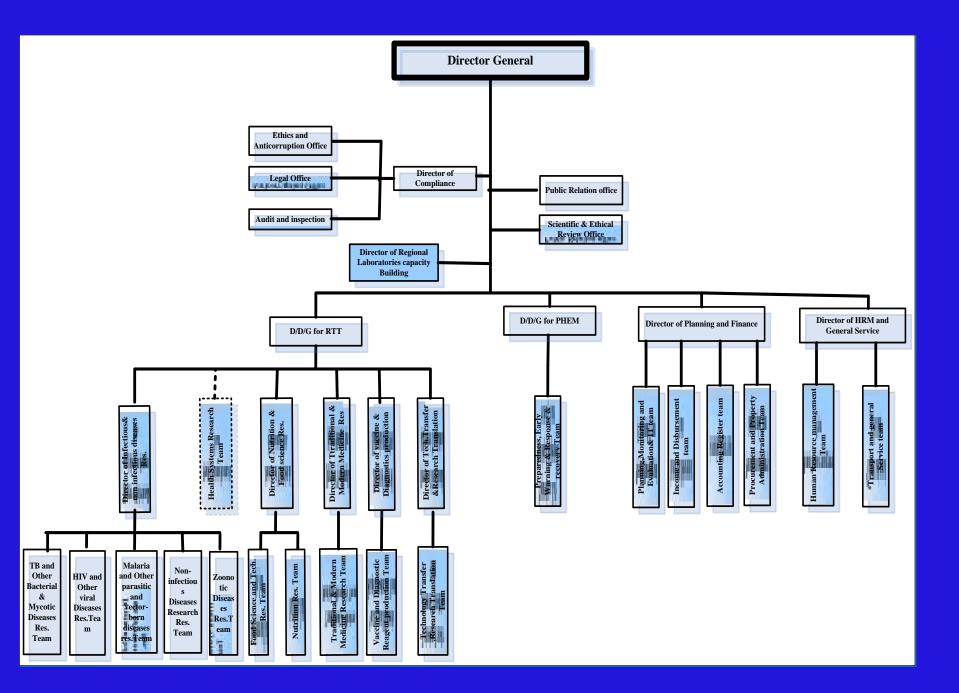
## Ethiopian Health & Nutrition Research Institute

Amha Kebede(DDG, EHNRI) 31 Oct -2 Nov, 2010, IANPHI Annual Meeting, CDC Atlanta



### Scope / Functions

- Infectious/ non infectious diseases, nutritional problems, traditional medicine, environmental health, hygiene, occupational hazard & health System researches
- Risk based preparedness, alert/early warning, prompt response and recovery
  - Increasing coordination & communication b/n labs, capacity building & promotion of labs standards
- Production of essential vaccines and biologics

## Major Challenges

- Weak laboratory capacity and there is no a strong link between epidemiological and Lab surveillances
- Lack of skilled staff in NCD research
- Lack of adequate & well experienced staff
- Unhealthy reliance on central for epidemic preparedness and response activities
- Retention mechanism & motivation packages
- Lengthy procurement system

# Strategic investment in EHNRI for its transition into a comprehensive NPHI

- Identify the priorities and get internal and external buy-in for the new NPHI
- Develop emergency preparedness and response capacity through linkages, training, and information technology
- Build environmental health research capacity
  - Develop the technologic infrastructure for supporting emergency operations
- Develop research capacity in newly developed Health Systems Research Department at ENHRI

#### Outcome to date

The 5Y SPM for the future direction & for its new mandate in emergency finalized Critical capacities needed to identify & respond to public health emergencies The plan for EOC is completed Procurement for molecular sub typing of bacteria to identify & characterize outbreaks Priority areas for environmental study & for non-communicable diseases identified

#### Partnerships

- CDC
- GF
- PEPFAR
- WHO
- **FIND**
- Perkins + Will
- International/Local Universities

#### Potential long-term outcomes

- Strategic approach for the future direction of the national public health institute
- Critical capacity to tackle major public health challenges
  - Capacity in early detection & response in public health emergency
  - Capacity in environmental and NCD research

## Thank You!!!

