BUTTERFLY

Public Sector

Who is a request waiting with right now?

In public institutions, continuity gets harder when requests move through different channels and knowledge depends on individuals. Butterfly brings request, integration and reporting processes together in a single layer that runs in-house, on a closed network.

Local model
data never leaves the institution

Audit record
who did what, and when

Self-service reports
units get their own reports



PROBLEM

The challenges facing your organization

01 Requests move through **different channels**; you cannot see who they are waiting with.

02 Applications run **disconnected from one another**, and each new need requires a separate project.

03 When the person who built an application leaves, **the knowledge leaves with them.**

SOLUTION

How Butterfly solves it

Butterfly manages processes through defined workflows, permissions and records. The platform can run on a closed network, on a single virtual server; AI steps in only at a defined step, with a local model and after a permission check. Applications are kept on the platform as readable, versionable definitions.

- ✓ **Request management: classification, approval, tracking**
- ✓ **Integration via APIs and web services**
- ✓ **Automation on top of existing systems**
- ✓ **Deterministic workflow engine**

OUTCOME

What changes with Butterfly?

Visible requests
clear who they are waiting with

Retained knowledge
newcomers pick up where others left off

Controlled AI
runs only at a defined step

This page is not a sector-specific customer case; it describes the capabilities of the Butterfly platform in this sector.

Do you have a similar process?

Let's look at it together in a 30-minute meeting.

Scan the QR code to request a meeting.

Request a meeting