



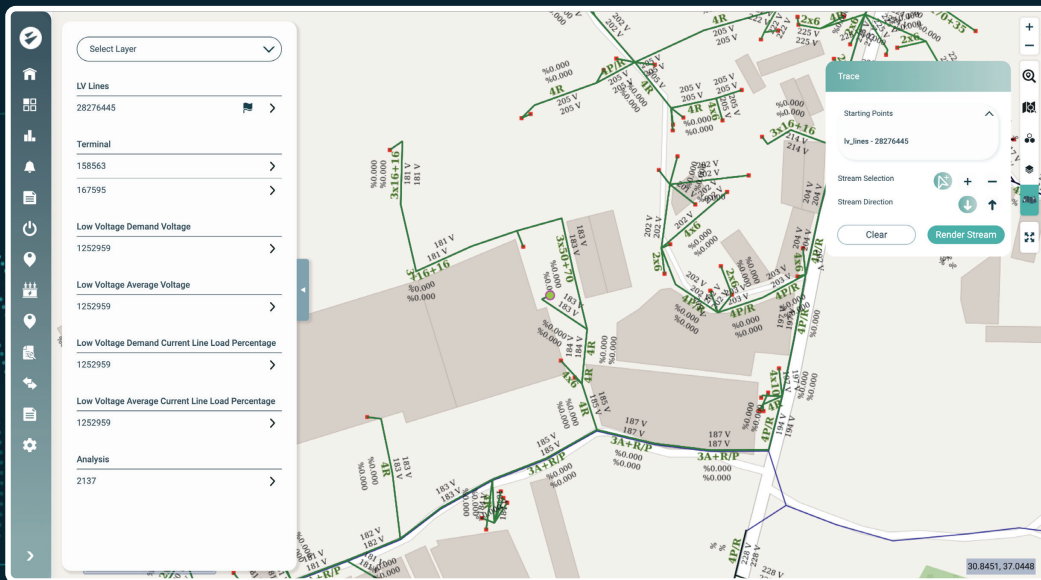
inavitas

DMS (Distribution Management System)

Distribution Management Systems (DMS) are key tools for utilities to manage complex energy distribution networks efficiently, ensuring consistent power delivery and enhanced grid stability. Unleash the potential of your distribution network with Inavitas Distribution Management System. Our state-of-the-art technology enhances grid management offering real-time insights, advanced analysis capability and optimization features that transform utilities into center of efficiency.



DMS (Distribution Management System)



Listing of Past Analyses

Automatic or manual application execution via Distribution Application Systems, adding load in consumption or generation direction, etc.



Map Module

Identify the lines that feed or are fed by a network element through switching points



Report Module

Ability to receive regular reports via e-mail with periodic report definition feature

Maximized Benefits for Your Grid



Analysis over simultaneous data with seamless integration



Streamlining role and permit management and energy permit approval mechanism



Easy and error-free load flow analysis



Data-driven investment and care directions

What Our Solution Offers?



Monitor and control the system in real time



Direction of investment plans through periodic screening



Seamless integrated system with GIS, OSOS, MBS and Distribution Application Systems (DBS)



Data control over geographically based map and advancement of processes



Error-free and fast load flow analysis with user-friendly structure



Preventing wrong permits in the same region with power reserve in transformers



Customizable and periodic report formats



System security with strong cyber security measures

Easily integrated with other software ecosystems



21
Utilities

50.000+
Measurement Points

10+
Supported Industrial
Protocols



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