					
	Output 1.1.3 Strengthen	25,586,530	5,702,444	4,165,800	7,215,930	8,502,356
	surveillance, case detection					
	and diagnosis for CDs and					
	NCDs					
Outcome 1.2 Improve the physical and mental well-	Output 1.2.1 Improved	98,100	21,863	15,972	27,666	32,598
being of all citizens, with particular focus on	maternal and neonatal					
women, children and young people through	health services, with an					
prevention measures	increased focus on health risk					
	assessments					
	Output 1.2.2 Strengthened	-	-	-	-	-
	immunisation services and					
	NCDs screening at MCH					
	clinics					
	Output 1.2.3 Improved	25,070	5,587	4,082	7,070	8,331
	breastfeeding and nutrition					
	for children					7444
	Output 1.2.4 Improved	239,800	53,444	39,042	67,629	79,685
	prevention, detection and					
	diagnosis of childhood					
	illnesses					

	Output 1.2.5 Strengthened	54,500	12,146	8,873	15,370	18,110
	adolescent health services					
	Output 1.2.6 Strengthened	21,800	4,859	3,549	6,148	7,244
	breast and cervical cancer					
	prevention, screening and					
	diagnosis					
Outcome 1.3 Safeguard against environmental	Output 1.3.1 Improvement in	647,600	144,330	105,437	182,637	215,196
threats and public health emergencies	the effectiveness of					
	environmental health service					
	delivery					
	Output 1.3.2 Strengthen	3,873,443	863,270	630,644	1,092,391	1,287,138
	preparedness and resilience					
	to public health emergencies					
Outcome 1.4 Strengthen population-wide resilience	1.4.1 Strengthen role of Fiji	109,000	24,293	17,747	30,740	36,220
to the climate crisis	Emergency Medical					
	Assistance Team(FEMAT)					
	including disaster					
	preparedness, management					
	and resilience					- / /
Outcome 2.1. Improve patient health outcomes,	Output 2.1.1 Increased	163,500	36,439	26,620	46,110	54,331
with a particular focus on services for women,	access to maternal and child					
children, young people and vulnerable groups	health services based on					
	population needs					
Outcome 2.2 Strengthen and decentralise effective	Output 2.2.1 Increase access	260,510	58,060	42,414	73,469	86,567
clinical services, including rehabilitation, to meet	to effective treatment and			111.		
the needs of the population	specialist services		4			
	Output 2.2.2 Strengthen	7,345,670	1,637,122	1,195,965	2,071,631	2,440,952
	clinical management of					
	priority NCDs					
	Output 2.2.3 Efficient and	1,090,000	242,927	177,465	307,403	362,205
	effective referral system					
Outcome 2.3 Continuously improve patient safety,	Output 2.3.1 Provision of	-	-	-	-	-
and the quality and value of services	standardised clinical services					

	Output 2.3.2 Improved	488,865	108,953	79,593	137,870	162,449
	patient safety and reduced	•				·
	variation of care					
	Output 2.3.3 Improved	-	-	-	-	-
	quality and value of services					
	by improving efficiency and					
	reducing wastage					
Outcome 3.1. Cultivate a competent and capable	Output 3.1.1 Implement	-	-	-	-	-
workforce, where the contribution of every staff	plans and policies to manage					
member is recognised and valued	the workforce and working					
	environment					
	Output 3.1.2 Attract, select,	228,685,152	50,966,824	37,232,743	64,493,936	75,991,649
	recruit, retain and empower					
	the right people to create a					
	diverse, inclusive and					
	engaged workforce					
	Output 3.1.3 Provide	957,539	213,406	155,899	270,046	318,188
	opportunities for					
	professional development to					
	achieve a more engaged,					
	skilled and satisfied					
	workforce					
Outcome 3.2. Improve the efficiency of supply chain	Output 3.2.1 Improved	48,523,445	10,814,370	7,900,211	13,684,614	16,124,250
management and procurement systems, and	availability and accessibility					
maintenance of equipment	to medical products		10.110	0.0=0	1-0-0	10.110
	Output 3.2.2 Quality	54,500	12,146	8,873	15,370	18,110
	assurance processes for all					
	medical supplies established	44 === ==0	2 624 057	4.047.504	2 224 520	2.042.667
	Output 3.2.3 Improved	11,777,578	2,624,857	1,917,534	3,321,520	3,913,667
	functionality of biomedical &					
	dental equipment in health					
Outcome 2.2 Implement more efficient fire a riel	facilities	35,958,879	8,014,118	5,854,546	10,141,146	11 040 069
Outcome 3.3. Implement more efficient financial processes, while reducing the financial hardship of	Output 3.3.1 Improved budget execution and	33,358,679	8,014,118	3,834,346	10,141,146	11,949,068
the most vulnerable	financial performance					
	'					

Outcome 3.4. Ensure infrastructure is maintained to match service needs	Output 3.4.1 Infrastructure upgraded based on needs	23,390,645	5,213,049	3,808,283	6,596,645	7,772,668
Outcome 3.5 Harness digital technologies to facilitate better health care for our patients	Output 3.5.1 Improved accessibility to and completeness of patient information (including specialist information)	730,300	162,761	118,902	205,960	242,677
	Output 3.5.2 Training and support provided for using information systems	76,300	17,005	12,423	21,518	25,354
	Output 3.5.3 Strengthen research and innovation to support health systems strengthening	10,900	2,429	1,775	3,074	3,622
Outcome 3.6 Continue to strengthen planning and governance throughout the MHMS	Output 3.6.1 Plans and policies reviewed and updated	-	-	-	-	-
	Output 3.6.2 Governance and reporting structures aligned to remodeled health service	-	-	-		
	Output 3.6.3 Effective Monitoring, Evaluation at operational level	-	-	-	-	-
Outcome 3.7. Widen our collaboration with partners for a more efficient, innovative and higher-quality health system	Output 3.7.1 Strengthened partnerships with external stakeholders	500,000	111,434	81,406	141,010	166,149
COVID-19 Response and Preparedness		8,792,885	1,959,661	1,431,589	2,479,775	2,921,859
TOTAL		403,305,305	89,884,238	65,663,041	113,740,425	134,017,600

5.3 Budget and Overheads

Outcome	Output	SEG1	SEG2	SEG3	SEG4	SEG5	SEG6	SEG7	SEG8	SEG9	SEG10	Total Budget
Outcome 1.1. Reduce communicable disease and non-communicable disease prevalence, especially for vulnerable groups	programmes targeting risk factors	-	-	-	-	6,34,380	-	141,700	-	-	-	776,080
	Output 1.1.2 Strengthen the integrated approach to preventive initiatives in communities through multidisciplinary teams	-	-	-	-	-	-	3,066,715	-			3,066,715
	Output 1.1.3 Strengthen surveillance, case detection and diagnosis for CDs and NCDs	-	-	-	-	218,000	-	368,530			25,000,000	25,586,530
	Improved maternal and neonatal health	-	-	-	-	32,700	-	65,400				98,100
	Output 1.2.2 Strengthened immunisation services and NCDs	-	-	-	-	-						

	screening at MCH											
	clinics											
	Output 1.2.3	-	-	-	-	16,350	-	8,720				25,070
	Improved											
	breastfeeding and											
	nutrition for children											
	Output 1.2.4	-	_	-	_	21,800	-	218,000	-	-	-	239,800
	Improved prevention,					,,,,,,		,,,,,,				,
	detection and											
	diagnosis of											
	childhood illnesses											
	Output 1.2.5	-	-	-	-	-	-	54,500	-	-	-	54,500
	Strengthened							2 1,2 2 2				0.,000
	adolescent health											
	services											
	Output 1.2.6	-	-	-	-	-	-	21,800	-	-	-	21,800
	Strengthened breast											
	and cervical cancer											
	prevention, screening											
	and diagnosis											
Outcome 1.3 Safeguard	Output 1.3.1	-	-	-	218,000	152,600	-	277,000	-			647,600
against environmental	Improvement in the											
threats and public	effectiveness of											
health emergencies	environmental health											
	service delivery											
	Output 1.3.2	-	-	-	-	218,000	-	3,655,443		-	-	3,873,443
	Strengthen											
	preparedness and											
	resilience to public											
	health emergencies											444
Outcome 1.4	1.4.1 Strengthen role	-	-	-	-	109,000	-	-	-	-	-	109,000
Strengthen population-												
	Medical Assistance						Ame					
climate crisis	Team(FEMAT)											
	including disaster							4 4 1				
	preparedness,			1								

	T .	1		T		1	1	T	1	T		
	management and											
	resilience											
Outcome 2.1. Improve		-	-	-	-	-	-	-	165,300	-	-	165,300
patient health	Increased access to											
outcomes, with a	maternal and child											
particular focus on	health services based											
services for women,	on population needs											
children, young people												
and vulnerable groups												
Outcome 2.2	Output 2.2.1	-	-	-	-	70,850	-	189,660	-	-	-	260,510
Strengthen and	Increase access to					,		,				ŕ
decentralise effective	effective treatment											
clinical services,	and specialist											
including	services											
rehabilitation, to meet												
the needs of the	Output 2.2.2	_	_	436,000		5,387,870	_	21,800	_	_	1,500,000	7,345,670
	Strengthen clinical		_	430,000		3,367,670		21,800			1,300,000	7,343,070
population	management of											
	priority NCDs											
	Output 2.2.3	-	-	1,090,000	-	_	_	-	-	-	_	1,090,000
	Efficient and effective			_,,,,,,,,,								_,,,,,,,,,
	referral system											
	referrar system											
Outcome 2.3	Output 2.3.1	-	-	-	_	-	-	_	-	-	-	-
Continuously improve												
patient safety, and the												
quality and value of	services											
services	Sel vices											
Ser vices	Output 2.3.2	-	-	_	-	488,865	-	_		-	-	488,865
	Improved patient					.00,000						
	safety and reduced											
	variation of care											
	variation of care											
	Output 2.3.3	-	_	_	_	_	-	-	-	-	_	
	Improved quality and											
	value of services by									4		
	improving efficiency											
	and reducing						All the second					
	wastage							1 1 1				
<u>ı</u>						<u>l</u>			4 4 /			

Outcome 3.1. Cultivate	Out 2 1 1			I								
		-	-	-	-	-	-	-	-	-	-	-
a competent and	Implement plans and											
capable workforce,	policies to manage											
where the contribution												
of every staff member	working environment											
is recognised and												
valued	Output 3.1.2 Attract,	209,965,266	18,719,886						-	-	-	228,685,152
	select, recruit, retain											
	and empower the											
	right people to create	2										
	a diverse, inclusive											
	and engaged											
	workforce											
	Output 3.1.3 Provide	-	-	-	-	924,839	-	32,700	-	-	-	957,539
	opportunities for											
	professional											
	development to											
	achieve a more											
	engaged, skilled and											
	satisfied workforce											
Outcome 3.2. Improve	Output 3.2.1	-	-	-	-	48,523,445	-	-	-	-	-	48,523,445
the efficiency of supply	Improved availability											
chain management and	and accessibility to											
procurement systems,	medical products											
and maintenance of												
equipment	Output 3.2.2 Quality	_		_	_	54,500	_	_		_	_	54,500
	assurance processes					31,300						34,500
	for all medical											
	supplies established									a de la companya de		
	bappines established							-				
	Output 3.2.3	-	-	-	3,275,578	-	-	_		8,502,000	1	11,777,578
	Improved											
	functionality of											
	biomedical & dental											
	equipment in health											
	facilities						-					
							<u> </u>					
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Outcome 3.3. Implement more efficient financial processes, while reducing the financial hardship of the most vulnerable	Output 3.3.1 Improved budget execution and financial performance	-	-	4,357,722	14,532,635	16,697,351	30,000	341,170	-	÷	-	35,958,879
Outcome 3.4. Ensure infrastructure is maintained to match service needs	Output 3.4.1 Infrastructure upgraded based on needs	-	-	-	-	2,407,810	-	-	17,555,540	3,427,295	-	23,390,645
		-	-	-	-	185,300	-	-	-	545,000		730,300
	Output 3.5.2 Training and support provided for using information systems	-	-	-	-	-	-	76,300	-	5		76,300
	Output 3.5.3 Strengthen research and innovation to support health systems strengthening	-	-	-	-	-	-	10,900				10,900
Outcome 3.6 Continue to strengthen planning and governance throughout the MHMS	and policies reviewed and updated	-	-	-	-	-	-					
	Output 3.6.2 Governance and reporting structures	-	-	-	-	-	-					

TOTAL		209,965,266	18,719,886	5,883,722	18,026,213	76,143,660	530,000	12,131,829	17,555,540	12,474,295	31,874,894	403,305,305
and Preparedness												
COVID-19 Response		-	-	-	-	-	-	3,417,991	-	-	5,374,894	8,792,885
	Strengthened partnerships with external stakeholders											
health system	Output 3.7.2	-	-	-	-	-	500,000	-	-	-	-	500,000
and higher-quality	external stakenoluers											
partners for a more efficient, innovative	partnerships with external stakeholders											
our collaboration with												
Outcome 3.7. Widen	Output 3.7.1	-	-	-	-	-	-	-	=	-	-	-
	Evaluation at operational level											
	Effective Monitoring,											
	Output 3.6.3	-	-	-	-	-	-	-	-	-	-	-
	health service											
	aligned to remodeled											

Summary of Outputs



Priority Area 1: Reform public health services to provide a population approach for diseases and the climate crisis

Outcome	Outputs	Budget \$
1.1 Reduce communicable disease and non-communicable disease prevalence, especially for vulnerable groups	5 healthy settings established 80% of targeted health promoting activities conducted in schools	109,000
To valificable Broaps	50% of targeted age group made dentally fit	32,700
	85% % of targeted population screened for CD or NCD related risk factors	218,000
	80% of targeted food and nutrition security activities conducted	92,650
	Reduction to elimination of prioritized Communicable Diseases (CD) such as: Typhoid, leptospirosis, dengue, lymphatic filariasis and measles	323,730
	80% of active community health workers	2,725,000
	80% coverage of scheduled outreach visits	341,715
	100% of LTD cases investigated and preventative measures implemented to reduce case fatality of dengue, leptospirosis and Typhoid	109,000
	80% treatment success rate for Tuberculosis	163,500
	Early identification and treatment of Paediatric HIV cases >70% HIV patients on Antiretroviral (ARV) treatment	314,030
	100% % implementation of COVID 19 related planned activities	25,000,000
1.2 Improve the physical and mental well-being of all citizens, with particular focus on women, children and young	Booking access available at nursing stations and health centres levels and targeting that 35% of pregnant women who receive antenatal care in their first trimester	
people through prevention measures	Increase the % of women attending postnatal clinic after 1 week and 6 weeks of delivery, where 80% attend PNC after 1 week and 60% and 6 weeks of delivery	
	90% of high risk maternal cases referred	
	>20% of health facilities adhering to Mental Health Gap Action Plan Intervention	98,100
	90% Childhood vaccination coverage rate for all antigens	
	50% of mothers attending maternal child health clinics screened for NCDs	787

	1 Divisional hospital and 5 sub divisional hospitals	8,720
	reaccredited as meeting Baby Friendly Hospital Initiative	
	(BFHI) standards	
	60% of children being breastfed at 6 months	16,350
	40% of acute rheumatic fever and rheumatic heart	21,800
	disease patients receiving ≥ 80% of secondary antibiotic	
	prophylaxis	
	Reduction in admissions for Severe Acute Malnutrition in	
	children	
	50% of health facilities adhering to Integrated	218,000
	Management of Childhood Illness (IMCI) guideline	
	Adolescent Health Services (AHS) Care package	54,500
	developed	
	More than 10% of Cervical cancer screening coverage	21,800
1.3 Safeguard against	50% of rural sanitary district communities with improved	375,100
environmental threats and	Drinking Water Safety Plans	
public health emergencies	150 rural sanitary district communities, schools and	
	health care facilities with holistic WASH Intervention	
	10 water samples per Division taken for water quality	
	testing	
	80% of high-risk areas that have undergone source	
	reduction program through IVM program	
	50% of scheduled, good hygiene practice and food	163,500
	establishment training conducted	
	5 communities declared Tobacco free setting (TFS)	109,000
	More than 80% IHR core capacity compliance	
	>95% COVID 19 vaccination of targeted population	3,873,443



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

Outcome	Outputs	Budget \$
2.1 Improve patient health outcomes, with a particular focus on services for women, children, young people and vulnerable groups	60% adherence to Mother Safe Hospital Initiative (MSHI) standards in divisional and sub divisional hospitals	163,500
2.2 Strengthen and decentralise effective clinical services, including	80% coverage of scheduled specialist curative services 1 major outreach per division per year including the use of MV Veivueti	167,860
rehabilitation, to meet the needs of the population	80% coverage scheduled rehabilitation outreach visits	92,650
	Less than 10% unplanned readmission within 28 days of discharge	7,345,670
	Less than 4 weeks average time for processing overseas medical referrals	1,090,000
2.3 Continuously improve patient safety, and the quality and value of services	Policies and guidelines reviewed and developed for National Patient Safety and Quality and National Clinical Governance	ZF
	More than 80% intensive care unit hand hygiene rate	488,865

Less than 5% surgical site infection for elective caesarean	
section at all divisional hospitals	
80% of Unusual Occurrence Reports (UOR) resolved	
within timeframe	
More than 80% of Root Case Analysis (RCA)	
recommendations implemented	
More than 80% patient experience survey response rate	
More than 80% of customer complaints resolved within	
predetermined resolution timeframes for complaints	
received through # 157	



Priority Area 3: Drive efficient and effective management of the health system

Outcome	Outputs	Budget \$
3.1 Cultivate a competent and capable workforce where the	100% of transition APA assessment completed and submitted by the respective due dates	
ontribution of every staff nember is recognised and alued	More than 70% of recruitment and selection completed in accordance with OMRS policy and guidelines 100% of staff transfers and posting are processed in	228,685,152
	accordance with posting/ transfer guidelines 80% orientation and induction for all new appointees	
	and promotees within the agreed time lines More than 80% officers attend training programs and courses that are funded by respective funding agencies through the Ministry of Civil Service, WHO, POHLN, Fiji Health Support Facility etc	924,839
	100% of health facilities in compliance with Occupational Health & Safety requirements for certification	32,700
3.2 Improve the efficiency of supply chain management and procurement systems, and maintenance of equipment	>80% availability of tracer products in targeted facilities End to end review of supply chain completed and commencement of implementation of the recommendations	48,523,445
	Review of Essential Medicines List (EML) and revised list published	
	15 samples of medicines sent for laboratory testing at a WHO accredited laboratory	54,500
	>80% of facilities having proper functional biomedical and dental equipment	11,777,578
3.3 Implement more efficient financial processes whilst	>80% execution of annual budget	35,958,879
reducing the financial hardship	Monthly reports on expenditure from Finance	
of the most vulnerable	Timely remuneration of Community Health Workers	
3.4 Ensure infrastructure is maintained to match service	Targeted health facilities upgraded as per requirement	23,390,645
needs	1 Board of Survey conducted per year and boarded items removed	767

3.5 Harness digital technologies	100% of targeted govnet sites (health centres) using	730,300
to facilitate better health care	Health Information Systems	
for our patients	90% of total discharges recorded in PATISplus system	
	Implementation of new health information systems (HIS)	
	>75% of births recorded in PATISplus system	
	100% timely submission of situation reports by	
	command centre	
	1 National level and 4 divisional level training data	76,300
	collection and analysis at all levels	
	National training International Classification of	
	Diseases(ICD) coding	
	National Research training conducted	10,900
	Review and update health research priorities and SOP	
	Review of Health Research Portal	
	Health Research Ethics Review Committee meeting conducted	
3.6 Continue to strengthen	5 identified policies developed/ reviewed	
planning and governance throughout the MHMS	>10 cabinet papers submitted to cabinet in accordance with standards	
	50% of Business plan progress reports submitted as per timelines	
3.7 Widen our collaboration with partners for a more efficient, quality, innovative and productive health system	100% utilisation of donor funds	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	100% utilisation of CSO grants for effective delivery of identified services	500,000

Acronyms

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

