

## Project Description

Name	Seminar on BeiDou Navigation Satellite System / GNSS		
Organizer	Training Center of Cyberspace Administration of China		
Time	September 2 <sup>nd</sup> -15 <sup>th</sup> , 2019	Language	English
Invited Countries	Government officials, experts, scholars and senior executives of related departments, research institutions, universities and enterprises in the areas of satellite navigation, surveying, mapping geographic information and communication technology from the countries and regions of the Belt and Road Initiative.		
Number of Participants	25		
Requirements for the Participants	Age	Under 45 for officials at or under director's level; under 50 for officials at director general's level	
	Health	Healthy as proven by certificates from local hospitals, not suffering from diseases for which entry into China is forbidden by Chinese laws and regulations, not suffering from high blood pressure, cardiovascular diseases, diabetes, mental diseases or other contagious diseases that may harm public health, not in period of recovery after major operations or acute diseases, not handicapped or being pregnant.	
	Language	Capable of listening, speaking, reading and writing in English	
	Others	<ol style="list-style-type: none"> <li>1. Please follow the laws and regulations during the Seminar in China.</li> <li>2. Please do not bring a spouse or common-law partner, or other family members during the Seminar.</li> <li>3. Attendees are advised to bring their own electronic devices such as a laptop or tablet. A PPT of the attendee's country, navigation satellite application and self-introduction (5-10 minutes) is required for the class discussion part.</li> <li>4. A study report should be submitted before the Seminar ends.</li> <li>5. Attendees are expected to send their contact information (Cell phone, E-mail, Wechat ID) to the Contact person, Ms. Gan Huiqing (<a href="mailto:ganhuiqing@cac.gov.cn">ganhuiqing@cac.gov.cn</a>) via E-mail after their registration for the Seminar.</li> </ol>	
Host City	Beijing	Local Temperature	Autumn (10-22℃)
Cities to visit	Kuming, Yunnan Province	Local Temperature	Autumn (17-25℃)
Notes			
Contact of the Organizer	Contact Person(s)	Ms. Gan Huiqing	
	Telephone	+86 (010) 55635277	
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About the Organizer	<p>Training Center of Cyberspace Administration of China is affiliated with the Cyberspace Administration of China. Since the establishment, the Training Center has successfully held a series of training programs for the officials from the Chinese government ICT departments, company executives and senior managers from top China IT enterprises.</p> <p>Since 2015, the Training Center has successfully organized the Seminar on Internet Development for Developing Countries, the Seminar on Informatization for Countries along the Belt and Road and the Seminar on Beidou Navigation Satellite System / GNSS etc, winning high praises from the attendees.</p>	
Seminar / Training Course Content	<p>2019 Seminar on BeiDou Navigation Satellite System / GNSS will be held in Beijing from September 2<sup>nd</sup> to 15<sup>th</sup>, 2019.</p> <p>Working language: English.</p> <p>Duration: 14 Days.</p> <ol style="list-style-type: none"> <li>1. Schedules: The courses will include The Cyberspace Governance Concept of President Xi Jinping, China's Experiences of Information Industry Development, the Development and Operation of BeiDou System, Beidou satellite Application in disaster reduction and public security and etc. Visits to Beijing University of Aeronautics and Astronautics, Beijing Aviation Museum, and Beidou System technology companies will be arranged. Besides, the trip to the Kunming City, Yunnan province will give attendees an opportunity to experience the Beidou satellite application.</li> <li>2. Experts: Officials of Cyberspace Administration of China and related government departments, experts and scholars of BeiDou System.</li> <li>3. Courses: <ul style="list-style-type: none"> <li>The Cyberspace Governance Concept of President Xi Jinping</li> <li>Development and Prospect of Informatization of China</li> <li>The Brief Introduction of China</li> <li>The Development and Operation of BeiDou System</li> <li>Beidou Satellite Application in Disaster Reduction and Public Security</li> <li>The Applications on Aviation and High Precision of Beidou System</li> <li>The Introduction of the International Cooperation of the Beidou System</li> </ul> </li> </ol>	