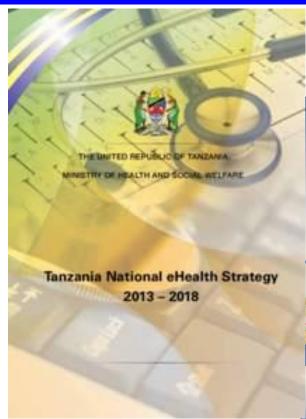
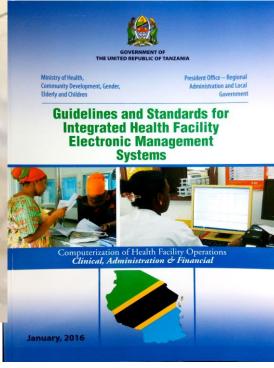


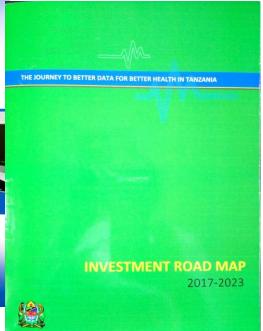
RMO/DMO Meeting eHealth Implementation

Walter Ndesanjo, ICT- MoHCDGEC

Guiding documents

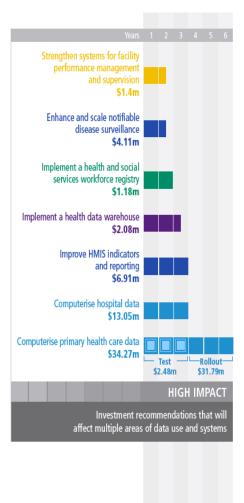


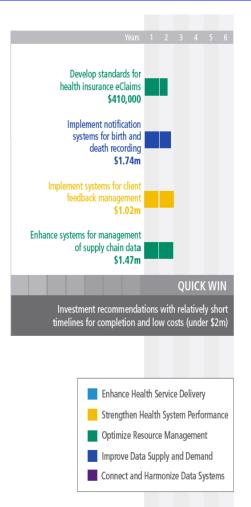




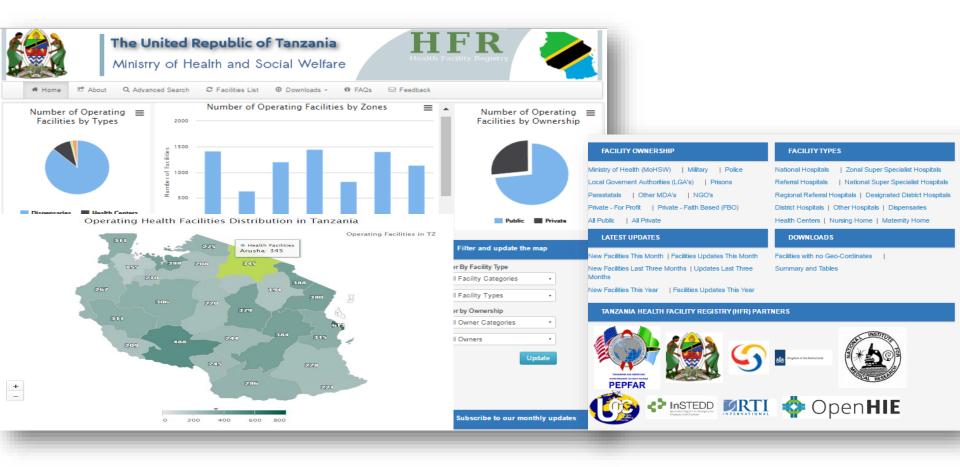
Costed Digital Health Investment Roadmap



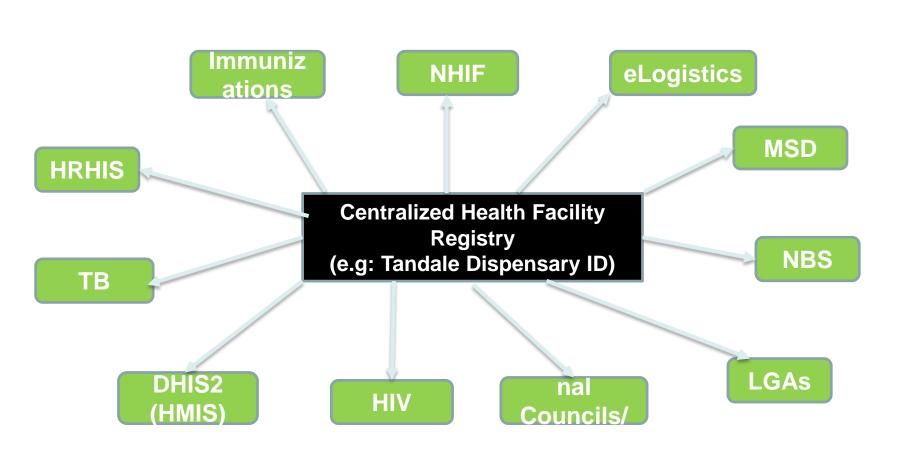




HE Registry Dashboard



Shared Single Health Facility ID



Tanzania HIE Conceptual Model

Interoperability layer components

Interoperability service layer

External System with Domain specific

interoperability

Hospital Information

Management Domain

Health Data Repository (HDR)

mHealth data

Domain

mHealth Platform

mHealth solutions



HMIS data
Domain

Logistics data Domain

Logistics data Domain

NSD E9

eLMIS

iHFeMS

ILSGateway

Point of Service and Decision Support Applications

Other Institutions/ sectors Applications



Plan Rep



ENTERPRISE

SERVICE BUS

LGA Epicor



NHIF &

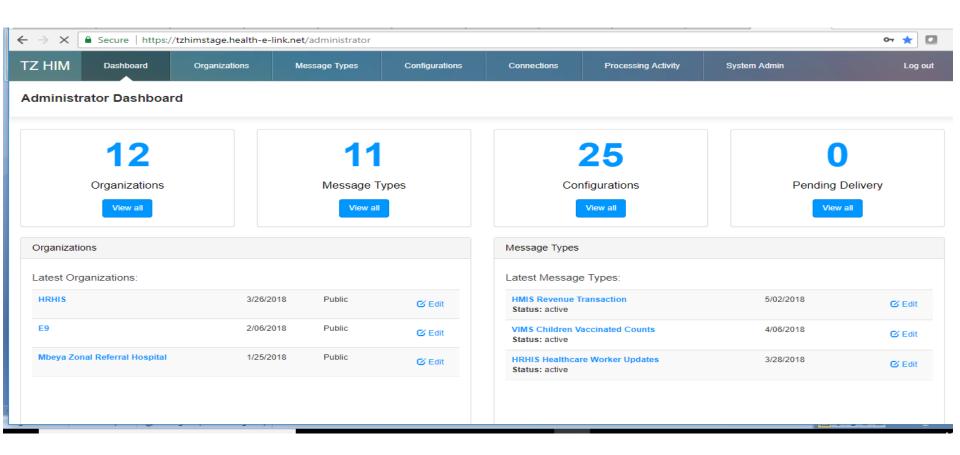


NIDA



RITA CRVS

The Interoperability Layer Platform



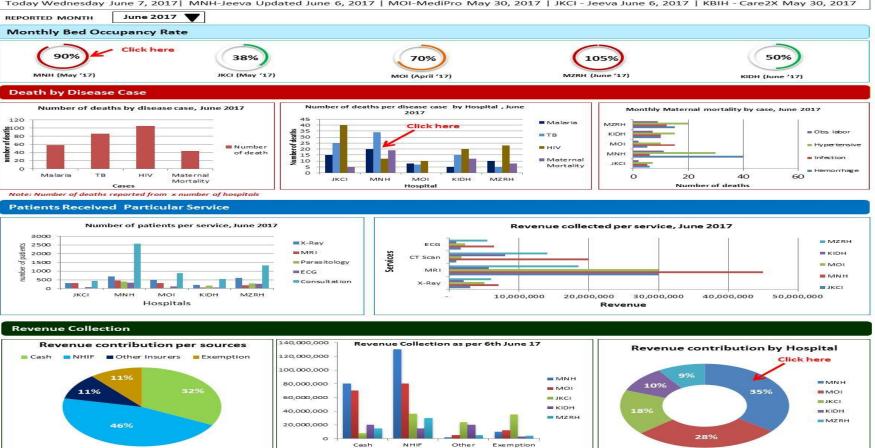


THE UNITED REPUBLIC OF TANZANIA



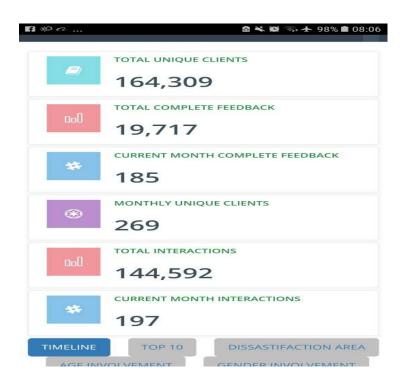


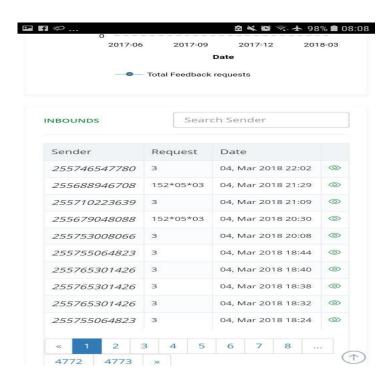
Today Wednesday June 7, 2017 | MNH-Jeeva Updated June 6, 2017 | MOI-MediPro May 30, 2017 | JKCI - Jeeva June 6, 2017 | KBIH - Care2X May 30, 2017



Insurers

Feedback dashboard





Report through *152*05*03#

FEEDBACK VISUALIZATION (testing data)



Next Steps

- Continue with the Implementation of Digital Health as per Investment Recommendation Roadmap
- Evaluate eHealth strategy implementation and Develop new eHealth strategy
- TOT to starting with 50 ICT officers from Hospital
- Complet LAN installation to all RRHs
- Massive training (Basic Computer and usage of EMR) to Health workers to all RRHs Plan to be shared by 23/08/2018
- Continue coordinating funds to implement Digital Health Roadmap to Health facilities and community based

Lesson Learnt

- Leadership and coordination is the key
- Identify and build Foundation aspects of the quick wins
- Human resource need to be capacitated and motivated
- Identifying championship in each department
- Still need ICT expertise at the Hospital
- Computing Infrastructure (Computer and gadgets) is the most limit factor for quick scaling

Implementation Plan

		Implementation and Distribution Timeline					
SN.	Activity	QTR3-18	QTR4-18	QTR1-19	QTR2-19	QTR3-19	QTR4-19
1	RRH LAN Assessment						
	PY1						
2	Procurement of LAN Vendors for 6 RRHs						
3	Distribution of ICT infrastructure for 6 RRHS						
4	Supervions visit						
5	Launch event with Regions Leadership						
6	Commisioning						
7	Hand over sites						
	PY2						
7	Procurement of LAN Vendors 20 RRHs						
8	Distribution of ICT infrastructure for 20 RRHS						
9	Supervions visit						
10	Launch event with Regions Leadership						
11	Commisioning						
12	Hand over sites						



Thank you