

# 45<sup>th</sup> ASIAN CONFERENCE ON REMOTE SENSING

STEPPING TOWARDS ECONOMIC SUSTAINABILITY THROUGH SPATIAL DATA SERVICES



My number : ACRS /2024/SC/10

Date : 2024/05/25

## INVITATION

Dear International Colleagues,

Asian Association on Remote Sensing (AARS) in association with the Survey Department of Sri Lanka will be hold the 45<sup>th</sup> Asian Conference on Remote Sensing (45<sup>th</sup> ACRS) from 17<sup>th</sup> to 21<sup>st</sup> November 2024 in Sri Jayewardenepura, Kotte, Sri Lanka. It is our great pleasure to invite you to participate in this event and visit this beautiful country.

As you may know, ACRS is one of the biggest global annual event that gather Researchers, Scientists, Students, Professionals in the field of Geo Spatial Science. 45<sup>th</sup> ACRS conference with the main theme "STEPPING TOWARDS ECONOMIC SUSTAINABILITY THROUGH SPATIAL DATA SERVICES" will provide a regional forum for scientists and experts from Asia and Pacific and other regions to address common needs, problems and experiences in interrelated fields such as Surveying, Geography, Cartography and Mapping, Hydrography, Remote Sensing, Land / Sea and Geographical Information Systems and Environmental protection. The provisional agenda as well as other information on the conference is posted on the website of the conference at <https://www.survey.gov.lk/acrs2024/>

Sri Lanka is blessed with beautiful natural sceneries and warm weather. We are pleased to inform you that the conference would take place at a peaceful environment in the country. We hope that you could join us for sharing knowledge and for the success of the conference. Also we would appreciate if you could forward this invitation to your colleagues and friends.

Thank you very much and we hope to see you during 45<sup>th</sup> ACRS in Sri Lanka.

PROF. KOHEI CHO  
General Secretary  
Asian Association on Remote Sensing

W. SUDATH L. C. PERERA  
Surveyor General  
Survey Department of Sri Lanka  
Chair, Local Organizing Committee  
Asian Conference on Remote Sensing

