



## SOLUTION REVIEW: FLORIDA POWER & LIGHT

Third-Largest Electric Utility Company in the US integrates Primavera with Asset Management Suite for Efficient Project Management

### ABOUT FLORIDA POWER & LIGHT

Florida Power & Light (FPL) is the largest electric utility in Florida and the third-largest electric utility in the United States, serving 4.7 million customer accounts across nearly half of Florida. FPL employs 13,800 employees in the US and Canada and their 2014 revenue was approximately \$17 billion. FPL Nuclear has five nuclear power plants that use NAMS as their asset management system to manage their facilities.

### THE CHALLENGE

FPL was using disparate systems and needed a central view of all of their nuclear plant schedules. Their asset-management suite needed to synchronize its resources with Primavera, and they wanted to deploy a consistent process across all of their plants and systems.

### THE SOLUTION

Over the course of six months, Gaea deployed Primavera EPPM and integrated it with FPL's asset-management suite, Ventyx NAMS (Nuclear Asset Management System), in order to synchronize work orders, resources, shutdown schedules, and work order templates. Gaea's implementation provides a streamlined, holistic view of nuclear plant schedules across all of FPL's systems. Consistent processes built into the solution provide reduced errors and risk, and an efficient, risk-mitigated enterprise.