



EZ Ops Onboarding Timeline

WEEK 1



Customer sends digital information for their asset to EZ Ops

WEEK 2



EZ Ops uses customer information to create digital model of the asset

WEEK 3



EZ Ops provides in person training for all users leading to 100% adoption

WEEK 4



Troubleshooting and adjustments – EZ Ops has 24/7 customer support

WEEK 5



By Week 5, **100% of EZ Ops customers** report increased field efficiencies and reduced OPEX

WEEK ONE



DATA COLLECTION

Typical Data Requested by EZ Ops:

1. Well List
2. Batteries/Plants List
3. Run Sheets
4. Pigging Sheets with Frequency
5. Suggested Maintenance Schedules
6. Template of Inspections
7. Chemical/Production Tank Information

WEEK TWO



EZ OPS SETS UP DIGITAL TWIN OF ENVIRONMENT

Typical methodology applied by EZ Ops:

1. Import well list and batteries/plants list
2. Set up all components and equipment
3. Import all required schedules and inspections

Setup is all done by the EZ Ops team, and it only takes 3 days to set up 100 wells.

WEEK THREE



ROLL OUT & TRAINING

Typical methodology applied by EZ Ops:

1. EZ Ops will assign an Account Manager to your company
2. The Director of Operations and Account Manager will go to your field for training on a cross over day
3. Training is administered over one or two days to teams or individually until all users are comfortable using the platform

Training can be supplied in person or virtually

EZ Ops platform can be downloaded to any device (phone, tablet, laptop)

WEEK FOUR



TROUBLESHOOTING & ADJUSTMENTS

Typical methodology applied by EZ Ops:

1. EZ Ops provides 24/7 support for our customers through email and phone
2. Activity is monitored and feedback is used to fine tune the environment, so that it is customised to your company

Custom forms help to personalize the platform to your company and are simple to create

WEEK FIVE



FURTHER ANALYSIS & CUSTOMIZATION

Typical methodology applied by EZ Ops:

1. EZ Ops works with users to develop helpful Power BI Analytics for quick takeaway reports
2. Further analysis is performed to determine where efficiencies are being created, and where added cost savings can be incorporated

Our data scientists and account managers will use your company data along with the AI and ML integrated into our platform to work with you to provide tailored solutions



How can we help you?

Assess how our software can support your efficient operations.

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