



RAMIS.

RELIABILITY, AVAILABILITY, & MAINTAINABILITY ENGINEERING CONSULTING

Power Network Reliability Modeling

Transmission. Distribution. Substations.

Transmission, distribution and substation reliability modeling to identify critical assets and evaluate continuity of supply.

→ Transmission reliability and contingencies

→ Distribution feeder interruption analysis

→ Substation configuration and redundancy

→ Equipment failure and restoration modeling

→ Maintenance and reinforcement scenarios

FOCUS

**Network
Reliability**

RESULTS

**Continuity
of Supply**

SECTORS

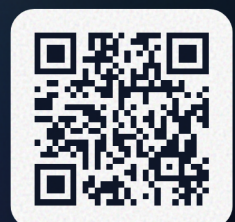
**Utilities &
Industrial Power**

WEB ramisconsult.com

EMAIL consult@ramisconsult.com

PHONE +1 385-246-7875 | +1 573-291-9048

CHAT wa.me/13852467875



BOOK FREE AUDIT