USAID GLOBAL HEALTH SUPPLY CHAIN PROGRAM PROCUREMENT AND SUPPLY MANAGEMENT

Management Information Systems Deep Dive Agenda

| Time | Торіс | Facilitator /Presenter |
|-------------|--|---|
| 8:30-9:00 | Introductions | Kyle Duarte |
| 9:00-10:00 | Global LMIS Discuss the different systems, approaches and implementation teams. Building a community to implement and support countries. Provide update on country implementation progress for Nepal, Malawi and Rwanda. | Joe Shobe (Nepal) Parambir Gill (Malawi) Nuran Adris Mallya (Malawi) Max Kabalisa (Rwanda) |
| 10:00-10:45 | Traceability Enabled by Global Data Standards Approaches and interventions to increase Global standards, product masters, facility masters and enabling environments. | Kaitlyn Roche |
| 10:45-11:00 | Break | |
| :00- :45 | Developing the Community Strategies from implementing partners to develop local/regional firms/capabilities in supporting LMIS implementations post go-live. What can the broader community do to identify and build local organizations. | Kyle Duarte |
| :45- 2:45 | Other Digital Technologies Emerging supply chain solutions including TransIT, control towers, data analytics/BI tools, vaccines and cold chain management. Forward thinking about strategies on successfully adapting/incorporating emerging technologies into public health supply chains. | Scott Dubin (TransIT and Sensors) Kim Shelsby (One Network) Brandon Bowersox-Johnson (OpenLMIS Product Roadmap) |
| 12:45-1:00 | Closing Remarks | Kyle Duarte |



