

Climate Resilient Monrovia: Managing current and future risks using earth observation

Webinar 01: 25 March 2021 / 14:00 GMT

Introduction to climate change

Understand the latest global and local climate patterns and trends, and learn how to analyse and interpret climate-related data.

Webinar 02: 8 April 2021 / 14:00 GMT

Assessing the risks of a changing climate

Understand key climate risk concepts and how to make use of existing climate risk screening tools to identify and assess climate risks, consistent with current policy and guidelines.

Webinar 03: 22 April 2021 / 14:00 GMT

How does earth observation contribute to climate resilience?

Understand how earth observation can inform and facilitate climate resilient development, using tangible examples relating to the City of Monrovia.

Webinar 04: 8 May 2021 / 14:00 GMT

Guided tutorial

Build technical capacity to use existing platforms, software and tools, and EO climate data sources (including the EO4SD Platform).

Earth Observation for Sustainable Development (EO4SD) is an ESA initiative that aims to increase the uptake of EO-based information in development operations at national and international levels. The EO4SD Climate Resilience Cluster aims to help development partners upgrade their tools and skills in order to accomplish their climate resilience objectives.

For more information and to register, click [here](#)

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Image: Monrovia Coastline. Wikimedia Commons