

# STANDARD OPERATING PROCEDURES

## INFORMATION MANAGEMENT UNIT

### Sudden-onset Disaster Context

#### PREPAREDNESS (pre disaster)

- CODs**  
Admin boundaries - Population Statistics - Other CODs - Cleaned/checked/endorsed and on HDX
- 3W lite**  
Identify key agencies in country who are likely to respond. Encourage key individuals to sign up on HID.  
Have a list of clusters and cluster lead agencies.
- RAPID**  
Understand who will do the DIM and how. Is the data available?

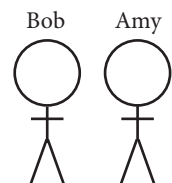
#### EARTHQUAKE - TYPHOON - TSUNAMI - FLOOD



#### DAY ONE (Initial steps)

- Disaster Impact Model**  
How many people likely to need assistance by:  
Age/sex - Location - Severity  
Deconflict with others i.e. WFP
- Contacts**  
Set up HID and get people to sign up.  
Have a simple list with cluster coordinators.
- Basic Infographic**  
Showing whatever information is available,  
(collate info from DIM/Flash Appeal).
- At HCT meeting present:**  
HID - [humanitarian.id](http://humanitarian.id)  
IMWG - <http://bit.ly/2svDrcz>  
HDX - [data.humdata.org](http://data.humdata.org)  
ReliefWeb - [reliefweb.int](http://reliefweb.int)  
DIM - <http://bit.ly/2hu3eIW>
- CODs**  
Make sure they are on HDX and good to use.
- Staffing / strategy**  
Requesting surge support through Regional Office, ERR, FIS, etc. Speak to HoO, your Regional IMO and FIS.

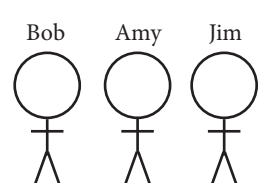
1

**Staff: Minimum 2**  

 IMO-A: HCT, Staffing, HID (Coordinator/Generalist).  
 IMO-B: DIM, Infographic, CODs (Mapper/Visualizer/Generalist)

#### DAY THREE (Kick-start operations)

- IM Working Group (IMWG)**  
COD/HDX - endorse.  
HID - sign up.  
3W - agree on plan w/ timeline.  
IM capacity - who is coming?  
OP guidelines - clusters manage cluster data, OCHA manages inter-cluster data.  
TOR - Do we need one?  
Agree to set up Dropbox and Skype group
- Maps for Sitreps**  
Ensure a unique map, highlighting content in the sitrep is produced using the template.
- Humanitarian Snapshot**  
Use information from DIM.
- Sat images**  
Liaise with OCHA HQ and UNOSAT to coordinate requests and needs.  
Act as focal point for remote sensing requests and dissemination of products.
- Assessments**  
Coordination - Plan - Joint assessments - Assessment registry  
- Situation analysis/DIM - Surge support (i.e. ACAPS) - KoBo

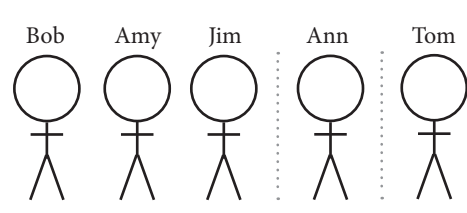
3

**Staff: Minimum 3**  

 IMO-A: IMWG, Sat images  
 IMO-B: Snapshot maps for sitreps  
 IMO-C: supporting assessment related IM functions. (Analyst/Data Manager)

#### WEEK ONE (support key deliverables and the beginning of operations)

- 3W (Who, What, Where)**  
Follow up with clusters.  
Clean and consolidate cluster data.  
Create products (snapshot, infographics).
- Replace DIM with Government and Assessment data in documents and planning discussions**
- Support Flash Appeal**  
Create maps, graphics, use template, ensure data consistency.
- Set up a proper IM Unit**  
Furniture - Connectivity - Printing
- Snapshots**  
USAR - <http://bit.ly/1bTNIDP>  
EMT - <http://bit.ly/1GJ0rU4>  
Civil Military Coordination - <http://bit.ly/1JkwGct>  
Blue Infographic - <http://bit.ly/1JzBRsi>
- IM Working Group (IMWG)**  
Usual agenda: Dropbox - Skype group - Assessments - 3W - Capacity assessment

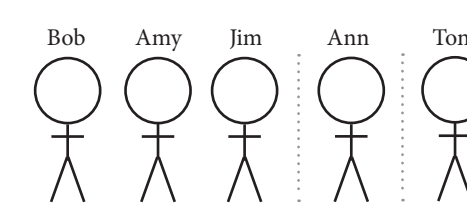
7

**Staff: Minimum 3 + 1 per field office and 1 for NDMO support**  

 IMO-A: Update planning figures, set up IMU, IMWG  
 IMO-B: Snapshots, 3W, Flash Appeal  
 IMO-C: Assessments, Flash Appeal  
 IMO-D: Seconded to NDMO - support their operations & feed data into IMWG (Generalist)  
 IMO-E, F, G.... Support Field Office - 3W, mapping, local IMWG, etc. (Generalist/Mapper)

#### WEEK TWO (stabilize operations)

- All of the above
- Predictable schedule of products agreed with IMWG
- IM support to MIRA (joint assessment)**

14

**Staff: Minimum 3 + 1 per field office and 1 for NDMO support**  

 IMO-A: IMWG, 3W, visit field offices  
 IMO-B: Snapshots, 3W  
 IMO C: Assessments, Analysis  
 IMO-D: NDMO  
 IMO-E, F, G.... Support Field Office  
 Initial surge staff will need to be replaced by ERR, ASP, SBPs for responses lasting more than a few weeks

#### Opportunities for remote support

- Field Information Support (FIS)
- Pacific Disaster Center (PDC)
- Regional Office (RO)
- Coordinated Assessment Support Section (CASS)
- Operational Satellite Applications Programme - UNOSAT