# **REGISTER NOW!**

# PART OF THE RELIABILITY WORKSHOP SERIES

# Snell Infrared Internet Seminar Inspection of Mechanical and Electrical Systems

Thermal Imaging of critical Mechanical and Electrical Equipment has been utilized in successful industries to track temperature trends and predict impending failures before production equipment fails in service. Application of thermal imaging can identify process upsets prior to producing defective products.

Two on-line seminars will be presented that address applications of Thermal Imaging for Mechanical and Electrical Equipment. Safety and thermal imaging equipment capabilities, conditions required, limitations, analysis and operator training will be addressed.

After each session, any questions will be addressed by a Level III Snell Certified Engineer familiar with NW Indiana Industrial Facilities and Key Reliability Managers from Arcelor-Mittal and NIPSCO.

Thermal Imaging Equipment used for the above applications will also be available for information sharing.

### WHO SHOULD ATTEND?

- o Maintenance Engineers & Supervisors
- o Reliability Personnel
- o Safety Specialists
- o Commercial and Industrial Owners
- o Engineers/Designers

#### **INTERNET INFRARED SEMINAR BY**

The Snell Group - On Line Infrared Training Workshop facilitated by Karl Koenig–Rimkus Consulting Group

#### Certificate

For those *pre-registering*, 120-minute continuing education certificates will be provided.

### **TO REGISTER**

To register, email your name, company and phone number to **Tom.Machacek@thecstone.com** 

## WHEN?

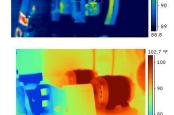
June 13, 2018 (8:00 a.m.– Coffee and rolls/Check-in) 8:30–9:30 Mech. Imaging Workshop 9:30–10:00 Break/Q&A 10:00–11:00 Elect. Imaging Workshop

#### WHERE?

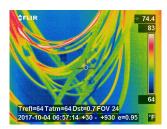
Construction Advancement Foundation 6050 Southport Road Portage, IN 46368

#### See reverse side for map.

Workshop is **FREE** but space is **LIMITED**.









Northwest Indiana



# Northwest Indiana Business Roundtable Reliability Workshop Location Map

