



OSENSA Receives NRC-IRAP Funding for Next Generation Optical Sensor

Burnaby, British Columbia, July 15, 2015 – OSENSA Innovations Corp. ("OSENSA") announces that its research team has been awarded funding by the National Research Council of Canada under the Industrial Research Assistance Program ("NRC-IRAP") to develop a "Next Generation" fiber optic sensor technology for monitoring high voltage power generation, transmission and distribution equipment. NRC-IRAP is a Canadian government-sponsored organization that provides technical and business advisory services and financial contributions to support the development and commercialization of innovative technologies developed in Canadian R&D facilities.

Osensa's next generation fiber optic sensors will enable wider adoption of critical asset monitoring for generators, transformers, and switch gear resulting in higher reliability and improved overall grid efficiency. Osensa's cost-effective fiber optic sensors are non-conducting and ideally suited to applications in medium and high voltage environments where conventional wired and wireless sensors are adversely affected by electrical noise.

About OSENSA (www.osensa.com)

OSENSA Innovations Corp. develops and manufactures cost-effective fiber optic temperature sensors for industrial applications including high voltage power transmission and distribution, semiconductor processing, microwave, process control, and laboratory testing. OSENSA is a privately held company with a strong emphasis on research and development and the commercialization of innovative technologies that improve quality of life while protecting the environment. OSENSA's fiber optic temperature sensors monitor high-voltage equipment, permitting optimum transmission efficiencies which reduces waste energy and extends equipment life.

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