OpenLMIS

Live Q&A Teleconference

OpenLMIS Call for Expression of Interest (EOI)
June 2020

Today's Session

- **Introduction**
- **OpenLMIS Overview**
- **The "Why"**
  - Rationale for partnership approach
- **The "Who"**
  - Who we are targeting; partnership characteristics
- **The "How"**
  - Review of EOI materials
  - EOI process flow
- **Q&A**

Our Vision

Shared Investment, Shared Benefit

Promoting code reuse through microservices architecture and community approach

Interoperable

Standards-based, API-driven interoperability to work with almost any other system

Configurable and Extensible

Modular architecture enables extensibility *without* forking

Through **10** implementations

OpenLMIS manages logistics processes for over **11,000** health facilities across Africa

Increasing
data visibility and timeliness

Reducing
stockout frequency and duration

Partner Network

Donors & Thought Partners

Bill & Melinda Gates foundation
Gavi The Vaccine Alliance
digital square
USAID FROM THE AMERICAN PEOPLE
dial Digital Impact Alliance

Implementing Partners

CLINTON HEALTH ACCESS INITIATIVE
PATH
VillageReach Starting at the Last Mile
Chemonics
JSI

Technology Partners

SolDevelo solutions development
ONA
BAO SYSTEMS
SOFTWORKS
EMPOWER

OpenLMIS Features

Requisitions:

Use stock data to generate orders for a configurable approval process.

Analytics and Reporting:

Use and display data with intuitive visualization that support decision-making.

Order Fulfillment:

Fulfill and ship orders based on stock on hand and send a Proof of Delivery from the ordering facility.

Mobile Integration:

Connects dispensing and supply information at the point of care through an integration with OpenSRP.

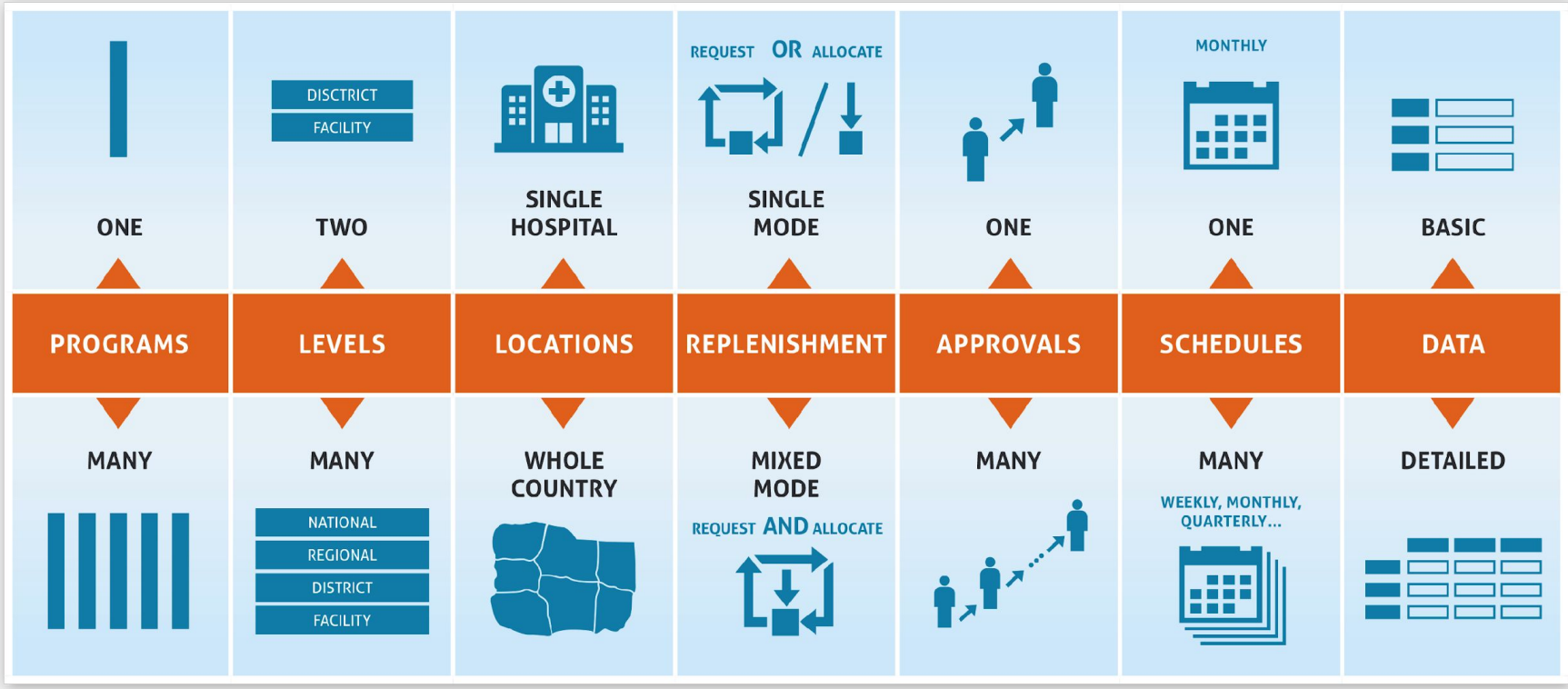
Stock/Inventory Management

Captures inventory data and stock movements to provide an overview of stock availability

Equipment (CCE):

Track cold chain equipment inventory, functional status and receive real-time alerts on device temperature.

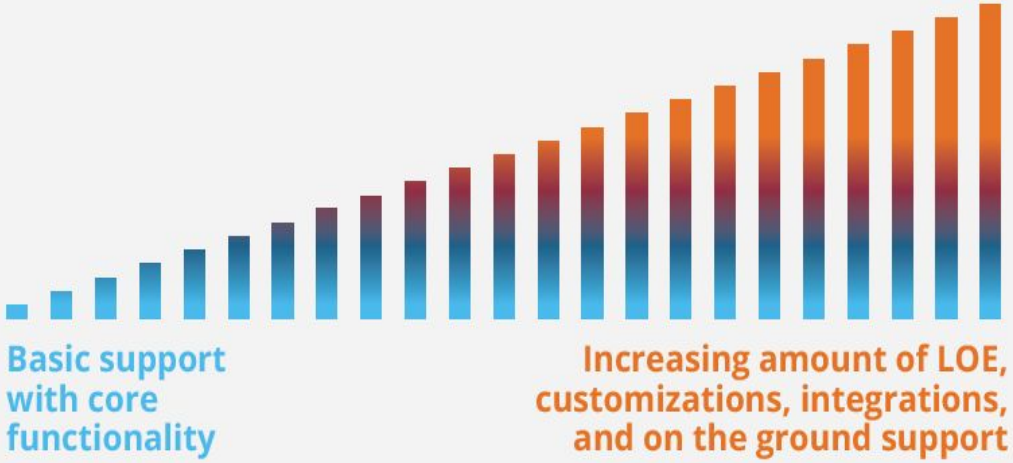
Configurability



Flexible Hosting & Deployment Models

Range of implementation support offerings

The level of implementation support offered is flexible, and customized based on a country's specific needs:



- **Can be hosted in-country or in the cloud; can be hosted on premise or OpenLMIS managed services (SaaS)**

OpenLMIS Transition

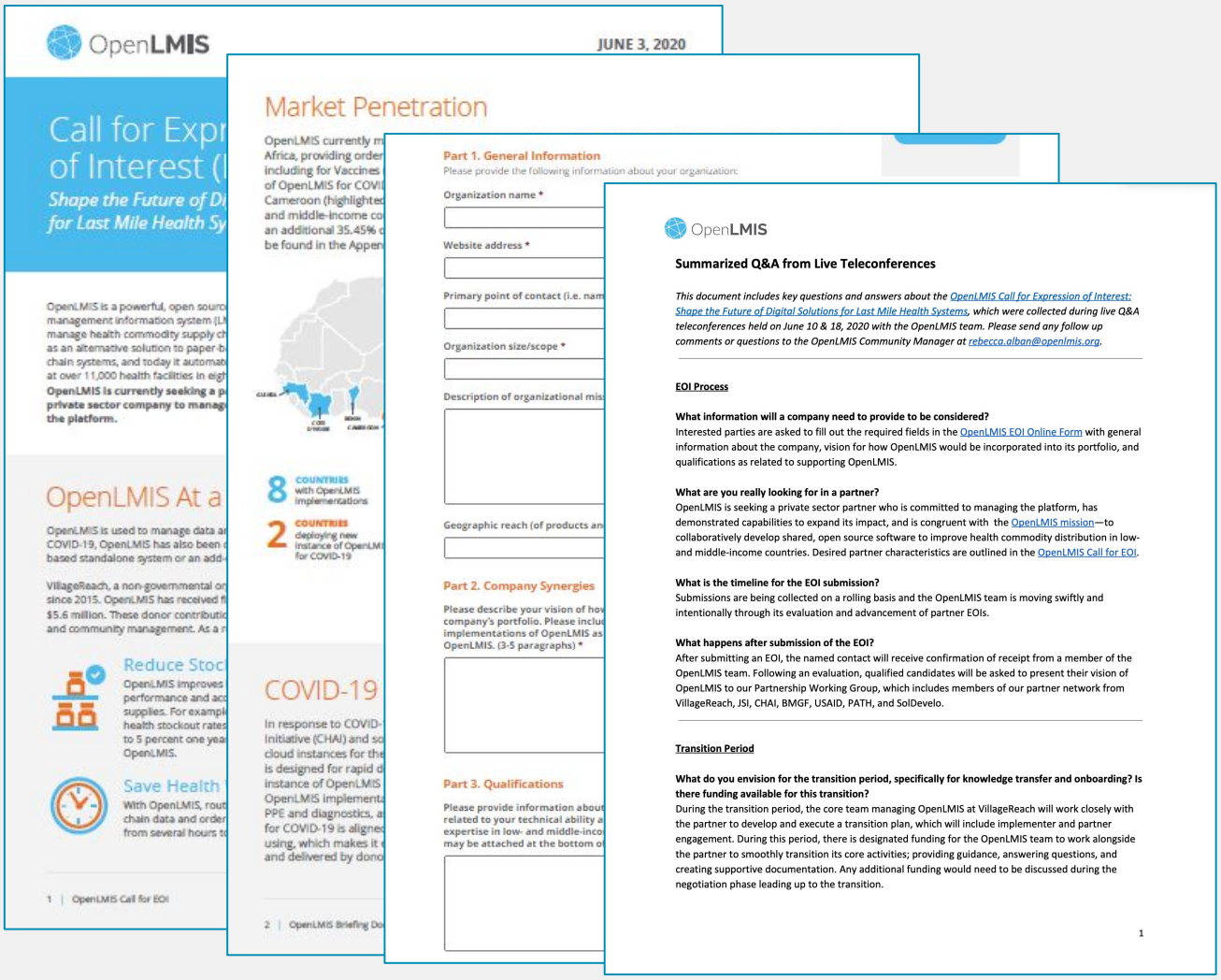
After 10 years of growth, OpenLMIS is graduating to a new level of maturity as a global good and is actively pursuing a public-private partnership model that will enable OpenLMIS to scale and sustain the software.

- Diversification of funding streams is a fundamental need for open source projects
- Invested in our mission to continue to strengthen public health supply chains at scale
- Community partners are at the heart of our decision, bringing experience with innovative cross-sectoral collaboration

Desired Characteristics

- **Appreciation of the OpenLMIS mission**
  - Commitment to maintain the existing code base as a digital public good available to the public health sector
- **Business strategy that incorporates OpenLMIS into its portfolio of products/services within 12-18 months**
  - Financial stability
  - Capacity to allocate personnel and resources
- **Technical capabilities and interest in software improvements**
  - Support partners with existing implementations
  - Work with partners across the public-private sectors

Review of EOI Materials



1) Call for EOI
2) OpenLMIS Briefing Document
3) Online EOI Form
4) Summarized Q&A

EOI Process Flow

- Live Q&A teleconferences
- Response collection
- Clarification on submission
- Provide support on outstanding questions as needed

- EOI review
- Outreach to qualified candidates
- Pitch to Working Group
- Further discussions and future-state mapping

- Governance Committee vote
- Broader meetings and/or presentations
- Transition planning
- Contract negotiation & finalization

- Provide guidance for an effective transition
- VillageReach staff support
- Co-created communications
- Knowledge sharing & collaboration

Thank you!

OpenLMIS

https://openlmis.org/transition/