SOLUTION BRIEF · BY INDUSTRY

Arlabs for Construction & Engineering

Site progress, inspections and workforce on every project.

The challenge

Projects need real-time progress, quality checks and workforce control across multiple sites at once.

How Arlabs helps

- ✓ Capture site progress and inspections from the field
- ✓ Track workforce attendance, overtime and claims per project
- ✓ Report progress to clients with photos and sign-off

In practice

> EXAMPLE
>
> A site team records daily progress and inspections on mobile, while HQ sees live status and workforce cost per project.

Why it works

Work is captured where it happens, verified before it counts, and reported from one trusted record. Every product runs on the same stack, so modules can be combined and extended as the operation grows — without a rip-and-replace later.

RECOMMENDED PRODUCTS

Products that fit

Recommended starting points for construction & engineering — each is a complete product on its own and integrates with the others.

FIELD-OPS PRODUCT

Arlabs SiteTrack

A mobile-first field-operations product for telecoms projects — house-by-house fiber installation, testing, commissioning, splicing and client-ready reporting, built for ...

12 modules

FLAGSHIP PRODUCT

Arlabs CRM & Operations

A complete operations system that unifies maintenance, field inspection, asset management, public complaints and multi-stage claims into one role-based system — from mobi...

14 modules

ATTENDANCE & HR PRODUCT

Arlabs Hadir

A mobile attendance, leave, overtime and payroll product for Malaysian teams — GPS clock-in with anti-spoofing, leave and claims from the phone, and automatic, rule-aware...

8 modules

Getting started

1 · Scope

A short discovery session to map your workflows, roles and sites to modules.

2 · Pilot

One workflow with one team, proving verified daily data and reporting.

3 · Roll out

Train users, migrate data and expand module by module with support.

Product whitepapers and briefs for each recommended product are available in the Arlabs resource centre.