



MAKING PLANTS SMARTER.

Keith D. Kellogg Engineer, Performance Services
Michigan Technological University, Bachelor of Science, Electrical Engineering

Keith.Kellogg@Experitec.com www.experitec.com

Performance Services

Keith has over eighteen years of engineering experience working with Provox and DeltaV systems. He has been responsible for project execution process from design to startup. Keith has performed project lead responsibilities from project design to process startup on several projects for customers that include Engelhard, Catalyst Resources, Westlake, Dyna Noble, Solutia, Monsanto, Anheuser-Busch, and Lever Brothers. He has also performed system engineering work from design and implementation to system checkout and startup on several projects for customers that include Eli Lilly, A.E. Staley and Monsanto.; performed Proflex to Envov database conversions for various customers; performed Proflex to DeltaV system conversions for various customers as well as various DeltaV upgrades; and performed systems engineering duties on a conversion from base bulldogs to SR90s.

Highlights

Engelhard LYNX 1000 expansion – Lead Engineer on Plant expansion using Provox; responsible for project from design to startup.

Engelhard LYNX 900 – Lead Engineer on Plant conversion from Provox to DeltaV; responsible for project from design to startup.

Dyna Noble – Lead Engineer on Plant expansion using DeltaV; responsible for project from design to startup.

Solutia ACL – Lead Engineer on Plant conversion from Provox to DeltaV; responsible for project from design to startup.

Anheuser-Busch expansion and support – Lead Engineer on Plant expansion and day-to-day support of Provox system.

Lever expansion and support – Lead Engineer on Plant expansion and day-to-day support of Provox system.

Technical Experience

Provox Maintenance
Provox Configuration
DeltaV Configuration
DeltaV Systems Integration
Envov
Proflex
SR90s

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