

CAPABILITY STATEMENT

US Infrared Inspections, Llc. Is a seasoned team of expert thermographers with continued training and required demonstration abilities in the thermal imaging industry. We are strategically located and capable to dispatch technicians to any region in the continental USA and territories.

We use the following IR equipment for perform a range of diagnostic imaging and reviews.

Flir C5, Flir E40bxx, Flir E40, Flir E50, Flir E8, Flir T620, Flir T600, Flir T1000, Drone Systems

Our experience includes but not limited to;

1000 VDC AC/DC rectifiers Automation/PLC control Roof

Steam Generation

115/69KV experience Motor-Generator set 15KVar Capacitor Building Envelop

DIFFERENTIATORS:

- Master Electricians with up to 40+ years' experience
- Level II and Level III ITC Certified Thermographer Teams
- 17 years of Utility and Hi Voltage experience
- 17 + Years of High Voltage Motors experience
- 17 + Years Building Envelop
- International Association of Electrical Inspectors member
- Registering: ISO 9000, Infraspection Institute
- Member: United Infrared Inspections,

Motor Core

Energy Scan

Motor

Forensic



Electrical: Virginia Carolina Forest Products (>500 Units)

Old Castle Concrete (300+ Units)

Specialty Coat 200+ Units

Sister Lumber (150 Units)

Brewster Hill (Building Scan) >2500 Residential (electrical, Building, Roof)

Generation: Eugene Water & Electric Board (entire system >1000 Units

Fairfield Properties (>5000 Units)

R&D: LPGP (Motor Core Testing)