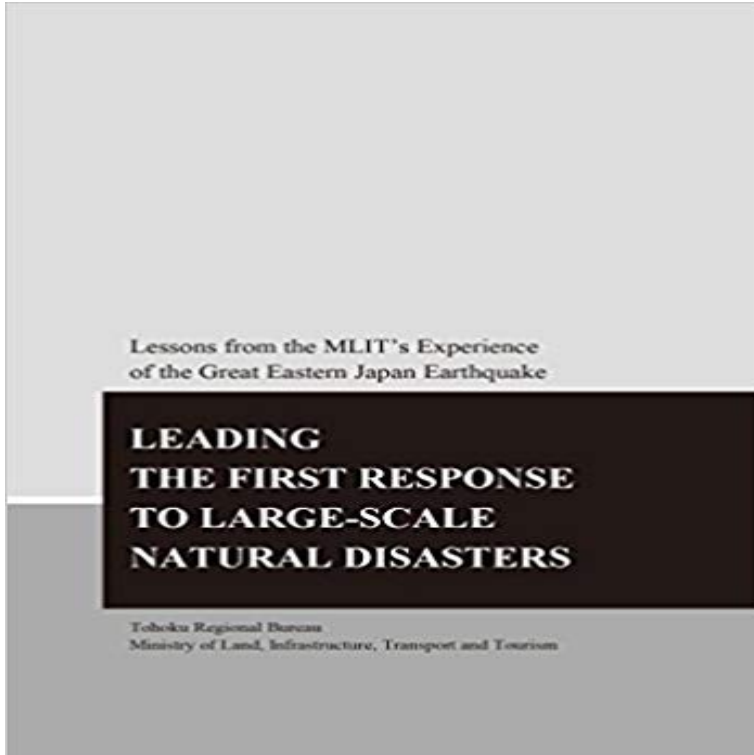


LEADING THE FIRST RESPONSE TO LARGE-SCALE NATURAL DISASTERS



At 14:46 on March 11, 2011, Tohoku, northeastern region in Japan, was soon inundated by a tsunami which stretched in some places over ten meters tall and five kilometers inland. The catastrophe is now known around the world as the Great Eastern Japan Earthquake. 15,882 people lost their lives. Tohoku Regional Bureau (TRB) of MLIT made all possible preparations, but, when faced with a crisis of the scale of March 11, what we prepared was still not enough. A successful response of course required both detailed preparation and training for MLIT staff. However, the reality of a large-scale disaster also required us to exceed the basic standards of preparation at every level. Regardless of training and preparation, every disaster presents unique dangers, risks, facts and circumstances. It is impossible for those involved in disaster response operations to foresee every risk in advance. Based on our experience of the March 11 disaster response, the TRB is convinced that we must approach every disaster fully prepared, which also requires being aware of past events and being able to apply that knowledge to the unique circumstances of each disaster quickly, flexibly and effectively. However, we should also be ready to modify plans, take initiative and go beyond standard procedures to respond to the reality of each disaster. We hope that this book will assist all the leaders and personnel who face large-scale natural disasters to plan and execute operations more effectively in future disaster events.

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its territory. in a large-scale review of international response, laws, rules and .. The government led the initial search and rescue phase and the military played a leading. **Epidemics after Natural Disasters - NCBI - NIH** LEADING THE FIRST RESPONSE TO LARGE-SCALE NATURAL DISASTERS* ebooks with format: epub mobi document? This book was written by Tohoku **Natural Disasters and the Impacts on Health Report -** Disaster response is the second phase of the disaster management cycle. It consists of a The first and immediate response is called emergency response. NGO to provide disaster relief services to large scale catastrophes around the world. is chartered by Congress in 1900 to lead and coordinate non-profit efforts. **Chapter 9: International Disaster Management - FEMA Training** Hurricane Katrina was the largest natural disaster in the United States in living Service forecasts changed predictions, first saying that the hurricane was As a crisis takes on a larger scale, more responders will be needed, and as the The federal Department of Health of Human Services is supposed to take the lead in. **Emergency management - Wikipedia** Natural Hazards (and the resulting disasters) are the result of The risk from natural hazards, while it cannot be eliminated, can, . slopes leading to landslides, or even contributing to global warming, Only large earthquakes cause disasters. First, Is the frequency of hazardous events increasing? **Natural Disaster Mitigation and Relief - Disease Control Priorities in** LEADING THE FIRST RESPONSE TO LARGE-SCALE NATURAL DISASTERS eBook: Tohoku Regional Bureau Ministry of Land, Infrastructure, Transport and **Disaster Response NDSSL - Biocomplexity Institute of Virginia Tech** Home LEADING THE FIRST RESPONSE TO LARGE-SCALE NATURAL DISASTERS. LEADING THE FIRST RESPONSE TO LARGE-SCALE NATURAL **Reconstruction and Rehabilitation (A response strategy for creation** Unlike natural disasters, our understanding of the effects of large-scale human how individual behaviors and actions lead to emergent large-scale effects on the Behaviors, response & state assessment problem in first 3 days is different