

UNIT 1 PATLA PROJECT FOR THE FENIX GROUP

An important power generator in Mexico is, without a doubt, Grupo Fénix, who has set out to modernize the C.H. PATLA in the State of Puebla.

The rehabilitated equipment is the voltage regulator in Unit 1, where a modern RAV 1101 CES electronic head was manufactured, manufactured by SEPAC with a UCE of the Siemens S7 Brand.

The equipment was modernized after 20 years of use, conserving the power sections and replacing the regulation electronics with cutting-edge technology. It was used as a complete maintenance, changing the damaged elements for modern and updated elements.



The expected benefit is: Increased useful life for 20 more years.

Integration of the regulator within the unit control system.

Incorporation of new facilities for short circuit tests and unit drying.

With this, SEPAC, once again expands its business opportunities, rehabilitating, installing and putting into operation an older generation equipment, turning it into a modernized system at the height of the best state-of-the-art automatic voltage regulation equipment.



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SERPRO S.A.DE C.V

Fundidores No.4, Fraccionamiento Industrial Xhala
Cuautilán Izcalli, Estado de México, C.P. 54750 México
Teléfonos: (55) 5870 7555 (55) 5872 0520

ventas@serpro-mx.com

SEPAC CORP.

Miami, Florida EUA
Teléfono: (305) 718 33 79
Fax: (305) 718 33 79

www.sepaccorp.com

sales@sepacorp.com