



ONWARD GENERATOR MAINTENANCE SOLUTIONS LTD.

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La Glace, Alberta
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Ph: (780) 380-8338

Specializing in Generator Preventative Maintenance

Maintenance Program for Standby/Backup Generators

- A Maintenance Program for emergency backup power generators is setup that follows the CSA 282-19 Standard. This will include the following.
- Weekly Inspection, Testing and Maintenance Program
- Monthly Inspection, Testing and Maintenance Program
- Semi-Annual Inspection, Testing and Maintenance Program
- Annual Inspection, Testing and Maintenance Program
- Quinquennial (every 5 years) Inspection, Testing and Maintenance Program
- All engine data is recorded and tracked
- All generator data is recorded and tracked
- A Total Genset Inventory List is maintained (by Territory as defined by you)
- All Maintenance is scheduled for you, so you will have one less thing to worry about
- Maintenance Schedule and Records are stored and a copy sent to the customer, with a Description of Corrective Actions taken, or needed.
- Maintenance Kits are assembled for the engine (filters, spark plugs, injectors, belts etc.)
- Maintenance Kits are assembled for the generator (regulator(s), bearing(s), fuse etc.)
- Load test for proven reliability
- Environmentally responsible disposal of waste(s)
- All items are Documented and Reported for compliance to Safety Audits
- All items are Documented and Reported to meet your Insurance Compliance needs

Maintenance Program for Prime Power Generators

- 500 Hour Engine Service interval established and maintained
- 1,000 Hour Preventative Maintenance Program
- 5,000 Hour Preventative Maintenance Program
- 10, 000 Hour Preventative Maintenance Program
- Testing of Load Banks for proven reliability
- All engine data is recorded and tracked
- All generator data is recorded and tracked
- A Total Genset Inventory List is maintained (by Territory as defined by you)
- All Maintenance is scheduled for you, so you will have one less thing to worry about
- Maintenance Schedule and Records are stored and a copy sent to the customer, with a Description of Corrective Actions taken, or needed.
- Maintenance Kits are assembled for the engine (filters, spark plugs, injectors, belts etc.)
- Maintenance Kits are assembled for the generator (regulator(s), bearing(s), fuse etc.)
- Environmentally responsible disposal of waste(s)
- All items are Documented and Reported for compliance to Safety Audits
- All items are Documented and Reported to meet your Insurance Compliance needs
- Contracts are available allowing you easy Budgeting
- Electrical Generator Service Association (EGSA) Certified Technicians

For more information or to book an appointment call
780-380-8338