

Reliability for customers with trip problems

iCenter™

An Asian offshore facility was experiencing a high number of trips in its reinjection train—with a production impact of 160–200 MMSDFD per trip.

~\$500K

customer investment

~\$1M

saved per avoided trip

Projected savings in this use case were calculated based on specific customer parameters to the best of our knowledge. Actual results may vary due to changes in these parameters and other influencing factors.

Case overview



Asia
offshore

Technologies:

- Frame 5 gas turbines
- Centrifugal compressors

Maintenance contract

- Transactional



Issues/impacts

Issues

- High number of trips

Impacts

- Production losses



Solutions

Drivers

- Reliability

Offering:

- Maintenance Optimizer



Value

Customer benefit:

- ~\$1M of production losses saved per avoided trip