CUMMINS NORTHWEST, INC. PRICE SHEETS

CATEGORY FIVE: PREVENTIVE MAINTENANCE / REPAIR SERVICE **NON-WSDOT (Multiple Site with Flexible Schedule Option)**

Supplier	Generator Categories	Column A PM Pricing Skid Mounted Unit See Note 2	Column A PM Pricing Trailer Mounted Unit	Column A PM Pricing Static Mounted Unit	Column A PM Pricing Cost Per Mile See Note 1	Column B Repair ServiceCost Per Mile	Column B Repair ServiceHourly Labor Rate
Cummins	5 - 20 KW	$ 396.90	$ 396.90	$ 396.90	$ "	$ 3.63	$ 95.00
Cummins	15 - 30 KW	$ 396.90	$ 396.90	$ 396.90	$ "	$ 3.63	$ 95.00
Cummins	31 - 60 KW	$ 482.30	$ 482.30	$ 482.30	$ "	$ 3.63	$ 95.00
Cummins	61 - 150 KW	$ 637.00	$ 637.00	$ 637.00	$ "	$ 3.63	$ 95.00
Cummins	151 - 250 KW	$ 826.00	$ 826.00	$ 826.00	$ "	$ 3.63	$ 95.00
Cummins	251 - 400 KW	$ 1,010.80	$ 1,010.80	$ 1,010.80	$ "	$ 3.63	$ 95.00

CATEGORY FIVE: PREVENTIVE MAINTENANCE / REPAIR SERVICE **NON-WSDOT (One Annual and One Inspection Service - Flexible Schedule Option)**

Supplier	Generator Categories	Column A PM Pricing Skid Mounted Unit See Note 2	Column A PM Pricing Trailer Mounted Unit	Column A PM Pricing Static Mounted Unit	Column A PM Pricing Cost Per Mile See Note 1	Column B Repair Service Cost Per Mile	Column B Repair Service Hourly Labor Rate
Cummins	5 - 20 KW	$ 652.05	$ 652.05	$ 652.05	$ "	$ 3.63	$ 95.00
Cummins	15 - 30 KW	$ 652.05	$ 652.05	$ 652.05	$ "	$ 3.63	$ 95.00
Cummins	31 - 60 KW	$ 792.35	$ 792.35	$ 792.35	$ "	$ 3.63	$ 95.00
Cummins	61 - 150 KW	$ 1,046.50	$ 1,046.50	$ 1,046.50	$ "	$ 3.63	$ 95.00
Cummins	151 - 250 KW	$ 1,357.00	$ 1,357.00	$ 1,357.00	$ "	$ 3.63	$ 95.00
Cummins	251 - 400 KW	$ 1,660.60	$ 1,660.60	$ 1,660.60	$ "	$ 3.63	$ 95.00

CATEGORY FIVE: PREVENTIVE MAINTENANCE / LOADTEST / REPAIR SERVICE **NON-WSDOT**

(One Annual and One Inspection Service With Load Bank Test - Flexible Schedule Option) (See Note 4)

Supplier	Generator Categories	Column A PM Pricing Skid Mounted Unit See Note 2	Column A PM Pricing Trailer Mounted Unit	Column A PM Pricing Static Mounted Unit	Column A PM Pricing Cost Per Mile See Note 1	Column B Repair ServiceCost Per Mile	Column B Repair ServiceHourly Labor Rate
Cummins	5 - 20 KW	$ 793.80	$ 793.80	$ 793.80	$ "	$ 3.63	$ 95.00
Cummins	15 - 30 KW	$ 793.80	$ 793.80	$ 793.80	$ "	$ 3.63	$ 95.00
Cummins	31 - 60 KW	$ 964.60	$ 964.60	$ 964.60	$ "	$ 3.63	$ 95.00
Cummins	61 - 150 KW	$ 1,274.00	$ 1,274.00	$ 1,274.00	$ "	$ 3.63	$ 95.00
Cummins	151 - 250 KW	$ 1,652.00	$ 1,652.00	$ 1,652.00	$ "	$ 3.63	$ 95.00
Cummins	251 - 400 KW	$ 2,021.60	$ 2,021.60	$ 2,021.60	$ "	$ 3.63	$ 95.00

CATEGORY SIX: LOAD BANK TESTING **NON-WSDOT (Load Bank Test Only Without Service Agreement)** ***(See Note 4)***

Supplier	Generator Categories	Cost For a Single Unit	Cost Per Mile	Labor Rate Per Hour
Cummins	5 - 20 KW	$ 720.00	$ 3.63	$ 95.00
Cummins	15 - 30 KW	$ 720.00	$ 3.63	$ 95.00
Cummins	31 - 60 KW	$ 775.00	$ 3.63	$ 95.00
Cummins	61 - 150 KW	$ 820.00	$ 3.63	$ 95.00
Cummins	151 - 250 KW	$ 940.00	$ 3.63	$ 95.00
Cummins	251 - 400 KW	$ 1,185.00	$ 3.63	$ 95.00

Notes:

1). Cost per mile, travel included in flat rate price for site locations within a 50 mile radius from the closest Cummins Northwest branch. Site location over 50 mile radius will be invoiced @ 3.63 per round trip miles in addition to flat rate amount.

2). Price listed includes one transfer switch. Multiple switches will be invoiced an additional $95.00 per transfer switch.

3). Flexible schedule definition- Visits scheduled at intervals subject to utilizing multiple site and/or customers and with flexible to assist Cummins Northwest to minimize travel costs. No time period mandatory other than 12 months for annual or 6 months for semi-annual.

4). Load bank testing as priced is bases on a maximum cable run of 50 feet. Additional cable runs will require quoting since so many variations can exist.

CATEGORY FIVE: PREVENTIVE MAINTENANCE / LOADTEST / REPAIR SERVICE **NON-WSDOT (One Annual and One Inspection Service With Load Bank Test - Flexible Schedule Option)** ***(See Note 4***