

MMMAPA.

medio ambiente
paysage
antropología

about

MMMAPA is a **technical office with a deep commitment to social justice and biodiversity dedicated to supporting cities and regions.** Our work spans land-use planning, ecosystem restoration and climate adaptation, always integrating interdisciplinary approaches such as urbanism, anthropology, stakeholder engagement, visual communication and spatial data visualisation.

We are known for delivering **high-quality, innovative and beautiful projects that combine scientific rigor with creativity and arts.** At MMMAPA, we believe in shaping **resilient, inclusive, biodiverse and extraordinary places** through collaboration and design.

the team

We are a small network of young professionals, coming from different backgrounds, including architecture, philosophy, social justice, agricultural engineering, anthropology, GIS, illustration, and visual arts.

we work with

We have collaborated with over 15 Spanish municipalities, as well as a variety of technical firms, international organizations, and public institutions. Our work has included partnerships with:

- UN-Habitat
- International Organization for Migration (IOM)
- A range of local governments
- Technical and environmental consulting companies

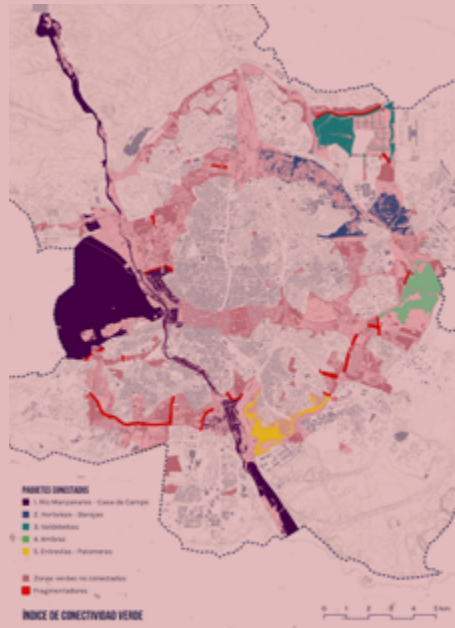
This diverse base of organisations we've supported reflects the adaptability of our approach and the trust placed in us to work across scales.

We are dedicated to shaping resilient, inclusive, and biodiverse places through innovative, high-quality design.

Social Memory, Citizen & Stakeholder Engagement

We work with the social dimensions of transformative projects. This includes ethnographic research around places and designing participatory processes for engaging citizens and stakeholders at a local level. We also design custom games and playful tools to involve children in processes of transformation.

Dry-Stone Ecologies research →



Strategic Planning & Monitoring of Ecosystem Services

We create strategic plans for cities and regions rooted in spatial analysis, identifying key challenges, opportunities, and needs. Our goal is to ensure the effective integration of NbS and ecological restoration in planning through design and monitoring frameworks.

Spatial Data Management & Visualization

We help cities manage and visualize spatial data effectively. From inventory analysis to the creation of dynamic and engaging maps, we aim to make spatial information rigorous, clear, and accessible to everyone.

← **Madrid Biodiversity Network**

Biodiversity-Friendly Design & Nature-based Solutions (NbS)

We approach design by placing nature and people at the center of public and common spaces. Bridging research and practice, we also make ecological knowledge accessible for designers.

Visual Projects & Art Direction

We bring strong visual communication skills to support the dissemination and uptake of social and environmental research results.



↑ **Biodiversity-friendly design guidelines for practitioners**

