

VITORIA-GASTEIZ SUSTAINABILITY OBSERVATORY: URBAN INDICATORS TO GUIDE THE VITORIA- GASTEIZ 2030 URBAN AGENDA

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[Vitoria-Gasteiz City Council](#) is developing a **Sustainability Observatory** designed as a monitoring and decision-support tool within the framework of its [2030 Urban Agenda](#). The project integrates and visualises **strategic information on the city's evolution** through an accessible, dynamic and continuously updated urban indicators system.

NAIDER supports the City Council in the **methodological definition of the observatory**, the design of the indicators system, and the development of an **interactive dashboard built on [Power BI](#)** for querying and analysing data on urban sustainability, ecological transition, mobility, social cohesion, and quality of life.

The starting point is the need to transform the Urban Agenda into an **operational and measurable tool**: one capable of tracking progress, identifying trends, and supporting municipal planning from a cross-cutting perspective. To this end, indicators have been selected and structured in alignment with the city's strategic objectives and with **European and international reference frameworks** for sustainable urban development.

The dashboard centralises information from multiple sources and provides an **integrated reading of urban dynamics** through intuitive, visual scorecards. The tool supports both the technical monitoring carried out by municipal teams and the **public dissemination of relevant information** for residents and other local stakeholders.

The Observatory is thus positioned as a **knowledge infrastructure in the service of urban governance**, strengthening institutional capacity to work with data in public policy planning and evaluation processes — providing a robust foundation for guiding decisions, prioritising actions, and monitoring **Vitoria-Gasteiz's sustainable transition**.

