



# GeoTech4Tenure



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## Free online course

# Geospatial Technology and Participatory Methods for Securing Tenure Rights

This online learning programme supports IFAD and FAO projects and partners in finding solutions to secure tenure rights through participatory methods and geomatics technology.

### Who should participate?

- IFAD and FAO country teams and technical specialists who face tenure related challenges in the context of development investments.
- Staff from IFAD and FAO supported projects who deal with tenure-related issues.
- Development partners and organizations involved or interested in FAO and IFAD operations.

### What will the course help you achieve?

- Learn fundamental concepts of land and natural resource tenure and governance.
- Identify and describe tenure issues that have the potential to enhance or threaten land-based investments.

<input checked="" type="checkbox"/>	Free interactive course
<i>i</i>	Land tenure and geomatics
	FAO and IFAD
	4 weeks
	4-5 hours / week
	Spanish: Apr/May 2023
	French: Jun/Jul 2023

- Learn about participatory land recordation and mapping, and how it works.
- Understand what geospatial technologies for land recordation are available on the market and how they differ.
- Make informed decisions on selecting the most appropriate technology for land recordation.
- Increase your country office, programme or project capacity to factor in, identify and address emerging issues related to tenure insecurity.

### How will you get there?

- Access the **technical guide** available on FAO's e-learning platform and work at your own pace to understand basic principles of land tenure and land recordation.
- Engage peer-to-peer with **colleagues from all over the world** to broaden your perspective and analytical capacity.
- Receive **online mentoring** by experienced land tenure experts.
- Visit **learning sites** to see how different IFAD-funded projects use land recordation to secure tenure rights.

- Develop together with a team a **solution to integrate land recordation** in an IFAD project activity in the final phase of the training.

### Next editions

A Spanish edition of the course will take place in April 2023 and a French version in June 2023.

### Duration

The takes 4 weeks to complete and demands 4-5 hours of your time per week.

### Certificate

You will receive a certificate after successful completion of the course.

### Application

The course has a limited amount of seats. Apply here for the [Spanish edition](#) (Apr/May 2023). Apply here for the [French edition](#) (Jun/Jul 2023). Specify how this course can support you in your work.

**APPLY NOW**

[Spanish edition](#) | [French edition](#)

### About this training programme

FAO's Land Tenure Team in close collaboration with IFAD's Land Tenure Desk implements [GeoTech4Tenure](#). Three editions of this course ran in 2021/22 in English. The programme is funded by IFAD's [Innovation Challenge Programme](#).

Contact [GeoTech4-Tenure@fao.org](mailto:GeoTech4-Tenure@fao.org) and [landtenure@ifad.org](mailto:landtenure@ifad.org) for any questions.

