



Introducing

**AREVA**

**High Voltage Program**



**AREVA**

forward-looking energy

# AREVA is your resource for turnkey high voltage-related solutions

AREVA's High Voltage Program team has been developed over the last three years. As a 'turnkey' High Voltage Refurbishment and Replacement provider, all work is performed under AREVA's Quality Assurance (QA) Program.

As part of AREVA's continuous improvement tradition, we have developed a comprehensive training program – the High Voltage Equipment Maintainer. AREVA's High Voltage Program is grounded in safety.

AREVA's expertise includes: main output transformers, Printed Circuit Board (PCB) transformer replacement, breaker replacements, bus replacements, disconnect switches – metal clad switchgear, and switchgear.

## **AREVA Inc.**

For more information, contact John Peters  
Tel: 434 832 3077 Mobile: 434 841 0988  
155 Mill Ridge Road, Lynchburg, VA 24502  
or your VP, Key Accounts:  
7207 IBM Drive, Charlotte, NC, 28262  
Tel: 704 805 2305  
regional.manager@areva.com • [www.us.areva.com](http://www.us.areva.com)

## **Benefits**

- **Project management**
- **Design, construct and in-service/routine maintenance (EPC)**
- **Setup and maintain protection and communication systems**
- **Protection and control engineers**
- **High voltage detailed design**
- **Doble license**
- **Ability to provide 24/7 coverage and respond immediately to your critical path challenges**
- **Subject matter experts: design, construction, installation, maintenance, commissioning and testing subject matter experts who are familiar with all generating facilities**
- **OCC and site existing resources**

©2014 AREVA Inc. All rights reserved. The data and information contained herein are provided solely for illustration and informational purposes and create no legal obligations by AREVA. None of the information or data is intended by AREVA to be a representation or a warranty of any kind, expressed or implied, and AREVA assumes no liability for the use of or reliance on any information or data disclosed in this document.

**ANP:U-476-V1-14-ENG**