



## International Conference on Tibetan Plateau and High Mountains Energy and Water Exchanges: Climate Impact and Adaptation

August 7-10, 2023, Diqing, Yunnan, China

<https://tewex-clima2023.casconf.cn/>

### Second Circular

The “International Conference on Tibetan Plateau and High Mountains Energy and Water Exchanges: Climate Impact and Adaptation (TEWEX-CLIMA)” will be held at Diqing, Yunnan, China, from August 7 to 10, 2023. The conference is hosted by the State Key Laboratory of Numerical Modeling for Atmospheric Sciences and Geophysical Fluid Dynamics (LASG), Institute of Atmospheric Physics (IAP), Chinese Academy of Sciences (CAS) and organized by the programme “Change of the Land-Air Coupled System over the Tibetan Plateau and Its Global Climate Effect (LASTPIC)” (a ten-year flagship programme launched by the National Natural Science Foundation of China (NSFC) in 2014) with major support from the Global Energy and Water Exchanges (GEWEX) of the World Climate Research Programme (WCRP). Co-organizers also include Swedish Foundation for International Cooperation in Research and Higher Education (STINT), the State Key Laboratory of Severe Weather (LaSW), Chinese Academy of Meteorological Sciences (CAMS), Yunnan University and Xiamen University. It will consist of several invited plenary lectures, parallel sessions and posters. Lectures by invited speakers will form the core of the agenda.

### Theme

Improving understanding of land-air coupling over the Highlands in Asia and over the world for better climate prediction and better service to society

### Sessions

1. Land-air coupling process and troposphere-stratospheric interaction
2. Climate/weather impact and adaptation
3. Changing (Asian) water tower and its impact
4. Observation, modeling and data assimilation

## Venue

The meeting will be held at the Shangri-La Paradise Hotel.

Address: Middle Section of Long March Road (Changzheng Lu Zhong Duan), Shangri-La, Diqing, Yunnan, China

## Initial Agenda

August 7, 2023: Registration

August 8, 2023: Plenary Session

August 9, 2023: Session 1 & 2 (Oral & Poster)

August 10, 2023: Session 3 & 4 (Oral & Poster)

## Important Dates

June 10, 2023: Deadline for Submission of Abstracts

June 15, 2023: Abstract Acceptance Notification

Deadline for Invitation Letter requirement (Visa application)

June 20, 2023: Deadline for Early Bird Registration

## Scientific Organizing Committee (SOC)

### Co-chairs

- Prof. Guoxiong Wu, Institute of Atmospheric Physics, Chinese Academy of Sciences
- Prof. Xiuji Zhou, Chinese Academy of Meteorological Sciences
- Prof. Soroosh Sorooshian, University of California, Irvine

### Members:

- Prof. Xiangde Xu, Chinese Academy of Meteorological Sciences
- Prof. William K. M. Lau, University of Maryland
- Prof. Peter J. van Oevelen, GEWEX IPO
- Prof. Deliang Chen, University of Gothenburg
- Prof. Qingyun Duan, Hohai University
- Prof. Xin Li, Institute of Tibetan Plateau Research, Chinese Academy of Sciences

## Local Organizing Committee

### Chair:

- Prof. Ziniu Xiao, Institute of Atmospheric Physics, Chinese Academy of Sciences

### Members:

- Prof. Anmin Duan, Xiamen University
- Prof. Xudong Liang, Chinese Academy of Meteorological Sciences
- Prof. Shucheng Tan, Yunnan University
- Prof. Ruowen Yang, Yunnan University

## Host

- The State Key Laboratory of Numerical Modeling for Atmospheric Sciences and Geophysical Fluid Dynamics (LASG)
- Institute of Atmospheric Physics (IAP), Chinese Academy of Sciences (CAS)

## Co-organizers

- National Natural Science Foundation of China (NSFC) Programme “Change of the Land-Air Coupled System over the Tibetan Plateau and Its Global Climate Effect” (LASTPIC)”
- The Global Energy and Water Exchanges (GEWEX) Project
- The Swedish Foundation for International Cooperation in Research and Higher Education (STINT)
- The State Key Laboratory of Severe Weather (LaSW), Chinese Academy of Meteorological Sciences (CAMS)
- Yunnan University
- Xiamen University

## Sponsors

- National Natural Science Foundation (NSFC)
- The State Key Laboratory of Numerical Modeling for Atmospheric Sciences and Geophysical Fluid Dynamics (LASG), Institute of Atmospheric Physics (IAP), Chinese Academy of Sciences (CAS)
- The State Key Laboratory of Severe Weather (LaSW), Chinese Academy of Meteorological Sciences (CAMS)

## Registration Fees

Fee Category	Early bird fee (Before June 20, 2023)	Regular fee (June 20 to Aug. 4, 2023)	On-site (Aug. 5 to 10, 2023)
Standard Rate	1500 CNY/240 USD	1800 CNY/280 USD	2000 CNY/320 USD
Student Rate	1000 CNY/180 USD	1200 CNY/200 USD	1500 CNY/240 USD

Student fee: to confirm status as undergraduate or graduate student, send a scan of student ID to [tewex-clima2023@lasg.iap.ac.cn](mailto:tewex-clima2023@lasg.iap.ac.cn) by June 20, 2023

## Accommodation

Conference participants are to book their hotels by themselves. Find below a non-exhaustive list of hotels near the venue. You can either book via booking platforms like [Booking.com](https://www.booking.com), [Trip.com](https://www.trip.com), [Ctrip.com](https://www.ctrip.com) or via hotel website. Shangri-La Paradise Hotel will provide a limited number of rooms at group rate for conference participants. We strongly suggest you register at your earliest convenience.

- Shangri-La Paradise Hotel (Venue)  
Address: Middle Section of Long March Road (Changzheng Lu Zhong Duan)  
Shangri-La, Diqing, Yunnan, China  
Email: zhangjingxian5218@126.com, Tel: +86-887-8228008/+86-13578478860
- Yicheng Hotel (about 4 km walk/12-minute drive from Paradise Hotel)  
Address: East of Kangzhu Avenue Shangri-La, Diqing, Yunnan, China  
Email: 1538464283@qq.com, Tel: +86-18213216138
- Tanshan Hotel (about 2 km walk/10-minute drive from Paradise Hotel)  
Address: No.288 Kangzhu Avenue Shangri-La, Diqing, Yunnan, China  
Email: 1207810585@qq.com, Tel: +86-15096409211

## Secretariat

- Ms. Jing Pan, Institute of Atmospheric Physics, Chinese Academy of Sciences
- Ms. Chuanyi Wang, Institute of Atmospheric Physics, Chinese Academy of Sciences
- Ms. Wenling Zhou, Institute of Atmospheric Physics, Chinese Academy of Sciences
- Ms. Qin Su, Yunnan University

**Contact:** [tewex-clima2023@lasg.iap.ac.cn](mailto:tewex-clima2023@lasg.iap.ac.cn)



中国科学院大气物理研究所建所95周年  
IAP 95th Anniversary