

KITINA AND ZAP PLATFORMS / CONGO



In Charge of Your Energy.

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Skema participated in the revamping of the PMCC switchgears, for the Kitina and ZAP platforms, offshore in Congo, around 50 km from Point Noire. The previous switchgears were supplied by Nuova Q.E.M. Quadri Elettrici Milano, from which Skema acquired the expertise, the work order documentation and spare parts for overall projects, in Italy and abroad.

This acquisition allows Skema to provide maintenance, extensions, expansion and revamping services for low voltage switchgears supplied by Nuova Q.E.M. thus guaranteeing operational continuity for installed products.

EPC CONTRACTOR
RENCO

END USER
ENI CONGO

SOLUTIONS DELIVERED

Skema was awarded the contract for the engineering, manufacturing, commissioning, test and assistance on site for 7 PMCC Switchgears, in detail:

- 1 Power Center
- 6 Power Motor Control Centers

The switchgears were engineered for the integration with existing switchgears, and were commissioned by Skema's personnel on site.

Skema is available for documentation consultation, and to provide any additional information to design, support, provision of spare parts and evaluation of proposed systems that involve the integration of Skema products with those previously installed by Nuova Q.E.M. Quadri Elettrici Milano.



