OnStation

THE ECONOMICS OF FIELD DOCUMENTATION
HORIZONTAL CIVIL CONSTRUCTION

Recover Lost Project Margin

$50M
EXAMPLE CONTRACT REVENUE

→

1 - 3%
LEAKS THROUGH FIELD-DOC GAPS

→

YOU RECOVER
$500-$1.5M
RECOVERABLE MARGIN

A small slice of revenue, quietly lost to documentation gaps, and recoverable with OnStation.

WHERE THE MARGIN GOES

Claims & Disputes
COST OF REVENUES

Disputed quantities are settle on whoever holds the better field record. Without one, you settle claims you'd win.

→ Date and location-stamped records build a defensible chain of custody for every unit of work.

Rework & Restaking
LABOR & FORCE ACCOUNT

Wrong reference points and knocked-over stakes generate rework labor and repeat survey visits.

→ Live station & offset on every device eliminates most staking trips and the errors behind rework.

Claims & Disputes
WORKING CAPITAL • DSO

Unverified quantities stall pay-app approval; incomplete closeout delays retainage release and ties up cash.

→ Location-tagged records cut verification from days to minutes and speed retainage release.

Turnover & Onboarding
LABOR VARIANCE • G&A

Avoidable fricition pushes experienced field staff out. Replacement runs 1.5 to 2x salary, fully onboarded

→ Retain more employee knowledge and engage the next generation with tools they expect.

PROVEN IN THE FIELD

$80K
Fradulent pavement claim defeated with location-stamped depth-check records.

Tens of $K
Staking costs eliminated on a single project after deploying OnStation.

$18K
Recovered per density technician, per season, in reclaimed productive hours.

THE RETURN

Companies invent $12K to $100K+ a year in OnStation to recover $50K to $1.5M in project margin.*

*Savings estimate based on example $50MM contract value. Actual savings will vary based on cntract value.

See what these gaps cost on your projects.
Enter your own numbers in the OnStation Economic Impact Model. Takes two minutes.

Run your numbers →