



China's Cooperation with Regional countries

Ministry of Civil Affairs of PRC (MCA)



Necessity for regional cooperation



- **Major natural disasters are threatening all human beings. With the aggravated global warming, we may face severer disasters with wider impact and stronger destructive power in the future. Further strengthening regional disaster relief cooperation mechanism is in line with the practical needs of all sides, which should continue to be the focus of deepening regional cooperation.**



Cooperation in 2015



- In June, 2015, MCA had hosted the Workshop on “Application of Spatial Information Technology in Major Natural Disaster Monitoring and Assessment” under the EAS framework in Hangzhou.



此处添加公司信息



Cooperation in 2015



- **MCA also assists Ministry of Commerce in providing RMB 50 million to ASEAN for disaster relief, consults with ASEAN Secretariat on disaster mitigation and relief assistance cooperation, and establishes prioritized cooperation on disaster prevention and mitigation infrastructure construction; office supplies, equipment and information systems procurement; and human resources training.**
- Last year, we had sent delegates in June and September respectively to Indonesia to conduct consultations with our counterparts.





中华人民共和国民政部
Ministry of Civil Affairs of the People's Republic of China

Cooperation in 2016

- In January, we sent delegates to attend the China-ASEAN Disaster Management and Emergency Response Workshop held in Cambodia. This workshop made a pretty good start for cooperation this year. And as follow-up, we'll have 3 upcoming activities organized by MCA in 2016:
 1. "Technical Training on Disaster Risk and Loss Assessment" .
 2. "China-ASEAN Workshop on Science and Technology Innovation and Typhoon Disaster Response" .
 3. "United Nations International Conference on Space-based Technologies for Disaster Management



1. Technical training on disaster risk and loss assessment



- Hosted by Ministry of Civil Affairs of People's Republic of China (MCA)
- Organized by National Disaster Reduction Center of China (NDRCC)
- Expected Participation: 20 disaster Management officials at director level and technology supporters from ASEAN member countries will be invited and sponsored. The participants should be with fluent English communication skills as well as basic understanding on disaster management and evaluation.
- Expected Time: June of 2016 (TBC)
- Planned place: Beijing, China
- Working Language : English





Purpose:

“Technical training on disaster risk and loss assessment” will provide the platform to share the experience and technology for multi disaster monitoring, risk and loss assessment at the different phase of disaster risk management and to promote the technical guidelines development for regional disaster management.





2.China-ASEAN Workshop on Science and Technology Innovation and Typhoon Disaster Response

- Hosted by Ministry of Civil Affairs of People's Republic of China(MCA)
- Organized by National Disaster Reduction Center of China(NDRCC)
- Expected Participation: Approximate 40 Disaster Management Department officers from China and ASEAN member countries and experts of disaster mitigation technology will be invited. 20 representatives at director-general level from ASEAN member countries and 2 representatives from ASEAN Secretariat and AHA center will be sponsored by the organizer.
- Planned Time: September of 2016
- Planned Place : Nanning City, Guangxi Zhuang Autonomous Region
- Working Language : Chinese and English





Purpose:

“China-ASEAN Workshop on Science and Technology Innovation and Typhoon Disaster Response” aims to promote the practical cooperation and positive communication in the area of typhoon disaster response and science and technology innovation for disaster management department representatives from China and ASEAN member countries. And to share the experiences and information on technology study and research progress as well as the updated technology application situation in DRR. To discuss the roles and functions of government and social organizations in disaster response.



3. United Nations International Conference on Space-based Technologies for Disaster Management



- **Theme:** “Contribution in monitoring indicators of Sendai Framework for Disaster Risk Reduction”
- Hosted by Ministry of Civil Affairs of People’s Republic of China and United Nations Office for Outer Space Affairs(UNOOSA)
- Expected Participation: Approximately one hundred (100) participants/experts, who hold positions at international, regional and national institutions, the United Nations system, governmental institutions, research and academic institutions, non-governmental organizations, and industries;
- Planned Time: September of 2016
- Planned Place : Beijing of China
- Working Language : English





Purpose:

The purpose of the Conference will be to offer a forum for disaster management communities and experts to strengthen their capabilities in using space based information to assess, monitor and respond to disaster risks and integrate space technology into long-term disaster risk management efforts.

Thank You !

