

Upcoming UNESCAP Stats Café Series on Geospatial Techniques for Mapping Population Exposure to Hazard – Launch of the QGIS Guide

Monday, 18 October 2021, 12:00-13:00h (GMT +7), verify your time [here](#).

Please register at [this link](#) and when it's time, [click here to join the meeting](#).

>>>>See other Asia-Pacific Stats Café Series



Stats Café
Good coffee makes your day,
but good data helps you decide.



REGISTER NOW AT
<https://bit.ly/3a7c0ac>

SPEAKERS



Opening Remarks
Rikke Munk Hansen
Officer-in-Charge
Statistics Division
ESCAP

Moderator
Letizia Rossano
Director, the Asian and Pacific
Centre for the Development of
Disaster Information Management
ESCAP





Presenter
Aahlaad Musunuru
GIS Consultant, Statistics
Division
ESCAP

Presenter
Md. Rafiqul Islam
Joint Director, National Accounts
Bangladesh Bureau of Statistics





Discussant
Sanjay K. Srivastava
Chief of Disaster Risk Reduction,
ICT and Disaster Risk Reduction
Division, ESCAP

Asia-Pacific Stats Café Series

GEOSPATIAL TECHNIQUES FOR MAPPING POPULATION EXPOSURE TO HAZARD – LAUNCH OF THE QGIS GUIDE

Monday, 18 October 2021, 12:00 - 13:00 (GMT+7)



Join us in this Stats Café to launch the recently completed ESCAP guide on how to map a population's exposure to flood hazard.

This Stats Café will also highlight how geospatial data and techniques can be used by National Statistics Offices to produce maps, visualizations & statistical tables in their disaster statistics work.

The session will discuss the use of geospatial data for reporting to and monitoring of the Sendai Monitoring Framework and the 2030 Agenda for Sustainable Development.

HAZARD

Join Us HERE!