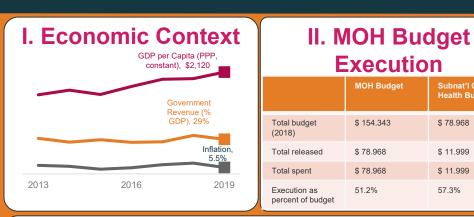


# São Tomé e Principe

# **LNCT Network-Wide Meeting**

Tangerang, Indonesia, July 2019





#### **III. Sources of Health Expenditure**

#### Year of data: 2016

CHE per capita: US\$105

Domestic General Government Health Expenditure as % of General Government Expenditure: 15% % of Domestic General Government Health Expenditure spent on immunization: 0.02%



## **IV. Routine Immunization Budget**

Line Item	Budget Source(s)	Total Expen sources) on
Vaccine supply & logistics	<ul> <li>Ministry of Health specific budget</li> <li>UNICEF</li> <li>GAVI</li> </ul>	immunizatio RI Budget p Infant: \$93.8
Service Delivery	<ul> <li>Ministry of Health non-specific budget</li> <li>UNICEF</li> <li>GAVI</li> </ul>	% of RI cost gov't: 65%
Advocacy & Communication	<ul> <li>Ministry of Health specific budget</li> <li>UNICEF</li> <li>GAVI</li> </ul>	RIE
Monitoring & Disease Surveillance	<ul> <li>Ministry of Health specific budget</li> <li>OMS</li> </ul>	
Program Management	Ministry of Health     specific budget	
Shared Health Systems Costs	<ul> <li>Ministry of Health non-specific budget</li> <li>UNICEF</li> <li>GAVI</li> </ul>	Other 67%

nditure (from all routine on: \$566.461 per Surviving 82 sts financed by Expenditure Vaccines and supplies 22%

ersonne

11%

Subnat'l Gov't Health Budgets

\$ 78.968

\$ 11,999

\$ 11.999

57.3%

Ask me how: The government has made significant effort to transfer funds allocated for the purchase of vaccine and supplies (although not yet enough to meet the needs), having adhered to the UNICEF VII objective.

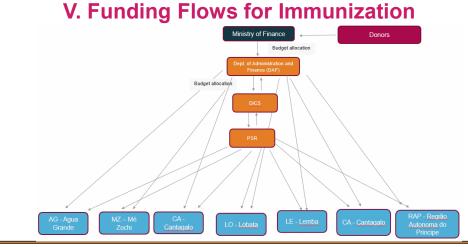
I want to know: How other countries have secured funding for vaccine procurement and ensured UNICEF VII was effective post-transition.

# **VIII. Challenges**

1. Majority of the population living in poverty (70% of the population living in poverty) 2. As the country is small, challenge in mobilizing and generating resources/income 3. Limited number of external donors

Suggestions for increasing funding/resources: 1. Extension of the tax base based on a tax reform over Personal Income and Corporate Income Tax 2. VAT collection implementation

3. Review of some of the customs policies (ie., reducing import taxes) to boost market through incentives to increase imports



### **VI. Budget Allocation Process**

Fund	Responsible Authority/ies	Allocation Guidance and Process	Key Bottlenecks
MOH budget	MS/DAF	Attributed on the basis of parliamentary priorities and limits. MOH allocates budgets to districts based on requests from the district government and the number of health workers.	
Donor support to national level	External Donors	They are allocated through the approval of grants (GAVI) and based on government priorities (United Nations agencies)	Delays in expense reports sometimes delay the release of funding.
District budget (government and donor)	MS/Partners	Distributed annually based on the needs and the health benefits of each district (vaccine coverage, cold chain conservation, team relocation, supervision). Funds are unlocked based on the performance of each district. The district delegate determines how these funds are used.	Delays in expense reports sometimes delay the release of funding.
Immunization fund	MS/Partners	Used for purchase of vaccine and supply at the central level only.	

#### **VII. Identification of Gaps**

Line item	Budget 2020	Funding Gap	Potential Budget Sources
Vaccines & injection supplies/Logistics	191,291 USD		MS/Donors
Personnel	98,936 USD		MS
Transport	1.364 USD		MS
Activities & other recurrent costs	581.817 USD		MS/Partners
Total	1,150,704 USD		