

Zambia *The Project for Scaling Up of Quality HIV and AIDS Care Service Management (November 2009 - November 2015)*

- Enhancing the capacity of the Ministry of Health, the provincial and district health departments to provide sustainable services of quality ART services in rural health facilities where resources are limited

Overall Objective:

Access to quality ART services in rural area improved in Zambia

Project Objective:

Management capacity for sustainable service provision are improved at all levels for the expansion of quality ART services in rural area.

Major Achievement:

【Impact to the Project Area】

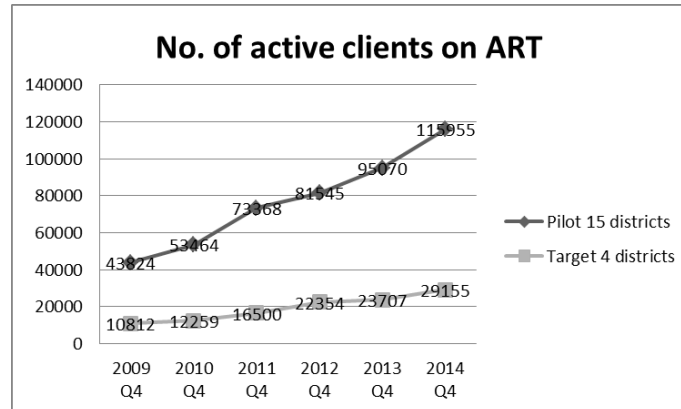
- Provided ART services to 10,000 clients (6,000 were females) .
The adherence rates 93% (75% for the national average)
- Strengthened the capacity of the health facilities and government organizations through field training

【Impact at the National Level】

- Introduction of the mobile ART program in the project area and expansion to the 15 national ART pilot districts under the National ART Program.

Examples of Collaboration with the Global Fund Program:

- The project utilized the ART drugs and testing kits supported by the Global Fund.
- MOH extended mobile ART services to other districts using the Global Fund support



An increase in the number of the ART clients in the 4 districts supported by the project
 (The project supported 4 districts out of 15 pilot districts under the National ART Program)



The mobile ART team of the district hospital providing the HIV/AIDS services in the rural health center



The staff of the district hospital and health center checking the client information



The mobile ART team visiting the rural health center



A family waiting for the ART service in the nearby health center

***Afghanistan Tuberculosis Control Project in Afghanistan Phase 3
(October 2015~September 2018)***

- TB services focusing on socially vulnerable people, such as females, refugees and the poor living in urban areas
- Multi-Drug Resistance Tuberculosis (MDR-TB) treatment
- Introduction of the Japanese innovative technology

Overall Goal:

To implement the National TB Control Program in line with the international standard

Project Goal:

The system for the National TB Control Program (NTP) in line with the international standard is established to tackle the important change in Afghanistan's TB control

Expected Outcomes:

- Management capacity of the NTP to properly manage Multi-Drug Resistance Tuberculosis (MDR-TB) improved
- Preventive measures to reduce the TB burden among women strengthened
- Sustainability of the TB Control Program implemented by NTP increased

Introduction of the Japanese innovative technology:

In cooperation with Japanese private companies, introduction of the Japanese innovative technology as a package covering from diagnosis to treatment (i.e., Eiken Chemical Co., Ltd. "TB-LAMP", Nipro Corporation " Genoscholar ", Otsuka Pharmaceutical Co., Ltd. " Delamanid ")

Examples of Collaboration with the Global Fund Program:

- JICA Afghanistan Office acted as Principle Recipient (PR) of GFATM Round10 program (GFATM R10) from April 2012 to March 2014 and JICA also supported the capacity building of NTP's financial management.
- Requested by the Afghanistan Government, technical assistance to the Global Fund supported program continued.



Training for laboratory technicians in National **Tuberculosis Institute**



Conducting smear testing



Patients visiting the **Infectious Disease Hospital**

Myanmar Major Infectious Diseases Control Project Phase 2
(March 2012 ~ March 2015)

- Community based malaria control program
- Building the mechanism for effective implementation of the malaria control program from the central to the peripheral
- Effort to control of **artemisinin-resistant malaria**

< In 2014, the number of Malaria-related deaths was decreased to 92 (1,982 deaths in 2004) in Myanmar. The support for the malaria control continues through “Project for Development of Malaria Control (Interrupting Transmission toward Pre-elimination) Model in Myanmar” (3/2016-3/2020)”. The new project supports the country to eliminate malaria infections and strength the health system including supply chain, monitoring and information system. >

Overall Objective:

To strengthen the National Malaria Control Program (NMCP)

Project Objective:

Implementation/monitoring capability of NMCD (National Malaria Control Program) are enhanced

Major Achievements:

- Strengthening Myanmar Artemisinin Resistance Containment (MARC)
- Conducting community based malaria control effectively
- Strengthening capability of program management for malaria and other vector borne diseases in different level
- Strengthening NMCP on using outcomes of the Project by other development partners.

Examples of Collaboration with the Global Fund Program:

- The project provided technical assistance for the effective implementation of the large-scale assistance such as the Global Fund
- The JICA office and Japanese project member participated in the CCM (Country Coordinating Mechanism)/TSG (Technical Strategic Group)
- The project supported the Government in developing the proposal (concept note)



Microscopy training



Malaria treatment by volunteers and health center staff in the community



Transporting the mosquito nets to the remote area



Awareness raising for Malaria