Ecoceptor LLC is a breakthrough technology development company with a strong passion to provide solutions that make a positive and profound impact for our Country. We are a patriotic company that is eager to promote National Defense objectives through engineering superior military systems.

CAPABILITY STATEMENT

## **Core Competencies**

Fuel Efficiency Improvement of all combustion systems Propulsion Technology Enhancement Electrical Energy Storage & Revectoring Specialized Power Management Systems Electronic Circuitry Design & Development Automated Software Controls & Programming Network Engineering & Troubleshooting Investment Portfolio Modeling & Consultation

# Differentiators

Experts in Combustion Efficiency for all: engines, generators, turbojets, turbofans, turbines, furnaces Innovators in Electrical Energy recapture, storage and re-vectoring to multiply effective power Pioneers of Plasma Energy Infusion with proprietary cost effective technology Holders of several patents and originators of multiple publications Creators of training programs for implementation of innovative automotive technologies

#### Past Performance

35+ Years of Combustion Efficiency Development
20+ Years of Federal Contract Management
Engineering & Acquisition of 6 Utility Patents
4+ Years of Global R&D Consultation

15+ Years of IT Network Design & Diagnostics
10+ Years of Website Creation & Management
25+ Years of Financial Investment Analysis
Publication of 5 Technical Theses & Books

## **Company Information**

#### State Of Incorporation: Indiana Year Formed: 2015 NAICS:

SDVOSB (verification forthcoming) CAGE: 12LH7 UEI: WKUPNKJLQKD4

541715 Research and Development in the Physical, Engineering, and Life Sciences 541330 Engineering Services

541519 Computer Related Services

541690 Scientific and Technical Consulting Services

541990 Professional, Scientific, and Technical Services

**Key Words:** Energy Efficiency, Fuel Efficiency, Propulsion Efficiency, Energy Management, Energy Storage, Automated Controls, Software Programming, Increased Range



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