

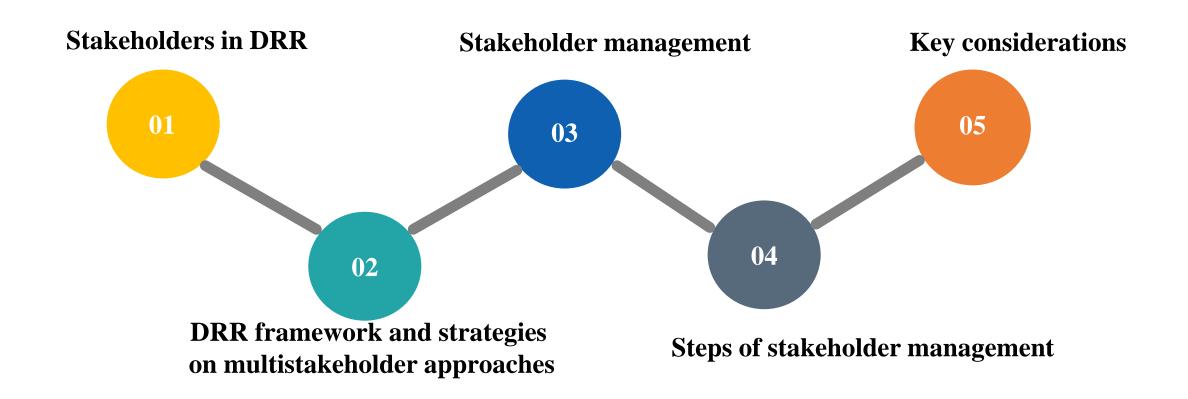
SPCN-01 Stakeholder Management

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Outline of the module



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Stakeholders in DRR

Persons, organizations, networks or groups with an interest or concern in disaster risk reduction and risk-sensitive development. (UNDRR, 2015).

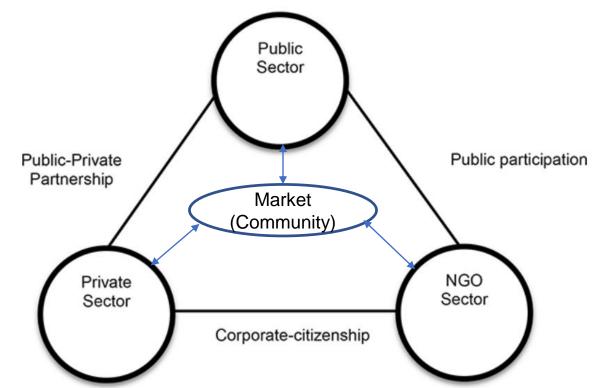


Fig 1. Triadic model of public, private and NGO sectors (Adapted from Lassa, et al, 2018 and Wright, 2011)

The core idea of **disaster risk** involves different governance societal actors and power holders in a society ranging from individuals to households communities, to private governments, sector, academia, civil society, military organizations, bilateral & multi-lateral donors and organizations, etc. (Lassa, et al, 2018)



DRR frameworks and strategies: Multi-stakeholder & all-of-society approach

Hyogo Framework for Action (2005-15)

- Advocated role of corporates for reducing risks of communities
- Focused on catalyzing actions by all stakeholders at all levels

Sendai Framework for Disaster Risk Reduction (2015-30)

- Identifies primary role of State in DRR and emphasizes on shared responsibility
- Calls for clear responsibilities across public and private stakeholders, including business and academia, to ensure mutual outreach, partnership, complementarity in roles and accountability and follow-up

Arab Strategy for Disaster Risk Reduction 2020, 2030

- Promotes
 collaborations through
 regional multi stakeholder and multi sectoral forum
- Identifies key role of regional centers of excellence, national authorities, private sector, civil society and media

Agenda 2030 for Sustainable Development

 Strengthen the means of implementation and revitalize Global Partnership for Sustainable Development



Multi-stakeholder approach in DRR (contd.)



Fig 2. Meeting on stakeholder engagement & mainstreaming NBS for disaster risk reduction and climate change adaptation (UNESCO, 2019)



Fig 3. Ridge to reef mapping exercise with indigenous communities, NGOs, academics and government in Cagayan de Oro City (Horacio Marcos C. Mordeno, MindaNews, 2009)



Stakeholder management

Management of stakeholder is important for the success of the intervention. Stakeholders hold significant power and influence over different phases on any intervention.

Shared responsibility and accountability

Shared understanding of needs, challenges and aspirations

Shared and accumulated of resources

Informed by multiple voices and perceptions: Strengthen information flow

Promotes principles of good governance



Disaster risk reduction
Holistic and sustainable development

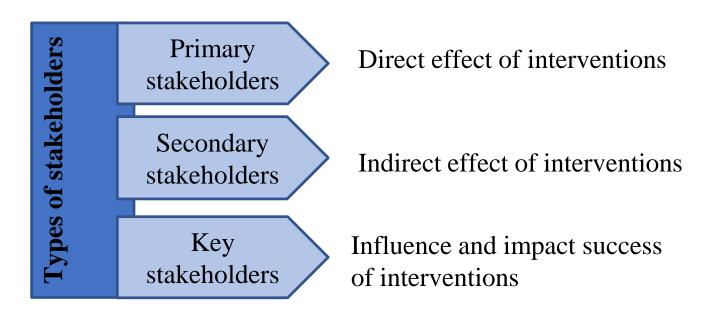


Fig 4. Types of stakeholders



Stakeholder management (contd.)

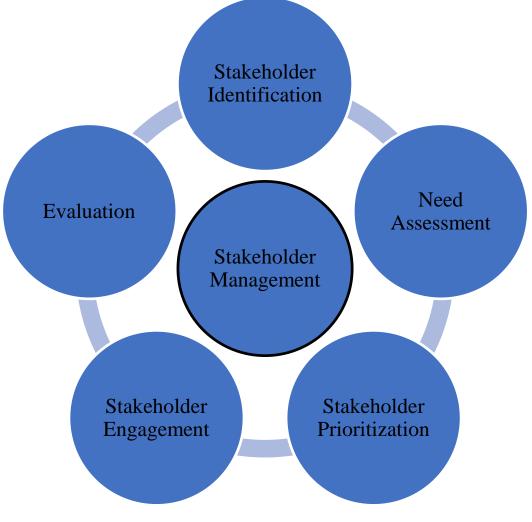


Fig 5. Key steps of stakeholder management



Step 1: Stakeholder Identification

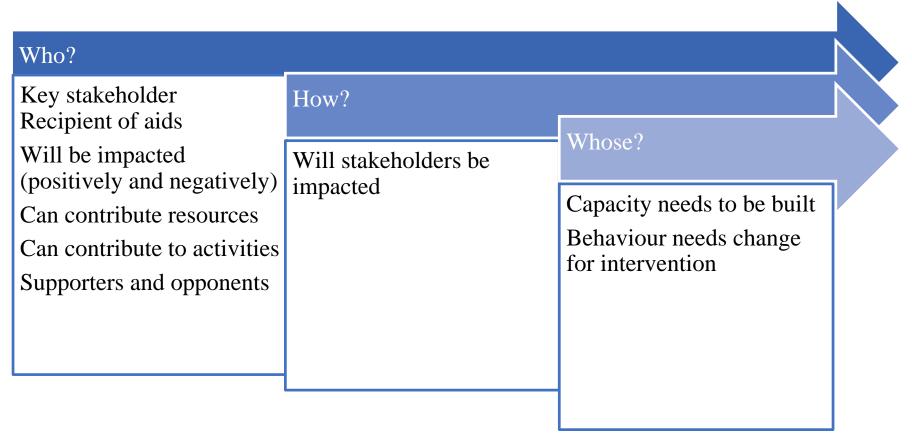


Fig 6. Key questions for stakeholder identification



Step 1: Stakeholder identification (contd.)

- Stakeholders are identified and mapped specific to the intervention
- Tools of stakeholder identification: brainstorm, desk review of secondary data, collect stakeholder category information from informants in the community, consult, advertise

Fig 7. Stakeholder mapping grid (WHO)

Name of organization	Name of Contact per- son/s (Title and level)	Level of influence	Type of influence	Priority of engage- ment	Role and Type of engage- ment
Ministry of Health	Family Plan- ning Office	Hígh	-Develops national family planning plans -Develops policy	Important (Inform, consult, col- laborate,	-Leading the process -Continuous engagement -Feedback Loop
Ministry of Finance	Budget disbursement level	High	- Determines level and timing of funding	Important (Inform, collaborate)	Through the Ministry of Health
Ministry of Education	Dírector	Hígh	-Provídes traín- íng	Important (Inform, collaborate)	- Through the Ministry of Health
Family Planning Providers	Physician, Nurse, Communi- ty Health Worker, Midwives	Hígh	-Adoption of the guidance -Direct service and implementation influence -policy influence	Important (Inform, collaborate, involve)	- Contínuous engagement
Non- governmen- tal organiza- tions	Program Officer	Hígh	-Budget influence -Level of supply of commodities 	Important • (Inform, collaborate, ínvolve)	- Contínuous engagement
Professional Societies	President or Executive member	Moderate to High	-Dissemination -Direct service and implementation influence	Hígh (Inform, consult, involve)	- Early en- gagement - Presentation at Society meetings
WHO and WHO Coun- try Offices	WHO Coun- try office focal point	Moderate	-A resource for tools, templates (MEC and SPR), and guidance duri	Important (Inform, consult, collaborate, involve)	-Continuous engagement - Part of the implementa- tion team
Individual Advocate	Fírst Lady, Mayors' offic- es,	Moderate	-Catalytic	Somewhat important (Advocate)	- Launch meet- ing



Step 2: Need assessment

- Helps in establishing shared understanding of needs, foresee potential obstacles, identify capacity gaps
- Supports laying down informed and targeted planning and interventions
- Building on **existing solutions**
- Helps in resource mobilization
- Creates ownership in stakeholders

Tools for need assessment:

- Survey
- Focus group discussions
- Key informant interview
- Stakeholder workshops

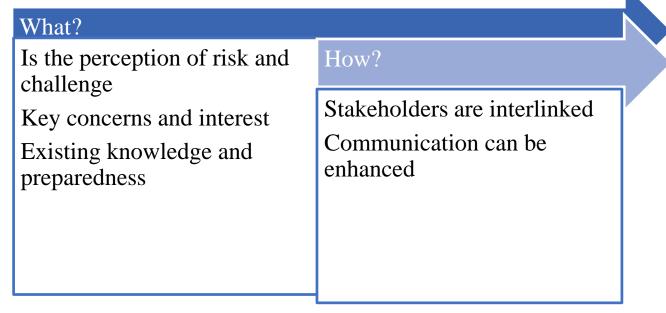


Fig 8. Key questions for stakeholder need assessment

Step 3: Stakeholder prioritization

By mapping stakeholders as per their degree of influence and interest on the intervention

Advocacy and policy change:

Focus on high power and high interest stakeholders like national government, international donors, regional centres of excellence

• Participatory process:

Focus on low power and low interest and low power and high interest stakeholders like communities, local governments which may lack in DRR capacities.

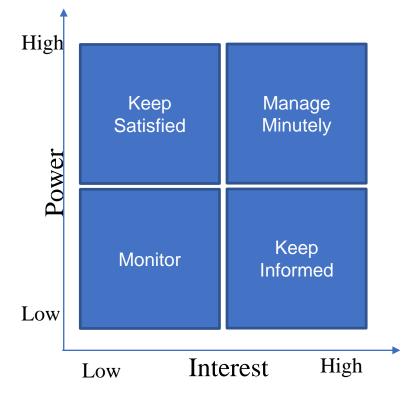
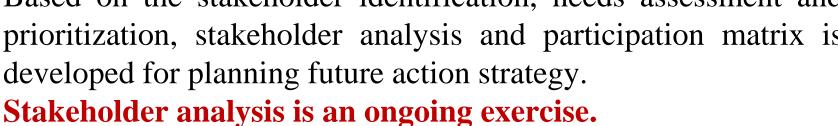


Fig 9. Power-Interest Grid (Adapted from Mendelow's Power-Interest Grid)



Stakeholder analysis and planning

Based on the stakeholder identification, needs assessment and prioritization, stakeholder analysis and participation matrix is developed for planning future action strategy.





Stages of intervention	Knowledge sharing	Consultation	Collaboration for project success	Empowerment for decision making
Identification of prevalent hazards				
Prioritizing DRR action				
Implementation				
Evaluation of initiatives				

Fig 10. Sample stakeholder specific participation matrix



Step 4: Stakeholder engagement

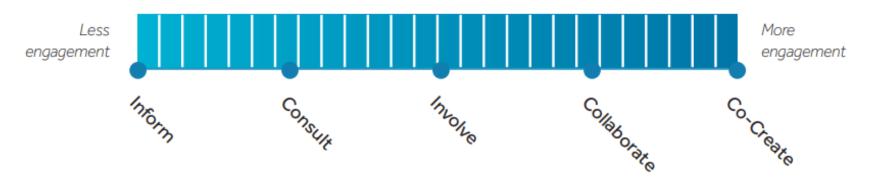


Fig 11. Spectrum of stakeholder engagement (WHO)

- Develop stakeholder engagement strategy
- Organize participatory meetings and workshops through debates, panel discussions, round tables
- Participatory data collection through focus group discussions, semi structured interviews, community mapping exercise

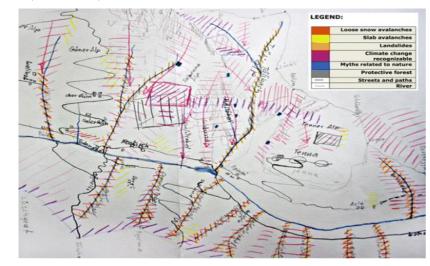


Fig 12. Participatory mapping of local disaster risks (Reichel, et al., 2014)



Example of stakeholder engagement

- 2018, UNDRR Stakeholder Engagement Mechanism (UNDRR-SEM): to leverage the convening and advocacy powers of various major groups and others stakeholders (MGoS) for the integration of DRR into the broader 2030 Agenda.
- Majority of MGoS represent CSO and CBOs
- Supports the all-of-society approach
- Key functions include:
- ✓ Build an **inclusive and broad movement** for the implementation of the Sendai Framework;
- ✓ Create avenues to **influence** policy design and implementation;
- ✓ Strengthen citizen-led and social **accountability** mechanisms;
- ✓ Promote **coordination**, **information exchange and harmonization** between stakeholder groups.



Step 5: Evaluation

• During the intervention

Increase in level of engagement, improvement in stakeholder's capacity, engagement of different stakeholder groups

After the intervention

Feedback based inputs, training assessments, achievement of desired effect, improvement in community awareness, reduced loss of finance and life

• Before the extension/scaling up the intervention

Improvement in key stakeholder identification





Effective stakeholder management- Key considerations

- Appreciating process considering change as an ongoing process not an output
- People oriented putting **people as the focus** of development
- Community knowledge— appreciating local knowledge as much as expert knowledge
- Learning to listen encourage stakeholders to speak and practice active listening
- Empowering others focus on **building the capacity** of marginalized stakeholders
- Building long term ownerships- for sustaining the interventions taken

Inclusive and integrated approach

All-of-society

Multi-hazard risk-informed

Multi-sectoral

Eco-system-based approaches



Thank you