

Case Study - Vitek Uses CADISON from Conceptulization to Tender Planning and Detailed Engineering



Vitek Engineering is a German engineering company with more than 30 years of experience and dedication towards Energy Industry for plant engineering, pipeline construction, civil engineering and EMSR technology. It has been founded in 1986 by Reinhard Vitek, and since its inception Vitek Engineering adapted modern technologies and is constantly growing. Since 2014, Christian Vitek has given a new shape and ideology to expand Vitek's Competency, Project Management and capabilities for the Power and Gas sectors. Now consulting on energy supply concepts and planning of Infrastructural measures have become an effective part of the range of services. The goal is to always be a step ahead, keeping the market differentiation and competitive edge and be in the league of Industry 4.0 technological evolution.

“ CADISON helps us to manage the whole project efficiently and create fast schemas, material lists & reports. Thanks to MATPIPE, we can easily sort catalog entries and 3D components ” - René Franco

To keep up with the changing market trends and the need to better serve their customers, Vitek Engineering was in search of a Solution which could help them with quality consultation and service to their customers. Vitek Engineering after evaluations chose CADISON for Conceptual Design, Tender Planning and Detailed Engineering. Vitek also uses CADISON for automated Report Generation & Documentation, Cost Estimation & Analysis at every project phase, and thus achieved to reduce the total man-hours required for the Project(s) with improved efficiency.

