

Reproductive Health Commodity Logistic System (RHCLS)

Presented by

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Coverage of RHC LS in Kayah State

Implementing RHC LS with three components (Paper based, Automation and QIT) at all 7 townships of Kayah State

RHC LS Activity at all 7 Townships	When	Remark
RHC LS	TOT – September 2017 Multiplier – Sept - Oct 2017	386 BHS have completed RHC LS training and implementing RHC LS.
Automation	Automation (Logistimo) - May 2018 Automation (mSupply) - March 2019 Automation (msupply)-Oct 2019	175 facilities of all 7 townships have been submitting the FSR reports via automation system.

Coverage of RHC LS in Kayah State

Implementing RHC LS with three components (Paper based, Automation and QIT) at all 7 townships of Kayah State

RHC LS Activity at all 7 Townships	When	Remark
QIT	TOT – Oct 2018 Multiplier – Oct-Nov 2018 1 st State Level QIT meeting – Feb 2019 2 nd State Level QIT Meeting – May 2019 3 rd State Level QIT Meeting – Sept 2019 4 th State level QIT Meeting - Dec 2019 5 th State level QIT meeting - (20-2-2020)	QIT teams established and monthly QIT meetings in all 7 townships

TOT Workshop on QIT for RHC LS (4th - 5th Oct 2018)



1st State Level QIT Meeting (8 February 2019)



2nd State Level QIT Meeting (10 May 2019)





(9-9-2019) 3rd QIT Meeting

(6-12-2019) 4th QIT Meeting

**Refresher Automation Training
(28/29-10-2020)**



Advantages

- 1. reallocation of RHC
- 2. To avoid expired drug
- 3. pull system of logistic supply
- 4. regular monitoring (QIT meeting)

Challengers/Barriers

- 1. Supervision (State and Township level)
- 2. Stock at State Level (procurement)
- 3. Station Hospitals (Involvement of RHCLS system)
- 4. MoHS Procurement and Logistic System

Way Forward on RHCLS

- 1. Regular Quarterly QIT meeting (Access To Health Fund support)
- 2. State and Township Level supervision

Thank You for Your Attention