Putting Industrial Data to Work

We're transforming how industry solves its toughest challenges.

Our customers are on the front line of the world's toughest industrial challenges – from enabling more renewable energy on the grid, to reducing emissions, increasing plant productivity, adapting to demand and keeping their teams safe. Our years of hard-won insights in power generation, utilities, oil & gas, and manufacturing mean we're uniquely positioned to help our customers better operate, optimize and analyze their work to deliver greater results today – and in the future.

With GE's hardware and software solutions, we can now react more quickly to market conditions while reducing operating costs and improving the plant's environmental footprint.

Valerio Camerano
CEO of A2A

Brian Hurst
VP and Chief Analytics Officer for Exelon Utilities

Larry Shen
IT Senior Director, Chery Jaguar Land Rover

Brooke Cox
Maintenance and Reliability Leader, Suncor Energy

We are just beginning to scratch the surface on the value of analytics, and when we look at Distributed Energy Resources and the Internet of Things, it becomes increasingly important for the future.

This year is the third year that we had GE Digital's MES in place for our engine facility and so far we had zero downtime.

We wanted to make better, data-driven decisions. We wanted to be purpose driven, people focused, data informed and technology enabled.

As part of GE, we have a unique opportunity to drive the digital transformation in the industry. Driven by people, access and proven technology, we help industry work better.

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