REPORT ON ATTENDING ISRSE-39

Submitted by:

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The 39th International Symposium on Remote Sensing of Environment (ISRSE-39) was a significant event that brought together scientists, researchers, and professionals worldwide to discuss and share their latest research and developments in the field of remote sensing. Held from April 24th-27th, 2023, in Antalya, Turkey, ISRSE-39 covered a wide range of topics, including remote sensing applications in agriculture, climate change, disaster management, and more. The conference also included a separate session on public health, which discussed monitoring and developing resilient public health systems using geospatial data. This session provided valuable insights into possible solutions to the challenges created by a lack of availability and sharing of data in the health sector. Attending ISRSE-39 provided me with numerous benefits, including opportunities to network with other professionals in the field, learn about new research and developments, and gain insights into how remote sensing technology can address real-world challenges.





For researchers from developing countries, attending conferences like ISRSE-39 may not be possible without financial support. In my case, the TIF grant helped me cover the majority of costs related to travel and registration fees. Being awarded a travel grant to attend ISRSE-39 provided me with the opportunity to learn from experts in the field, connect with professionals from around the world, and explore new technologies and research developments.

Connecting with professionals from different backgrounds and regions allowed me to gain insights into different approaches to research and problem-solving. Other benefits of the TIF grant included exploring new cultures, cuisines, and places and forging new friendships and connections that can last a lifetime.



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Overall, being awarded a TIF grant to attend a conference like ISRSE-39 can provide a significant boost to a researcher's career and research endeavors. As a researcher, it can help to gain valuable knowledge, insights, and connections that can benefit research and potentially lead to new collaborations and opportunities.