CHALLENGE
• Competing demands on your time
• Organizational changes: key staff or experts change roles or move on
• Demands to enhance profitability while maintaining safety

OUR SOLUTION
Emerson Connected Services for Corrosion and Erosion Monitoring unlocks many of the challenges around large scale corrosion monitoring. The extended warranty and service components assist with the planning and execution of both preventative and reactive maintenance tasks, while always having the latest software version available provides new tools both for system maintenance and data analysis. Combined, this enables you to have the best possible quality corrosion/erosion data from your facility.

BENEFITS
Corrosion/erosion monitoring at a superficial level shows the rate of metal loss at given locations. However, with more detailed analysis of data generated across a fleet of sensors, it can be possible to gain greater insight into the impact of operations on plant integrity. With competing demands on your time it can be difficult to give the data from your Rosemount™ Wireless Permasense system the attention it truly requires. Our skilled team will review your data in detail bringing the insight and experience from more than 20,000 sensor data sets, unlocking information in data that is relevant to your operations.

Also included in the data analysis is a review of the system status, helping to transition maintenance from a reactive basis to a preventive maintenance plan.

For more information, visit www.Emerson.com/Permasense or contact your local Emerson Sales Representative.
Consider it Solved.

Emerson Automation Solutions supports you with innovative technologies and expertise to address your toughest challenges.

- Detailed report each quarter bringing insightful analysis, helping you find the most valuable information from your data
- Skilled manpower available to assist with maintenance activities, providing skills and resources to maintain your Rosemount Wireless Permasense system
- Be up to date with the latest version of Data Manager software, providing new tools and analysis
- Replacement sensors and batteries available as needed, enabling maintenance to be completed in a timely manner