

### Vanuatu National Development Sustainable Plan aligns with the benefits of Aviation & Maritime (AM)



AM provides access and connectivity between urban and rural areas

**DEVELOPMENT ASPIRATION** 

A stable economy based on equitable, sustainable growth that creates jobs and income earning opportunities accessible to all people in rural and urban areas

Chronic disease management requires regular AM freight

SOCIETY PILLAR		
soc 1	Vibrant cultural identity	
soc 2	Quality Education	
soc 3	Quality Health Care	$\int$
soc 4	Social Inclusion	
soc 5	Security, Peace and Justice	
soc 6	Strong and Effective Institutions	

ENVIRONMENT PILLAR		ECONOMY PILLAR	
ENV 1	Food and Nutrition Security	ECO 1	Stable and Equitable Growth
ENV 2	Blue-Green Economic Growth	ECO <b>2</b>	Improve Infrastructure
ENV 3	Climate and Disaster Resilience	ECO 3	Strengthen Rural Communities
ENV 4	Natural Resource Management	ECO 4	Create jobs and business opportunities
ENV	Ecosystems and		

Trade beyond domestic borders requires int'l AM services to access markets

Rural economies require connectivity to urban markets for sales and supplies

Many entrepreneur businesses and private sector operators sell to int'l visitors

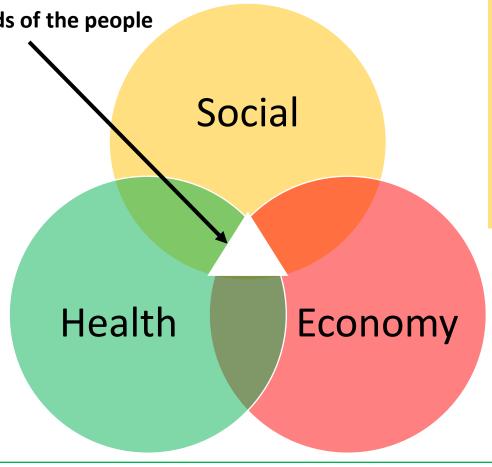
## Key considerations for maintaining essential services and infrastructure in a pandemic context





Overlap of critical AM services to meet the needs of the people

- Medivac & overseas treatment
- Health professionals & students
- Pharmaceuticals
- Other medical supplies & equipment
- Pathology
- Research



- Policing & protecting borders
- Education & exchanges
- Visits of technical specialists
   & workers to maintain
   essential infrastructure &
   services
- Diplomatic missions
- Repatriation pathway

- Labour force, RSE & SWP
- Trade & commerce
- Cargo import & export
- Urban & rural market connectivity

### HEALTH is always the priority in any Model

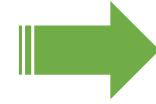


#### 2021 GoV priority:

Health Dept

Health targets
CoM Decision 37 of 2020
21 May 2020

**National Recovery Strategy** 



Border control

Economic recovery

Community

Strengthe n capacity to address Covid19

TC Harold recovery

Non communi cable diseases Strengthen
Health service
management
and
information
system

Implementing the role delineation policy

Access

Business ops

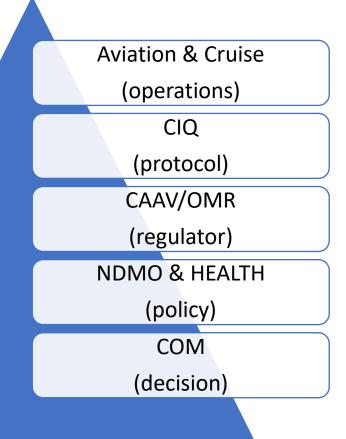
Well being and prosperity

### Border control decision authority



#### Applies to both

- Easing of border control parameters
- Restricting border parameters



Decision making flow

## Safe air & maritime (AM) access based on COVID-19 transmission scenarios\*



**RESTRICTIONS EASE** 

**RESTRICTIONS TIGHTEN** 

Scenario 1
No cases

Scenario 2a
Cases at the border

Scenario 2b
Clusters or sporadic cases

Scenario 3
Cases in the community

### Tamtam Travel Parameters for Quarantinefree travel with another country



#### **Guiding Policy**

Quarantine-free travel may only commence when both country health authorities determine the rate of COVID-19 transmission and associated public health risk is acceptably low in both countries, and the following five key criteria have been met in both countries:

DETECTION	TRANSMISSION	MANAGEMENT	BORDERS	PARAMETERS
The ability to detect cases through sufficient testing and surveillance;	The spread of cases has been controlled and there have been no locally acquired cases of unknown source for an agreed preceding number of days;	The ability to manage cases through contact tracing and case management;	Border controls are adequate for identifying and preventing transmission of COVID-19 and are proportionate to the risk;	Other relevant considerations have been met including consistency of controls and decision making.

### Epidemiological risk assessment





Higher risk origin

- Australia
- Community transmission

Medium risk origin

- NZ
- Quarantine-only cases

Lowest risk origin

- New Caledonia
- No local cases

# Essential AM services are the basis of the Tamtam Bubble



Essential Air & Maritime Services	Tamtam Bubble	
The basis of the Tamtam Bubble	No restrictions on travel between countries	
It exists across all epidemiological scenarios	It will happen only under Health's low-risk scenarios	
Strict measures and parameters	Bilateral agreement in place with selected countries	
Exemptions approval process	Clearly defined bilateral protocols	
Mandatory Quarantine	No quarantine	



### Yumi Tugeta Evriwan!