Role of Private Sector for Local Resiliency

AMCDRR 2014 SE40





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Last Decade / HFA 1

Target: Raise Capability of Regional members

>>> Decrease Mortality Risk by Capacity Building

Method: Education, Awareness, Training

Other regional members

Residents / People

Private Companies

Community

School

Hospital

Central / Local Government

Dysfunction of Public Services

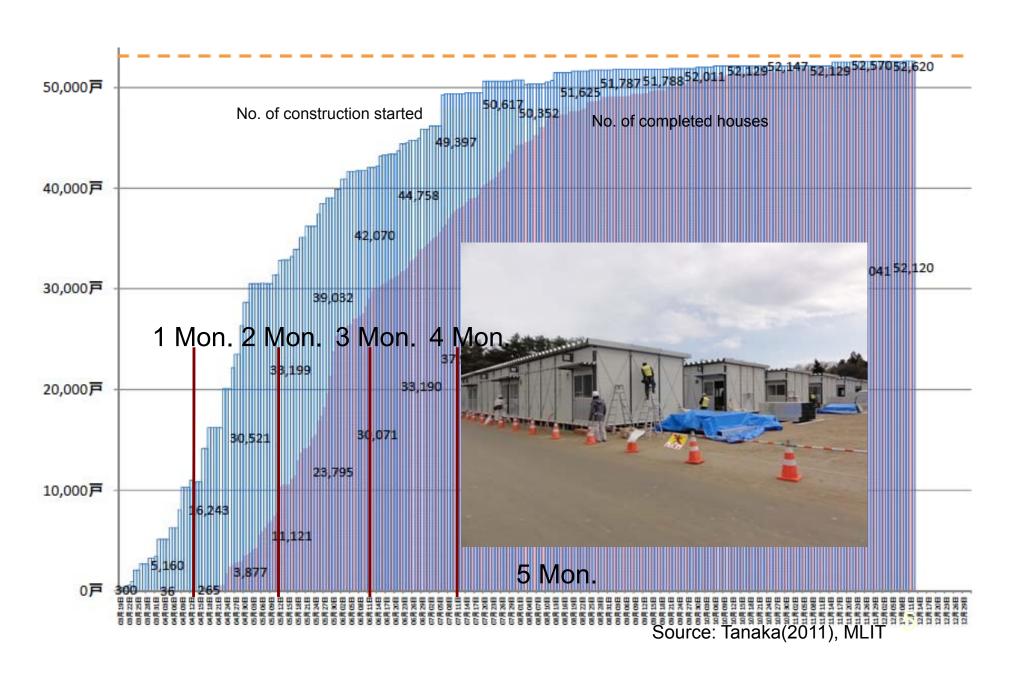


Expressway



- Emergency recovery operation of Tohoku Expressway
- Contributed delivery and supply of goods
- ➤ This quick recovery has been accomplished by private construction companies' efforts.

Temporary Houses

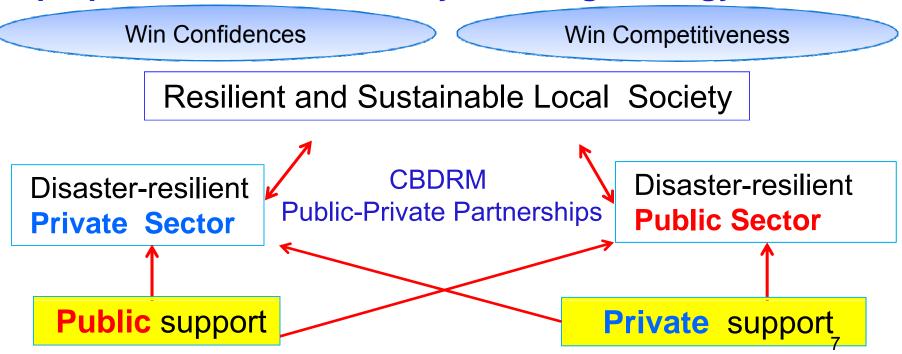


MoU: Local Gov and Private

Types	What	Who
Medical Relief	First Aid TreatmentMedical Relief ActionsMedicine Supply	Doctor's AssociationDentists Association
Supply Goods	 Food Supply Water Supply Daily Goods Supply Construction Material Gas Serve Hot Meals 	 Food Industry Beverage Whole Seller Retail Seller Construction Industry NGOs
Emergency Transportation	Transport GoodsProvide Transport Vehicles	•Trucking Association
Evacuation Shelter Supply Fuel	Sheltering SpaceProvide Gasoline	•Mega Malls•Gas Station
Disaster Information	Announcement of Disaster InfoEvacuation Instruction	Local Radio StationLocal Cable TV
Lifeline Recovery	Gas, Electricity FacilityRoad, Water	Construction AssociationElectric Power
Industrial and Human Waste	·Carry and management	•Vendors

Private Sector's Role

- Ordinary Time: Provide Employment and Support Local Economies
 Connect and Maintain Supply Chain
- Disaster Emergency Time: Provide Essential Services with/ without MoU
- ✓ Responsible to continue their operations by having proper Business Continuity Planning Strategy.



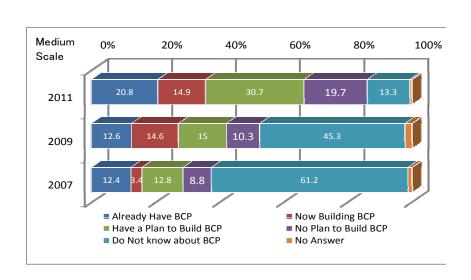
National Policy on Business Continuity Planning

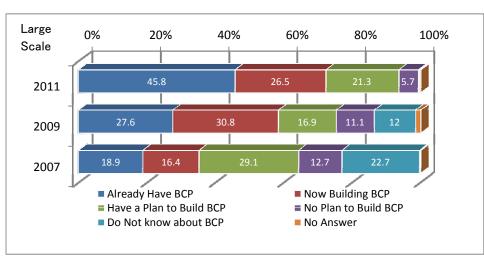
Set a Goal of Business Continuity Planning adoption ratio

Large scale 18.9%(2007) → 100%

Medium scale 12.4%(2007) → 50% ______

Cabinet Office published several guidelines on Business Continuity Planning (2005)





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Lessons Learned

- 1. Strengthen their emergency response functions
 - Smooth launch of emergency HQ ,Safety confirm system
 - Needs of simulation drills and securing stock piles
- 2. Strengthen capacity to continue operations
 - Securing appropriate liquidity funds
 - Collaborative work with suppliers and vendors
 - Collaborative work with local gov. and communities

"Rules and Regulations" become obstacles for private companies' emergency restoration operations

Government should improve or introduce more appropriate legislative system which

- ✓ Push private sectors' disaster prevention measures
- ✓ Can change the regulation enforcement quick and flexible

Toward HFA 2

- Capacity Building by each regional members >> Almost done.
- Optimize among members and become functional as a whole region.

Thank you for your attention

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