Custom field apps

For the operations manager: one app for each task your people do in the field (an inspection, a check, a record), with what's pending and how the team is doing in plain sight.

on request we build it with you

What they're like

Each app is built for one task, on the same base. We start by looking at how people work today.

- **Phone first**, for whoever is in the field; on a laptop too.
- **Photos, checklist, signature** and a **PDF report** when you're done.
- **The data goes to VivoGRC**: what's recorded in the field counts toward compliance, findings and plans.
- Each app with **its own brand** and its documentation.
- **Offline:** the record is saved on the device and syncs when the connection is back.

A case: technical inspection in the field

- **The need:** technical inspections on paper and spreadsheets. Scheduling, inspecting, writing up the report and checking it went through several hands, and nobody could see where the day stood.
- **What we built:** an app with the client's brand that follows each inspection end to end. It flags **critical items**, logs **complaints** and shows **indicators**.
- **Each role sees its own:** the inspector opens the day's schedule on the phone and fills in the checklist right there; the dispatcher splits the work by day and urgency; the manager sees what's pending and how the team is doing.
- **How long it took:** in this case, the first demo was ready in a few days, on forms and records that already existed.

The case: an inspection, end to end

Scheduling — By day and urgency. → **Intake** → **Inspection** — Checklist and photos, on the phone. → **Report** — As a PDF. → **Review** — Checked by a supervisor. → **Delivery**

Other tasks, one app for each on request

- safety walks with findings and photos on the spot;
- PPE checks per person and handover with a signature;
- work permits (height, hot work, confined space) with approval;
- fire extinguisher checks with a QR code on each unit;
- contractor induction with a record;
- in logistics and ports: pre-use checks of forklifts and container handlers, load securing before departure, vehicle intake with photos and marked damage, driver sign-in.

Other apps on the same base

- **Psychosocial health:** three measurement instruments and a survey people answer from their phone, no account needed. The results sit next to the psychosocial risks.
- **Ergonomic assessments:** REBA, RULA, OCRA and NASA-TLX as simple apps; the result stays on the risk.
- **Public forms with signature:** surveys, courses and signatures from outsiders (contractors, drivers, visitors), no account needed, by link or QR. They come in as records and show up in reports.

When you add other apps

A field app isn’t an island: what’s recorded in it is already in VivoGRC and the other apps.

VivoGRC HSE	An inspection is evidence for a rule; a finding in the field goes into the plans.
VivoWorks	An extinguisher check by QR stays in the tree of places.