



rATA national representative survey deployment

ORGANIZING rATA

RATA Master training | Arne H Eide







rATA Deployment KEY STEPS

- Key actors
- National Data Coordinator (NDC)
- Anchoring at MoH
- Establish work procedures
- Responsibility for Data Collection
- Translation of Questionnaire
- National Deployment Plan (NDP)
- Stakeholder Meeting/Involvement

- Completing sample design
- Referral procedures
- Recruitment and training of enumerators
- Field testing and testing of data inflow
- Data collection
- Data analyses
- Reporting of results: Global and National







Lesson: ORGANIZING rATA

- Objective: To go through, learn about and discuss a range of different elements of organising data collection in countries
- Outcomes:
 - Make qualified and strategic decisions about organization of rATA in country
 - Draft and finalize the National Development Plan
 - National training: Enumerators' insight important for motivation, conduct, ethics
- Reference; Global Deployment Plan







FIVE PILLARS OF A REPRESENTATIVE HOUSEHOLD SURVEY

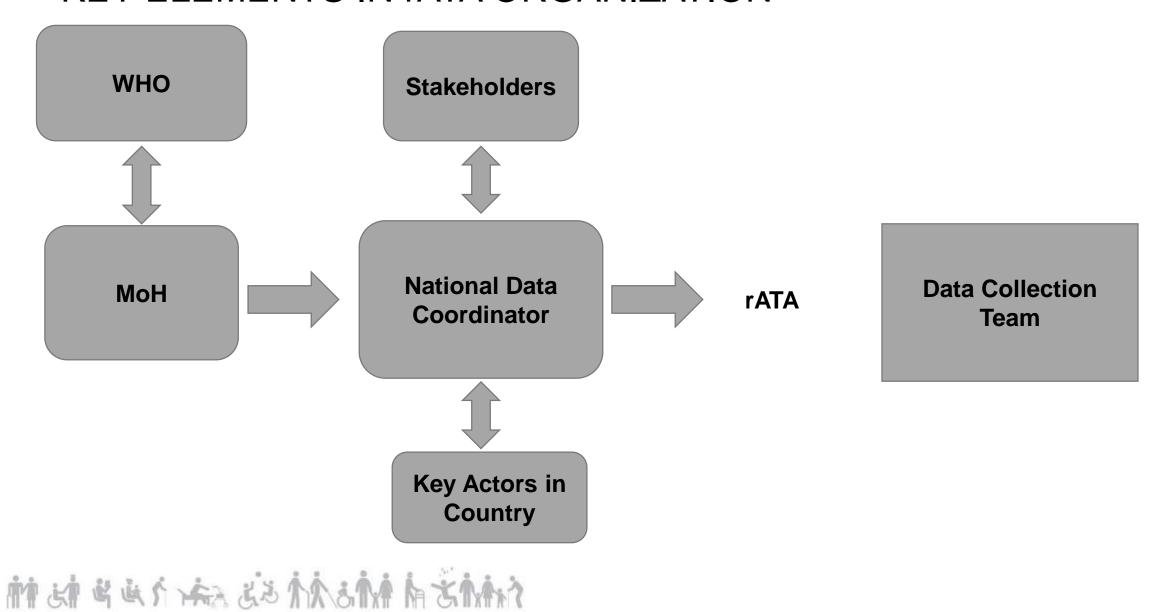






KEY ELEMENTS IN rATA ORGANIZATION









National Data Coordinator

- Participate in the master training curriculum (virtual)
- Obtain necessary official clearance and (ethical) approvals for rATA survey deployment in the country
- Develop rATA data collection work plan (NDP)
- Conduct necessary adaptation and testing to the survey prior to data collection
- Lead the design of the in-country survey enumerator training workshop
- Organize and deliver the workshop in country for all enumerators to acquire the necessary knowledge and skills to conduct the data collection in the field
- Arrange logistics (transportation, accommodation, etc) for enumerators to conduct data collection in the field.
- Provide guidance and support to the enumerators during field data collection
- Monitor process and ensure timely delivery of data with the quantity and quality according to the workplan
- Obtain government review and clearance of publishing the rATA survey data and findings in the GReAT
- Use the data to develop a national AT access factsheet.



Coordinator





WHO; HQ/RO/CO/GDC



- Global co-operation on assistive technology (GATE)
- The GATE initiative has one overall goal: to improve access to high-quality affordable assistive products globally.
- Global Report on effective access to Assistive Technology (GReAT)
- GATE Team/GDC
- Data collection: rATA and ATA-C*
- GATE Team/Global Data Coordinator to provide support to NDC/country teams throughout the implementation of rATA
 - traninig
 - materials
 - in-country training
 - continuous follow-up before and during data collection
 - data analyses
 - data back to countries
 - follow-up after GReAT



- To achieve its goal, the GATE initiative is focusing on five interlinked areas (5P):
- people, policy, products, provision and personnel





^{*}a tool to collect in-depth information on a country's capacity to procure and provide assistive technology



Ministry of Health

- Project owner in country WHO contract partner
- Formal approval/policy
- Resources
- Appointment of NDC
- Utilization of data at national level
- Application of results









KEY ACTORS IN COUNTRY

- Ministry of Health
- Central Statistical Office
- Ethical Review Board, Approval Authority
- Other relevant ministries
- Research Group/Agency



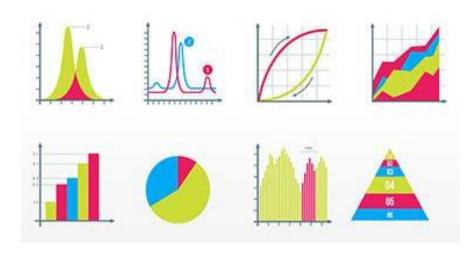






CENTRAL STATISTICAL OFFICE

- Key actor in data collection, analyses and reporting
- Responsible for censuses
- National sampling frame weights
- Analyses at national level
- Expert support to rATA in country











STAKEHOLDERS

- Disabled People's Organizations
- Non-Governmental Organizations
- AP Service Providers
- AP Producers
- Health Service Providers
- Rehabilitation Service Providers
- International Organizations









IMPORTANCE OF STAKEHOLDERS

- Knowledge
- Experience
- Representing interests
- Support
- Follow-up
- Utilization of results

Project interests supported by stakeholders









STAKEHOLDER MEETING

- Invite key stake holders (20-30)
- Duration: One day
- Demonstrate support and importance
- Present objectives provide some background to AP/AT e.g. rATA concept note, rATA Questionnaire
- Time for feedback on rATA, follow-up and utilization of results









DISABLED PEOPLE'S ORGANISATIONS

- Expertise on AT in context
- Experiences valuable for understanding results
- Ensure legitimacy of rATA
- Utilization of results









RESEARCH GROUP/AGENCY

- Experience with national, representative surveys
- Handle logistics in a complex data collection
- Access to a pool of qualified enumerators
- Analyses at country level

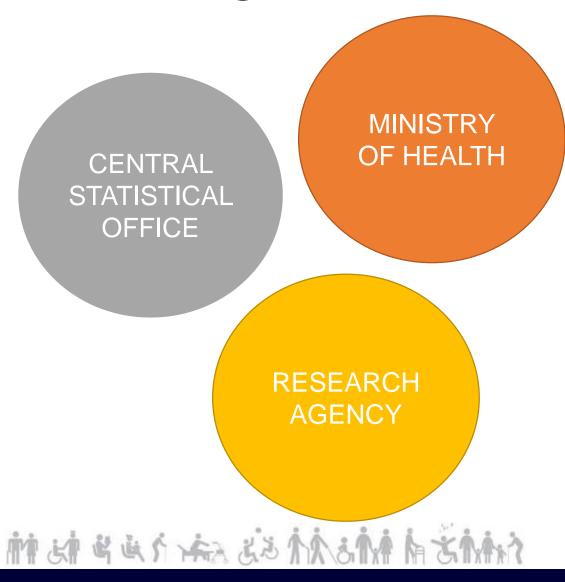








FINDING THE BALANCE IN COUNTRY



- COMPETENCE
- EXPERIENCE
- ABILITY TO DELIVER ON TIME
- ESTABLISHED WORKING RELATIONSHIPS
- COSTS
- CONTEXT SPECIFICS





rATA ORGANIZATION (In country)

- Different models adapt to context
- Reporting lines within MoH
- Steering Committee
- Reference Group
- rATA Team ensuring support to NDC (resources and expertise)

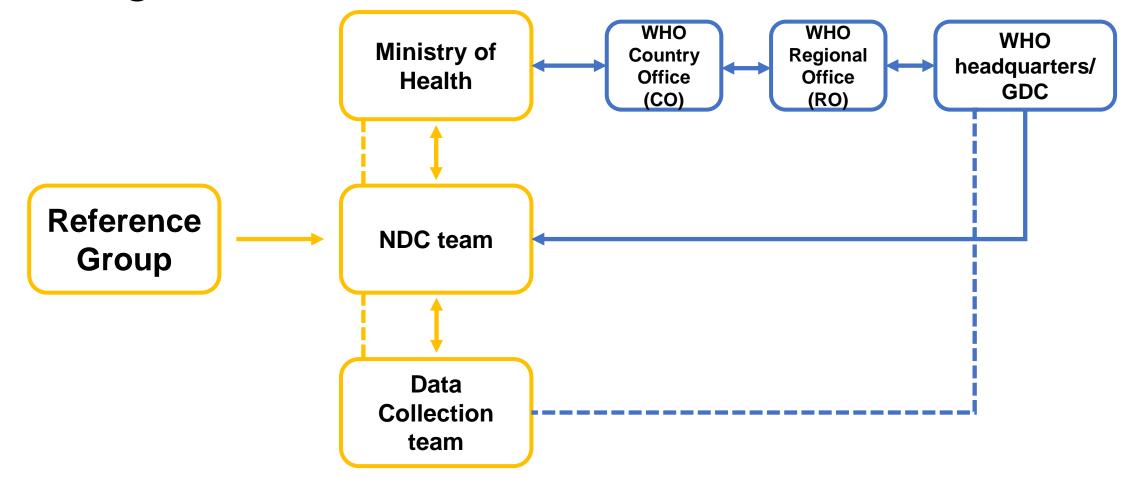








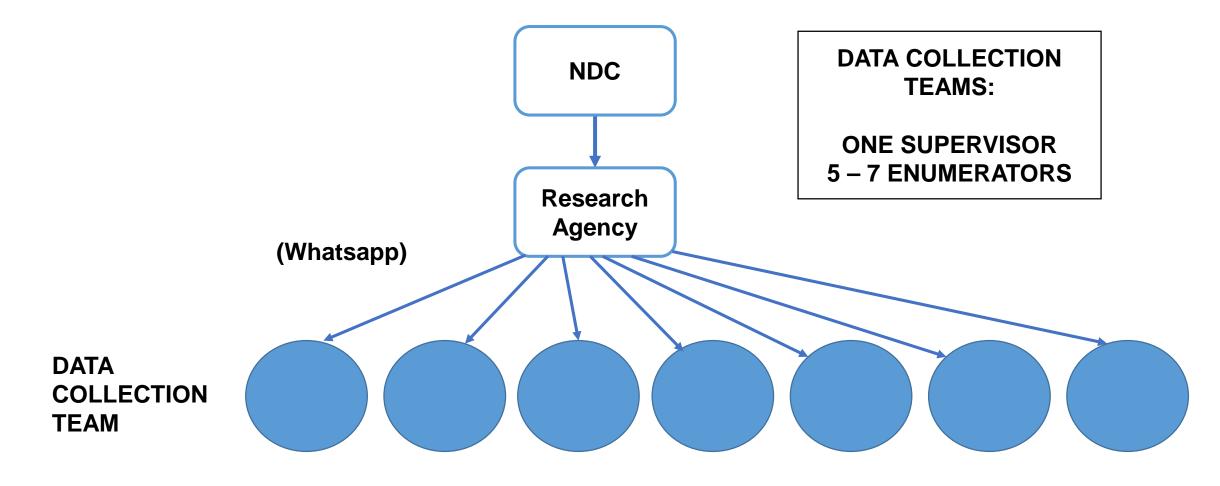
rATA organization







rATA ORGANIZATION (In the field)

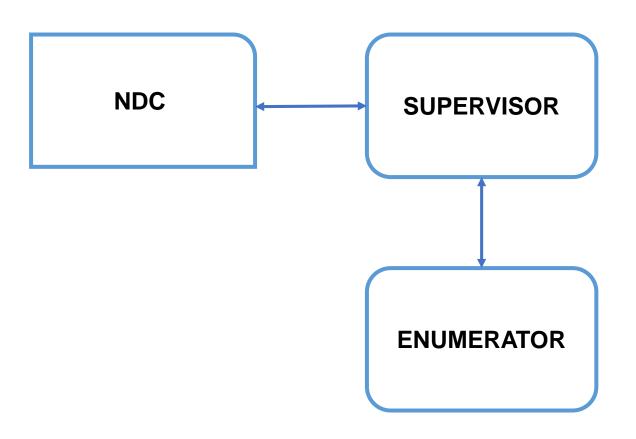








Data Collection Teams











INVOLVING INDIVIDUALS WITH DISABILITIES

- Steering committee/Reference group
- Supervisors & enumerators
- Consultative process (DPOs): Interpretation of results, input to policy processes, setting priorities and formulating targets









UTILISATION OF RESULTS

- Influencing awareness at different levels; decision makers, service providers, private businesses/industry, general population
- Influencing policy; stakeholder dialogue
- Identify targets for policy and service provision
- Development of services









TELE-rATA

- Tele-rATA is a version of rATA adapted to telephone interviewing
- Tele-rATA was developed to enable remote interviewing where physical interviews are not feasible because of, for example, resource constraints, transportation difficulties or communicable diseases
- Tele-rATA is intended for the same stakeholders as rATA
- Most rATA elements are the same for TELE-rATA, but some key differences are:
 - Some changes/reduction in the questionnaire
 - Sampling
 - Team organization and mode of data collection
- See addendums to GDP and rATA enumerator manual for further information on TELE-rATA





