

Your Excellency,

Letter To: **XXXXXX(agency name)**

Date: 2022- 11 -18

From: Space Star Technology Co., Ltd

Fax No.: 86-10-68197500

Email: zhangyuying@spacestar.com.cn, chenyongjin@lcu.edu.cn

Subject: **Invitation to SSTC 2022 International Training Workshop on Space Technology and Applications**

Space Star Technology Co., Ltd (SSTC) presents its highest compliment. For the purpose of expressing our gratitude to your support and improving the satellite application technology in your country, we are honored to inform you that SSTC is offering free opportunity to participate space technology online training program.

This training program is sponsored by Ministry of Ecology and Environment of the People's Republic of China (MEE) and will be performed by Space Star Technology Co., Ltd (SSTC). SSTC is a subordinate department of China Academy of Space Technology (CAST) that specialized in satellite communication, remote sensing, navigation and integrated services.

The proposed online training program (in English) will be held online from **12nd December to 23rd December** this year. The training duration is 10 days. It will focus on satellite technology and application training, formed by online lectures. The training courses and schedule are attached to this letter.

We hereby sincerely invite you to participate the 2022 online training. If you are going to attend the training program, please inform us by fax 86-10-68197500 or Email. At the same time, we require for your **CV in annex 3, information form in annex 4, personal photo in annex 5**, along with an **introduction** to the company/institution where you are now working. Please submit the above material before **30th November**.

The introduction of this workshop is attached to this letter. We are thankful for your kind endeavor in the bilateral space cooperation.

Sincerely Yours,

Zhao Jun

Director General

SSTC International

Annex1 Introduction

Online Training Seminar on Addressing Climate Change by Using Satellite Application Technology

The theme of the training course is to analyze and learn how can satellite remote sensing monitor the process of climate change, predict the trend of climate change and responds to the impact of climate change, as well as the technology, products and relevant project experience of China Aerospace in satellite applications such as meteorology and disaster reduction.

Deadline for Registration: November 30th, 2022.

Online training time: December 12nd to December 23rd, 2022

Ministry of Ecology and Environment of the People's Republic of China(MEE), which is responsible for establishing and improving the fundamental system of ecological environment , coordinating, and supervising major ecological and environment issues, regulating the national emission reduction targets, and supervising ecological protection and remediation, taking the leading role in national environment monitoring, etc.

The organizer is Space Star Technology Co., Ltd. (SSTC). SSTC is the head entity for satellite application led by China Aerospace Science and Technology Corporation(CASC) and China Academy of Space Technology(CAST). Our business covers over 30 countries and regions including those in Asia, Africa and Latin America. With the leadership of the State Key Laboratory of Space-Earth Information Technology, SSTC focuses on six business areas, including satellite navigation, satellite communication, satellite remote sensing, public safety, big data & information security and UAV.

Annex2 Preliminary Agenda of the Seminar

| Date | Time | Training Course |
|-------|------------|--|
| 12.12 | 9:00-12:00 | Opening Ceremony |
| | | China's Remote Sensing Satellites Applications and Development |
| 12.13 | 9:00-12:00 | Nature-Based Solutions: The Policies and New Technology Applications of Ecological Protection and Restoration in China |
| 12.14 | 9:00-12:00 | Global Space and China Space Development & Practice |
| | | CAST Overview |
| 12.15 | 9:00-12:00 | China Small Satellite Technology and It's International Cooperation |
| | | Introduction to Satellite Applications and International Cooperation |
| 12.16 | 9:00-12:00 | Remote Sensing Data Center Design & Methodology Overview |
| | | Remote Sensing Data Application |
| 12.19 | 9:00-12:00 | An Outstanding Practice in Coping with Climate Change ETRSS-1 Project |
| 12.20 | 9:00-12:00 | Tracking and Data Receiving System (TDRS) Introduction |
| | | Satellite Navigation Application and Information Security |
| 12.21 | 9:00-12:00 | Introduction to Communication Satellite Ground Application System |
| | | Application of UAV in Addressing Climate Change |
| 12.22 | 9:00-12:00 | Remote Sensing Satellite Spatial Information Cooperation Centre |
| | | Meteorological Satellite Reception and Application Cooperation Centre |
| 12.23 | 9:00-12:00 | Satellite Ground System Engineering Project Management |
| | | Closing Ceremony |

Note: The time is Beijing time (UTC+8).

Annex 3 CV

CV

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|-------------------------------|--|-------------|--|
| NAME | | AGE | |
| GENDER | | NATIONALITY | |
| NAME OF ORGANIZATION | | | |
| ADDRESS OF ORGANIZATION | | | |
| CONTACT NO. | | E-MAIL | |
| MAJOR | | DUTY | |
| EDUCATION AND WORK EXPERIENCE | | | |

Annex 4 Information Form

| NATIONALITY | NAME | GENDER | NAME OF ORGANIZATION | DUTY | PHONE NUMBER | E-MAIL |
|-------------|------|--------|----------------------|------|--------------|--------|
| | | | | | | |

Annex 5 Personal Photo

Please attach your personal photo here for making certificate for you after all the courses are finished. We suggest the size of the photo 3.5*4.9cm, white background color.

Personal photo: