

## SEPAC MAKES AN INCURSION INTO THE NUCLEAR AREA

## **UNIT 1. LAGUNA VERDE POWER PLANT**

SEPAC announces the supply of Voltage Regulation equipment for the Diesel Auxiliary emergency units in the Nuclear power plant at Laguna Verde, Veracruz, Mexico.

The technology and experience of more than 35 years in the marketplace have allowed us to enter into this exclusive group of suppliers where the security and the quality of the equipments are the important factor in manufacturing, service and postsale processes.

Our company created a Nuclear Division in order to support the nuclear energy sector in the design, manufacture, commissioning, and spare parts provision under the 10CFR50 Appendix B standards and under the Class 1E Environmental Qualification and the Seismic 1 qualification.





In the first step SEPAC delivered the first two type RAV110 N 1P 70K AVR's for Divisions I and III of Unit 1 in Laguna Verde.

In August 2011 we were assigned another two units of the same type for Divisions I and III of Unit 2 for the Diesel Auxiliary emergency plants .

Our company invests and bets to maintaining this product line to supply the nuclear market, knowing that many plants in the world are going to conclude the life cycle for their equipment and SEPAC wants to be there to support them.

AUGUST 2011

## MYFPRO S.A. DE C.V. Fundidores 2 Bis Ind. Xhala Cuautitlán Izcalli Edo. Mex.

Tel: Tel: (55) 5870 7555

## **SERPRO S.A. DE C.V.**

Fundidores No. 4, Fraccionamiento Industrial Xhala, Cuautitlán Izcalli, Estado de México, C.P. 54750 MÉXICO Tel: (55) 5870 7555 Fax: (55) 5872 4065

**SEPAC CORP.** 

Miami, Florida EUA Tel: (305) 718 3369 Fax: (305) 718 3369