

Standardize and digitize your entire permitting lifecycle

Manage permits and regulatory documents with automated alerts and one centralized system.



The problem today

Permitting still runs on hundreds of spreadsheets, scattered SharePoint folders, and manual email reminders. Missed deadlines trigger fines or asset shutdowns.

Phase delays push back well-spudding, grid commissioning, and FTTH rollouts. Audits consume weeks. Documents live in silos. There is no single source of truth.

What you get:

Configurable Phase Templates: Define process flows per project type — Construction, Well Drilling, Grid Expansion, Site Build — with conditional and parallel phases. New project? Phases generate in seconds.

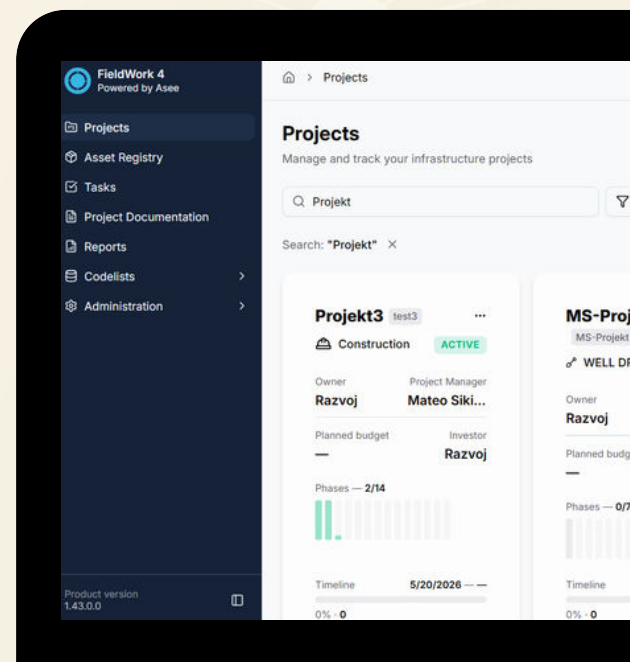
Mandatory Document Checklists: Every phase enforces its own document obligations. Request-to-Decision linking ensures no permit is closed until the regulator has formally responded.

Automated Expiry Alerts: Daily scan of every dated document. Renewal tasks and email notifications fire ahead of expiry — no more fines for missed deadlines.

Asset Registry with Inheritance: Every project links to one asset; assets inherit documentation across the hierarchy. One well, one substation, one tower — full lifecycle in one view.

Color-Coded Timeline: See every phase across every project. Blue = on track. Yellow = slipping. Red = late. Green = closed on time. Status is visible, not buried.

Audit-Ready Reports: Permit Attainment and Procedure reports filtered by subject and period. Regulator visit on Monday? You're ready by Friday.



60%+

reduction in time spent on
permit status reporting

Zero

missed expiry
deadlines after rollout

3-6 mo

from kickoff to first
project running live

Who It's For?

- Integrated O&G operators — upstream wells, refineries, storage
- Electricity and gas TSO/DSO — grid expansion, H2 conversion
- Multi-utilities — power, gas, water, district heating
- Telecom infrastructure / towercos — site rollout at scale

Reference

“FieldWork 4 replaced 12 spreadsheets and 3 SharePoint sites with one process-aware system. We now know exactly which permits are at risk, and which are ready to close.”

— Head of Permitting,
Leading European integrated O&G operator

See it in 30 minutes.

Book a tailored demo with a permitting use case from your industry.

Request a demo

sales@aseco-see.hr



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<https://asee.io/products/fieldwork4/>

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