





Background of the ADDO Program

Orientation of the Program to Regional and District Authorities

August 2009

Specific Objectives

At the end of the discussion, it is expected that participants will be able to understand the program's objectives—

- Problems of duka la dawa baridi (DLDB)
- Program implementation components
- Program implementation strategy





Introduction

- Government collaborating with private sector, particularly Part II drug outlets (DLDB), to improve provision of pharmaceutical services in underserved areas
- By law, DLDB to sell only over-the-counter (OTC) medications under supervision of personnel having medical background
- DLDB only alternative source of medicines to rural and peri-urban communities, especially during medicine shortages in public primary health facilities.
- Surveys and inspections reveal significant violation of laws and guidelines in daily DLDB operations





Problems of DLDB (1)

Typical DLDB-related problems found during surveys and Tanzania Food and Drugs Authority (TFDA) inspections—

- Sale of expired drugs
- Drug sellers lack basic skills and knowledge on drugs and dispensing
- Establishment of DLDBs in urban areas parallel with pharmacies





Problems of DLDB (2)

- Sale of non-registered medicines
- Establishment and provision of DLDB services without TFDA permit and business licenses.
- Purchase of medicines from unauthorized distributors
- Provision of clinical services within DLDBs





Program to Improve DLDB Operations

To address DLDBs' problems, Tanzania Government, in collaboration with MSH under SEAM, piloted accredited drug dispensing outlet (ADDO) project in Ruvuma in 2001-2005

ADDO pilot goal and strategy—To improve availability of essential drugs and other pharmaceutical services to rural and peri-urban communities





Piloted ADDO Project Implementation Steps (1)

Main implementation components piloted—

- Mobilization and sensitization on ADDOs
- Mapping and preliminary inspection of DLDBs and new premises
- Training ADDO owners, dispensers, inspectors, and supervisors
- Final pre-accreditation inspection





Piloted ADDO Project Implementation Steps (2)

- Accreditation of DLDBs meet requirements ADDOs.
- Supervision and inspection of already established ADDOs.
- Monitoring and evaluation of the program





Success of ADDO Project In Ruvuma Region (1)

Evaluation conducted at the end of ADDO project in 2005 revealed success

- Problem of selling unregistered medicines decreased from 20% to 2%
- Availability of essential medicines improved
- Delegation of power and establishment of regulatory and supervisory bodies up to lower levels, i.e., ward level





Success Of ADDO Project In Ruvuma Region (2)

- ADDOs now staffed by trained dispensers having good knowledge on drugs and dispensing
- Improved record keeping and documentation
- Improved structure of premises





ADDO Program Mplementation in Conjuction with Pmoralg (1)

- Success of the ADDO project piloted in Ruvuma region led government to approve its implementation nationwide
- Currently, ADDO program has already been implemented in four regions—Ruvuma, Morogoro, Mtwara, and Rukwa.
- Yet, limited financial resources and inadequate speed of implementation pose challenges to the government toward ADDO implementation





ADDO Program Mplementation in Conjuction with Pmoralg (2)

- In financial year 2008-09, the government has received funds from DANIDA and Global Fund to Fight AIDS, Tuberculosis and Malaria (GFATM) Round 7;
- Government also allocated significant monies for the rollout of ADDO program in Mbeya, Singida, Kigoma, Pwani, Lindi, and Tanga
- To make the program sustainable and speed up its rollout, the Ministry of Health and Social Welfare has agreed with PMORALG to use councils to implement this program





Conclusion

Successful rollout of ADDO program countrywide to meet government goal of 2010 requires commitment and participation of both regional and council authorities





THANK YOU SO MUCH



