

IASC In-Country Team Self-Assessment Tool for Natural Disaster Response Preparedness

The term IASC In-Country Team is used throughout this paper to represent the IASC-type structure at field level. As at headquarters, this should be composed of the representatives of all fourteen leading UN and non-UN humanitarian agencies and three NGO consortia.¹

Area of Preparedness	Questions-checklist	Selected resources
1. National Capacity Inventory	What resources does the Government have? ▪ Institutional “architecture” for risk management (government, private sector, NGOs, civil society groups, National Plan) ▪ Participation of stakeholders ▪ Legal framework clear ▪ National budget allocations ▪ Sub-regional bodies in existence ▪ Government’s readiness level (stockpiles, logistics/communications) ▪ Government’s willingness & capacity to receive assistance or to respond alone ▪ Modalities for requesting international assistance	▪ Risk Map and Capacity Inventory in Central America, 1999 (Oxfam) ▪ UN/ISDR National platforms and Country Profiles for “Disaster Risk Reduction” 1994/2004: http://www.unisdr.org/eng/country-inform/introduction.htm ▪ UNDAC national disaster response preparedness assessment missions (i.e. Guatemala, Mongolia, Georgia, Philippines etc.) ▪ UNDP and UNEP disaster risk index analysis tool: http://gridca.grid.unep.ch/undp/

¹ FAO, ICRC, ICVA, IFRC, Inter-Action, IOM, OCHA, OHCHR, Office of the RSG-HR/IDPs, SCHR. UNDP, UNFPA, UNHCR, UNICEF, WFP, WHO, and the World Bank

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2. IASC In-Country Team awareness	Do all IASC In-Country Team members share a common vision and awareness about disasters? - Shared understanding of risk management in the context of the country's current situation, links between development practices and vulnerabilities - Mandate and vision of each agency defined - Acceptance by each member of real possibility of emergency on their watch	- Executive Guide for UN RCs in relation to Natural Disaster Situations (OCHA) "Disaster Risk Reduction", Humanitarian Practice Network, ODI "At risk", Wisner, Ben, Cannon, Terry et al., Routledge, "Disaster and Development", Cuny, Fred, 1983, Oxford University Press, Oxford, UK "Living With Risk, A global review of disaster reduction initiatives" (UN/ISDR) "Reducing disaster risk: a challenge for development", UNDP
3. Hazard Identification, Monitoring and Early Warning	Is the IASC In-Country Team informed about risk levels? - Natural risks identified & prioritized - Disaster prone areas mapped - History, incidence & scale researched - Scientific experts & institutions contacted - Links with early warning systems (local, regional, global) established - Monitoring mechanism within the IASC In-Country Team established and updated regularly	- UNEP/DEWA/GRID-Europe, UN/ISDR (on-line hazards maps and vulnerability information): http://www.grid.unep.ch/activities/earlywarning/preview/ - Promotion of EW (Early Warning) systems: www.unisdr.org/ppew - Tsunami EW and mitigation system for the Indian Ocean: http://www.cred.be/sitemap.htm - Regional forecast of El Niño phenomenon: http://www.ciifen-int.org/ - Global portal on environment and disaster data: http://geodata.grid.unep.ch/ - Information and data on disasters: http://www.cred.be/sitemap.htm, www.reliefweb.int, www.hewsworld.org, www.noaa.gov, www.usgs.gov, www.fews.net, www.fao.org/giews, www.fao.org/news/global/locusts "Reducing disaster risk: a challenge for development", UNDP

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4. Vulnerability Assessment	Is the IASC In-Country Team aware of vulnerabilities? - Data on poverty levels gathered - Most vulnerable groups mapped geographically (including minorities) - Socio-economic & cultural practices that raise vulnerability identified - Risks and vulnerabilities triangulated to identify geographic “hot spots”	- Human Development Report - Government census - VAM (Vulnerability Risk Assessment), WFP - EpiMap (Expanded Programme on Immunization), EpiInfo: http://www.who.int/vaccines-surveillance/tools.htm, WHO - DevInfo (Development Information System), UNICEF - VCA (Vulnerability Capacity Assessment), IFRC - CRA (Comparative Risk Assessment), www.proventionconsortium.org - EIA (Environnemental Impact Assessment), Joint OCHA/UNEP Environment Unit
5. Contingency Planning	Is the IASC In-Country Team prepared for contingencies? - Does the UNCT have an inter-agency Contingency Plan for natural disasters? - National counterpart(s) involved in risk planning - Regular meetings held with partners - Risk map updated - Scenarios built, probabilities assigned - Triggering factors to implement emergency response established - Human resource, logistics and funding needs for most likely scenarios developed	- IASC Contingency Planning guidelines - DMTP module on disaster preparedness - IASC Sub-Working Group on Preparedness and Contingency Planning - WFP guidelines

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6. Capacity Inventory: Human, Financial and Material Resources	What resources does the IASC In-Country Team have at hand? ▪ CCA-UNDAF incorporates disaster risk management ▪ Access to technical support ▪ Natural disasters focal point exists in the country team ▪ Disaster plan for each agency updated and tested ▪ Disaster experience of IASC In-Country Team members identified ▪ Access to emergency funding ▪ Awareness of available services, tools and mechanisms ▪ Information management platforms following disasters	▪ OCHA 24/7 duty system ▪ Rapid deployments: OCHA: UNDAC (UN Disaster Assessment and Coordination Teams). IFRC: FACT (Field Assessment and Coordination Team), RDRT (Regional Disaster Response Team), ERU (Emergency Response Units), NDRT (National Disaster Response Team) etc. ▪ IHP (International Humanitarian Partnership), support modules and packages, OCHA ▪ OCHA/UNDP Regional Disaster Response Advisors, IFRC Regional Disaster Management coordinators ▪ INSARAG (International Urban Search and Rescue), OCHA ▪ Civil-Military Coordination – CMCoord Officers, OCHA ▪ UNHAS (UN Humanitarian Air Service), WFP ▪ UNJLC (UN Joint Logistics Centre), WFP ▪ HIC (Humanitarian Information Centre), OCHA ▪ Environmental Expertise, OCHA ▪ Emergency Cash Grants (OCHA, UNDP, etc.), DREF (Disaster Relief Emergency Fund), IFRC. ▪ Reliefweb, IRIN (Integrated Regional Information Networks), OCHA ▪ UN Humanitarian Response Depot in Brindisi (stockpiles of emergency items), OCHA ▪ IFRC regional stockpiles ▪ NGO stockpiles ▪ OSOCC (On-Site Operations Coordination Centre), on-site and virtual, OCHA

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7. Logistics/ IT / Communications	What logistical means and resources are available to the IASC In-Country Team? ▪ Inventory of transportation means available in country ▪ Inventory of each agency's capacity in radio and satellite communications ▪ Inventory of storage-handling options ▪ Inventory of transport and hubs in neighbouring countries ▪ Awareness of customs procedures for incoming relief workers or in-kind contributions and international agreements governing use of emergency telecommunication in disasters	▪ DMTP module on logistics ▪ UNJLC ▪ WFP ▪ PAHO/SUMA Logistics Support Systems ▪ Inter-Agency Emergency Logistics (IASC) ▪ FITTEST (Fast IT & Telecommunications Emergency & Support Team) ▪ Model Agreement on Customs Facilitation/Tampere Convention, OCHA ▪ HLS (Humanitarian Logistics Systems), IFRC
8. Partnerships	What partners does the IASC In-Country Team have at hand? ▪ National emergency management agency & key local contacts identified ▪ MOUs established with implementing NGOs in key emergency sectors ▪ Prior arrangements agreed upon with major private sector actors regarding involvement in disaster relief efforts ▪ Standby agreements in place with suppliers to procure relief items locally ▪ Overview of relief items frame agreements (in case of agreements by one company with more than one agency)	▪ Media (IRIN etc.) ▪ Private sector ▪ Military (see Civil Military Coordination "Oslo Guidelines" under 10) ▪ Regional coordinating bodies with jurisdiction (e.g. CDERA, CEPREDENAC etc.)

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9. Coordinating Arrangements	How closely will the agencies collaborate in preparation and response? ▪ Clear lines of authority between HC, IASC In-Country Team and agency technical staff ▪ Breadth of Disaster Management Team established, including the Red Cross/Red Crescent Movement, NGOs, donors, private sector, government as desired ▪ Lead agency identified in key sectors ▪ Roles and responsibilities determined within each sector (e.g., health) ▪ Minimum standards and key indicators in disaster response agreed upon ▪ Common needs assessment tool for all agencies developed and joint assessments planned for ▪ Information management platform agreed upon ▪ Ground rules established for media contact and advocacy activities ▪ MOSS compliance and common security plan available and updated	▪ IASC Guidelines ▪ SPHERE, Humanitarian Charter and minimum standards ▪ RCRC/NGO Code of Conduct in Disaster Relief ▪ Eastern Caribbean Operations Order for Emergency Response ▪ Ecuadorian UNETE model ▪ OFDA Field Operations Guide ▪ Needs Assessment guidelines (various) ▪ DMTP module on Roles and Responsibilities of the UNDMT ▪ Joint inter-agency appeals (Consolidated, Flash, etc.) ▪ OSOCC (On-Site Operations Coordination Centre) on-site and virtual, OCHA ▪ HIC (Humanitarian Information Centre), Reliefweb, CHA

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10. HR /Training & Surge/Stand-by Capacity	What are each agency's mechanisms for scaling up personnel? ▪ Arrangements for borrowing personnel from nearby offices ▪ Role of regional advisors ▪ Rosters of experienced disaster personnel updated ▪ Mechanism for calling in support at the country team level established ▪ Joint disaster preparedness training and simulation activities for agencies and counterparts ▪ IASC In-Country Team members trained in risk management and response mechanisms	▪ DMTP ▪ RDRA's (Regional Disaster Response Advisors): OCHA, UNDP, ISDR, IFRC) ▪ OCHA's surge capacity/stand-by arrangements with partners ▪ IFRC: Disaster Management Training courses (Basic Training Course, FACT, RDRT, NDRT training courses – see 6 above) ▪ UNICEF Emergency Response training ▪ UNHCR training ▪ OCHA: EFCT (Emergency Field Coordination Training), UNDAC, CMCoord etc. training ▪ PAHO Leaders course ▪ WFP VAM (Vulnerability Assessment and Mapping) training ▪ Simulation Exercises (Triplex etc.) ▪ UNV ▪ RedR ▪ UNHCR handbook ▪ UNICEF manual ▪ WHO emergency manual ▪ Guidelines (INSARAG, CMCoord/Oslo, OSOCC etc.), OCHA ▪ "When Disasters Strike. Executive Guide for UN Resident Coordinators in Relation to Natural Disasters Situation", OCHA