

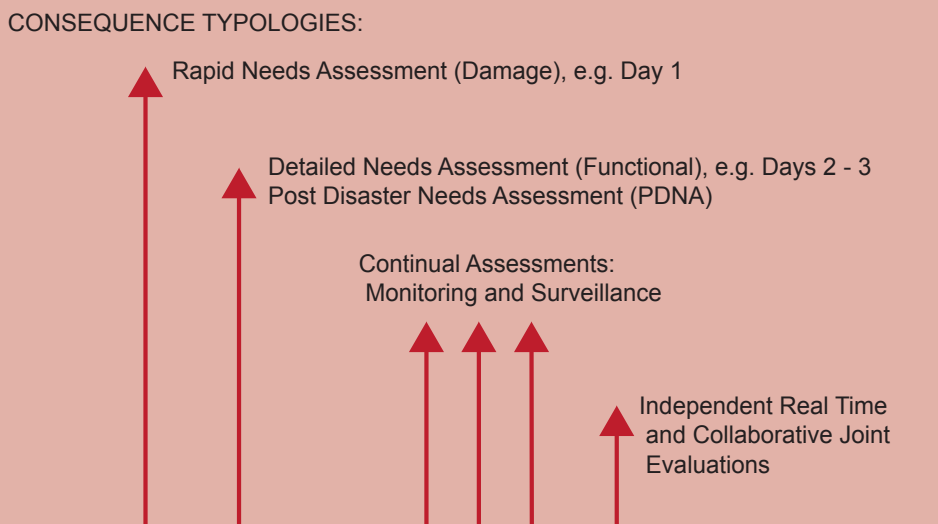
DISASTER EVALUATION TYPOLOGIES: Comprehensive Framework

EVALUATION STANDARDS AND GUIDELINES
Responsible and ethical evaluation practice

EVIDENCE-BASED REVIEWS AND REGISTRIES

KNOWLEDGE MANAGEMENT
Cross-sectoral collaboration, translation and dissemination

- BASELINE TYPOLOGIES:**
- Baseline Evaluations/Assessments
 - Demographics, Infrastructure (GIS) and existing Common Statistical and Operational Databases
 - Epidemiology and Emerging Threats
 - Define Minimum Standards/Criteria: Baselines, Targets and Indicators, Disaster Risk Reduction Targets and Indicators (Sendai)
 - * H-EDRM (WHO)
 - Preparedness, Resilience Capacity (Sendai)
 - Risk Management, Surveillance and Early Warning
 - Health Impact Assessment (HIA) Predictive



- OUTCOME TYPOLOGIES:**
- Operational/Strategic/Institutional Reviews (Internal): Debrief, After Action Reviews, Lessons Learned
 - Quality Reviews (External): Audit, Key Performance Indicators, Quality Improvement
 - Government Inquiries
 - Multi-Disciplinary Event Reports/Reviews
 - Process and Outcome Evaluations
 - Health Impact Assessment (HIA) Evaluations
 - Accountability
 - * Monitoring and Evaluation Frameworks and Indicators for Disaster Recovery

STRENGTHENING RESILIENCE
System: structure; governance; coordination; and leadership
“Culture of Safety”: risk reduction; prevention; and mitigation
Reduce exposures and vulnerabilities; build anticipative, absorbing and adaptive capacities; and promote community development (Bahadur, 2015)
Sendai Framework (2015); Sustainable Development Goals (2015); Climate Change Conference (2015); World Humanitarian Summit (2016); Habitat III (2016); International Health Regulations (2005); GFDRR Recovery Framework; Rockefeller 100 RC Framework; and Resilience Indices

