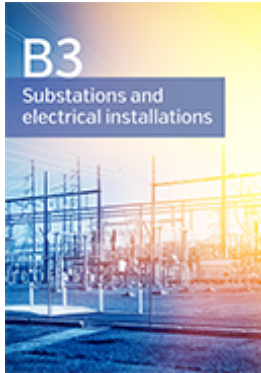




Reference: **576**



Type:

Technical Brochures

Title:

IT Strategies for Asset Management of Substations - General Principles

The work of WG B3.06/ TF-05 aims to fill the gap between data management, through information strategies, and the link with risk-based decision making. The TB establishes general principles for the information strategy (named the 'hourglass model') for substation level asset management; however, the discussed strategy can also be seen in a broader context. Basically, the hourglass model shows that there is a need to link information requirements with data requirements. In order to obtain such a link, it is necessary to have integrated data containing technical, economic, sociological information, and a well-defined enterprise-wide data model.

More Informations :

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