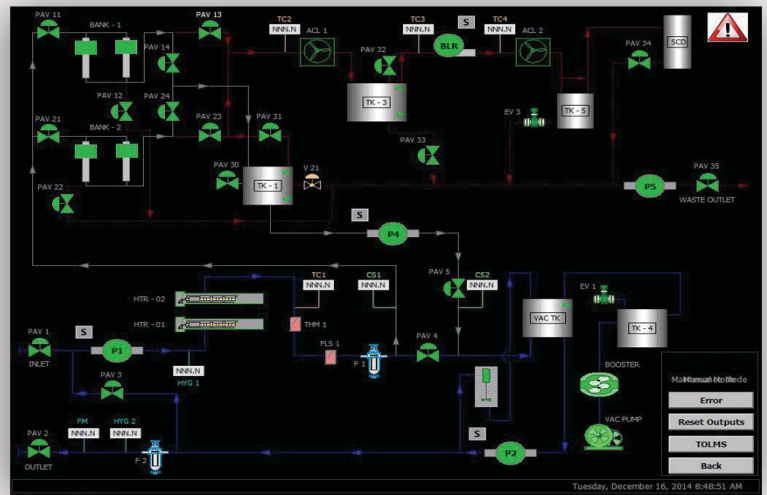
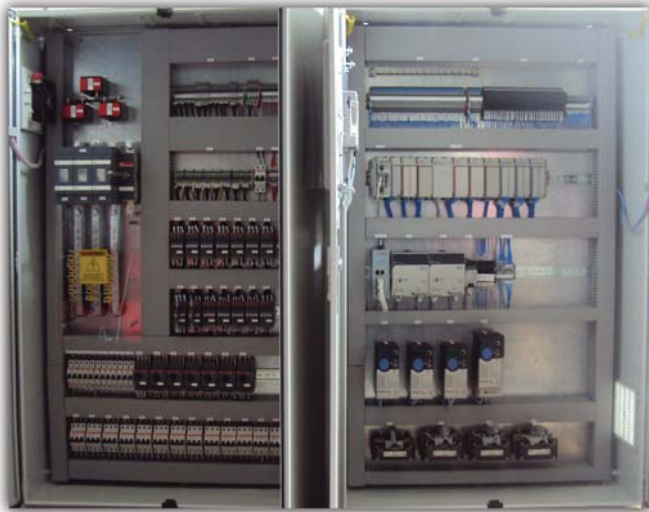


Automation Panel for Tranformer Oil Regeneration

Features

- * Contaminated oil tank from regeneration automation system typically removes the by-products of Ageing from used transformer oil. Larger customized reactivation type of regeneration systems are ideally suited of unattended tank form operation , Practically no limit to the column used and hence volume processed.
- * This automation's are achieved using PLC panels provided by Applied Controls.
- * Life extender of scarce resource, expensive equipment and economically viable – immediate ROI and payback, strategic control of assets.



Specifications

PLC	1769 L32E (24VDC, 750 KB ,Remote IO's, RS232, EtherNet IP)
Digital Input	96Nos
Analog Input	08 Nos
RTD Input	06 Nos
Outputs	64 Nos
Networking	Ethernet IP
Communication	Ethernet IP
Panels	RITTAL with IP 55
Compliance	IEC, UL, CSA
HMI	Factory Talk ME 7.0
Project Implemented	Mexico
Scope of our Supply	Design,Development, manufacture of Panels and SCADA development and implementation

Applied Control Equipment Systems

S.F.No.415, Codissia Road, Opp.Geethanjali School,
Peelamedu, Coimbatore - 641 004.

Contact : +91 948 755 3082

E-Mail : appliedcontrol@gmail.com