# Inter-Agency Emergency Response Preparedness Plan (ERPP)

# **MYANMAR**



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# ACRONYMS

| AHA      | ASEAN Coordinating Center for<br>Humanitarian Assistance for Disaster | JTW<br>KIO/ |
|----------|---|-------------|
|          | Management  | MIN         |
| ASEAN    | Association of Southeast Asian Nations                                | MN          |
| CCCM     | Camp Coordination and Camp  | MRC         |
| Manageme | nt  | MoE         |
| CERF     | Central Emergency Response Fund                                       | MPA         |
| COD      | Common Operational Datasets   | NFI         |
| CRP      | Contingency Response Plan   | NDP         |
| DMH      | Department of Meteorology and   |             |
|          | Hydrology (Myanmar)   | NDP         |
| DML      | Disaster Management Law   |             |
| ECC      | Emergency Coordination Center   | NGC         |
| ERC      | Emergency Relief Coordinator (OCHA)                                   | ОСН         |
| ERF      | Emergency Response Fund   |             |
| ERPP     | Emergency Response Preparedness Plan                                  | P-co        |
| EW       | Early Warning   | RC          |
| EWS      | Early Warning System  | RCO         |
| FOD      | Fundamental Operational Datasets                                      | RDP         |
| GBV      | Gender Based Violence   |             |
| GDACS    | Global Disaster Alert and Coordination                                | RRD         |
| System   |   |             |
| HACG     | Humanitarian Advocacy and   | SCI         |
|          | Communications Group  | SOP         |
| HC       | Humanitarian Coordinator  | SRP         |
| НСТ      | Humanitarian Country Team   | TA          |
| HNO      | Humanitarian Needs Overview   | TSR         |
| IACP     | Inter-Agency Contingency Plan   | UND         |
| IASC     | Inter-Agency Standing Committee                                       | Cooi        |
| IDP      | Internally Displaced Person   | UND         |
| IFRC     | International Federation of Red Cross and                             | UND         |
|          | Red Crescent Societies  | UNF         |
| IM       | Information Management  | UNH         |
| IMN      | Information Management Network  | UNIC        |
| INSARAG  | International Search and Rescue Advisory                              | WAS         |
|          | Group   | WFP         |
| IOM      | International Organization for Migration                              | WHO         |
| IRA      | Inter-Agency Rapid Assessment   |             |

| JTWC        | Joint Typhoon Warning Center           |
|-------------|--|
| KIO/A       | Kachin Independence Organization/Army  |
| MIMU        | Myanmar Information Management Unit    |
| MNGO        | Myanmar Non-Government Organization    |
| MRCS        | Myanmar Red Cross Society              |
| MoBA        | Ministry of Border Affairs (Myanmar)   |
| MPA         | Minimum Preparedness Actions           |
| NFI         | Non-Food Items                         |
| NDPCC       | National Disaster Preparedness Central |
|             | Committee (Myanmar)                    |
| NDPMWC      | National Disaster Preparedness         |
|             | Management Working Committee           |
| NGO         | Non-Governmental Organization          |
| OCHA        | UN Office for the Coordination of      |
|             | Humanitarian Affairs                   |
| P-codes     | Place codes                            |
| RC          | Resident Coordinator                   |
| RCO         | Resident Coordinator's Office          |
| RDPMWC      | State/Region Disaster Preparedness     |
|             | Management Working Committee           |
| RRD         | Relief and Resettlement Department     |
|             | (Myanmar)                              |
| SCI         | Save the Children International        |
| SOP         | Standard Operating Procedures          |
| SRP         | Strategic Response Plan                |
| ТА          | Travel Authorization (Myanmar)         |
| TSR         | Tropical Storm Risk                    |
| UNDAC       | UN Disaster Assessment and             |
| Coordinatio | on                                     |
| UNDP        | United Nations Development Programme   |
| UNDSS       | UN Department of Safety and Security   |
| UNFPA       | UN Population Fund                     |
| UNHCR       | UN High Commissioner for Refugees      |
| UNICEF      | UN Children's Fund                     |
| WASH        | Water, Sanitation and Hygiene          |
| WFP         | World Food Programme                   |
| WHO         | World Health Organization              |
|             |  |

### INTRODUCTION

Myanmar is prone to various natural hazards that include earthquakes, floods, cyclones, droughts, fires, tsunamis, some of which have the potential to impact large numbers of people. In the event that large numbers of people are affected (such as was the case in 2008 following cyclone Nargis), the government may decide to request international assistance to respond to the disaster. The humanitarian community in Myanmar, represented by the Humanitarian Country Team (HCT), therefore drafted and regularly updated an Inter-Agency Contingency Plan (IACP). The IACP was designed to support the Government of the Union of Myanmar in preparing for, and responding to, any of the hazards that may affect Myanmar.

In 2014, the HCT applied the new guidance for Inter-Agency Response Preparedness (ERP) as an actionoriented approach to enhance readiness for humanitarian response. This methodology replaces the previous IACP. The ERP approach seeks to improve effectiveness by reducing both time and effort, enhancing predictability through establishing predefined roles, responsibilities and coordination mechanisms. The Emergency Response Preparedness Plan (ERPP) has three components: i) Risk Assessment and Monitoring, ii) Minimum Preparedness Actions, and iii) Advance Preparedness Actions and Contingency Plan for the initial emergency response.

The overall goal of the ERPP is to mitigate the impact of disasters and save as many lives as possible from preventable causes. It aims to ensure that effective and timely assistance is provided to people in need through effective coordination and communication on emergency preparedness and humanitarian response between members of the HCT in Myanmar. The approach has been developed in collaboration with the Government, to facilitate a coordinated and effective support to people affected by humanitarian crises.

## **CONTEXT ANALYSIS & RISK PROFILE**

#### **Context Analysis**

Myanmar is prone natural hazards and is facing conflict and civil unrest resulting in an estimated 238,000IDPs<sup>1</sup> in Kachin and Rakhine states, as well as up to 400,000 conflict-affected people in southeastern Myanmar. In Kachin and northern Shan, after three years of conflict between the KIO/A (Kachin Independence Organization/Army) and the Myanmar Army, over 97,000 people remain displaced across Government and non-government areas, accommodated in camps as well as in host families. In Rakhine, after two years of inter communal violence and tension, at least 116,000<sup>2</sup> people are displaced across the State. In southeastern Myanmar, conflict over the past decades has led to the displacement of up to 400,000 people. The Humanitarian Country Team (HCT) estimates that there are 540,700<sup>3</sup> people affected by conflict or inter-communal violence in Myanmar who are in need of protection and assistance. The HCT plans to target 536,400 of these people who have been assessed as the most vulnerable in 2015. Of those targeted by the HCT in 2015, 416,600 people are in Rakhine State and 119,801 are in Kachin and northern Shan states.

2015 has seen major changes in the context impacting our operation environment. As part of the Government's efforts on peace-building with ethnic groups, a draft nationwide ceasefire agreement was signed on 31 March, paving the way for holding political dialogue. Despite these efforts, instability resulting from fighting between the Government army and some ethnic armed groups continues to be reported in Kachin and northern Shan states and other border regions, triggering increased vulnerability and displacement. The General Election is also scheduled for November 2015.

The country's coastal regions are particularly exposed to cyclones, tropical storms and tsunamis, rainfallinduced flooding is a recurring phenomenon across the country. The whole country is at risk from earthquakes,

2source HRP 2015, Humanitarian Country Team

<sup>1</sup>source Myanmar HRP 2015, Humanitarian Country Team

<sup>3</sup> Myanmar Humanitarian Response Plan 2015, Humanitarian Country Team, United nations, December 2014

droughts and fires, while the country's mountainous regions are also exposed to landslide risks. While the Humanitarian Response Plan 2015 aims to address the ongoing humanitarian needs identified by the HCT, in the event of a major natural disaster where a large numbers of people are affected, the government may decide to request international assistance to respond to people affected.

#### **Risk Profile**

According to the Index for Risk Management (INFORM)<sup>4</sup>, Myanmar has a risk index of 6.8, occupying globally the position 10 out of 191 countries, and the first within Asia Pacific. INFORM (a collaboration of the IASC Task Team for Preparedness and Resilience and the European Commission) has three dimensions: hazard & exposure, vulnerability and lack of coping capacity. In addition, the 2014 OCHA Regional Focus Model identifies Myanmar as the country at higher risk in the region (based on hazards, vulnerabilities and copying capacity) with an index of 7.3.

**Flooding** is common in Myanmar and is one of the major hazards accounting for 11 % of all disasters, second only to fire. It occurs particularly during mid-May and October, in three waves: June, August and late September to October. The highest risk of flooding is in August, during the peak monsoon rains. The catchment areas of major rivers in the north and central zones, as well as the Southern Delta, prone to riverine floods. The mountainous and hilly areas in Kayin, Kachin, Shan, Mon and Chin states are threatened by flash floods. Coastal regions are at risk of flooding due to extreme rainfall and storm surge.

Due to its location on the western part of the Indochina Peninsular, areas along the Myanmar coastline (about 2,400km)are susceptible to severe **cyclones** which form in the Bay of Bengal in the Indian Ocean. According to the Myanmar Hazard Profile, the frequency of cyclone landfalls in Myanmar was once in three years before the year 2000. More recently, cyclones cross the Myanmar coast every year. In 2008, cyclone Nargis had an extremely severe impact in the Ayeyarwady Region, due to the high vulnerability of the area. The Bay of Bengal has two cyclone seasons: April to May and September to November.

Myanmar encounters many **earthquakes**, as the Alphide-Himalayan earthquake belt passes through the country from north to south. Since 1900, there have been 8 strong earthquakes, the deadliest occurred in the Bago area in 1930, taking over 500 lives.

In addition to the exposure to natural hazards, nearly twenty six percent of the population in Myanmar lives below the poverty line, according to the UNDP<sup>5</sup> (2010) household survey, conducted in collaboration with the Ministry of National Planning and Economic Development. The survey indicates that the highest poverty incidence is recorded in Chin State with 73% followed by Rakhine (44%), Tanintharyi (33%), Shan (33%) and Ayeyarwaddy (32%). Low agricultural productivity and poor access to health and education services are contributing factors to continued poverty for a significant part of the population. Underlying poverty increases the vulnerability of communities to the effects of disasters.

In order to identify the disaster risks most relevant for Myanmar, a risk assessment was elaborated by the ERP working group ranking the hazards by their foreseen impact and likelihood of occurrence. Three categories of hazards were identified: natural, man-made and epidemics/pandemics. Natural hazards are based on those listed in Myanmar hazard profile<sup>6</sup>

The table below shows the main risks, their estimated likelihood, impact, and scale. It draws attention to those risks whose seriousness levels rank in the medium/high range.

<sup>&</sup>lt;sup>4</sup> http://www.inform-index.org/

<sup>&</sup>lt;sup>5</sup>Integrated Household Living Conditions Survey in Myanmar (2009-2010).UNDP/Ministry of National Planning and Economic Development/UNICEF/Swedish International Development Cooperation Agency-

|  | 5. Critical           |                  | Storm Surge and<br>Tsunami | Earthquake   | Cyclone                      |                |  |  |  |  |  |
|--|-----------------------|------------------|----------------------------|--|------------------------------|----------------|--|--|--|--|--|
| t  | 4. Severe             |                  |                            |  | Conflict and<br>Civil Unrest |                |  |  |  |  |  |
| Impact   | 3. Moderate           |                  |                            | Fire   |                              | Floods         |  |  |  |  |  |
|  | 2. Minor              | Pandemics        | Drought and<br>Landslides  |  |                              |                |  |  |  |  |  |
|  | 1. Negligible         |                  | Forest Fire                |  |                              |                |  |  |  |  |  |
|  |                       | 1. Very Unlikely | 2. Unlikely                | 3. Moderately<br>Likely                              | 4. Likely                    | 5. Very likely |  |  |  |  |  |
|  |                       |                  |                            | Likelihood   |                              |                |  |  |  |  |  |
|  | ihood :               |                  |                            | Impact :   |                              |                |  |  |  |  |  |
| 1=Very unlikely (up to 20% chance of the event happening)<br>2 = Unlikely (20-40%) |                       |                  |                            | 1 = Negligible (minima<br>2 = Minor (minor impa      | •                            |                |  |  |  |  |  |
|  | Aoderately likely (40 | 0-60%)           |                            | 3 = Moderate (moderate impact on overall population) |                              |                |  |  |  |  |  |
|  | ikely (60-80%)        |                  |                            | 4 = Severe (severe impact on overall population)     |                              |                |  |  |  |  |  |
| 5 = \  | /ery likely (over 80% | )                |                            | 5 = Critical (major impact on overall population)    |                              |                |  |  |  |  |  |

#### IMPACT & LIKELIHOOD RISK ANALISYS

The highest risks identified were cyclones, followed by conflict/civil unrest, floods and earthquakes. A cyclone in coastal areas was ranked at the highest (20 on a scale from 1 to 25). Coastal areas in Myanmar which have been affected by **cyclones** include mostly **Rakhine State** and **Ayeyarwaddy Region**. In addition to this analysis, the INFORM ranks tsunami and floods as the highest hazards in Myanmar with an index of 10, followed by tropical cyclone at 9.7. However, INFORM does not consistently account for frequency due to a lack of historical data. Therefore floods and tsunami were not prioritized for developing specific contingency plans but will be taken into account for future revisions.



Rakhine State was prioritized to develop a specific Contingency Plan (CP), as an area at higher level of probability for cyclone, in addition to the existing protracted emergency, the high levels of vulnerability, low levels of preparedness in communities, and the limited local capacities and resources. The Emergency Response Plan Working Group (ERP WG), composed of HCT members, local NGOs, Myanmar Red Cross Society and other interested organizations, agreed to develop, in addition to Rakhine CP, scenario planning for a cyclone in Ayeyarwady and an earthquake in Mandalay in 2015 which was done with participation of local authorities at the beginning of the year. Civil unrest and conflict are related to current contexts in Kachin and Rakhine which are addressed through 2015 Humanitarian Response Plan and specific contingency plan is not required.

#### Early Warning and Triggers for preparedness

| Risk       | Triggers  | EW sources   | Indicator   | CRP<br>developed |
|------------|---|--|---|------------------|
| Cyclone    | Reports of severe<br>damage affecting<br>50,000 AND<br>surpassing the local<br>capacity to respond<br>to the needs of<br>affected population  | <ul> <li>Myanmar Department of Meteorology and<br/>Hydrology (DMH): Includes weather forecasts,<br/>natural event warnings, and satellite imagery of<br/>events affecting the country.<br/><u>http://www.moezala.gov.mm/index.php?option=com</u><u>content&amp;view=article&amp;id=98&amp;ltemid=3⟨=en</u></li> <li>Tropical Storm Risk (TSR): Tracks tropical storms<br/>around the world. Also provides email alerts and<br/>probable threats up to 5 days ahead.<br/><u>http://www.tropicalstormrisk.com/tracker/dynamic/m</u><u>ain.html</u></li> <li>Joint Typhoon Warning Center (JTWC): Responsible<br/>for the issuing of tropical cyclone warnings in the<br/>North West Pacific Ocean, South Pacific Ocean and<br/>Indian Ocean</li> <li><u>http://www.usno.navy.mil/JTWC</u></li> <li>WUnderground: Weather forecasts by location,<br/>includes satellite imagery and the weather outlook.<br/><u>http://www.wunderground.com/</u></li> </ul> | Depressions.<br>Cyclone Alert.<br>Large-scale<br>evacuation.<br>Government state<br>of emergency. | For Rakhine      |
| Earthquake | Reports of severe<br>damage affecting<br>over 20,000 in highly<br>dense areas AND<br>surpassing the local<br>capacity to respond<br>to the needs of<br>affected population  | <ul> <li>No early warning information for earthquakes but<br/>sources when earthquake happens</li> <li>U.S. Geological Survey (USGS): Preliminary<br/>Earthquake Report</li> <li><u>http://earthquake.usgs.gov/regional/neic/</u></li> <li>Global Disaster Alert and Coordination System<br/>(GDACS)'s Earthquake Alert</li> <li><u>http://www.gdacs.org/alerts/</u></li> </ul>  | Government state<br>of emergency.   | No               |
| Floods     | Reports of<br>exceptional / severe<br>floods affecting or in<br>risk or being<br>affected/displaced<br>over 100,000 people<br>during a sustained<br>period of time AND<br>surpassing the local<br>capacity to respond<br>to the needs of<br>affected population | <ul> <li>Department of Meteorology and Hydrology (DMH):<br/>forecasts water level at the major rivers on daily, 10<br/>days and monthly basis<br/><u>http://www.dmh.gov.mm/index.php?option=com_cont_ent&amp;view=article&amp;id=6&amp;ltemid=6⟨=en</u></li> </ul>   | Government state<br>of emergency.   | No               |

Early Warning sources and triggers were identified for cyclone, earthquake and floods.

### Scenarios identified

| Hazard                                     | State   | Township  | Caseload             |
|--|---------|---|----------------------|
| Cyclone                                    | Rakhine | Sittwe, KyaukPhyu, Pauk Taw and Myebon <sup>7</sup>   | 475,000 <sup>8</sup> |
| Cyclone Ayeyarwaddy<br>Earthquake Mandalay |         | Pathein, Thabaung, Ngapudaw, Labutta, Mawlamyinegyun, Pyapon,<br>Bogale, Kyaiklat, Dedaye   | 630,000              |
|  |         | Aungmyaythazan, Chanayethazan, Mahaaungmyay, Chanmyathazi,<br>Pyigyitagon, Amarapura, Patheingyi, Singu, Mogoke, Thabeikkyin,<br>Tada-U, Nyaung-U | 250,000              |

<sup>7</sup>Maungdaw or Thandwe are identified as areas that could also be affected.

<sup>8</sup> Including 116,000 IDP (source HRP 2015, Humanitarian Country Team)

# **MINIMUM PREPAREDNESS ACTIONS (MPA)**

The Minimum Preparedness Actions (MPA) is a list of practical activities that should be implemented in order to mainstream a minimum level of emergency preparedness in country. MPAs are based on a multi-hazard approach and are not risk specific. MPAs ensure definition of roles and responsibilities and effective coordination at inter-agency and sector levels.

Completed

Not started

Ongoing

| INT | ER AGENCY MINIMUM PREPAREDNESS ACTIONS  |     |     |          |                                       |   |
|-----|---|-----|-----|----------|---------------------------------------|---|
| #   | Risk Monitoring   | Sta | tus | Due date | Lead                                  | Actions Taken   |
| 1   | Establish an early warning monitoring and analysis system, mostly for seasonal hazards  |     |     | n/a      | OCHA                                  | Monitoring ongoing  |
| 2   | Ensure HCT discussion on evolving risks, when required  |     |     | n/a      | НСТ                                   | Scenario planning<br>workshop - March 2015  |
|     | Coordination & Management Arrangements  | Sta | tus | Due date | Lead                                  | Actions Taken   |
| 3   | Maintain an <b>inclusive Humanitarian Country Team</b> (HCT) with participation of NGOs and Red<br>Cross/Crescent Movement  |     |     | n/a      | НСТ                                   |   |
| 4   | Ensure inter-agency coordination with regular meetings  |     |     | n/a      | Sector/Cluster leads                  |   |
| 5   | Agree on a <b>coordination structure for response</b> with HCT members including clusters/sectors structures with respective responsibilities during an emergency   |     |     | n/a      | HCT &<br>Sector/Cluster leads         |   |
| 6   | Ensure humanitarian agencies are <b>aware of the Government coordination structures</b> for emergency response  |     |     | n/a      | OCHA                                  | Included in ERP but<br>unclear how the system<br>will be activated for<br>disaster    |
| 7   | Share with MoSWRR possible resources available for emergency response (with the international community in country or additional resources that can be requested)   |     |     | n/a      | OCHA &<br>Sector/Cluster leads        | At least twice per year before cyclone seasons  |
| 8   | Advocate for government clear procedures /protocols between HCT and Government for requesting/accepting international assistance (International Disaster Response Law), <b>including established requirements such as custom clearances and visas</b>           |     |     | Ongoing  | RC/HC, OCHA                           | MRCS supporting<br>Government on IDRL. WFP<br>leading on customs                      |
| 9   | Clarify if <b>government intends to use military assets</b> in emergencies and establish clear protocols for<br>cooperation/coordination  |     |     |          |                                       |   |
| 10  | Ensure coordination with MNGO on preparedness and at the onset of any emergency   |     |     | Jun 2015 | OCHA                                  | MNGO part of ERP WG   |
| 11  | Establish a proper and <b>functioning communication system with the government</b> to ensure the timely flow of information before and during an emergency (EOC) – including at the State and Region level in at risk areas (Rakhine, Mandalay and Ayeyarwaddy) |     |     | Jun 2015 | RC/HC, OCHA &<br>Sector/Cluster leads | Systems somehow<br>established at local levels.<br>National level to be<br>formalized |

**7 |** P a g e

| 12 | Compile a list of government counterparts (technical and political) at the national and local level   |      |    | Sep 2015 | Sector/Cluster leads           | At sector/cluster but not broadly shared          |
|----|---|------|----|----------|--------------------------------|---|
| 13 | Review and update the MPA and APA for the HCT and ensure that all members are aware of them (included in the ERP)   |      |    | n/a      | ERP WG                         | Under revision with new APA                       |
| 14 | Decide on a primary and alternative location where the HCT can meet during emergencies  |      |    | n/a      | OCHA and ERP WG                | WFP/OCHA or UNDP                                  |
| 15 | Familiarize humanitarian partners, government and other key partners on humanitarian principles, international humanitarian architecture, international response and humanitarian civil-military coordination                                       |      |    | Jun 2015 | ОСНА                           | Some trainings done<br>2014/2015                  |
|    | Operational Capacity & Arrangements to deliver relief and protection  | Stat | us | Due date | Lead                           | Actions Taken                                     |
| 16 | Ensure that <b>contingency plan with possible response strategies</b> is <b>developed</b> along with sectors response plans. Include response monitoring framework in the planning  |      |    | n/a      | OCHA &<br>Sector/Cluster leads | CP developed for Rakhine in 2014, updated in 2015 |
| 17 | Agree on <b>minimum humanitarian standards</b> for humanitarian response (Sphere guidelines, cluster global<br>guidelines)  |      |    | n/a      | Sector/Cluster leads           | Sector/cluster defined the standards              |
| 18 | Maintain information on stockpilings at sector/cluster level  |      |    | n/a      | Sector/Cluster leads<br>& OCHA | At least twice per year<br>before cyclone seasons |
| 19 | Identify <b>human resources surge needs</b> by sectors in case of emergency, available surge mechanisms at regional or global level (stand-by partnerships, internal deployment, external recruitment, others) and mechanisms for their activation. |      |    | n/a      | Sector/Cluster leads<br>& OCHA | Sector/clusters know their mechanisms             |
| 20 | Conduct regular simulation exercise to test ERPP  |      |    | n/a      | OCHA                           | In Sept 2014                                      |
| 21 | Conduct simulation exercises for HCT and Government, when feasible.   |      |    | n/a      | WFP/OCHA                       | In Sept 2014                                      |
| 22 | Conduct table-top exercise for the Crisis Management Team (CMT) - UN SMT  |      |    |          | UNDSS                          | Annually  |
| 23 | Advocate for <b>government to authorized an Emergency Communications System</b> (ECS) in case of large-scale emergencies  |      |    |          | WFP                            |   |
|    | Assessments   | Stat | us | Due date | Lead                           | Actions Taken                                     |
| 24 | Validate current IRA form among sectors to ensure that collected data can be used as baseline for more<br>complex monitoring efforts. Ensure form available in mobile application   |      |    | n/a      | OCHA &<br>Sector/Cluster leads |   |
| 25 | Develop guidelines for MIRA process   |      |    | Jun 2015 | OCHA &<br>Sector/Cluster leads |   |
| 26 | Develop and deliver training on the use of MIRA   |      |    | Jun 2015 | OCHA &<br>Sector/Cluster leads |   |
| 27 | Maintain an <b>Emergency Assessment Team</b> with available staff expertise across sectors that can be deployed at short notice (to be updated twice per year)  |      |    | n/a      | OCHA &<br>Sector/Cluster leads |   |
|    | Information Management  | Stat | us | Due date | Lead                           | Actions Taken                                     |
| 28 | Update Quarterly the Common Operational Datasets (COD) and Fundamental Operational Datasets (FOD)   |      |    | n/a      | MIMU & OCHA                    |   |
| 29 | Maintain and disseminate FODs that related with development or preparedness activities, including a   |      |    | n/a      | MIMU                           |   |

|    |  |      |    |          | 1                    | 1             |
|----|--|------|----|----------|----------------------|---------------|
|    | contact list of humanitarian/development actors in Myanmar, a schedule of meetings, "Who does What         |      |    |          |                      |               |
|    | Where" (3W) products, assessment tracking, standard place names and place codes (P-codes), baseline        |      |    |          |                      |               |
|    | data, as well as thematic and base maps  |      |    |          |                      |               |
| 30 | Maintain emergency related FODs and disseminate it, primarily in MIMU Website – it should include,         |      |    | n/a      | OCHA &               |               |
|    | among other, Sector 3W, Camp Lists, at least a quarterly basis (for Rakhine, Kachin and Northern Shan)     |      |    |          | Sector/Cluster leads |               |
| 31 | Sectors/clusters to integrate Humanitarian Data Standards developed by IM Network                          |      |    |          | Sector/Cluster leads |               |
| 32 | Ensure that each cluster/sector has a designated and active IM Focal point engaged in the IM Network and   |      |    | Dec 2015 | Sector/Cluster leads |               |
|    | its relevant humanitarian-focused activities   |      |    |          |                      |               |
| 33 | Cluster/Sector to register on assessment tracking  |      |    | Ongoing  | Sector/Cluster leads |               |
|    | Reporting  | Stat | us | Due date | Lead                 | Actions Taken |
| 34 | Have pre-formulated report templates readily available to allow joint situation reporting                  |      |    | n/a      | OCHA                 |               |
| 35 | Ensure that Reporting Focal points have been identified in cluster/sector lead agencies and other partners |      |    | n/a      | All                  |               |
| 36 | Provide orientation and guidance for emergency reporting focal points/Sector and Clusters, on joint        |      |    | n/a      | OCHA                 |               |
|    | situation reporting  |      |    |          |                      |               |
| 37 | Agree on basic structures and timeline to allow joint situation reporting (incl. role of clusters)         |      |    | n/a      | OCHA                 |               |
|    | Public Information and Communication with Communities  | Stat | us | Due date | Lead                 | Actions Taken |
| 38 | Put in place a protocol on how to handle media issues at country level, and identify a spokesperson        |      |    | n/a      | HACG                 |               |
| 39 | Ensure that lists of national and international media and media contacts in the country are up-to-date.    |      |    | n/a      | HACG                 |               |
| 40 | Develop agreed guidelines for coordination of communications with communities' activities in an            |      |    | Jun 2015 | OCHA                 |               |
|    | emergency  |      |    |          |                      |               |
| 41 | Develop agreed priority messages for the affected community to reduce their risk                           |      |    | Jun 2015 | OCHA &               |               |
|    |  |      |    |          | Sector/Cluster leads |               |
|    | Resource Mobilization  | Stat | us | Due date | Lead                 | Actions Taken |
| 42 | Ensure that partners are familiar with the procedures on ERF, CERF, HNO, HRP and Flash Appeal provided     |      |    | Jun 2015 | OCHA                 |               |
|    | to key partners.   |      |    |          |                      |               |
| 43 | Compile a list of contacts for in-country donors and technical focal points to be contacted.               |      |    | n/a      | OCHA                 |               |
|    |  |      |    |          |                      |               |

| CLU | STER/SECTOR MINIMUM PREPAREDNESS ACTIONS  |      |       |        |              |
|-----|---|------|-------|--------|--------------|
| #   | Camp Management & Camp Coordination Cluster (CCCM/C)  | Stat | us Du | e Date | Lead         |
| 1   | Communicate with national, region/state government entities on CCCM practices and responsibilities in the events of event/large scale |      |       | 2/2    | CCCM/C lead, |
| Т   | displacement  |      |       | n/a    | IOM          |
| 2   | CCCM training for Government on pact natural disactor settings, "principles and approaches"   |      |       | 2/2    | CCCM/C lead, |
| Z   | CCCM training for Government on post natural disaster settings, "principles and approaches"   |      |       | n/a    | IOM          |
| 3   | Monthly updated list online of Cluster participants (www.shelternficccmmyanmar.org)   |      | On    | going  | CCCM/C lead  |
| 4   | Every two months data/analysis on CCCM coverage (www.shelternficccmmyanmar.org)   |      | On    | going  | CCCM/C lead  |

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| 5  | Focal points for Camp Management assessments with awareness of standards, shared wih partners   |     |      | n/a      | CCCM/C lead                  |
|----|---|-----|------|----------|------------------------------|
| 6  | All partners aware of overall CCCM strategy, standards (including cross-cutting issues), especially issues related to vulnerable groups   |     |      | n/a      | CCCM/C lead                  |
| 7  | Collect and analyse information on populations likely to be more vulnerable   |     |      | Ongoing  | CCCM/C lead                  |
| 8  | Agree on data management, data sharing mechanisms and protocols, rapid assessment tools and reporting formats   |     |      | n/a      | CCCM/C lead &<br>OCHA (MIRA) |
| 9  | Evaluate overall performance of the Cluster   |     |      | 2015     | CCCM/C lead                  |
| #  | Education in Emergencies Sector (EiE/S)   | Sta | atus | Due Date | Lead                         |
| 1  | National level education coordination mechanism and roles and responsibilities (individual and organizational) clarified – ETWG vs. EiE<br>Sector Coordination Group  |     |      | Oct 2015 | EiE/S leads:<br>UNICEF, SCI  |
| 2  | Government focal points and mechanisms identified and included/incorporated into the EiE coordination mechanism   |     |      | Dec 2015 | EiE/S leads                  |
| 3  | Updated sector contact list shared regularly (March, June, September, December)   |     |      | n/a      | EiE/S leads                  |
| 4  | Focal points for joint assessments with expertise and experience identified from sector partners, listed and updated quarterly (March, June, September, December)   |     |      | n/a      | EiE/S leads                  |
| 5  | Sector stockpiles available in country listed and updated regularly (March, June, September, December), and supply chain identified for rapid procurement and delivery  |     |      | n/a      | EiE/S leads                  |
| 6  | Available sector seed and response funding sources and mechanisms identified, listed and notified (updated bi-annually - March and September) (taking into account flash appeal funding opportunities in the case of emergency) |     |      | n/a      | EiE/S leads                  |
| 7  | EiE section of a multi-sectoral rapid initial assessment (MS-IRA) tool developed and agreed.  |     |      | n/a      | EiE/S leads                  |
| 8  | EiE specific rapid assessment tool developed and agreed by sector   |     |      | Oct 2015 | EiE/S leads                  |
| 9  | Identified EiE assessment focal points trained in use of assessment tools   |     |      | Oct 2015 | EiE/S leads                  |
| 10 | Minimum emergency education assistance package, in line with INEE Minimum Standards (and current programming) agreed by sector and documented   |     |      | Oct 2015 | EiE/S leads                  |
| 11 | Sector cross-cutting issues (gender, conflict sensitivity, inclusive education, child rights, protection, PSS) and strategies to be included in check-lists. Updated and shared bi-annually (April and October)                 |     |      | Oct 2015 | EiE/S leads                  |
| 12 | Education in emergencies response capacity amongst key partners (in emergency-prone areas and nationally) assessed. Plans to fill capacity gaps developed   |     |      | Oct 2015 | EiE/S leads                  |
| #  | Food Security Sector (FS/S)   | Sta | atus | Due Date | Lead                         |
| 1  | Udpated contact list of sector participants shared at list twice per year   |     |      | n/a      | FS/S lead                    |
| 2  | Updated list of government counterparts (national and local levels) shared  |     |      | n/a      | FS/S lead                    |
| 3  | Sector stockpiles available in country identified, updated at least twice per year and shared with partners, and supply chain identified for rapid procurement and delivery   |     |      | n/a      | FS/S lead                    |
| 4  | Focal points for joint assessments with sector expertise identified, shared with partners and updated twice per year  |     |      | n/a      | FS/S lead                    |
| 5  | Agreed joint-assessment formats put in place  |     |      | n/a      | FS/S lead                    |
| 6  | Agreed minimum assistance package, in line with Sphere Standards  |     |      | n/a      | FS/S lead                    |
| 7  | Information management and reporting focal points identified  |     |      | n/a      | FS/S lead                    |
| 8  | Cross-cutting issues identified, shared with partners and included within the activities in check-lists   |     |      | n/a      | FS/S lead                    |

| 9  | Sector check list of inmediate actions after disaster   |    |      | n/a       | FS/S lead                   |
|----|---|----|------|-----------|-----------------------------|
| 10 | Sector check list of actions within two weeks   |    |      | n/a       | FS/S lead                   |
| #  | Health Cluster (H/C)  | St | atus | Due Date  | Lead                        |
| 1  | Update contact list of sector participants share with the sector partners   |    |      | n/a       | H/C lead                    |
| 2  | Focal points for joint assessments with sector expertise identified and shared with partners  |    |      | n/a       | H/C lead                    |
| #  | Logistics Sector  | St | atus | Due Date  | Lead                        |
| 1  | Update of contact list of sector participants shared at list twice per year   |    |      | n/a       | WFP                         |
| 2  | Review rosters of Local Transporters, Customs clearing agents, Non Food Item suppliers, etc.  |    |      | n/a       | WFP                         |
| 3  | Review SOPs for logistics activities such as customs and port clearance, transport, warehouse management  |    |      | n/a       | WFP                         |
| 4  | Update and review on the stock level of emergency operational equipment   |    |      | n/a       | WFP                         |
| 5  | Review Logistics Capacity Assessment (LCA) – online   |    |      | June 2015 | WFP                         |
| 6  | Trainings for emergency operation (i.e. WH management, MSU erection, logistics cluster, etc.)   |    |      | June 2015 | WFP                         |
| #  | Non Food Items Cluster (NFI/C)  | St | atus | Due Date  | Lead                        |
| 1  | Establish responsibilities and coordination mechanisms between the Government and NFI partner agencies to coordinate effectively  |    |      | n/a       | NFI/C & GoM<br>(GAD)        |
| 2  | Monthly updated list online of Cluster participants (www.shelternficccmmyanmar.org)   |    |      | n/a       | NFI/C lead                  |
| 3  | Every two months data/analysis on NFI coverage (www.shelternficccmmyanmar.org)  |    |      | n/a       | NFI/C lead                  |
| 4  | Focal points for joint assessments with awareness of NFI standards, shared with partners and updated 3 times per year   |    |      | June 2015 | NFI/C lead                  |
| 5  | Clarify total NFI contingency supplies for entire Cluster, updated 3 times per year   |    |      | June 2015 | NFI/C lead                  |
| 6  | All partners aware of overall NFI strategy, including cross-cutting issues  |    |      | n/a       | NFI/C lead                  |
| 7  | Collect and analyse information on populations likely to be affected, and identify likely scenarios and responses   |    |      | Ongoing   | NFI/C lead                  |
| 8  | With NFI partner agencies agree on minimum NFI standards in-line with prioritized criteria  |    |      | n/a       | NFI/C lead                  |
| 9  | Arrange procurement of contingency supplies, as required  |    |      | n/a       | NFI/C lead                  |
| 10 | Agree on data management, data sharing mechanisms and protocols, rapid assessment tools and reporting formats   |    |      | June 2015 | NFI/C lead &<br>OCHA (MIRA) |
| 11 | Coordinate with transport agents to identify standby capacities/quantities/delivery time for emergency NFI distributions  |    |      | June 2015 | NFI/C lead                  |
| 12 | Assess warehousing capacities against minimum agreed contingency requirements   |    |      | June 2015 | NFI lead                    |
| #  | Nutrition Sector  | St | atus | Due Date  | Lead                        |
| 1  | Updated contact list of sector participants shared at least twice per year  |    |      | n/a       | UNICEF                      |
| 2  | Focal points for joint assessments with sector expertise identified, shared with partners and updated twice per year  |    |      | n/a       | UNICEF                      |
| 3  | Preposition of supplies for nutrition response for under-fives and pregnant/lactating women   |    |      | n/a       | UNICEF                      |
| 4  | Sector stockpiles available in country identified, updated at least twice per year and shared with partners, and supply chain identified for rapid procurement and delivery |    |      | n/a       | UNICEF                      |
| 5  | Capacity building/training provided to partners on identified gaps  |    |      | Oct 2015  | UNICEF                      |
| 6  | Mapping (3W) of partners, including UN agencies, MoH and I/NGOs   |    |      | n/a       | UNICEF                      |

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| 7  | Adapt generic tools recommended by Global Nutrition Cluster such as the 'Rapid assessment matrix', SMART and standard tools for   |     |      | n/a      | UNICEF                          |
|----|---|-----|------|----------|---------------------------------|
| '  | Myanmar context and endorsethrough sector/cluster   |     |      | Πyα      |                                 |
| 8  | Ensure availability of standard protocols for community-based and in-patient management of acute malnutrition   |     |      | Jul 2015 | UNICEF                          |
| 9  | Support a multi-sectoral rapid assessment mechanism and format that includes priority nutrition information.  |     |      | n/a      | UNICEF                          |
| #  | Protection Sector   | Sta | itus | Due Date | Lead                            |
| 1  | Maintain and update Protection working group, Child Protection and GBV sub-working groups contact lists at national and sub-national levels   |     |      | n/a      | UNHCR, UNFPA,<br>UNICEF         |
| 2  | Consolidate and keep up to-date contacts of key focal points within line ministries at the state and township level   |     |      | n/a      | UNHCR, UNICEF,<br>UNFPA         |
| 3  | Ensure data protection and security protocols are in place for each protection-related case management agency, in case of evacuation of personnel   |     |      | Dec 2015 | UNHCR, UNFPA,<br>UNICEF         |
| 4  | Harmonize CP Case Management Form and agree on a Child Protection Information Management System, (CPIMS) emergency template   |     |      | Dec 2015 | UNICEF (SCI)                    |
| 5  | Initiate emergency GBV IMS: emergency intake forms and information sharing protocols  |     |      | Ongoing  | UNFPA, UNHCR                    |
| 6  | Identify Protection WG, CP and GBV SWG members with relevant language and technical skills willing to take part in the inter-agency rapid assessment teams  |     |      | n/a      | UNHCR, UNFPA,<br>UNICEF         |
| 7  | Disseminate the revised MIRA form and specific protection related questions/observations for Protection Sector/CP/GBV Sub Sector members at national and sub-national level.  |     |      | n/a      | UNHCR                           |
| 8  | Develop and disseminate a protection action sheets (addressing Gender/GBV/CP/Elderly/Disabled issues) per sector to mitigate potential risks in the delivery of broader humanitarian assistance   |     |      | Ongoing  | UNHCR, UNICEF,<br>UNFPA, GenCap |
| 9  | Finalize key messages on prevention of separation in emergencies for communities and translate them into relevant languages   |     |      | n/a      | UNICEF, UNHCR                   |
| 10 | Unaccompanied and separated children (UASC) working group field- testing the UASC framework   |     |      | n/a      | UNICEF (MRCS)                   |
| 11 | Disseminate CP Inter-Agency Minimum Standards   |     |      | Ongoing  | UNICEF                          |
| 12 | Develop "emergency" referral protocols for acute and protracted emergency contexts.   |     |      | n/a      | UNFPA                           |
| 13 | Develop and disseminate protection emergency 'Toolkit' to include safety audit tools, rapid assessment/focus group questions. Include guidance notes on child protection, GBV and main protection issues in emergencies.                      |     |      | Ongoing  | UNHCR,<br>UNICEFUNFPA           |
| 14 | Consolidate and keep updated protection-related itemsstockpiles (as per stock pile list) available in country   |     |      | n/a      | UNHCR, UNFPA,<br>UNICEF         |
| 15 | Train Protection Sector, GBV and CP Sub-Sector members on the use of the Protection Incident Monitoring Form, child protection intake form, GBV intake form.  |     |      | Ongoing  | UNHCR,<br>UNICEFUNFPA           |
| 16 | Ensure Protection Sector GBV and CP Sub-sector members at national and sub-national level are briefed on Protection from Sexual Violence and Abuse (PSEA) and are able to inform communities on complaint mechanisms and immediate assistance |     |      | Ongoing  | UNHCR,UNICEF,<br>UNFPA, GenCap  |
| #  | Emergency Telecommunications Sector   | Sta | itus | Due Date | Lead                            |
| 1  | Organize regular local working group meetings with inter-agencies ICT focals  |     |      | n/a      | WFP                             |
| 2  | Update the contact list of ICT focals from agencies twice per year  |     |      | n/a      | WFP                             |
| 3  | Update and share the status of Data and Telecomm infrastructure service and equipment of agencies in country and prepositioning if required.  |     |      | May 2015 | WFP                             |

| 4  | Get the countrywide UN radio license from the government   |    |       | June 2015 | WFP/UNDSS                    |
|----|--|----|-------|-----------|------------------------------|
| 5  | Regular update of the countrywide staff contract list, callsigns and the emergency communication equipment training to the users   |    |       | n/a       | UNDSS                        |
| 6  | To organize emergency telecomm training for ICT staff in country to be ready for rapid response  |    |       | June 2015 | WFP                          |
| #  | Shelter Cluster  | St |       | Due Date  | Lead                         |
| 1  | Monthly updated list online of Cluster participants (www.shelternficccmmyanmar.org)  |    |       | n/a       | Shelter/C lead               |
| 2  | Updated site plans online for key/vulnerable IDP communities (www.shelternficccmmyanmar.org)   |    |       | n/a       | Shelter/C lead               |
| 3  | Focal points for joint assessments with awareness of emergency shelter   |    |       | n/a       | Shelter/C lead               |
| 4  | Clarify total emergency shelter contigency supplies for entire Cluster, updated 3 times per year   |    |       | June 2015 | Shelter/C lead               |
| 5  | All partners aware of overall shelter strategy, including types of emergency shelter intervention, minimum standards and cross-cutting issues                              |    |       | n/a       | Shelter/C lead               |
| 6  | Collect and analyse information on populations likely to be affected, and identify likely scenarios and responses  |    |       | June 2015 | Shelter/C lead               |
| 7  | Arrange procurement of contingency supplies, as required   |    |       | n/a       | Shelter/C lead               |
| 8  | Agree on data management, data sharing mechanisms and protocols, rapid assessment tools and reporting formats  |    |       | n/a       | Shelter/C lead & OCHA (MIRA) |
| #  | WASH Cluster (WASH/C)  | St | tatus | Due Date  | Lead                         |
| 1  | Updated contact list of sector participants shared at least twice per year   |    |       | n/a       | WASH/C lead                  |
| 2  | Public Information management system in place  |    |       | n/a       | WASH/C lead &<br>MIMU        |
| 3  | Develop reporting mechanism and template for situation report  |    |       | n/a       | WASH/C lead                  |
| 4  | Share mechanism between Regional UNICEF office Bangkok and Global cluster for specific support activation  |    |       | n/a       | RECA                         |
| 5  | Define proper linkage with Government (contact list, preliminary meeting,)   |    |       | June 2015 | WASH/C lead &<br>OCHA        |
| 6  | Cross-cutting issues identified, shared with partners and included in check-lists  |    |       | n/a       | WASH/C lead                  |
| 7  | Wash stockpiles available with national coverage, updated at least twice per year and shared with partners, and supply chain identified for rapid procurement and delivery |    |       | n/a       | WASH/C lead                  |
| 8  | Focal points for joint assessments with WaSH expertise identified, shared with partners and updated twice per year   |    |       | n/a       | WASH/C lead                  |
| 9  | Consolidate MIRA quick assessment in coordination with OCHA  |    |       | n/a       | WASH/C lead                  |
| 10 | Agreed minimum assistance package with associated technical standard (design and EIC)  |    |       | n/a       | WASH/C lead                  |
| 10 |  |    |       |           |                              |

# **ADVANCED PREPAREDNESS ACTIONS (APA)**

The Advanced Preparedness Actions (APAs) are designed to guide the HCT to an advanced level of readiness to respond to a specific risk. They build on the MPA. The APA checklist includes essential preparedness actions to complement and support the contingency plan process.

Completed

Not started

Ongoing

| Activities   |  | atus | Due Date | Lead                 | Actions Taken |
|--|--|------|----------|----------------------|---------------|
| Coordination & Management Arrangements   |  |      |          |                      |               |
| Contact OCHA to inform on the threat and cross-check information at field level                                |  |      |          | All & OCHA           |               |
| Alert RC/HC  |  |      |          | OCHA                 |               |
| Contact GoUM (RRD) to inform/verify threat   |  |      |          | RC/HC & OCHA         |               |
| Once the threat is confirmed contact the government to know:   |  |      |          | RC/HC                |               |
| 1. National capacity to deal with the emergency  |  |      |          |                      |               |
| 2. Intent to declare a <b>state of emergency</b> .   |  |      |          |                      |               |
| 3. Intent to request, welcome or decline international assistance.   |  |      |          |                      |               |
| - If welcomes, outline support options available, request approval for additional humanitarian staff's         |  |      |          |                      |               |
| entry into the country and the need for UNDAC team.  |  |      |          |                      |               |
| - If declines assistance but is nonetheless required, HCT to increase their capacity to respond.               |  |      |          |                      |               |
| Alert ERP WG   |  |      |          | OCHA                 |               |
| Convene HCT meeting (define inter-agency response plans and additional clusters activation on standby)         |  |      |          | RC/HC & OCHA         |               |
| Analyze possible need for additional coordination resources from regional/HQ level. Consider pre-              |  |      |          | RC/HC & HCT          |               |
| deployment of an UNDAC team if appropriate   |  |      |          |                      |               |
| Agree on response coordination structure at the most high area where CP or scenario planning were              |  |      |          | HCT & ICCG           |               |
| developed  |  |      |          |                      |               |
| Contact MNGO CPR focal point for information sharing   |  |      |          | OCHA                 |               |
| Organize a briefing for in-country donors  |  |      |          | OCHA                 |               |
| Operational Capacity & Arrangements to deliver relief and protection   |  |      |          |                      |               |
| Revise CP for the imminent emergency and adjust it as required.  |  |      |          | ERP WG               |               |
| Review capacity to respond (information on available stocks, personnel available assessments, staff            |  |      |          | OCHA &               |               |
| deployable for a possible response, including capacity of donors/embassies). Identify and quantify the gaps    |  |      |          | Sector/cluster leads |               |
| Identify constraints for accessing potential affected populations  |  |      |          | НСТ                  |               |
| Request Government logistical assistance for site visits if required.  |  |      |          | НСТ                  |               |
| If case of access constraints due to <b>bureaucratic impediments</b> : advocate with Government for simplified |  |      |          | RC/HC & OCHA         |               |
| visa, entry and travel procedures to affected areas  |  |      |          |                      |               |

| Consider potential need for using Military and Civil Defence Assets  |  | НСТ                  |
|--|--|----------------------|
| Based on situation and gender analysis identify the most appropriate activities needed to reach potential  |  | GenCap &             |
| beneficiaries (including vulnerable groups)  |  | Protection Sector    |
|  |  | lead                 |
| Decide on possible distribution strategy and beneficiary selection criteria based on situation and gender  |  | GenCap &             |
| analysis   |  | Protection Sector    |
|  |  | lead                 |
| Ensure there is a clear protection strategy in place. Ensure appropriate prevention and response   |  | Protection Sector    |
| mechanisms for sexual and gender based violence  |  | lead                 |
| Identify <b>potential local partners</b> , including women's organisations, in the areas likely to be affected to support distribution of relief items |  | OCHA & ERP WG        |
| Identify and address any urgent training needs of cluster/sector and local partners i.e. standards for   |  | Sector/cluster leads |
| distribution, Protection from Sexual Exploitation and Abuse (PSEA)   |  |                      |
| Contact with private sector partners and identify possible areas of support  |  | OCHA & ERP WG        |
| Based on the analysis of the potential risk and the initial relief requirements estimated by the sector/cluster,                                       |  | OCHA &               |
| review the need for pre- positioning   |  | Sector/cluster leads |
| Hold an inter-agency logistics coordination meeting to determine existing logistics capabilities and   |  | Logistic sector &    |
| additional needs   |  | Sector/Cluster leads |
| If stocks are being brought from outside the country, ensure that custom and importation procedures are  |  | Logistic sector &    |
| understood. Identify the timeline for arrival of stocks  |  | Sector/Cluster leads |
| Compile a list of local/regional transport and logistics suppliers that have capacity to continue operating  |  | Logistic sector &    |
| during an emergency  |  | Sector/Cluster leads |
| Review the need for air support, including United Nations Humanitarian Air Service (UNHAS) deployment  |  | Logistic sector      |
| Review security plans to see that they are up- to-date and relevant for the area of planned operation  |  | DSS                  |
| Review Business Continuity Plans to see that they are up-to-date and relevant for the area of planned  |  | Each organization    |
| operation  |  |                      |
| Liaise with appropriate Government institutions on security matters  |  | DSS                  |
| Assessment & Information Management  |  |                      |
| Gather relevant secondary data and maps for preliminary scenario definition  |  | OCHA & MIMU          |
| Disseminate MIRA agreed form (hard and soft copies)  |  | OCHA                 |
| Plan joint multi-sector rapid needs assessments schedule using agreed methodology. Ensure coordination   |  | OCHA &               |
| with local NGOs.   |  | Clusters/Sectors     |
| Confirm IM focal points from sector/clusters to coordinate under IM Network  |  | OCHA & MIMU          |
| Advocate to incoming emergency response staff to register in MIMU  |  | OCHA & MIMU          |
| Operationalized tracking system for aid inputs and outputs delivered by disaggregated data in the first days   |  | OCHA & MIMU          |
| of the emergency   |  |                      |

#### Myanmar

#### INTER AGENCY EMERGENCY RESPONSE PREPAREDNESS PLAN

| Based on 2015 Response Monitoring Framework (RMF) and activities/targets identified in the Contingency                                      |   | OCHA                           |
|---|---|--------------------------------|
| Plan, agree on the RMF for the new emergency  |   |                                |
| Reporting   |   |                                |
| Send Flash Update (email) to key partners (internally and externally if required)   |   | OCHA                           |
| Confirm reporting focal points  |   | Sector/Cluster leads           |
| Issue regular Situation Reports (daily if necessary)  |   | OCHA                           |
| Public Information & Communications with Communities  |   |                                |
| Alert <b>HACG</b> to be on standby  |   | OCHA                           |
| Revise the <b>protocol on how media issues should be handled</b> at country level and identify a agree on a spokesperson                    |   | HACG                           |
| Start developing risk-specific talking points and Q&As for RC/HC and HCT  | - | HACG                           |
| Ensure that lists of national and international media and <b>media contacts in the country are up-to-date</b>                               |   | OCHA                           |
| Establish <b>two-way consultation and communications systems</b> to support information provision to and feedback from affected communities |   | Sector/Cluster leads<br>& OCHA |
| Ensure all field staff, local partners, HACG, MRCS, Government and relevant media have the priority messages for the communities            |   | OCHA                           |
| Resource Mobilization   |   |                                |
| Drafting a Flash Appeal with inputs from Contingency Plan   |   | OCHA                           |
| Identify emergency funds capacities (ERF, CERF)   |   | OCHA                           |
| Organise <b>donor briefing</b> and ascertain intentions to fund the response. Ensure coordination with local NGOs.                          |   | RC/HC & OCHA                   |

### **ANNEXES**

Annex 1 – Contingency Plan – Cyclone Scenario in Rakhine.

- Annex 2 Contingency Plan Sector Standard Operating Procedures (SOP).
- Annex 3 Scenario Planning summary in Mandalay and Ayeyawaddy regions.