

[Live Webinar] - Smart Engineering Apps for Power Industry

SAN ANTONIO, TEXAS, USA, November 21, 2017 /EINPresswire.com/ -- Tridiagonal Solutions Inc, a global chemical process enhancement solutions provider, will be hosting a free webinar on “Smart Engineering Apps for Power Industry” on November 29, 2017 from 9:00 am to 10:00 am CST and 5:00 pm – 6:00 pm CEST.

The use of various engineering calculations, design procedures and simulations for design & performance analysis of the major power plant equipment's has become a standard practice.



The graphic is a dark blue rectangular box with white and orange text. At the top, it says "Live Webinar!" in orange. Below that, in white, is "Smart Engineering Apps for Power Industry". Underneath, in orange, is "Nov 29, 2017 | 9:00 AM CST". In the center, there is a diagram showing a 3D model of a power plant component on the left, an Excel spreadsheet icon in the middle, and a software interface on the right. An orange arrow points from the 3D model to the Excel icon, and another orange arrow points from the Excel icon to the software interface. Above the second arrow, it says "Transform Your Engineering Calculations/ CFD Workflow Into" in white. Below the second arrow, it says "Future-proof Smart Tools" in white.

Tridiagonal has helped many enterprises to develop various automated tools which standardize, improve and integrate these workflows and CFD process. Some of the examples:

- Transforming disintegrated & unmanaged excel calculations into database driven application- Integrating design data, components library with various handbook based calculations and internally developed best practices into software application

- Automation of CFD for repetitive problems using commercial or open source solvers

These automated tools have helped the enterprises to improve and streamline product/ process design integrated into enterprises environment (CRM/ ERP/ PLM/ others) and also allowed them to widely deploy these tools across different users from plant operators to sales engineers.

This is tailored specifically for users/enterprises interested in significantly increasing their engineering productivity through a consistent, repeatable automated and easy-to-use customized workflow by taking engineering calculations/CFD process to next level.

This webinar will provide an overview of such possibilities in [Power Industry covering automation of CFD](#), design procedures & workflows, development & migration steps and the benefits of workflow automation.

About Tridiagonal

Tridiagonal Solutions specializes in CFD, DEM & other engineering simulation techniques along with customized software solutions development. It has helped several fortune 500 customers with development of engineering tools & CFD automation using commercial as well as opensource technologies and integrating the same with engineering design procedures and business rules.

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