

PROFESSIONAL SERVICES RELIABILITY MANAGEMENT STARTER KIT

Visibility enables direction, analytics enable data driven action.

Once you can see the health of your industrial assets, it's time to take the next step and harness the real power of the Industrial Internet: <u>model based predictive analytics</u>.

Reliability Management by GE brings you exactly that, a reduction in unplanned downtime by predicting equipment issues before they occur through the power of our Industrial Analytics. To get started, GE has created the Reliability Management starter kit as a way for you to test drive these new capabilities. Over four weeks we will take your live data and run it through our world class analytics, showing you exactly how Reliability Management works and what critical issues we can predict.

APPROACH

FAILURE ANALYSIS

GE will take your historical data from a known failure to your organization that caused unplanned downtime. We will then create a model using our analytics, run your historical data through this model and show you how our offering could have predicted the failure that caused down time and loss of \$ to your organization.

WEEKLY VIEWING OF LIVE DATA

GE will host four weekly calls where we take your live data from that week, run it through our Reliability Management solution, and share the results and findings.

OUTPUT

- You will receive feedback and modeling on one of your organizations known failures highlighting the benefits of our Reliability Management solution
- You will have access to view your live data running through our analytics over four consecutive weeks to see what anomalies we can find

DURATION

The offering takes four weeks to execute.

COST

The cost is \$10k or a signed letter of intent to purchase Reliability Management.