Module: Public Health Disaster Planning for Districts

Organization: East Africa HEALTH Alliance, 2009-2012

Author(s): Dr. Joseph Chuwa (MoH, Tanzania) (Lead Author), Dr. Christoper Orach-Garimoi (MakSPH), Dr. Roy William Mayega (MakSPH), Dr. Simon Mamuya (Muhimbili Univ. SPH), , Dr. Tabu Simiyu (Moi Univ. SPH), Mr. Mike Renny Wafula (OPM, Uganda), Dr. G. Kabagambe (LIPHEA)

Resource Title: Session 5.1: Writing the Plan

License: Unless otherwise noted, this material is made available under the terms of the Creative Commons Attribution 3.0 License: http://creativecommons.org/licenses/by/3.0/.

Disclaimer: Any medical information in this material is intended to inform and educate and is not a tool for self-diagnosis or a replacement for medical evaluation, advice, diagnosis or treatment by a healthcare professional. Please speak to your physician if you have questions about your medical condition.

Introduction: Apart from the plan matrix, district disaster plans ought to have background information described based on a standard format. This information gives provisions for coordination and implementation of the plan that are separate from the actual interventions themselves. This is called 'non-relational data'. In this session, we shall look at how the entire district plan should be structured before it is presented to stakeholders.

General Objective

Participants should be able to write a comprehensive plan including background information on how the plan will be coordinated/presented

Specific Objectives

At the end of this session the participant should be able to:

- 1. Distinguish between matrix (relational data) information and other supporting information (non-relational data) in a plan
- 2. Outline the structure of a plan
- 3. Write-up the plan, including non-relational data

Teaching and learning strategies

Group work, Presentation,

Resources Required

The relational and non-relational data, a template for the plan headings, laptop, LCD

Presentation

Let us now have a presentation on writing a plan