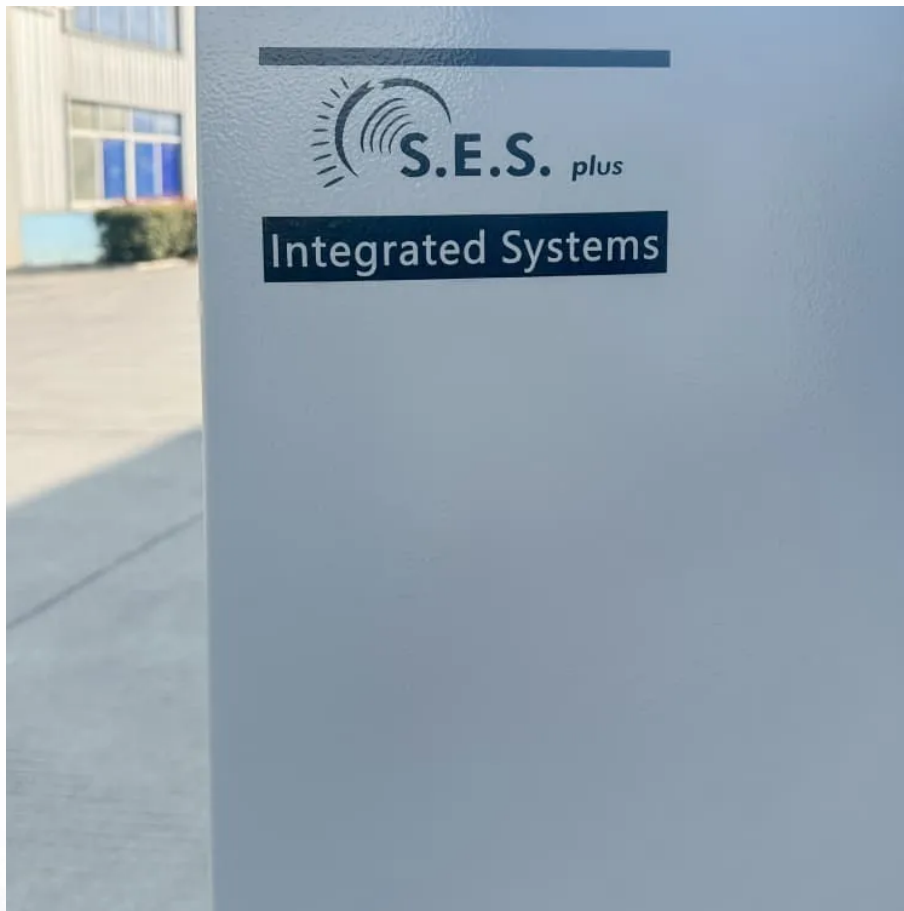


Circuit breaker in substation in Iraq





Overview

How will a Siemens substation help Iraq?

When fully commissioned, the substations will help to deliver enough power to the national grid equivalent to the electricity needs of more than two million citizens. In 2019, Siemens and the Iraqi Ministry of Electricity agreed on a roadmap to stabilize electricity transmission and distribution nationwide.

Why did the Iraqi Ministry of electricity supply 35 Transformers?

In addition, 35 transformers were supplied for the loose supply scope to the Iraqi Ministry of Electricity to serve as replacements for existing, damaged transformers in other substations. These substations are crucial for reconstructing the power grid in Iraq and bringing electricity to millions of people.

How will substations affect Iraq's power infrastructure?

The substations will strengthen the country's power infrastructure as part of an agreed roadmap for the electrification of the New Iraq. When fully commissioned, the substations will help to deliver enough power to the national grid equivalent to the electricity needs of more than two million citizens.

Why did Siemens reopen the Iraqi power grid?

In 2019, Siemens and the Iraqi Ministry of Electricity agreed on a roadmap to stabilize electricity transmission and distribution nationwide. The Iraqi government commissioned the reconstruction of the power grid in order to replace large parts of the destroyed power infrastructure and meet the increasing demand for electricity within the country.



Circuit breaker in substation in Iraq



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