# DEFENSE



## In times of peak demand, you need to know your power systems will be available when you need them the most.

That's why we developed a preventative Extended Maintenance Plan, designed specifically for power generation customers with annual engine usage of 500 hours or less. The program consists of two inspections yearly—one in the spring to ensure engines are ready for generation season, and one in the fall to assess the engines condition post-generation season. With service performed by our Factory-Certified Technicians using genuine OEM parts, you can rest assured your engines are in the best of hands.

Visit https://www.fairbanksmorse.com/solutions or call your representative for details.

#### **Total Package Includes:**

- Comprehensive Health Assessment provides accurate analysis of current engine condition
- 2 Yearly Inspections Spring readiness check and Fall post-season assessment.

#### Features & Benefits

- 3- or 5-Year Plans with locked-in rates for easier budgeting
- Minimizes untimely repairs and long-term costs
- Maximizes availability and engine life
- Factory-Certified Technicians offering years of experience and OEM expertise
- OEM Parts for optimal performance and reliability
- 5% Off Parts & Labor\* during all 3-year plans

\*Excluding Maintenance Modules

#### **Extended Maintenance Plan**

### Our Extended Maintenance Plan takes your competencies and resources into account.

For your additional convenience, a number of Maintenance Modules can be added to ensure your power system is optimized to support your business:

- Onsite OEM Factory Certified Training Review operational tasks
   Daily-Weekly-Monthly
- **Engine Analysis** Balance the engine for peak efficiency and performance
- Fuel, Air & Lube Oil System Assessment
- Controls & Instrumentation Calibrate all transducers, pressure & temp switches/gauges, inspect wiring & connections
- Automated Engine Control Panel Survey Improve the ease of operation & operator training by adding a new PLC-based engine control panel. Our site assessment will provide you with a proposal
- Generator Inspection Megger test, winding, bearing & drive coupling inspections

#### Schedule an appointment today

Contact us for more information: https://www.fairbanksmorsedefense.com/contact 1-800-356-6955

