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ABB to deliver digital substation for Technopark in Kerala

Digital substation to improve grid reliability, efficiency and safety

ABB India will deliver a 110 kV digital substation to Technopark, Thiruvananthapuram. This will be among the first digital substations in India and supports the country's vision of smarter grids and cities.

Digital substation for Technopark in Kerala

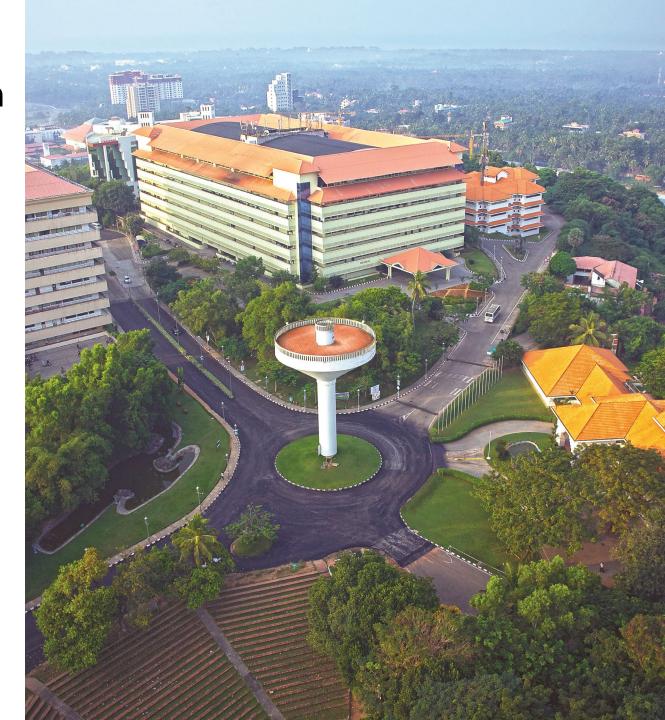


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Digital substation to improve grid reliability, efficiency and safety

Customer: Technopark

Location: Kerala, India

Industry: Power Distribution

Customer need

- Improve flexibility, availability, reliability and safety, while reducing installation costs and environmental impact
- Turn real-time data into actionable intelligence and bring cost efficiencies
- Reduce the risk of electrical hazards to operators

ABB's solution

- 110 kV digital substation
- More compact, flexible, reliable, safer,
- Cost effective over the lifecycle
- Simpler to maintain and extend than a conventional one