

INTEGRATED HIV/AIDS, TUBERCULOSIS AND MALARIA (ATM) RESPONSE RESOURCE KIT

FOR CIVIL SOCIETY ORGANISATIONS IN NIGERIA













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Acronyms and Abbreviations

AAN - ActionAid Nigeria

ABC - Abstinence, Be Faithful, Use Condom

ACOMIN - Association of Civil Society Organisations on Malaria,

Immunisation and Nutrition

ACT - Artemisinin based Combination Therapy

AFB - Acid-fast Bacilli

AIDS - Acquired Immune Deficiency Syndrome
AIDSCAP - AIDS Control and Prevention Project

ANC - Ante Natal Care

ART - Anti-retroviral Therapy

ARV - Anti-retroviral

ATM - HIV/AIDS, Tuberculosis and Malaria

AU - African Union

BCC - Behaviour Change Communication

BCG - Bacille Calmette-Guerin

CATMC - Community AIDS, Tuberculosis and Malaria Care

CBO - Community-Based Organisation
CCM - Country Coordinating Mechanism
CDC - Community Development Committee

CHBC - Community Home Based Care

CiSHAN - Civil Society Network on HIV & AIDS in Nigeria

CP - Continuation Phase

CPT - Cotrimoxazole Preventive Therapy

CSO - Civil Society Organisation
CSW - Commercial Sex Worker
CTBC - Community TB Care

CV - Community Volunteer

DDC - District Development Committee

DDT - Dichlorodiphenyltrichloroethane (insecticide)DFID - Department for International Development (UK)

DOT - Direct Observation of Treatment

DOTS - Directly Observed Treatment Short course

EDL - Essential Drugs List
EFA - Education For All

ELISA - Enzyme-linked Immunosorbent assay
EPI - Expanded Programme on Immunisation

EPTB Extra Pulmonary Tuberculosis

FBO - Faith Based Organisation

FEFO - First Expiry-First Out

FIFO - First in First out

FGN - Federal Government of Nigeria

FMOH - Federal Ministry of Health

GFATM - Global Funds for AIDS, Tuberculosis and Malaria

GIPA - Greater Involvement of People with AIDS

GNP - Gross National Product

GPI - Glucose Phosphate Isomerase
 HCT - HIV Counselling and Testing
 HIPC - Highly Indebted Poor Countries

HIS - Highly Indepted Poor Countries

HIS - Health Information Systems

HIV - Human Immunodeficiency Virus

HAART - Highly Active Antiretroviral Therapy
HEAP - HIV/AIDS Emergency Action Plan

IDA - International Development Association

IDU - Injecting Drug Users

IEC - Information, Education & Communication

ILO - International Labour Organisation

IMF - International Monetary Fund

IP - Intensive Phase

IPC - Interpersonal Communication

IPT - INH (Isoniazid) Preventive Therapy

IPT - Intermittent Preventive Treatment (malaria)IPTp - Intermittent Preventive Treatment in Pregnancy

IRS - Indoor Residual SprayingITN - Insecticide Treated Nets

IVM - Integrated Vector Management

JCHEW - Junior Community Health Extension Workers
LACA - Local Government Action Committee on AIDS

LGA - Local Government Area

LGTBLCP - Local Government Tuberculosis and Leprosy Control

Programme

LMIS - Logistics Management Information System

MAP - Multi-Country AIDS Programme

MDA - Ministries, Departments and AgenciesMDRTB - Multi-drug Resistant Tuberculosis

MTCT - Mother to Child Transmission

NACA - National Agency for the Control of AIDS

NAFDAC - National Agency for Food and Drug Administration and

Control

NEPWHAN - Network of People Living with HIV/AIDS in Nigeria

NGO - Non-Governmental Organisation

NPI - National Programme on Immunisation

NSF - National Strategic Framework

NTBLCP - National Tuberculosis and Leprosy Control Programme

NTBLTC - National Tuberculosis and Leprosy Training Centre

Ols - Opportunistic Infections

ORIDs - Other Related Infectious Diseases
OVC - Orphans and Vulnerable Children

PABA - People Affected By AIDS

PAC - Presidential Action Committee

PEPFAR - President's Emergency Plan for AIDS Relief (US)

PHC - Primary Health Care

PLWHA - People Living With HIV/AIDS
PLWHIV - People Living With HIV and AIDS
PMI - President's Malaria Initiative (US)

PMTCT - Prevention of Mother to Child Transmission

PMV - Patent Medicine Vendor

PPFN - Planned Parenthood Federation of Nigeria

PPMV - Private Patent Medicine Vendor
PPP - Public-Private Partnership

PRSPs - Poverty Reduction Strategic Plans

PTB - Pulmonary Tuberculosis

RBM - Roll Back Malaria

R&D - Research and Development

SACA - State Agency for the Control of HIV/AIDS

SDP - Service Delivery Points

2GPSTB - Second Global Plan to Stop TB

SM - Syndromic Management SMOH - State Ministry of Health

SP - Sulfadoxine-Pyrimethamine (for IPT treatment)

STBLCO - State TB and Leprosy Control Officer

STI - Sexually Transmitted Infection

TAP - Treatment Acceleration Programme

TB - Tuberculosis

TBA - Traditional Birth Attendant

TBLS - Tuberculosis and Leprosy Supervisor

TB Network - The Tuberculosis Network

TRIPs - Trade Related Intellectual Properties

TS - Treatment Supporter

UNDP - United Nations Development Programme

UNGASS - United Nations General Assembly

UNAIDS - United Nations Joint Programme on HIV/AIDS

UNICEF - United Nations Children Fund

USAID - United States Agency for International Development

VCT - Voluntary Counselling & Testing
VDC - Village Development Committee

VHW - Village Health Workers

WDC - Ward Development Committee
WHO - World Health Organisation

WHS - Ward Health System

Z-N - Ziehl-Neelsen (staining technique)

Foreword

Health systems strengthening gained more attention when the World Health Organisation published its 2000 report titled, Health Systems: Improving Performance. The international public health community realised that disease-specific interventions - such as those for HIV/AIDS, tuberculosis, and malaria, need to do more to address problems within the frail health systems in which they are executed. Improvements need to be broadened beyond disease-focused, time-limited service delivery contracts to become lasting changes in how health systems operate. The mounting scale of the three epidemics of HIV, tuberculosis and malaria, and the recent availability of significant financial resources to respond to the diseases, has increased pressure on national systems to scale-up and improve the quality of implementation efforts. Scaling up the response to the three diseases will not be successful without strengthening community systems.

It is to this effect that the Global Fund in Round 8 encouraged applicants to include measures directed at strengthening community systems relevant to country contexts as a routine basis in proposals for new and continuing funding. This led to the birth of a Community Systems Strengthening Component of the current Global Fund Round 8. The Community Systems Strengthening component of the grant was developed by the Coordinating Civil Society Networks for HIV/AIDS (CiSHAN), Malaria (ACOMIN) and Tuberculosis (TB Network)(ATM Networks), with ActionAid Nigeria being the Sub-Recipient and NACA being the Principal Recipient.

The Community Systems Strengthening Project (Global Fund Round 8) is geared towards integrating services for treatment and prevention of HIV/AIDS, Malaria and Tuberculosis at the Primary Health Care centres, while the Ward Health Development Committee mobilise the communities for the uptake of ATM services. This has the objective of making service provision and delivery more accessible and affordable for the people in the communities.

This Integrated ATM Response Resource Kit for Civil Society Organisations is a collation of contributions of existing information from identified resources and the

ATM Networks. These materials were adapted, in some case, with minimal changes. This is part of the efforts at promoting an integrated CSOs response to the challenges posed by ATM. This effort is not only a recognition of the centrality of CSOs to the democratisation of public health governance, but also an acknowledgement of the need to mobilise and build the capacity of CSOs and its stakeholders in the multi-sectoral response to the peculiar challenges posed by the three diseases. This kit, which in various sections leans towards specific diseases or a combination of disease is expected to be used as a resource for training programmes by different civil society organisations including CBOs, FBOs, NGOs, networks and coalitions.

The objective of this kit is to effectively equip a core team of trainers/participants with required information on aspects of integrated ATM planning, strategies, interventions and communication, with a view to strengthening the capacity of CSOs and their members as key stakeholders in the prevention, control, treatment and the reduction/elimination of morbidity and mortality deriving from the diseases. It is our hope that civil Society ATM practitioners will find this resource kit invaluable as they use it to strengthen the capacity of community based networks and community level committees to ensure increased knowledge and skills in the provision services in these areas.

Hussaini Abdu, PhD Country Director, ActionAid Nigeria 2010

Preface

The incidence and the burden of HIV and AIDS, Tuberculosis and Malaria in Nigeria have attracted various donors and development partners. Revealing Nigeria incidence, data obtained from UNAIDS 2008 global report shows that by 2007, there were an estimated 2,600,000 people infected with HIV and WHO 2009 global report on TB also shows that there are more than 460,000 new cases of TB infection. WHO, also estimates that more than a quarter of new TB patients are HIV positive. Malaria currently accounts for nearly 110 million clinically diagnosed cases per year. HIV and AIDS, Tuberculosis, and Malaria infections have continued to seriously reverse the gains made in Nigeria in the years past by worsening the socio-economic situation. These have combined to render people, businesses and communities more vulnerable, obviating past development gains and obscuring future economic survival prospects.

In response to this alarming trend, there has been emergence of international and national control agencies, programmes, plans and strategies. Collaborative efforts and services are significantly scaled up to prevent, care, support and treat existing or new ATM cases. The Federal Ministry of Health declared TB a national emergency in April 2006 and inaugurated the National TBHIV/AIDS Working Group in June 2006. The National Malaria Control Strategic Plan (NMCSP) addresses national health and development priorities including the Roll Back Malaria (RBM).

Similarly, the National Agency for the Control of AIDS (NACA) as the national coordinating agency has taken up its role in ensuring greater harmonisation and control of programmes and funds towards combating HIV/AIDS in Nigeria. The recent programme, with NACA as the Principal Recipient (PR) for the Global fund (GF) Round 8 Health Systems Strengthening (HSS)recognises the need for integrated and cross cutting support to HIV & AIDS, Tuberculosis & Malaria (ATM) response. ActionAid Nigeria, as the Sub-Recipient (Community Systems Strengthening) for the Round 8, HSS interventions is committed to strengthening the capacity of the ATM CSO networks in management, technical and operational

skills and resources to generate demand for and provide services in key ATM interventions. This undertaking which also includes building partnerships at the community level through integrated support to the coordination of the Ward Health Development Committees (WHDC) by the CSO networks (in HIV/AIDS, TB and Malaria) is designed to enhance impact of the scaling up of ATM intervention.

For this purposes, ActionAid Nigeria (the Sub-Recipient for the Round 8, HSS intervention), as one of the means of realising its commitment has developed this resource kit to effectively equip a core team of trainers and participants with required information on aspects of integrated ATM planning, strategies, interventions and communication. This is expected to strengthen the capacity of CSOs and their members as key stakeholders in the ATM prevention, control, treatment and the reduction/elimination of morbidity and mortality deriving from the diseases.

This manual comprehensively gathers different reports, researches, intellectual knowledge and practical experiences of independent consultants, civil society organisations in Nigeria working under the umbrella of Civil Society Network on HIV & AIDS in Nigeria (CiSHAN), Association of Civil Society Organisations on Malaria Control, Immunisation and Nutrition (ACOMIN), Civil Society for the Eradication of Tuberculosis in Nigeria (The TB Network) and ActionAid Nigeria (AAN). Their contributions were documented through two weeks research work, three days validation meeting involving representatives of the ATM Networks from across the federation and a four days Training of Trainers Organisations workshop in Abuja, Nigeria.

It is hoped that civil society organisations passionate about reversing the trend and incidence of ATM would adopt this tool kit for effective integrated response.

Tasallah Chibok,

The Team Leader, Right to Health, ActionAid Nigeria

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The coordinating role of ActionAid Nigeria in facilitating inputs from the Networks and funding this activity is gratefully acknowledged.

Manual Consultancy Team

Dr. Nosa Owens-Ibie Dr. Oluwole Daini Chris Ajufoh (Illustration) Odoh Diego Okenyodo (Editing & page layout)

Manual Review Team

Tassalah Chibok AAN Ojukwu Mark Ojukwu AAN Abiose Haruna **AAN** AAN Ebere Ubah **AAN** Babatunde Adesina Nkechi Mbah AAN AAN Vivian Efem-Bassey AAN Yewande Famuyide Mrs. Josephine Kalu NACA Louis Edema **NACA** Dr. Damilola Toki **PPFN** Ayo Ipinmoye **ACOMIN ACOMIN** Anayo Obioma

Fatimah Kolo ACOMIN
John Akuse CiSHAN
Durami Alhamdu CiSHAN
Dr. Uzodinma Adirieje CiSHAN

Dr. Baba-Gana Adam The TB Network
Obatunde Oladapo The TB Network
Steve Bande The TB Network

Dr. Taofik Kolawole Oduola Family Health Frontiers, Birnin-Kebbi

Ikenna Isife Association of Safe Motherhood Promoters,

(ASMOP), Enugu

Iminabo Austen-Okoroafor Support for Mankind Development Initiative,

Port Harcourt

Chibuike Amaechi The Good Neighbour, Lagos
Olusegun Awolaran Health Alive Foundation, Ilorin

Ogenna Frank Nkemakolam
Grace McDonald. Garba

Alhaji Muhammed Y. Sanda

Centre for Development Strategies, Umuahia
Teenagers Empowerment Initiative, Gombe
The Society for the Prevention and Eradication

of TB in Nigeria (SPETBN), Maiduguri

Dr. Martins Ogundeji Primary Health Care and Health Management

Centre (PRIHEMAC), Ibadan

Elder Etim Duke (JP) WAMAH Fred Foundation, Calabar

Nura Haladu Grassroots Health Organisation of Nigeria

(GHON), Kano

Dr. Patrick Akande AIDS Prevention Initiative in Nigeria (APIN),

Abuja

Dr. Eme Njoku Rural Health Foundation, Owerri

Chief (Mrs) Yemi Olukoya Centre for Reproductive Health, Aromatherapy

and Development (CEREHAD), Ibadan

Mathias A. Okpanachi Youth and Women's Health Empowerment

Project (YAWHEP), Lokoja

Olusoji Sogunro Royal Heritage Health Foundation, Ilorin

Victoria Omua Amu Willing Health Advocacy & Training Support

(WHATS), Benin City

Hajia Bintu Konto Network for the Prevention of Maternal

Mortality, Maiduguri

Patience Tom The Good Neighbour, Lagos

Dr. Ify Onwuatuelo AIDS Prevention Initiative Nigeria (APIN),

Abuja

Matthew Akin Ogunlakin Centre for Reproductive Health, Aromatherapy

and Development (CEREHAD), Ibadan

Dr. Idayat Bello Health Alive Foundation, Ilorin

John Umo-Otong Support for Mankind Development Initiative,

Port Harcourt

Rebecca Nnamani Association of Safe Motherhood Promoters,

Enugu

Mike Oyewole Adejumo Teenager Empowerment Initiatives, Gombe

Judith Ogbu Centre for Development Strategies, Umuahia

Abba Mohammed Isah The Society for the Prevention and Eradication

of TB in Nigeria (SPETBN), Maiduguri

Pharm. Rachel O. O. Titus Primary Health Care and Health Management

Centre (PRIHEMAC), Ibadan

Effiong E. Udobong WAMAH Fred Foundation, Calabar Felicia Okere Rural Health Foundation, Owerri

Hajia Sadiya Ali Ahmed Grassroots Health Organisation of Nigeria

(GHON), Kano

Hajara A.Opaluwa Youth and Women Health Empowerment

Project (YAWHEP), Lokoja

Dr. Paul Oronana Edugbo Willing Health Advocacy & Training Support

(WHATS), Benin City

Oluwaseun Onifade Royal Heritage Health Foundation, Ilorin

Hajia Aishat Mohammed Namera ACOMIN, Sokoto

Mustapha Adam Network for the Prevention of Maternal

Mortality, Maiduguri

ABOUT THIS KIT

This resource kit is a collation of contributions of existing information from identified resources, members of the ATM Networks and the consultants. It is an adaptation of these materials, in some cases, with only minimal editing, in continuation of efforts to promote an integrated response by CSOs to challenges posed by ATM. This effort is not only a recognition of the centrality of CSOs to the democratisation of public health and governance issues but also an acknowledgment of the need to mobilise and build the capacity of stakeholders in the multi-sectoral response to the peculiar challenges posed by the three diseases.

Globally, efforts are intensifying to engage critical segments of society in the prevention, control, treatment and generally mitigate the impact of TB, HIV/AIDS and Malaria. Partners and stakeholders are increasingly defining a niche in their respective contributions to the reversal of the negative impacts of these diseases. This kit which at various sections leans towards specific diseases or the collective is expected to be further adapted as resource for training programmes and for various programmes by respective NGOs, networks and coalitions.

GOAL OF THE KIT

The goal of this kit is to effectively equip a core team of trainers/participants with required information on aspects of integrated ATM planning, strategies, interventions and communication, with a view to strengthening the capacity of CSOs and their members as key stakeholders in the prevention, control, treatment and the reduction/elimination of morbidity and mortality deriving from the diseases.

This goal applies to all the modules in this kit.



OBJECTIVES OF THE KIT

- o To develop the capacity of the CSOs to contribute to the effective programming and delivery of quality integrated HIV/AIDS, Tuberculosis and Malaria services in Nigeria.
- o To enhance the capacity of the CSOs for increased ATM interventions and services uptake through the Primary Health Care Centres (PHCs) in the country.
- o To strengthen the capacity of the CSOs to participate actively and effectively in the multi-sectoral response across the three disease areas HIV/AIDS, Tuberculosis and Malaria in Nigeria.
- o To build the capacity of the CSOs for effective prioritisation of the nation's ATM needs and the actual implementation of the Prioritised interventions at the community level.
- o To develop the capacity of the CSOs for effective policies and institutional frameworks formulation for integrated ATM response in Nigeria.
- o To enable the CSOs to contribute to an enabling health, social and political climate for reduced vulnerability to HIV &/ AIDS, Tuberculosis and Malaria in Nigeria.
- o To galvanise CSOs to mobilise stakeholders for ownership and sustainability of ATM prevention, control, treatment and other interventions in Nigeria.

THE MODULES

There are five modules in the kit.

Module 1: Overview on HIV/AIDS/TB and Malaria

Module 2: Roles of CSOs

Module 3: Capacity Building / Enhancement

Module 4: Community Response

Module 5: The Structure of National Response and How Civil Society Fits

Each module seeks to provide basic information to build the capacity of CSOs and their members in order to more effectively synergise and mobilise for the achievement of ATM prevention, control, and elimination objectives within the national health framework.







CIVIL SOCIETY ORGANISATIONS IN NIGER

Community Systems Strengthening (CSS) Component of the Global Fund Round 8 Health System Strengthening (HSS) Project Brief

The mounting scale of the three epidemics of HIV/AIDS, Tuberculosis and Malaria (ATM), and the more recent availability of significant financial resources to respond to the diseases, has increased pressure on national systems to scale-up and improve the quality of implementation efforts. Scaling up the response to the three diseases will not be successful without strengthened community systems. In the context of health, community systems strengthening (CSS) is therefore an approach that promotes the development and sustainability of communities and community organisations and actors, and enables them to contribute to the long-term sustainability of health and other interventions at community level. The focus is to develop the role of key populations and communities, and community organisations, networks and other actors, in the design, delivery, monitoring and evaluation of services and activities aimed at improving health

CSS is a way to improve access to and utilisation of formal health services but it is also, crucially, aimed at increased community engagement (meaningful and effective involvement as actors as well as recipients) in health and social care, advocacy, health promotion and health literacy, health monitoring, home-based and community based care and wider responses to ensure an enabling and supportive environment for such interventions. Besides, in order to have real impact on health outcomes, however, CSOs, CBOs, FBOs and their networks must have effective and sustainable systems in place to support their activities and services. This includes a strong focus on capacity building, human and financial resources to enable community actors to play a full and effective role alongside health and social welfare systems. CSS is a means to prioritise adequate and sustainable funds for specific operational activities and services and, crucially, core funding to ensure organisational stability as a platform for operations and for networking, partnership and coordination with others.

The Global Fund recognises that the presence of strong, sustainable community-based organisations is an important element of ensuring program impact, sustainability, and results for ATM prevention, treatment, and care and support efforts. CSS initiatives are encouraged by the Global Fund with the aim of achieving improved outcomes for ATM and related health challenges with emphasis on strengthening community based and community led systems for ATM response.

Nigeria, in recognition of the above, is being supported by the Global Fund under the Round 8 application for the Health Systems Strengthening (HSS) intervention which is aiming at developing the systems for health care delivery in the country. The Community Systems Strengthening project is one of the Service Delivery Areas of the HSS intervention. The CSS component of the Global Fund Round 8 is geared towards strengthening the capacity of core process of the civil society/community based networks and community level committees to ensure the provision of an increased range and quality of services in scaled up ATM interventions.

The CSS is focused on developing the Civil Society for HIV and AIDS in Nigeria (CiSHAN); Civil Society in Malaria Control, Immunisation and Nutrition (ACOMIN); and the Civil Society for the Eradication of Tuberculosis in Nigeria (The TB Network); integrating services for treatment and prevention of ATM at the Primary Health Care and strengthening Ward Health Development Committee level. This will be achieved through integrated training and development of civil society organisations, selected from the three networks, and activating the Ward Health Development Committees in the selected Local Government Areas. The Principal Recipient for the Health Systems Strengthening Project is National Agency for Control of HIV/AIDS (NACA), whilst the Sub-Recipient is ActionAid Nigeria. The three Networks on HIV/AIDS; Malaria and TB are the Sub-Sub Recipients to ActionAid Nigeria.