Your EAM software only *saves money* if your team actually uses it.

Gartner predicts more than 70% of recently implemented ERP initiatives will miss their business goals by 2027, with low end-user adoption as a key driver. Arkyn averages 85% adoption across deployments. The model below shows what that difference is worth.

	Unplanned downtime (per month)	Downtime cost* (per month)
Today	9 hours	$2.25M
EAM average at 35%**	7 hours	$1.75M
Arkyn at 85% adoption***	3 hours	$750K

*$250,000 per hour is illustrative. Your figure will vary by industry and site.
**The 35% figure is an illustrative modeling assumption.
***85% is based on average adoption rates across Arkyn deployments.

Save $1,000,000 per month in avoided downtime compared to a typical EAM software deployment in this scenario.

How Arkyn hits 85% adoption.

No training costs at scale.
Energy Transfer deployed FastWork to 8,000+ technicians across 140,000 miles of energy infrastructure with close-to-zero training. The app is designed for field workers, not SAP consultants.

Weeks to value, not quarters.
Pre-built SAP PM/CS coverage means most customers go live in 2 to 6 weeks.

SaaS with no hidden costs.
Subscription includes platform operations, updates, and monitoring. No consulting fees for upgrades. No technical debt from SAP core modifications.

Adoption is the ROI multiplier.
You pay the same license whether 35% or 85% of your team uses it. The difference between those two numbers is where the real return lives.



> “You can pick it up and immediately understand how to navigate and use it. This mobile tool has been very well received by our field service technicians.”

- Randall Grogan
Sr Director - IT SAP & Financial Applications,
Energy Transfer LP

15%
increase in wrench time.

80%
reduction in admin tasks.

arkyn
Book a demo at arkyn.io

30%
improvement in first-time fix rate.

2-6 weeks
from contract to go-live.

Results seen across the Arkyn FastApp Suite.