Accelerating Adoption of Global Data Standards in “Rest of World”

GS1 Global Healthcare Conference
Bangkok, Thailand
October 2018
Objectives of the GHSC-PSM Project

1. To serve as the primary vehicle through which USAID procures and provides health commodities for all USAID health programs, including but not limited to:
   
   – HIV/AIDS
   
   – Malaria
   
   – Population & Reproductive Health
   
   – Maternal & Child Health/Zika

2. To provide systems strengthening technical assistance to improve supply chain management and commodity security in partner countries.
Project Landscape

- Providing supply chain technical assistance to 41 countries
- Supporting 58 countries through commodities procurement
- Currently sourcing from 250 suppliers
- Actively sourcing approximately 4,500 SKUs
Key Accomplishment 1: Contract Language

- Contract language was implemented in January 2018 and can be found in Article 3 of our standard Terms & Conditions
- Requirement is a phased approach between 2018 – 2022
- Developed a Global Standards Technical Implementation Guide and FAQ
- More information at http://ghsupplychain.org/globalstandards
Key Accomplishment 2: ARTMIS-GDSN Integration

- Integration with 1WorldSync successfully completed in February 2018
- Requirement for suppliers to submit master data to GHSC-PSM via GDSN by December 2019
- Developed an Attribute Guide, Data Sync Technical Implementation Guide, and FAQ
- More information at http://ghsupplychain.org/globalstandards
The GDSN Opportunity for Global Health

USAID Global Health Supply Chain Program
Key Accomplishment 3: Increasing TA Support for Global Data Standards Implementation

*2019 still tentative
In response to this growing demand, Ethiopia hosted the first GS1 African Healthcare Conference in May 2018

**Objective**

To increase awareness of track and trace for access to safe medicines

**By the numbers**

- 310 participants
  - 30% regulatory authorities
  - 20% development organizations
  - 12% manufacturers
- Attended 19 African member states
  - 77% of participants were from Africa
Country Implementation Guidance

- Developed implementation guidance targeted for the unique needs of the countries we support:
  - Limited awareness of standards
  - High risk of sub-standard or falsified (SF) meds
  - Low-resource settings
  - Government-owned public-sector supply chains
  - Low tech local manufacturing environment
- Aim to provide step-by-step guidance to support specific investment in workplans and country strategies

USAID Global Health Supply Chain Program
Examples of Country Activities

**Angola**
2018 – Readiness assessment for using GS1 AIDC standards in Central Medical Stores
2019* – Support development of national traceability vision & strategy and implementation of GS1 standards in new systems (i.e. DRIS, LMIS, WMS)

**Ghana**
2018 – Implementing GS1 standards as foundation for new LMIS system; mapping master data leveraging GTINs and GLNs; MDM and governance
2019* – Support continued education & awareness; development of national traceability vision & strategy; engagement with local manufacturers

**Rwanda**
2018 – Co-host workshop with MOH to develop national traceability vision & strategy
2019* – Support organization of workstream; development and design of traceability model, and IT architecture assessment

*2019 still tentative
How can you support us?

✓ Be an advocate within your company and/or with our suppliers
✓ Drive continued adoption of GDSN
✓ Participate in donor-supported country activities
✓ Partner with us on pilot activities
✓ Review and contribute to our outputs and provide us feedback
✓ Use and disseminate our tools
Thank you
Asante
Murakoze
ঝাঁকে
Shukran
شكرا لك
Zikomo
谢谢您
Meda w’ase
ขอบคุณ
Cảm ơn bạn
Merci
አመሰግናለሁ
Obrigado
Gracias
أب كا شكركم
Grazie
Danke
Ngiyabonga
Daalù
Mange tak
The USAID Global Health Supply Chain-Procurement and Supply Management project provides commodity procurement and logistics services, strengthens supply chain systems, and promotes commodity security. We support USAID programs and Presidential Initiatives in Africa, Asia, Latin America, and the Caribbean, focusing on HIV/AIDS, malaria, and population and reproductive health commodities.

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