Project Description

Nome	Caminan on Dlan		d Construction of	of Compart City for Davidonia a Countries		
Name	Seminar on Planning and Construction of Smart City for Developing Countries					
Organizer	Wuhan Research Institute of Posts and Telecommunications					
Time	Aug.11 th —Aug24 th , 2021		Language	English		
Organizing method	Online training		Platform	Voov Meeting		
Invited Countries	Developing countries		Number of Participants	25		
Training Objectives	Through the seminar, participants will be able to master the new technologies in the construction of smart cities and the future development trends and prospects of smart cities					
Requirements for the Participants	Professional Background	Field or specialty: Information and Communication Industry Job posts: government staff, teachers in universities, researchers in scientific research institutions, management and technical staff in ICT companies Level, academic degree or other relevant qualification requirements: NoneYears of working in a relevant field: 2 years and above				
	Age	Age		he age of participants should not be higher than the legal retirement age of the recipient country.		
	Health	Good health and be able to attend online training on time				
	Language	_	Capable of listening, speaking, reading and writing in English follecturing			
	Others					
Seminar Content	The Main Content of the seminar is as below: 1. Main Content of Seminar: - Introduction to national conditions and COVID-19 prevention in China - The status and development of Global smart city - Definition of smart city - The planning and design of smart city - IoT technology and its application in smart cities - Mobile communication technology and its application in smart cities - Cloud computing and its application in smart cities - Application of optical communication technology in smart city construction - smart city security policies and standards based on 5G					

- The comprehensive solutions of Smart city construction - Typical cases and development experiences of smart city construction in China -Smart cities and epidemic prevention and control 2. Cloud visiting(Online virtual visit) (1) Cloud visiting will be arranged in CICT group company to learn about the application of ICT technology in smart city, To understand the comprehensive smart city solutions of CICT Group and the construction experience of smart city in China. (2) Cloud visiting will be arranged in 5G Smart Factory to learn about the application of 5G in smart cities. 3.Introduction of Online Training Platform During the seminar, Voov meeting platform will be adopted. A combination of online lecturing, online discussion and cloud visiting will be adopted in the course program. 4. Materials to be prepared by trainees (1) Before the start of the seminar, participants need to contact the person of the organizer in advance to get the guide of platform registration and complete the registration; (2) The participant need to prepare a country report (PPT version). The content of the country report shall include: ① the basic information of your country ② the basic information of the information and communication industry of your country, and submit it to the organizer before the end of the seminar. 5. Final assessment The participants' daily log-on data of the platform and the submission of country report will be used as the basis for the issuance of the training completion certificate. Wuhan City, Cloud Visit Wuhan City, **Host City** Hubei Province Cities Hubei Province 1. The training program will be held online, which requires participants to prepare necessary equipment and devices such as internet connection, computer, microphone, camera, etc. 2. Participants should be punctual and well-disciplined. The Certificate of Completion will be issued to those who meet all the requirements including good attendance records. 3. Participants should enter the virtual classroom in advance with the screen name "NAME + Notes COUNTRY" identical to the passport information. 4. Participants should respect and maintain the confidentiality and security of the information and data concerning the Seminar. Course materials will be shared to participants after class,

which shall not be made public or posted via social media.

5. Participants should prepare report for discussion session(s) as scheduled.

Wuhan Research Institute of Posts and Telecommunications (WRI) is one of the two research institutes directly under Ministry of Posts and Telecommunications (predecessor of Ministry of Information Industry). It's one of the two foreign-aid training bases — communication training bases of Asia-Pacific Telecom Union (APT) — under Ministry of Industry and Information Technology, and the only qualified foreign-aid training base under Ministry of Commerce in the field of communications. In 2018, WRI (FiberHome Technologies Group) and Datang Telecom Group restructured and merged into China Information Communication Technologies Group Corporation (CICT). Now the company is the birthplace of China's optical communications, one of the main proposers of international standards for mobile communications, and is an internationally renowned provider of information and communication products and integrated solutions. Its business focuses on the following aspects:Optical Fiber Communication/Mobile Communication/Optoelectronics and Large Scale Integrated Circuits/Data Communication/Network Information Security/Intelligent Application.

About the Organizer

Wuhan, together with Shenzhen, has been listed as the pilot city of the National 863 Smart City Theme Project by the Ministry of Science and Technology. The reason why Wuhan is one of the first pilot smart cities in China is because Wuhan has a strong research and development strength in this field. WRI is also the leading unit of China Smart City Forum with more than 200 member units.

On April 26, 2018, President Xi Jinping visited our group company again and encouraged employees that core technologies and key technologies must be based on our own. On September 14, 2020, Han Zheng, Vice Premier of the State Council, visited our group company and encouraged the enterprise to maintain its focus, give full play to its potential, continue to grow stronger, better and bigger, enhance its competitiveness in the international market and expand the strength of Chinese manufacturing.

Since 1994, authorized respectively by Ministry of Commerce, Ministry of Information Industry, Ministry of Foreign Affairs and Ministry of Science and Technology, WRI has organized more than 100 foreign-aid training projects, with about 5000 participants from over 100 countries of 5 continents. For more than a decade, WRI has been actively exploring new ways and integrating research into practice. The number of foreign-aid training programs administered by WRI has increased from one to more than 40 per year. WRI has become capable of organizing seminars for officials at department/division level. The seminars last from 10 days, 20 days to 3 months, offered in either English, French, Russian, Arabic, Spanish and Portuguese.

Nevertheless, we will continue to make efforts and fully exploit our strengths and experience in terms of communication technologies and foreign-aid training so as to conduct characteristic, high-level and influential training projects, and make greater contribution to the implementation of national economic trade strategies of all countries.

Contact of
the Organizer
one organizat

Contact Persons	Ms.Zhang Huijuan/ Ms. Tian Bingxiao/Ms. Wu Shan
Telephone	0086-27-87691212, 0086-27-87691215
Mobile phone	0086-18672960858 (Zhang) /0086-13517102816 (Tian) /0086- 15871723045 (Wu)
	138/1/23043 (Wu)
Fax	0086-27-87691212

	E-mail	18672960858@126.com (Zhang) 、83226616@qq.com
		(Tian) 、wushan3333@126.com (Wu)