

NOTICE OF FILING AN APPLICATION FOR PERMANENT EMPLOYMENT CERTIFICATION

EMPLOYER:	Pteris Global (USA) Inc.
JOB TITLE:	Senior Control Engineer
DETAILS: (job description, worksite, contact)	<p>Location: 7100 Terminal Drive, Oklahoma City, OK 73159</p> <p>Duties: Ensure smooth daily operation of airport baggage handling system and provide prompt response and technical support in the event of systems failure during operation. Generate daily operation reports to evaluate, analyze system performance and develop comprehensive reports to advise preventative maintenance requirement of the system to avoid failure of live operation. Review the electrical-control schematic, analyze and identify the failure and provide the solution to the electrical technician for wiring rectification and troubleshooting. Oversee development, programming, debugging, testing, and commissioning of automated baggage handling systems using PLC (Programing Logic Controllers), in accordance with project specifications and PGDS standards. Develop and test controls software utilizing proprietary IP for baggage security, tracking & sorting. Integrate and commission systems architecture on-site at facility. Interface with stakeholders such as airport IT personnel, air carrier IT management personnel, and the U.S. Transportation Security Administration (TSA) representatives throughout the testing and commissioning process. Provide training to clients for operation and maintenance of the system. Provide remote technical support as needed. Other unanticipated worksites depending on assigned project. Telecommuting permitted.</p> <p>Requirements: Bachelor's or foreign equivalent degree in Electrical Engineering, Automation Engineering, or related field.</p> <p>3 years of experience in each of the following:</p> <ul style="list-style-type: none"> • Airport baggage handling systems control design, including United States TSA Planning Guidelines and Design Standards (PGDS) controls software requirements • PLC programming, testing & troubleshooting • Rockwell Automation Studio 5000 Logix • Communications protocols (Control Net, Ethernet, Device Net, ASII communication and set up. Integration with 3rd party equipment (L3's eXaminer, Morphon's CTX 9800, Smiths Hiemann Xray machines, Sick and Datalogic Automatic Tag Readers, Cognex Automatic Tag Readers). • SCADA systems, High Level Control Sortation System and HMI software tailored to baggage handling. • Reading/interpreting electrical design drawings and specifications for troubleshooting. 460VAC/120VAC/24VDC electrical devices. <p>30% of domestic travel required.</p> <p>Contact: Dana Bark, dana.bark@pterisglobal.com Ref # 0010</p>
SALARY:	\$111571.00 per year

This notice is being provided as a result of the filing of a permanent alien labor certification application for this job opportunity. Any person may provide documentary evidence bearing on the application to the Certifying Officer of the Department of Labor at:

U.S. Department of Labor, Employment and Training Administration
Office of Foreign Labor Certification,
200 Constitution Avenue, NW
Room N-5311
Washington, DC 20210

Phone: (404) 893-0101
Fax: (404) 893-4643
Perm Program Fax: (404) 893-4644

Contact information for this office can also be found on the Internet at
<http://www.foreignlaborcert.doleta.gov/contacts.cfm>

POSTING CONFIRMATION

The attached Notice of Filing an Application for Permanent Employment Certification was posted in a conspicuous, clearly visible location on the premises of Pteris Global (USA) Inc. (Oklahoma City, OK) for a period of ten (10) consecutive business days from _____ to _____. As a result of such posting, we received _____ response(s).

Signed: _____

Name: Dana Bark
Operations and Maintenance Manager

Date: _____