



Super Battery Allocation

Every barrel accounted for - without the workarounds.

[Request a Demo](#)

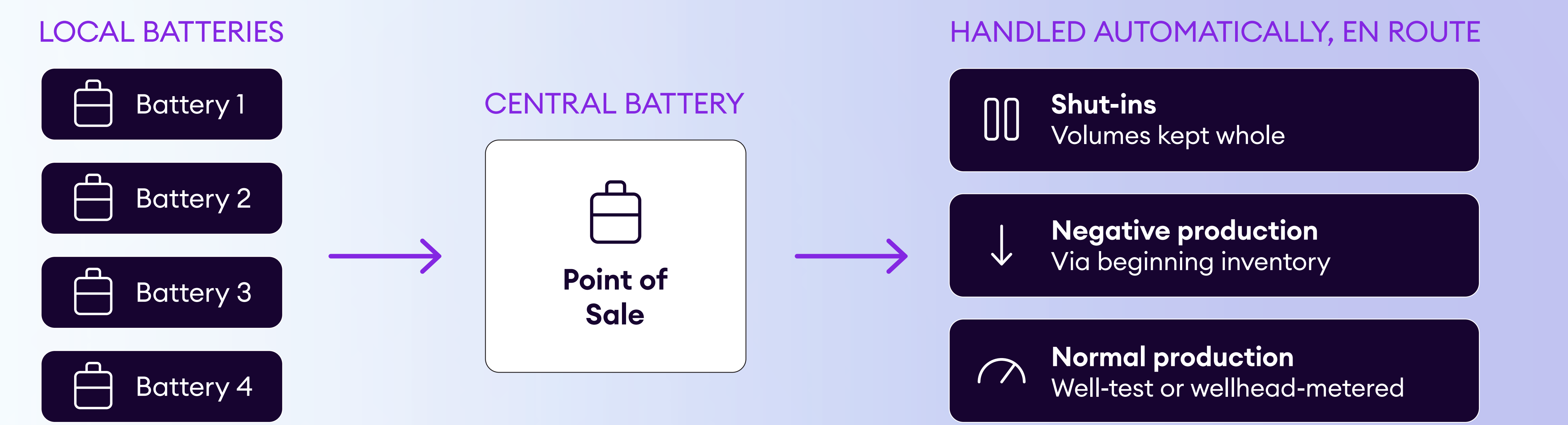


The Problem

Routing production from several local tank batteries into one central point of sale is efficient - but accounting for it hasn't been. Shut-ins, negative production, and metering gaps have meant custom, hand-maintained formulas and manual workarounds at the central tank.

How it Works

Four batteries in, one clean sale out



Oil and water, both handled the same way. No custom formulas. No manual intervention.

Before / Now

BEFORE

- ✗ Custom formulas your team or IFS had to build and maintain
- ✗ Manual workarounds at the central tank
- ✗ Shut-ins and negatives handled case by case

NOW

- ✓ Three built-in allocation factor types, ready to go
- ✓ No manual workarounds needed
- ✓ Handled automatically, for oil and water

Why it Matters



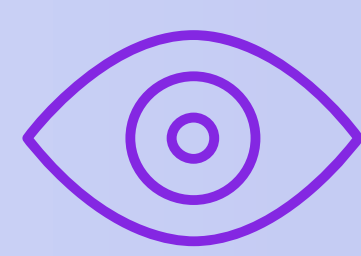
EFFICIENCY

No more formula-driven setups or needing IFS to make adjustments.



ACCURACY

Negatives, shut-ins, and multiphase flows handled the same way, every time.



TRANSPARENCY

Clear factor types mean every allocation can be traced.

New in IFS Merrick/ProCount

Kicks in automatically on upgrade - no extra setup for the core logic.

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