

Sudan

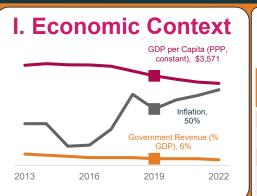
LNCT Network-Wide Meeting

Tangerang, Indonesia, July 2019









II. MOH Budget Execution

| | MOH Budget | Subnational Government Health Budgets |
|--------------------------------|---------------|---|
| Total budget (year) | 487,286,582 | 347,401,390 |
| Total released | 477,540,850 | 340,453,362 |
| Total spent | 477,540,850 | 340,453,362 |
| Execution as percent of budget | 98% | 98% |

III. Sources of Health Expenditure

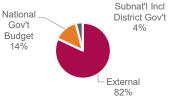
Year of data: 2016 CHE per capita: US\$152

Domestic General Government Health Expenditure as % of General Government Expenditure: 7.4% % of Domestic General Government Health Expenditure spent on immunization: 4.5%

Sources of CHE







IV. Routine Immunization Budget

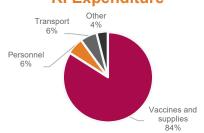
| Line Item | Budget Source(s) | | |
|---|--|--|--|
| Vaccine supply & logistics | Nat'l health budget Donor fund (GAVI, UNICEF) Subnational government budgets | | |
| Service Delivery | Subnat'l health budget | | |
| Advocacy & Communication | Nat'l health budgetDistrict government budgets | | |
| Monitoring & Disease Surveillance | Nat'l health budget | | |
| Program Management | Nat'l health budgetSubnat'l health budget | | |
| Shared Health Systems Costs | National and subnational health budgets Results and performance-based financing | | |

Total Expenditure (from all sources) on routine immunization: \$36 million

RI Budget per Surviving Infant: \$22.88

% of RI costs financed by gov't: 18%

RI Expenditure



Ask me how:

Sudan's government expansion project works on program sustainability by building new health facilities, conducting joint cadre training, and providing cold chain equipment.

I want to know:

How other countries have managed Gavi transition in difficult macro-economic and fiscal contexts.

VIII. Challenges

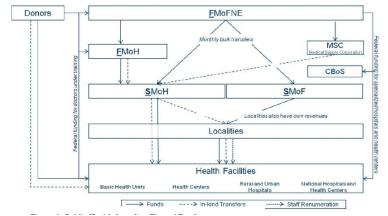
Although there is obvious and strong government commitment, the current situation may lead to competing priorities.

Ongoing economic distress, escalating health care services (low fiscal space for health).

Conflict and insecurity contribute to increasing cost of service delivery.

Long-term dependence on external funding and low government share of vaccination program (18% in 2018).

V. Funding Flows for Immunization



VI. Budget Allocation Process

| Fund | Responsible Authority/ies | Allocation Guidance and Process | Key Bottlenecks |
|---|------------------------------|---|-----------------------------|
| MOH budget | National MOF/MOH | Allocated to agencies based on Parliamentary priorities and ceilings. MOH allocates budgets to provinces based on provincial government requests | |
| Donor support to national level | External donors | Allocated for specific activities based on donor priorities and government input | |
| Provincial health budgets | МОН | Allocated to districts based on provincial performance and requests. | |
| Immunization fund from Gov. and Donors | National MOH | Allocated to provinces and district according to their annual micro-planning and monthly performance | Dependency on donor support |

VII. Identification of Gaps

| Line item | Budget 2020 | Funding gap with secure funds only | Funding gap with secure and probable funds | Potential Budget Sources |
|----------------------|-------------|------------------------------------|--|--------------------------------|
| Routine & SIAs(CMYP) | 96,457,007 | 83,776,479 | 9,285,065 | Gov., Gavi, WHO, UNICEF |
| | | 87% | 10% | |