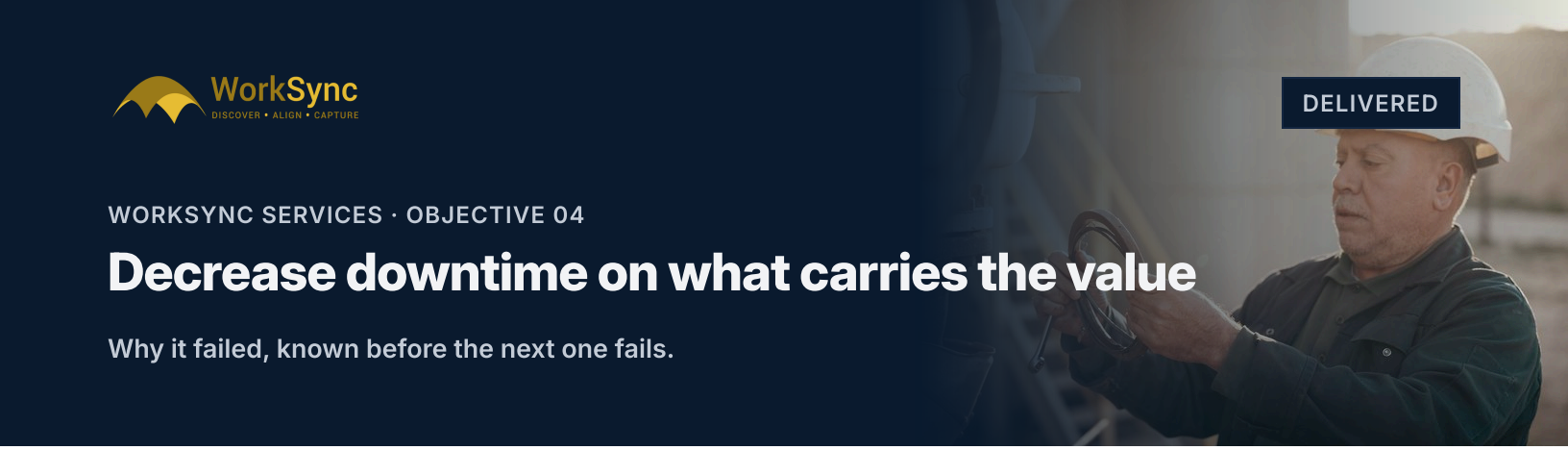
WorkSync
DISCOVER • ALIGN • CAPTURE

DELIVERED



WORKSYNC SERVICES · OBJECTIVE 04

Decrease downtime on what carries the value

Why it failed, known before the next one fails.

WHAT WE HEAR · owned by the Production Manager, Reliability

“The same wells keep failing and nobody can tell me why in less than a week.”

“Our deferred production number is a guess with a decimal point.”

It comes up when: Repeat failures, a reliability push, a workover budget under pressure, or a deferred production number nobody trusts.

THE THREE STEPS

01 DISCOVER

Failure history rebuilt from the daily records that already exist.

02 ALIGN

Cause coded to one standard list, run life and time between failures tracked per well, and criticality ranked on consequence rather than nameplate.

03 CAPTURE

The failure report drafted when the failure is logged, and the run life of every well known without a rebuild.

WHAT WE HAND OVER · basis: DELIVERED, for the failure and run-life record. WITH YOUR TEAM for predictive maintenance as a running service

Failure and root-cause record	DELIVERED	Run life and time-between-failure tracking	DELIVERED
Drafted failure reports	DELIVERED	Equipment criticality and failure-mode model	DELIVERED
Lift failure analysis	DELIVERED	Predictive maintenance scoping	WITH YOUR TEAM

FIT

Job and failure history in a system we can read.

NOT YET

An operator with no digital job history at all.

WHY WE CAN DO THIS · A BULK MARINE TERMINAL OPERATOR, AND MAVERICK NATURAL RESOURCES



WellOPS, running today: deferred production ranked by what it is worth.

A bulk marine terminal operator: an asset health monitoring system delivered in full, 2023 to 2025, from the discovery and needs assessment through the scoring model and the asset health index behind it, closed out with an integration turnover package. Failure analysis and root-cause records across the producing assets of Maverick Natural Resources.

An asset health assessment methodology, a scoring model and configuration workbook, work order and asset hierarchy analysis on the operator’s own ERP data, and the data model migration underneath it.

Scan to reach us

THE FIRST YES

Failure history rebuilt for one field, with run life per well.

Start with a 2 to 4 week assessment. Fixed fee.

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