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## Home

### The CCCM Cluster Analysis Playbook

!!! note The latest version of this playbook is downloadable below as a PDF or EPUB.

#### Introduction

An introduction to the playbook

#### Purpose

What is it for? To assist in the timely and coherent production of CCCM analysis products. To promote a level of standardisation of CCCM information workflows and products.

#### Audience

Who are the target users of this? Primarily CCCM Cluster Coordinators and Information Management Officers.

## Content

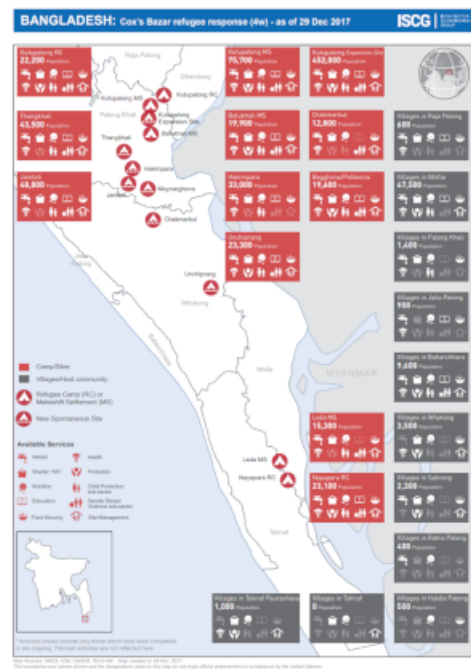
### How to use

1. Identify the analytical product of interest and look at the similar examples from other contexts.
2. Download the templates and the corresponding software.
3. Look through the Analytical Framework to identify what data sources are required to create the product and to identify unmet information needs.

## Products Menu

### Product Menu

Below are a list of 10 products which cover the majority of CCCM output require-



ments. ### 1. 3W (Who, What, Where)

**Name Variations:** 4W, Operational Presence Map **Purpose:** To identify what agencies (who) are delivering what services (what), in which locations (where). **Data sources & requirements:** In some contexts it's done in collaboration with OCHA with data coming from partners. In cases such as Bangladesh it's gathered from the DTM/NPM (both service availability

& agency presence. GIS data should be available from OCHA<sup>1</sup> or on HDX  
**Specificity:** Either admin level or site-level depending on available data and assessment type. **Limitations/Variations:** The 4th W refers to ‘When’. This can be gathered from adding project data to the data or by doing snapshots over time. The former approach may add unnecessary complexity/reporting burden. 3W/4Ws can be collected both from partners and/or through site assessments. Both approaches have their pros and cons. **Usage:** All cluster countries should have a 3W **Examples:** Bangladesh **Link to template**

## 2. Risk Analysis

## 3. Site Map

## 4. Site Profiles

## 5. Displacement Map

## 6. Settlements Map

# Templates

## Templates

## Preparations

## Software

## Setting it up

# Analytical Framework

## CCCM Cluster Analysis Framework

## What is an analysis framework?

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<sup>1</sup>Common Operational Datasets (CODs) <https://www.humanitarianresponse.info/en/applications/tools/category/operational-datasets>