

£70m Savings Identified

Client:

Electricity Alliance East (EAE) is an Alliance between National Grid and Balfour Beatty. It is one of six such partnerships throughout England and Wales. The purpose of the alliance is to refurbish and extend 275kV and 400kV overhead line and underground cabling networks in Eastern England; from the Scottish border to the South Coast..

EAE's Requirements:

Introduce structured Problem Solving into key operational roles

“Improve budget actuals and increase the opportunity for safety by design plus the introduction of recent innovations to ensure the future supply of electricity essential to modern life, for customers in Eastern England for decades to come”.



Capella's Input:

Facilitated Technical Training in Six Sigma methodology at Black Belt level and provided case studies to build understanding

Supported selection and scoping of improvement projects

Provided coaching support for the Project Leaders



“ The training from Capella has provided our staff with the tools and methods to tackle problems and fundamentally improve the business *Comments from EAE* ”

Lee Davey
Business Improvement Manager

Electricity Alliance East

EAE's Results:

Improvement opportunities identified and plans created to deliver £70m savings pa.

Reduction in the number of Project Proposal Submission defects.

More effective and efficient processes for Downtime Reporting and Defect Reduction through two Design For Six Sigma projects.

Improved internal capability to solve problems and lead further improvement projects.

Establishment of a common language and approach to Problem Solving.

“ The projects delivered during the training have already made a difference. Future projects will deliver further value to the benefit of all partners in EAE ”

Ian Currie
Alliance Manager

