## Community **Participatory** Mapping

## 5-Step Process Flow Chart

Participatory mapping is a valuable tool used to enable local and indigenous communities to represent boundaries, land use types, and resources of their territory. The objective is to represent areas of common interest for development through reforestation.



## **Key Points**

- All locals must be well informed about the objective of the work and must give their consent to participate.
- The knowledge of each gender translate into different understandings of village planning. Therefore, work in two groups to ensure that both perspectives are included in the final map. If the population is large enough, other groups like the youth can be added.
- Each group creates their own representative symbols for map elements and design them on kraft paper.
- REFACOF cartographers are only there to guide the locals. All the work comes from the community and reflects their interests.
- When defining land boundaries, talk with authorities and neighbors to address conflicts to avoid problems.



This information poster is a part of the women-led restoration initiative of mangroves in Londji 1 in the Kribi district, Cameroon. The project was implemented by Women4Biodiversity in partnership with The African Women's Network for Community management of Forests (REFACOF).

Learn more at bit.ly/Londji

Visual poster by Deepika Nandan / W4B

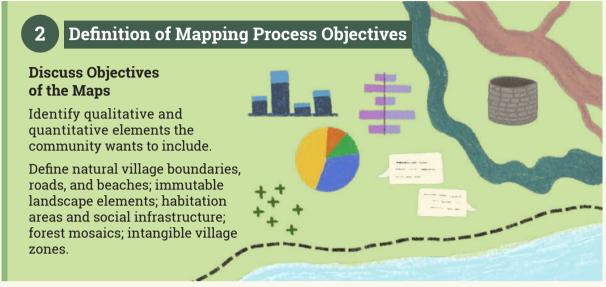
Building Resilience and Weaving Gender Approaches to Biodiversity Governance in Londji, Cameroon



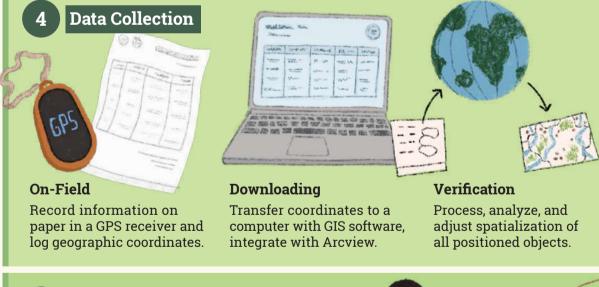
## **Train Local Cartographers**

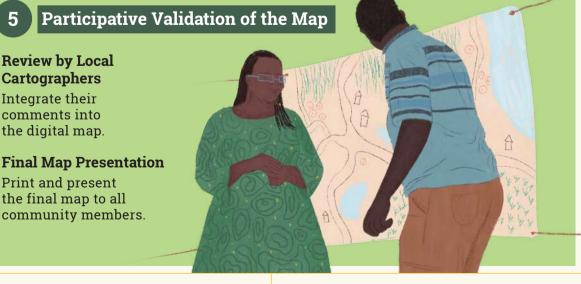
in map reading, data collection in a GPS receiver, and the four main elements of a map: scale, orientation, title, and legend.

GPS (Global Positioning System), kraft paper, white conference paper, markers/ felt-tip pens, and a camera.











**Review by Local** Cartographers Integrate their

comments into

the digital map.

Print and present

the final map to all

community members.

View REFACOF's website to learn more about their mapping work.





