

SEPAC CONSOLIDATES CENTRAL AMERICAN MARKET

COSTA RICA, TORO I Y TORO II

Another success story has been written in SEPAC's history as last December Four Excitatin Systems & Automatic Voltage Regulators were shipped to the ICE in Costa Rica after seven months of manufacturing and tests process.

The four systems are going to be installed in Costa Rica's El Toro I and El Toro II Generation Plants. The systems will be connected to the 13.8 KV grid of Costa Rica.

Once more SEPAC completes a challenging task and consolidates itself in Central America market by entering in Costa Rica despite of our very aggressive competitors.

We are certain now that the more than 30 years experience, service level and reliability of our systems are being recognized by the customers all over the marketplace. The responsibility of controlling a machine that provides energy to industry and domestic users has to have a solid backup and commitment from the manufacturer. These values have distinguished SEPAC throughout the years, and we believe this is the reason of our success and endurance in the market.

On the technical aspects, it is worthwhile to note that these systems have the following features besides our standard features:

- **Soft Start**

A softer start curve is implementes at the customer's request

- **Power Factor Control**

A Power Factor signal is processed in the AVR to respond to PF variations

- **VAR Control**

Also VAR are fed back to the system and it compensates for VARs

We are sure that once these systems are comissioned, the ICE will be pleased with their acquisition and sure of a reliable operation for many years to come.



MARCH 2004

Oficina MEXICO

Homero No. 109-701
Col Polanco C.P. 11570
Deleg. Miguel Hidalgo
Mexico, D.F.
Tel.:+001 (52)55 58707555

Planta MEXICO:

Fundidores No. 2
Fracc. Industrial Xhala
Cuautitlan
Edo. De Mexico C.P. 54840
Fax:+001 (52)55 58724065

Oficina MIAMI:

8339 N.W. 64 St Miami, FL
33166
Phone: (305)5930591
Fax: (305)593-1939

Internet::

www.sepaccorp.com
e-mail:
ventas2@sepac.com.mx
sales@sepaccorp.com