

MADISON COUNTY FISCAL COURT
MADISON COUNTY, KY
RESOLUTION 2021-87

DOCUMENT NO: 2014047000
RECORDED: August 04, 2021 02:42:00 PM
TOTAL FEES: \$0.00
COUNTY CLERK: KENNY BARGER
DEPUTY CLERK: LANDRY LUXON
COUNTY: MADISON COUNTY
BOOK: RES2 PAGES: 348 - 348

A RESOLUTION APPROVING CSEPP BROADCAST SITE
GENERATOR MAINTENANCE CONTRACT

WHEREAS, the Madison County CSEP Program has generators located at broadcasting antenna sites throughout the County providing broadcasting of emergency notifications in the event of a release of agent from the Blue Grass Chemical Activity; and

WHEREAS, the Madison County CSEP Program needs these generators to be maintained in ready state to maintain readiness to support communications to the public in the event of a release of agent from the Blue Grass Chemical Activity; and

WHEREAS, this contract does not include generators at our Emergency Operations Center, our Joint Information Center, our 8 remote communication tower sites, and our portable generators as those are under other contracts; and

WHEREAS, the Madison County CSEP Program team researched the quotes provided and feel that it is in the best interest of the County to contract with Hepburn Consultants, Inc., which is attached hereto this Resolution;

NOW, THEREFORE, BE IT RESOLVED THAT THE FISCAL COURT DOES HEREBY APPROVE THIS RESOLUTION AND AUTHORIZES THE JUDGE EXECUTIVE TO EXECUTE SAME ON BEHALF OF THE COUNTY.

Motion made by Tom Botkin, seconded by Roger Barger.

Vote:

Yes

No

Judge Reagan Taylor

✓

Magistrate Paul Reynolds

✓

Magistrate John Tudor

✓

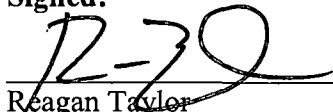
Magistrate Roger Barger

✓

Magistrate Tom Botkin

✓

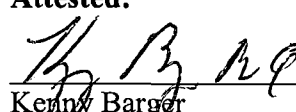
Signed:



Reagan Taylor

Madison County Judge Executive

Attested:



Kenny Barger

Madison County Clerk

Quotation Request
Generator Maintenance
Madison County EMA/CSEPP

The Madison County Emergency Management/Chemical Stockpile Emergency Preparedness Program is requesting quotations for maintenance of 5 generators located at 5 Emergency Alert System(EAS) broadcast stations used throughout Madison County.

Quotation should include the pricing for one Major Service per year, One Minor service per year on each generator, Service/Emergency Rates and Maintenance Qualifications.

One Annual Major Service on each unit to include.

- Check cooling system for leaks. Top off coolant as needed.
- Inspect and adjust belts. Replace if required. (parts will be paid/provided by county)
- Clean and service batteries. Check voltage and record. Check battery charger. Replace as required or every three years. (parts will be paid/provided by county)
- Lubricate, if applicable: starter-bendix, generator-alternator, water pump, and governor linkage.
- Clean air filter; replace as needed (parts will be paid/provided by county)
- Check Oil and filter; replace as needed (parts will be paid by county)
- Inspect interior and exterior of unit. Remove nests and debris from inside unit.
- Check all hoses for proper pliability (parts will be paid/provided by county).
- Check all hard plumbing for issues, including tank cap, cones, and air vent.
- Check engine heater.
- Check fuel filters replace as needed (parts will be paid by county).
- Test run generator. (Under load if practical)
 - Check for leaks
 - Check voltage
 - Check frequency
 - Check all instruments
 - Adjust as necessary
 - Check safety controls and alarms

One Annual Minor Service on each unit to include.

- Visual inspection for any defective parts (parts will be paid/provided by county)
- Check all fluid levels, top off as required (parts will be paid/provided by county)
- Test run generator, Check for leaks, Check voltage and Check safety devices.
- Check Safety controls and alarms.

Service and Emergency Rates.

Hourly Rate: Per Hour Rate during normal business hours (Mon – Fri, 8:00 AM – 4:30 PM)
Per Hour Rate Weekend, Holiday and after business hours.

Milage Rate: Rate per mile to drive to generator location.

- Note 1. Services performed during inspection visits are not eligible for mileage and labor is based on real working time only, on additional work as approved.
- Note 2. Technical procedures requiring Factory Trained Technician, Special Equipment or additional assistance must be approved by the county in advance. If additional support is required and approved by the county all work will be under the supervision of generator service provider.

Maintenance Qualifications.

Provide a brief list of qualifications for work with 3 reference.

Additional Information.

Price quote should include pricing for 3 years with additional option pricing for two additional Years.

Quote must be submitted to Dwayne Brumley, Communications Officer, Madison County EMA/CSEPP, 560 South Keeneland Dr., Richmond KY 40475 or via e-mail dwayne.brumley@madisoncountky.us

By 4:30 P.M. July 16, 2021.

Listing of generators attached.

NOTE: All work and invoices must be received by August 27, 2021

LOCATION	ADDRESS	SIZE	MAKE	MODEL	SERIAL #	COUNTY ID
WEKU FM Tower Site	4060 Igo Rd. Richmond	80kw	ONAN	80GGHC	H980780825	
WCYO Studio	128 Big Hill Av. Richmond	60Kw	KATOLITE		-	
WCYO Tower Site	311 Walter Lakes Rd. Richmond	35kw	ONAN	35GGFB	K980825859	
WCBR Studio	1564 Moberly Rd. Richmond	20kw	ONAN	20GGDB	H980782999	
WCBR Tower Site	110 Hi Lane Rd. Richmond	20kw	ONAN	20GGDB	H980782982	

2021 QUOTE for Bid Document

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ADDITIONAL	Mileage		Major Service		PARTS	Batteries
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<u>SERVICE RATES</u>	Rate	Major Service First 3 years	years 4 & 5		AND FLUIDS			
Hourly Rate M-F 8 - 4:30	No Milage	\$105.00	\$155.00		County Provides			
Hourly Rate Wknds Holiday After Hrs	1.25 / MILE	\$126.00	\$186.00					



7/14/2021

Madison County EMA/CSEPP
560 South Keeneland Dr
Richmond, KY 40475
RE: Planned Maintenance Proposal

Dear Dwayne Brumley,

Cummins Sales and Service is a premier engine and power generation systems provider committed to delivering fast and proven solutions to our customers. We are pleased to offer you a Planned Maintenance Proposal for your review and approval. Due to the critical nature of your standby power system, this Agreement was developed based on your specific needs and equipment to ensure maximum performance and reliability.

Benefits of Planned Maintenance

- Improves system reliability.
- Maintenance performed by certified technicians specifically trained in power generation.
- PM customers receive preferred service for unscheduled emergency repairs.
- Creation of a service record for customer equipment.
- Additional maintenance recommendations documented at that time.
- Scheduling managed by Cummins Sales and Service to ensure timely maintenance intervals.
- Eliminates administrative burden, covers equipment from multiple vendors.

Please sign, date and return the enclosed Agreement to our office along with any purchase documentation necessary so we can tend to your servicing needs. Planned Maintenance Agreements are "auto-renewed" annually prior to the end of your agreement. Should you have any questions or require additional information on this or any other subject relating to your equipment, please feel free to contact me. We look forward to the opportunity to earn your trust and business.

Sincerely,

Brian Leis

Brian Leis
Territory Manager - Planned Equipment Maintenance
Office: (502) 491-4263 ext. 58015
Cell: (502) 741-3758
Email: brian.leis@cummins.com



Cummins Inc.
9820 Bluegrass Parkway
Louisville, KY 40299
Phone: (502) 491-4263
Fax: (502) 495-0971

PLANNED EQUIPMENT MAINTENANCE AGREEMENT

Customer Address	Customer Contact	Quote Information	
Madison County EMA/CSEPP	Name: Dwayne Brumley	Quote Date:	7/14/2021
560 South Keeneland Dr	Phone: (859) 62-44787	Quote Expires:	9/12/2021
Richmond, KY 40475	Cell: (859) 267-0643	Quote ID:	QT-10078
Customer #: 516546	Fax: (859) 626-9084	Quoted By:	Brian Leis
Payment Type: Pay As You Go	E-mail: Dwayne.Brumley@madisoncountky.us	Quote Term:	5 Year

Site Name:WCBR STUDIO						
(1564 MOBERLY RD RICHMOND KY 40475)						
Unit Name: WCBR STUDIO	Year	Month of 1st Service	Service Type	Qty	Sell Price	Extended Price
Make: Onan	1	Unknown	Minor Service	1	\$244.83	\$244.83
Model: 20GGDB	1	Unknown	Major Service	1	\$309.75	\$309.75
S/N: H980782999	Year 1 Total:\$554.58					
Size: 20kW	2	Unknown	Minor Service	1	\$244.83	\$244.83
ATS Qty: 1	2	Unknown	Major Service	1	\$309.75	\$309.75
Notes:	Year 2 Total:\$554.58					
Madison County EMA will provide oil and filters needed for Major Service.	3	Unknown	Minor Service	1	\$244.83	\$244.83
	3	Unknown	Major Service	1	\$309.75	\$309.75
	Year 3 Total:\$554.58					
	4	Unknown	Minor Service	1	\$244.83	\$244.83
	4	Unknown	Major Service	1	\$309.75	\$309.75
	Year 4 Total:\$554.58					
	5	Unknown	Minor Service	1	\$244.83	\$244.83
	5	Unknown	Major Service	1	\$309.75	\$309.75
	Year 5 Total:\$554.58					

Site Name:WCBR TOWER SITE						
(110 HI LANE DR RICHMOND KY 40475)						
Unit Name: WCBR TOWER SITE	Year	Month of 1st Service	Service Type	Qty	Sell Price	Extended Price
Make: Onan	1	Unknown	Minor Service	1	\$244.83	\$244.83
Model: 20GGDB	1	Unknown	Major Service	1	\$309.75	\$309.75
S/N: H980782982	Year 1 Total:\$554.58					
Size: 20kW	2	Unknown	Minor Service	1	\$244.83	\$244.83
ATS Qty: 1	2	Unknown	Major Service	1	\$309.75	\$309.75
Notes:	Year 2 Total:\$554.58					
Madison County EMA will provide oil and filters needed for Major Service.	3	Unknown	Minor Service	1	\$244.83	\$244.83
	3	Unknown	Major Service	1	\$309.75	\$309.75
	Year 3 Total:\$554.58					
	4	Unknown	Minor Service	1	\$244.83	\$244.83
	4	Unknown	Major Service	1	\$309.75	\$309.75
	Year 4 Total:\$554.58					
	5	Unknown	Minor Service	1	\$244.83	\$244.83
	5	Unknown	Major Service	1	\$309.75	\$309.75

Site Name:WCYO STUDIO						
(128 BIG HILL AVE RICHMOND KY 40475)						
Unit Name:	WCYO STUDIO	Year	Month of 1st Service	Service Type	Qty	Sell Price
Make:	Onan					Extended Price
Model:	20GGDB	1	Unknown	Minor Service	1	\$244.83
S/N:	H980782993	1	Unknown	Major Service	1	\$309.75
Size:	20kW					
ATS Qty:	1	Year 1 Total:\$554.58				
Notes: Madison County EMA will provide oil and filters needed for Major Service.		2	Unknown	Minor Service	1	\$244.83
		2	Unknown	Major Service	1	\$309.75
	Year 2 Total:\$554.58					
		3	Unknown	Minor Service	1	\$244.83
		3	Unknown	Major Service	1	\$309.75
	Year 3 Total:\$554.58					
		4	Unknown	Minor Service	1	\$244.83
		4	Unknown	Major Service	1	\$309.75
Year 4 Total:\$554.58						
		5	Unknown	Minor Service	1	\$244.83
		5	Unknown	Major Service	1	\$309.75
Year 5 Total:\$554.58						

Site Name:WCYO TOWER SITE						
(311 WALTER LAKES RD WACO KY 40385)						
Unit Name:	WCYO TOWER SITE	Year	Month of 1st Service	Service Type	Qty	Sell Price
Make:	Katolight					Extended Price
Model:	TDB	1	Unknown	Minor Service	1	\$263.38
S/N:	TBD	1	Unknown	Major Service	1	\$402.50
Size:	60kW	Year 1 Total:\$665.88				
ATS Qty:	1	2	Unknown	Minor Service	1	\$263.38
Notes: Madison County EMA will provide oil and filters needed for Major Service.		2	Unknown	Major Service	1	\$402.50
	Year 2 Total:\$665.88					
		3	Unknown	Minor Service	1	\$263.38
		3	Unknown	Major Service	1	\$402.50
	Year 3 Total:\$665.88					
		4	Unknown	Minor Service	1	\$263.38
		4	Unknown	Major Service	1	\$402.50
Year 4 Total:\$665.88						
		5	Unknown	Minor Service	1	\$263.38
		5	Unknown	Major Service	1	\$402.50
Year 5 Total:\$665.88						

Site Name:WEKU FM TOWER SITE						
(4060 IGO RD RICHMOND KY 40475)						
Unit Name:	WEKU FM TOWER SITE	Year	Month of 1st Service	Service Type	Qty	Sell Price
Make:	Onan					Extended Price
Model:	80GGHC	1	Unknown	Minor Service	1	\$217.00
S/N:	H980780825	1	Unknown	Major Service	1	\$356.13
Size:	80kW	Year 1 Total:\$573.13				
ATS Qty:	1	2	Unknown	Minor Service	1	\$217.00
Notes:		2	Unknown	Major Service	1	\$356.13

Madison County EMA will provide oil and filters needed for Major Service.

				Year 2 Total:\$573.13	
3	Unknown	Minor Service	1	\$217.00	\$217.00
3	Unknown	Major Service	1	\$356.13	\$356.13
				Year 3 Total:\$573.13	
4	Unknown	Minor Service	1	\$217.00	\$217.00
4	Unknown	Major Service	1	\$356.13	\$356.13
				Year 4 Total:\$573.13	
5	Unknown	Minor Service	1	\$217.00	\$217.00
5	Unknown	Major Service	1	\$356.13	\$356.13
				Year 5 Total:\$573.13	

Year 1 Total:*	\$2,902.73
Year 2 Total:*	\$2,902.73
Year 3 Total:*	\$2,902.73
Year 4 Total:*	\$2,902.73
Year 5 Total:*	\$2,902.73

Total Agreement Amount:*\$14,513.55

*Quote does not include applicable taxes



Cummins Inc.
9820 Bluegrass Parkway
Louisville, KY 40299
Phone: (502) 491-4263

PLANNED EQUIPMENT MAINTENANCE AGREEMENT

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Richmond, KY 40475	Cell: (859) 267-0643	Quote ID: QT-10078
Customer #: 516546	Fax: (859) 626-9084	Quoted By: Brian Leis
Payment Type: Pay As You Go	E-mail: Dwayne.Brumley@madisoncountky.us	Quote Term: 5 Year

Total Agreement Amount:*

\$14,513.55

*Quote does not include applicable taxes

Comment:

Service and Emergency Rates.

Hourly Rate: Per Hour Rate during normal business hours (Mon – Fri, 8:00 AM – 4:30 PM): \$125.00
Per Hour Rate Saturday and after business hours: \$187.50
Per Hour Rate Sunday & Holiday and after business hours: \$250.00
Milage Rate: Rate per mile to drive to generator location: \$2.00 Per Mile

Total Agreement Amount Does Not Include Applicable Taxes. Please call (855) 466-6293 or Email cpspm@cummins.com for invoice total prior to sending payment.

Planned Equipment Maintenance Agreements are designed with an automatic renewal provision. Details of this provision are listed in the "Planned Equipment Maintenance Agreement Terms and Conditions". If you do not wish to participate in the auto renew option, please check the box below to opt out.

☐ Opt out of Automatic Renewal.

Please return signed agreement to:
Cummins Inc.
Attn: Planned Maintenance Department
155 Rittenhouse Circle
Bristol, Pennsylvania 19007
Phone: 855-466-6293
Fax: 267-552-6847
Email: cpspm@cummins.com

Seller hereby agrees to sell to Buyer, and Buyer hereby agrees to buy from Seller, the foregoing products/services upon the terms and conditions set forth in the "Planned Equipment Maintenance Agreement Terms and Conditions" attached hereto, which are hereby incorporated herein by reference.

Customer Approval (Quote ID QT-10078)	Cummins Inc. Approval
---------------------------------------	-----------------------

Signature: _____ Signature: _____

Date: _____ Date: _____

PLANNED MAINTENANCE AGREEMENT TERMS AND CONDITIONS

These Planned Maintenance Agreement Terms and Conditions, together with the Quote on the front side and the Scope of Services, are hereinafter referred to as this "Agreement" and shall constitute the entire agreement between the customer identified in the Quote ("Customer") and Cummins Inc. ("Cummins") and supersede any previous agreement or understanding (oral or written) between the parties with respect to the subject matter of this Agreement. No prior inconsistent course of dealing, course of performance, or usage of trade, if any, constitutes a waiver of or serves to explain or interpret this Agreement. Electronic transactions between Customer and Cummins will be solely governed by this Agreement, and any terms and conditions on Customer's website or other internet site will be null and void and of no legal effect on Cummins. In the event Customer delivers, references, incorporates by reference, or produces any purchase order or document, any terms and conditions related thereto shall be null and void and of no legal effect on Cummins.

1. SCOPE OF SERVICES; PERFORMANCE OF SERVICES. Cummins shall perform the maintenance ("Services") on the equipment identified in the Quote ("Equipment") in accordance with the schedule specified in the Quote. The Services include those services defined in the "Service Event" section of the Quote. No additional services or materials are included in this Agreement unless agreed upon by the parties in writing. Unless otherwise indicated in the Quote, Cummins will provide the labor and tools necessary to perform the Services and shall keep Customer's property free from accumulation of waste materials caused by Cummins' operations. Either party may terminate this Agreement with or without cause by providing thirty (30) days written notice to the other.

2. CUSTOMER OBLIGATIONS. Customer shall provide Cummins safe access to Customer's site and arrange for all related services and utilities necessary for Cummins to perform the Services. During the performance of the Services, Customer shall fully and completely secure all or any part of any facility where the Equipment is located to remove and mitigate any and all safety issues and risks, including but not limited to facility occupants, customers, invitees, or any third party and or property damage or work interruption arising out of the Services. Customer shall make all necessary arrangement to address and mitigate the consequences of any electrical service interruption which might occur during the Services. **CUSTOMER IS RESPONSIBLE FOR OPERATING AND MAINTAINING THE EQUIPMENT IN ACCORDANCE WITH THE OWNER'S MANUAL FOR THE EQUIPMENT.**

3. PAYMENT TERMS. Unless otherwise agreed to by the parties in writing and subject to credit approval by Cummins, payments are due thirty (30) days from the date of the invoice. If Customer does not have approved credit with Cummins, as solely determined by Cummins, payments are due in advance or at the time of supply of the Services. If payment is not received when due, in addition to any rights Cummins may have at law, Cummins may charge Customer eighteen percent (18%) interest annually on late payments, or the maximum amount allowed by law. Customer agrees to pay all Cummins' costs and expenses (including all reasonable attorneys' fees) related to Cummins' enforcement and collection of unpaid invoices, or any other enforcement of this Agreement by Cummins. Unless otherwise stated, the Quote excludes all applicable local, state, or federal sales and/or use or similar taxes which Cummins is required by applicable laws to collect from Customer and shall be stated on the invoice.

4. DELAYS. Any performance dates indicated in this Agreement are estimated and not guaranteed. Cummins shall not be liable for any delays in performance however occasioned, including any that result directly or indirectly from acts of Customer or causes beyond Cummins' control, including but not limited to acts of God, accidents, fire, explosions, flood, unusual weather conditions, acts of government authority, or labor disputes. **AS A RESULT OF THE OUTBREAK OF THE DISEASE COVID-19 ARISING FROM THE NOVEL CORONAVIRUS, TEMPORARY DELAYS IN DELIVERY, LABOUR OR SERVICES FROM CUMMINS AND ITS SUB-SUPPLIERS OR SUBCONTRACTORS MAY OCCUR. AMONG OTHER FACTORS, CUMMINS' DELIVERY OBLIGATIONS ARE SUBJECT TO CORRECT AND PUNCTUAL SUPPLY FROM OUR SUB-SUPPLIERS OR SUBCONTRACTORS, AND CUMMINS RESERVES THE RIGHT TO MAKE PARTIAL DELIVERIES OR MODIFY ITS LABOUR OR SERVICE. WHILE CUMMINS SHALL MAKE EVERY COMMERCIALY REASONABLE EFFORT TO MEET THE DELIVERY, SERVICE OR COMPLETION OBLIGATIONS SET FORTH HEREIN, SUCH DATES ARE SUBJECT TO CHANGE.**

5. WARRANTY. Cummins shall perform the Services in a reasonable and workmanlike manner. Parts and components supplied under this Agreement are governed by the express written manufacturer's limited warranty. No other warranty for parts or components is provided under this Agreement. All Services shall be free from defects in workmanship for a period of ninety (90) days after completion of Services. In the event of a warrantable defect in workmanship of Services supplied under this Agreement ("Warrantable Defect"), Cummins' obligation shall be solely limited to correcting the Warrantable Defect. Cummins shall correct the Warrantable Defect where (i) such Warrantable Defect becomes apparent to Customer during the warranty period; (ii) Cummins receives written notice of any Warrantable Defect within thirty (30) days following discovery by Customer; and (iii) Cummins has determined that there is a Warrantable Defect. Warrantable Defects remedied under this provision shall be subject to the remaining warranty period of the original warranty of the Services. New parts supplied during the remedy of Warrantable Defects are warranted for the balance of the warranty period still available from the original warranty of such parts. The remedies set forth in this Section 5 shall not be deemed to have failed of their essential purpose so long as Cummins is willing to correct defective Services or refund the purchase price therefor.

6. LIMITATIONS OF WARRANTIES AND LIABILITY. THE REMEDIES PROVIDED IN THE LIMITED WARRANTY AND THIS AGREEMENT ARE THE SOLE AND EXCLUSIVE WARRANTIES AND REMEDIES PROVIDED BY CUMMINS TO THE CUSTOMER UNDER THIS AGREEMENT. EXCEPT AS SET OUT IN THE WARRANTY AND THIS AGREEMENT, AND TO THE EXTENT PERMITTED BY LAW, CUMMINS EXPRESSLY DISCLAIMS ALL OTHER REPRESENTATIONS, WARRANTIES, ENDORSEMENTS, AND CONDITIONS OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, ANY STATUTORY OR COMMON LAW IMPLIED REPRESENTATIONS, WARRANTIES AND CONDITIONS OF FITNESS FOR A PURPOSE OR MERCHANTABILITY. NOTWITHSTANDING ANY OTHER TERM OF THIS AGREEMENT, IN NO EVENT SHALL CUMMINS, ITS OFFICERS, DIRECTORS, EMPLOYEES, OR AGENTS BE LIABLE TO CUSTOMER OR ANY THIRD PARTY FOR ANY INDIRECT, INCIDENTAL, SPECIAL, PUNITIVE, OR CONSEQUENTIAL DAMAGES OF ANY KIND (INCLUDING WITHOUT LIMITATION DOWNTIME, LOSS OF PROFIT OR REVENUE, LOSS OF DATA, LOSS OF OPPORTUNITY, DAMAGE TO GOODWILL, AND DAMAGES CAUSED BY DELAYS) IN ANY WAY RELATED TO OR ARISING FROM CUMMINS' SUPPLY OF PARTS OR SERVICES UNDER THIS AGREEMENT. IN NO EVENT SHALL CUMMINS' LIABILITY TO CUSTOMER OR ANY THIRD PARTY CLAIMING DIRECTLY THROUGH CUSTOMER OR ON CUSTOMER'S BEHALF UNDER THIS AGREEMENT EXCEED THE TOTAL COST OF PARTS AND SERVICES SUPPLIED BY CUMMINS UNDER THIS AGREEMENT. BY ACCEPTANCE OF THIS AGREEMENT, CUSTOMER ACKNOWLEDGES CUSTOMER'S SOLE REMEDY AGAINST CUMMINS FOR ANY LOSS SHALL BE THE REMEDY PROVIDED HEREIN.

7. INDEMNITY. Customer shall indemnify, defend and hold harmless Cummins from and against any and all claims, actions, costs, expenses, damages and liabilities, including reasonable attorneys' fees, brought against or incurred by Cummins related to or arising out of this Agreement or the Services supplied under this Agreement (collectively, the ("Claims"), where such Claims were caused or contributed to by, in whole or in part, the acts, omissions, fault or negligence of the Customer. Customer shall present any Claims covered by this indemnity to its insurance carrier unless Cummins directs that the defense will be handled by Cummins' legal counsel at Customer's expense.

8. CONFIDENTIALITY. Each party shall keep confidential any information received from the other that is not generally known to the public and at the time of disclosure, would reasonably be understood by the receiving party to be proprietary or confidential, whether disclosed in oral, written, visual, electronic or other form, and which the receiving party (or agents) learns in connection with this Agreement including, but not limited to: (a) business plans, strategies, sales, projects and analyses; (b) financial information, pricing, and fee structures; (c) business processes, methods and models; (d) employee and supplier information; (e) specifications; and (f) the terms and conditions of this Agreement. Each party shall take necessary steps to ensure compliance with this provision by its employees and agents.

9. GOVERNING LAW. This Agreement and all matters arising hereunder shall be governed by and construed in accordance with the laws of the State of Indiana without giving effect to any choice or conflict of law provision. The parties agree that the courts of the State of Indiana shall have exclusive jurisdiction to settle any dispute or claim arising in connection with this Agreement.

10. INSURANCE. Upon Customer's request, Cummins will provide to Customer a Certificate of Insurance evidencing Cummins' relevant insurance coverage.

11. ASSIGNMENT. This Agreement shall be binding on the parties and their successors and assigns. Customer shall not assign this Agreement without the prior written consent of Cummins.

12. INTELLECTUAL PROPERTY. Any intellectual property rights created by either party, whether independently or jointly, in the course of the performance of this Agreement or otherwise related to Cummins pre-existing intellectual property or subject matter related thereto, shall be Cummins' property. Customer agrees to assign, and does hereby assign, all right, title, and interest to such intellectual property to Cummins. Any Cummins pre-existing intellectual property shall remain Cummins' property. Nothing in this Agreement shall be deemed to have given Customer a licence or any other rights to use any of the intellectual property rights of Cummins.

13. MISCELLANEOUS. Cummins shall be an independent contractor with respect to the Services performed under this Agreement. All notices under this Agreement shall be in writing and be delivered personally, mailed via first class certified or registered mail, or sent by a nationally recognized express courier service to the addresses set forth in the Quote. No amendment of this Agreement shall be valid unless it is writing and signed by the parties hereto. Failure of either party to require performance by the other party of any provision hereof shall in no way affect the right to require such performance at any time thereafter, nor shall the waiver by a party of a breach of any of the provisions hereof constitute a waiver of any succeeding breach. Any provision of this Agreement that is invalid or unenforceable shall not affect the validity or enforceability of the remaining terms hereof.

14. ON-CALL SERVICES. Upon Customer's request, Cummins shall provide on-call services (repair, emergency work or other) on the Equipment ("On-call Services"). Any On-call Services shall be invoiced to the Customer at the Cummins current hour rate (including traveling) and shall be governed by the terms and conditions of this Agreement.

15. To the extent applicable, this contractor and subcontractor shall abide by the requirements of 41 CFR §§ 60-1.4(a), 60-300.5(a) and 60-741.5(a). These regulations prohibit discrimination against qualified individuals based on their status as protected veterans or individuals with disabilities and prohibit discrimination against all individuals based on their race, color, religion, sex, sexual orientation, gender identity or national origin. Moreover, these regulations require that covered prime contractors and subcontractors take affirmative action to employ and advance in employment individuals without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, protected veteran status or disability. The employee notice requirements set forth in 29 CFR Part 471, Appendix A to Subpart A, are hereby Incorporated by reference into this contract.

Generator Planned Equipment Maintenance INSPECTION



INTERVALS AVAILABLE: WEEKLY, MONTHLY, QUARTERLY, SEMI-ANNUALLY OR ANNUALLY

BATTERIES AND BATTERY CHARGER

- Visually inspect battery terminal connections
- Verify electrolyte level, vent caps of all cells in the starting battery system
- Visually inspect wiring, connections and insulation
- Record battery charging functions
- Record battery information
- Record battery condition test

FUEL SYSTEM

- Visually inspect ignition system (Natural Gas and Propane Only)
- Record primary tank fuel level
- Inspect engine fuel system for leaks
- Visually inspect all engine fuel hoses, clamps, pipes, components and fittings
- Visually inspect rupture/ containment basin
- Inspect day tank and controls (if applicable)
- Optional - fuel sample for laboratory analysis*

COOLING SYSTEM

- Record coolant level
- Visually inspect for coolant leaks
- Visually inspect drive belts condition
- Verify for proper coolant heater operation
- Record jacket water temperature
- Visually inspect fan, water pump, drives and pulleys
- Visually inspect all coolant hoses, clamps and connections
- Visually inspect radiator condition
- Visually inspect louver for damage
- Visually inspect fan hub and drive pulley for mechanical damage
- Record freeze point of antifreeze protection
- Record DCA level prior to changing coolant filter
- Optional - Coolant sample for laboratory analysis*

LUBRICATION SYSTEM

- Visually inspect engine oil leaks
- Visually inspect engine oil lines and connections
- Record oil level
- Optional - Oil sample for laboratory analysis*

GENSET CONTROLS AND ACCESSORIES

- Visually inspect all engine mounted wiring, senders and devices
- Visually inspect all control mounted components and wiring
- Verify all connecting plugs are tightened and in a good condition
- Visually inspect all accessory components and wiring
- Visually inspect and test lighting indicators

INTAKE AND EXHAUST SYSTEMS

- Visually inspect air filter and housing
- Visually inspect all engine piping and connections
- Record air cleaner restriction
- Visually inspect engine exhaust system for leaks
- Visually inspect rain cap
- Optional – Air filter replacement*
- Optional - Clean crankcase breather or replace filters*

GENERAL CONDITIONS

- Visually inspect governor linkage and oil level
- Visually inspect guards
- Visually inspect enclosure
- Visually inspect engine and generator mounts
- Verify emergency stop operation

TRANSFER SWITCH

- Visually inspect controls and time delay settings
- Verify function of exercise clock and record settings from controller
- Verify remote start control operation
- Record utility / source one voltage

AFTERTREATMENT (Upon request)

- Verify DEF level
- Record DPF restriction
- Visually inspect aftertreatment and controls

SWITCHGEAR (Upon Request)

- Inspection and Full Service quote available upon request.

FULL SERVICE

INCLUDES INSPECTION

OPERATIONAL & FUNCTIONAL REVIEW OF GENERATOR CRITICAL COMPONENTS

- Inspect engine cooling fan & fan drives for excessive wear or shaft wobble
- Check all pulleys, belt tensioners, slack adjusters & idler pulleys for travel, wear & overall condition
- Inspect / lubricate drive bearings, gear or belt drives, and other shaft connecting hardware

LUBRICATION OIL & FILTRATION SERVICE

- Change engine oil
- Change oil, fuel and water filters
- Post lube services operations of genset (unloaded) at rated temperature

* Additional Charge

Any additional repairs, parts, or service which are required will be brought to the attention of the owner. Repairs will only be made after proper authorization from the owner is given to Cummins. Any additional repairs, maintenance or service performed by Cummins or a Planned Equipment Maintenance Agreement holder will be at current Cummins labor rates.

Arc flash boundary and available incident energy shall be identified and marked on equipment being serviced or maintained.

Cummins	Technician	Alec Roque						
<u>Course ID</u>	<u>Training</u>	<u>Course Name</u>	<u>Course Time</u>	<u>Course Type</u>	<u>Color</u>	<u>Passed?</u>	<u>Date Passed</u>	
6320	HSE	NFPA-70E and Cummins Safe Electrical Procedures	16.0 hours	Instructor-led	Green	Yes	12/9/2020	
6237	General	Fundamental of Automatic Transfer Switches	8.0 hours	Instructor-led	Green	Yes	4/25/2014	
6238	Onan / Cummins	EC ATS Control	8.0 hours	Instructor-led	Green	Yes	4/25/2014	
6239	Onan / Cummins	OT Mechanism 40 -1200A	8.0 hours	Instructor-led	Green	Yes	4/25/2014	
6050	Onan / Cummins	PC Transfer Switch Control	16.0 hours	Instructor-led	Green	Yes	4/15/2014	
6055	Onan / Cummins	BT Transfer Switch Mechanism	16.0 hours	Instructor-led	Green	Yes	4/15/2014	
4104	Cummins	QSK60G Engine Training - Air System Familiarization / Repair	0.2 hours	Online	Green	Yes	3/24/2014	
4105	Cummins	QSK60G Engine Training - Lube System Familiarization	0.1 hours	Online	Green	Yes	3/24/2014	
4106	Cummins	QSK60G Engine Training - Cooling System Familiarization / Repair	0.3 hours	Online	Green	Yes	3/24/2014	
4107	Cummins	QSK60G Engine Training - Fuel System Familiarization / Repair	0.3 hours	Online	Green	Yes	3/24/2014	
4108	Cummins	QSK60G Engine Training - Ignition System Familiarization / Repair	0.2 hours	Online	Green	Yes	3/24/2014	
4031	Cummins	QSK45/60 Engine Block	0.4 hours	Online	Green	Yes	3/23/2014	
4032	Cummins	QSK45/60 Ends	0.4 hours	Online	Green	Yes	3/23/2014	
4033	Cummins	QSK45/60 Cylinder Head	0.3 hours	Online	Green	Yes	3/23/2014	
4034	Cummins	QSK45/60 Air System	0.4 hours	Online	Green	Yes	3/23/2014	
4035	Cummins	QSK45/60 Lubrication System	0.6 hours	Online	Green	Yes	3/23/2014	
4036	Cummins	QSK45/60 Cooling System	0.3 hours	Online	Green	Yes	3/23/2014	
4037	Cummins	QSK45/60 Fuel System	0.8 hours	Online	Green	Yes	3/23/2014	
4102	Cummins	QSK60G Engine Training - Introduction, Base Engine, Ends	0.3 hours	Online	Green	Yes	3/23/2014	
4103	Cummins	QSK60G Engine Training - Cylinder Head Familiarization / Repair	0.2 hours	Online	Green	Yes	3/23/2014	
1201	Cummins	Natural Gas Familiarization	0.6 hours	Online	Green	Yes	3/22/2014	
1202	General	Fundamentals of Natural Gas for Stationary Power	0.3 hours	Online	Green	Yes	3/22/2014	
1203	Onan / Cummins	High Horsepower Natural Gas Lean Burn Control Systems-Engine Controls	0.4 hours	Online	Green	Yes	3/22/2014	
1204	Onan / Cummins	High Horsepower Natural Gas Lean Burn Control Systems-Genset Hardware/Software	0.2 hours	Online	Green	Yes	3/22/2014	
1205	Onan / Cummins	High Horsepower Natural Gas Lean Burn Control Systems-Protection	0.2 hours	Online	Green	Yes	3/22/2014	
1206	Onan / Cummins	High Horsepower Natural Gas Lean Burn Control Systems-Power Command Supervisor	0.3 hours	Online	Green	Yes	3/22/2014	
1207	Onan / Cummins	High Horsepower Natural Gas Lean Burn Control Systems-Programmable Logic Controller	0.1 hours	Online	Green	Yes	3/22/2014	
1208	Onan / Cummins	High Horsepower Natural Gas Lean Burn Control Systems-Human Machine Interface	0.3 hours	Online	Green	Yes	3/22/2014	
4030		QSK45/60 Overview	0.5 hours	Online	Green	Yes	3/22/2014	
496	Onan / Cummins	PCC 2100 Hands on Assessment	0.0 hours	Instructor-led	Green	Yes	2/25/2014	
497	Onan / Cummins	PCC 3100 Hands on Assessment	0.0 hours	Instructor-led	Green	Yes	2/25/2014	
6044	Onan / Cummins	PCC 2100	16.0 hours	Instructor-led	Green	Yes	2/25/2014	
6048	Onan / Cummins	PCC 3100	24.0 hours	Instructor-led	Green	Yes	2/25/2014	
5040	Cummins	Industrial Gas CM558 AFR (SLB & LE) Engine Written Assessment	0.0 hours	Instructor-led	Green	Yes	1/28/2014	
5041	Cummins	Industrial Gas CM558 AFR (SLB & LE) Engine Hands-On Assessment Course	0.0 hours	Instructor-led	Green	Yes	1/28/2014	
2004	Cummins	B Series Engine Lube Systems	0.3 hours	Online	Green	Yes	1/27/2014	
2005	Cummins	B Series Engine Air Systems	0.9 hours	Online	Green	Yes	1/27/2014	
2077	Cummins	ISB6.7 CM2250 Introduction	0.4 hours	Online	Green	Yes	1/27/2014	
2078	Cummins	ISB6.7 CM2250 Virtual Engine Build	0.4 hours	Online	Green	Yes	1/27/2014	
1140	Cummins	INSITE 7.5 Update	0.4 hours	Online	Green	Yes	1/23/2014	
1039	Cummins	QSOL Introduction For Service Professionals	0.3 hours	Online	Green	Yes	1/22/2014	
1040	Cummins	QSOL Searches For Service Professionals	0.6 hours	Online	Green	Yes	1/22/2014	
1121	Cummins	EDS Introduction	0.3 hours	Online	Green	Yes	10/21/2013	

1122	Cummins	EDS Technician Training	0.7 hours	Online	Green	Yes	10/21/2013
584	General	Basics of Electricity	1.5 hours	Online	Green	Yes	10/12/2013
6261	General	Basics of Troubleshooting	2.0 hours	Online	Green	Yes	10/9/2013
177	General	Basics of Power Generation	3.0 hours	Online	Green	Yes	7/20/2012
1027	Onan / Cummins	Insite - Windows Familiarization	0.3 hours	Online	Green	Yes	7/9/2012
4001	Cummins	QSK19 CM850 MCRS Introduction	0.2 hours	Online	Green	Yes	3/23/2012
4002	Cummins	QSK19 CM850 MCRS Fuel System	0.5 hours	Online	Green	Yes	3/23/2012
4003	Cummins	QSK19 CM850 MCRS Electronic Control System	0.2 hours	Online	Green	Yes	3/23/2012
4004	Cummins	QSK19 CM850 MCRS Lubrication	0.2 hours	Online	Green	Yes	3/23/2012
4005	Cummins	QSK19 CM850 MCRS Cooling System	0.1 hours	Online	Green	Yes	3/23/2012
4006	Cummins	QSK19 CM850 MCRS Air Handling System	0.1 hours	Online	Green	Yes	3/23/2012
4007	Cummins	QSK19 CM850 MCRS Mechanical Subsystem	0.2 hours	Online	Green	Yes	3/23/2012
4010	Cummins	QSK50 Introduction	0.4 hours	Online	Green	Yes	3/23/2012
4011	Cummins	QSK50 Fuel System	0.3 hours	Online	Green	Yes	3/23/2012
4012	Cummins	QSK MCRS Injector	0.2 hours	Online	Green	Yes	3/23/2012
4013	Cummins	QSK MCRS CM850 Controls Components	0.4 hours	Online	Green	Yes	3/23/2012
4014	Cummins	QSK MCRS CM850 Controls Features	0.5 hours	Online	Green	Yes	3/23/2012
4015	Cummins	QSK MCRS CM850 Controls Troubleshooting	0.3 hours	Online	Green	Yes	3/23/2012
4018	Cummins	Fuel Quality for High Horsepower MCRS Engines	0.6 hours	Online	Green	Yes	3/23/2012
5001	Cummins	B Gas Plus Introduction	0.2 hours	Online	Green	Yes	3/20/2012
5002	Cummins	BGI Introduction	0.2 hours	Online	Green	Yes	3/20/2012
5003	Cummins	B LPG Introduction	0.2 hours	Online	Green	Yes	3/20/2012
5004	Cummins	C Gas Plus Introduction	0.2 hours	Online	Green	Yes	3/20/2012
5005	Cummins	L Gas Plus Introduction	0.2 hours	Online	Green	Yes	3/20/2012
5006	Cummins	Natural Gas Ignition Systems	0.3 hours	Online	Green	Yes	3/20/2012
5007	Cummins	B Series Gas Engine Ignition Systems	0.2 hours	Online	Green	Yes	3/20/2012
5008	Cummins	C Gas Plus And L Gas Plus Ignition Systems	0.3 hours	Online	Green	Yes	3/20/2012
5009	Cummins	Natural Gas Fuel Systems	0.3 hours	Online	Green	Yes	3/20/2012
5013	Cummins	B LPG Fuel System	0.2 hours	Online	Green	Yes	3/20/2012
5014	Cummins	B Engine Series Lubrication System	0.2 hours	Online	Green	Yes	3/20/2012
5015	Cummins	C Gas Plus Lubrication System	0.2 hours	Online	Green	Yes	3/20/2012
5016	Cummins	L Gas Plus Lubrication System	0.2 hours	Online	Green	Yes	3/20/2012
5017	Cummins	B Engine Series Cooling System	0.2 hours	Online	Green	Yes	3/20/2012
5018	Cummins	C Gas Plus Cooling System	0.1 hours	Online	Green	Yes	3/20/2012
5019	Cummins	L Gas Plus Cooling System	0.2 hours	Online	Green	Yes	3/20/2012
5020	Cummins	B Gas Plus Controls	0.3 hours	Online	Green	Yes	3/20/2012
5021	Cummins	BGI Controls	0.3 hours	Online	Green	Yes	3/20/2012
5022	Cummins	B Lpg Controls	0.3 hours	Online	Green	Yes	3/20/2012
5023	Cummins	C Gas Plus Controls	0.3 hours	Online	Green	Yes	3/20/2012
5024	Cummins	L Gas Plus Controls	0.3 hours	Online	Green	Yes	3/20/2012
5025	Cummins	CCV - Closed Crankcase Ventilation	0.1 hours	Online	Green	Yes	3/20/2012
5026	Cummins	Overhead And Valve Train Assembly	0.2 hours	Online	Green	Yes	3/20/2012
5027	Cummins	Gas Plus Shop Talk	0.1 hours	Online	Green	Yes	3/20/2012
5028	Cummins	B Plus Bgi, C Plus & L Plus Fuel Supply Systems	0.3 hours	Online	Green	Yes	3/20/2012
5031	Cummins	ISL G CM2180A Introduction	0.5 hours	Online	Green	Yes	3/20/2012

5032	Cummins	ISL G CM2180A Controls	0.8 hours	Online	Green	Yes	3/20/2012
5033	Cummins	ISL G CM2180A Three-Way Catalyst	0.2 hours	Online	Green	Yes	3/20/2012
5034	Cummins	ISL G CM2180A Fuel Familiarization	0.2 hours	Online	Green	Yes	3/20/2012
1028	Onan / Cummins	Insite Registering And Fuctionality	0.2 hours	Online	Green	Yes	3/19/2012
1029	Onan / Cummins	Insite - Operation	0.6 hours	Online	Green	Yes	3/19/2012
1030	Onan / Cummins	Insite - Read And Reset Fault Codes	0.3 hours	Online	Green	Yes	3/19/2012
1031	Onan / Cummins	Insite - Diagnostic Operation	0.2 hours	Online	Green	Yes	3/19/2012
1032	Onan / Cummins	Insite - Reading And Adjusting Features And Parameters	0.3 hours	Online	Green	Yes	3/19/2012
1033	Onan / Cummins	Insite - Ecm Calibration	0.3 hours	Online	Green	Yes	3/19/2012
1034	Onan / Cummins	Insite - Multimodule Calibration	0.2 hours	Online	Green	Yes	3/19/2012
2033	Cummins	B3.3 & QSB3.3 CM2150 Introduction	0.9 hours	Online	Green	Yes	3/19/2012
2034	Cummins	QSB3.3 CM2150 Controls	0.2 hours	Online	Green	Yes	3/19/2012
2048	Cummins	ISF3.8 CM2220 & ISF3.8 CM2220'AN Introduction	0.5 hours	Online	Green	Yes	3/19/2012
2049	Cummins	ISF2.8 CM2220 & ISF3.8 CM2220 AN Controls	0.2 hours	Online	Green	Yes	3/19/2012
2050	Cummins	F3.8 Liter Engine Fuel	0.4 hours	Online	Green	Yes	3/19/2012
2051	Cummins	F3.8 Liter Engine Lubrication	0.4 hours	Online	Green	Yes	3/19/2012
2052	Cummins	F3.8 Liter Engine Cooling	0.2 hours	Online	Green	Yes	3/19/2012
2053	Cummins	F3.8 Liter Engine Air Handling	0.2 hours	Online	Green	Yes	3/19/2012
2054	Cummins	F3.8 Liter Base Engine	0.4 hours	Online	Green	Yes	3/19/2012
2055	Cummins	F3.8 Liter Base Engine Maintenance	0.4 hours	Online	Green	Yes	3/19/2012
2056	Cummins	ISF3.8 CM2220 Parts Technical Training	0.3 hours	Online	Green	Yes	3/19/2012
2110	Cummins	QSB3.3 CM2250 EC Introduction	0.5 hours	Online	Green	Yes	3/19/2012
1025	Cummins	Fuel Sub-system Component Malfunctions	0.4 hours	Online	Green	Yes	3/16/2012
1026	Cummins	Fuel System Electrical Problems	0.2 hours	Online	Green	Yes	3/16/2012
1035	Cummins	Insite - Ecm Data	0.3 hours	Online	Green	Yes	3/16/2012
1036	Cummins	Insite - Work Orders	0.2 hours	Online	Green	Yes	3/16/2012
1037	Cummins	Insite - Printing And File Manipulation	0.2 hours	Online	Green	Yes	3/16/2012
1042	Cummins	Engine Clean Care	0.5 hours	Online	Green	Yes	3/15/2012
1043	Cummins	Principles Of Hydrocarbon Dosing	0.4 hours	Online	Green	Yes	3/15/2012
1044	Cummins	Maintenance Of Cummins Aftertreatment Assesmbly	0.6 hours	Online	Green	Yes	3/15/2012
1054	Cummins	EPA07 Aftertreatment Review	0.2 hours	Online	Green	Yes	3/15/2012
1055	Cummins	EPA07 Aftertreatment System Operator Interface	0.4 hours	Online	Green	Yes	3/15/2012
1056	Cummins	EPA07 Aftertreatment System and Vehicle Operation	0.2 hours	Online	Green	Yes	3/15/2012
1057	Cummins	INSITE 7.2 Update	0.2 hours	Online	Green	Yes	3/15/2012
1058	Cummins	MCRS Calibration	0.3 hours	Online	Green	Yes	3/15/2012
1059	Cummins	Airless SCR Systems	0.5 hours	Online	Green	Yes	3/15/2012
1060	Cummins	Aftertreatment SCR Catalyst System with DOC and DPF	0.6 hours	Online	Green	Yes	3/15/2012
1078	Cummins	CM2250 Controls	0.9 hours	Online	Green	Yes	3/15/2012
1079	Cummins	BETT Update 1.0	0.6 hours	Online	Green	Yes	3/15/2012
1093	Cummins	Turbocharger Shroud Plate Repair Procedure	0.3 hours	Online	Green	Yes	3/14/2012
1094	Cummins	Diesel Particulate Filter Cleaning in Reference to Fault Codes 1922 and 1981	0.4 hours	Online	Green	Yes	3/14/2012
3024	Cummins	ISM Mechanicals	0.4 hours	Online	Green	Yes	3/14/2012
3025	Cummins	ISM CM876 Shop Talk	0.3 hours	Online	Green	Yes	3/14/2012
3030	Cummins	Crankcase Breather ISX CM871 & ISM CM876	0.2 hours	Online	Green	Yes	3/14/2012
3035	Cummins	ISX CM871 Export Introduction	0.3 hours	Online	Green	Yes	3/14/2012

3036	Cummins	ISX CM871 Export Shop Talk	0.4 hours	Online	Green	Yes	3/14/2012
3037	Cummins	ISM CM876 Export Introduction	0.2 hours	Online	Green	Yes	3/14/2012
3038	Cummins	ISM CM876 Export Shop Talk	0.3 hours	Online	Green	Yes	3/14/2012
3039	Cummins	ISM CM570 Introduction	0.3 hours	Online	Green	Yes	3/14/2012
3040	Cummins	ISM CM570/CM870 Introduction	0.3 hours	Online	Green	Yes	3/14/2012
3041	Cummins	ISM CM875 Introduction	0.3 hours	Online	Green	Yes	3/14/2012
3042	Cummins	ISX CM570 Introduction	0.3 hours	Online	Green	Yes	3/14/2012
3043	Cummins	ISX CM870 Introduction	0.3 hours	Online	Green	Yes	3/14/2012
3044	Cummins	ISM & ISX Electronic Troubleshooting and Repair	0.4 hours	Online	Green	Yes	3/14/2012
3045	Cummins	ISM & ISX Hot Side EGR Familiarization	0.5 hours	Online	Green	Yes	3/14/2012
3046	Cummins	Diesel Combustion Review	0.4 hours	Online	Green	Yes	3/14/2012
3047	Cummins	Variable Geometry Turbocharger Cross Shaft Replacement	0.5 hours	Online	Green	Yes	3/14/2012
3048	Cummins	ISX CM870 / ISM CM875 Hot Side EGR Valve Troubleshooting Update	0.4 hours	Online	Green	Yes	3/14/2012
3002	Cummins	X-Series Base Engine Cooling System Flow	0.2 hours	Online	Green	Yes	3/13/2012
3003	Cummins	X-Series Base Engine Lubrication System Flow	0.3 hours	Online	Green	Yes	3/13/2012
3004	Cummins	X-Series IFSM Flow (Suction Side Fuel Filtration)	0.2 hours	Online	Green	Yes	3/13/2012
3005	Cummins	X-Series IFSM Flow (Pressure Side Fuel Filtration)	0.2 hours	Online	Green	Yes	3/13/2012
3006	Cummins	X-Series IFSM Fuel Actuator Control And Injector Operation	0.3 hours	Online	Green	Yes	3/13/2012
3007	Cummins	X-Series Front Gear Train	0.3 hours	Online	Green	Yes	3/13/2012
3008	Cummins	X-Series Engine Brake	0.3 hours	Online	Green	Yes	3/13/2012
3010	Cummins	ISX CM871 Introduction	0.3 hours	Online	Green	Yes	3/13/2012
3011	Cummins	ISX CM871 Electronic Controls	0.3 hours	Online	Green	Yes	3/13/2012
3012	Cummins	ISX CM871 Component Coolant Flow	0.2 hours	Online	Green	Yes	3/13/2012
3013	Cummins	HD Cool Side EGR Air Handling Familiarization	0.6 hours	Online	Green	Yes	3/13/2012
3014	Cummins	Aftertreatment Hydrocarbon Injector System ISX CM871/ISM CM876	0.3 hours	Online	Green	Yes	3/13/2012
3015	Cummins	ISX CM871 Mechanicals	0.8 hours	Online	Green	Yes	3/13/2012
3017	Cummins	ISX CM871 Shop Talk	0.4 hours	Online	Green	Yes	3/13/2012
3018	Cummins	ISM CM876 Introduction	0.3 hours	Online	Green	Yes	3/13/2012
3019	Cummins	ISM CM876 Electronic Controls	0.4 hours	Online	Green	Yes	3/13/2012
3020	Cummins	ISM Cooling System	0.2 hours	Online	Green	Yes	3/13/2012
3021	Cummins	ISM Lubrication System	0.3 hours	Online	Green	Yes	3/13/2012
3022	Cummins	ISM Fuel System	0.2 hours	Online	Green	Yes	3/13/2012
3023	Cummins	ISM Engine Brake	0.2 hours	Online	Green	Yes	3/13/2012
1016	Cummins	Diesel Fuel System Functions	0.3 hours	Online	Green	Yes	3/12/2012
1017	Cummins	Fuel System Identification	0.2 hours	Online	Green	Yes	3/12/2012
1018	Cummins	Celect Unit Injector Systems	0.2 hours	Online	Green	Yes	3/12/2012
1019	Cummins	Quantum Unit Injector Systems	0.4 hours	Online	Green	Yes	3/12/2012
1020	Cummins	HPI-TP Unit Injector Systems	0.2 hours	Online	Green	Yes	3/12/2012
2000	Cummins	B Series Engine Mechanicals	0.3 hours	Online	Green	Yes	3/12/2012
2002	Cummins	B Series Engine Rear Gear Train	0.6 hours	Online	Green	Yes	3/12/2012
2003	Cummins	B Series Engine Cooling Systems	0.3 hours	Online	Green	Yes	3/12/2012
2006	Cummins	Introduction To QSB4.5 And QSB6.7 Engines	0.4 hours	Online	Green	Yes	3/12/2012
2007	Cummins	QSB4.5 And QSB6.7 Engines - Shop Talk	0.6 hours	Online	Green	Yes	3/12/2012
2013	Cummins	QSC8.3 & QSL9 CM850 Shop Talk	0.4 hours	Online	Green	Yes	3/12/2012
6058	Cummins	InPower Familiarization Training	2.0 hours	Online	Green	Yes	3/9/2012

1008	Cummins	Electronic Control System Inputs	0.5 hours	Online	Green	Yes	3/8/2012
1009	Cummins	Electronic Control System Processors	0.3 hours	Online	Green	Yes	3/8/2012
1010	Cummins	Electronic Control System Outputs	0.3 hours	Online	Green	Yes	3/8/2012
1011	Cummins	Electronic Control System Identification	0.3 hours	Online	Green	Yes	3/8/2012
1012	General	Electrical Diagrams	0.3 hours	Online	Green	Yes	3/8/2012
1013	General	Electrical Wiring	0.4 hours	Online	Green	Yes	3/8/2012
1014	Cummins	Multiplexing	0.3 hours	Online	Green	Yes	3/8/2012
1015	Cummins	Troubleshooting Techniques For Electronic Control Systems	0.3 hours	Online	Green	Yes	3/8/2012
1023	Cummins	Common Rail Systems	0.4 hours	Online	Green	Yes	3/8/2012
1024	Cummins	Common Fuel System Problems	0.3 hours	Online	Green	Yes	3/8/2012
1041	Cummins	Fuel System Clean Care	0.3 hours	Online	Green	Yes	3/8/2012
2008	Cummins	C And L Series Mechanicals	1.2 hours	Online	Green	Yes	3/8/2012
2009	Cummins	C And L Series Air Systems	0.3 hours	Online	Green	Yes	3/8/2012
2010	Cummins	C And L Series Lube Systems	0.3 hours	Online	Green	Yes	3/8/2012
2011	Cummins	C And L Series Cooling Systems	0.2 hours	Online	Green	Yes	3/8/2012
2012	Cummins	QSC8.3 & QSL9 CM850 Introduction	0.6 hours	Online	Green	Yes	3/8/2012
1003	General	Introduction To Electrical Troubleshooting	0.3 hours	Online	Green	Yes	3/7/2012
1004	General	Basic Electrical Theory	0.5 hours	Online	Green	Yes	3/7/2012
1005	General	Digital Multimeter Usage	0.4 hours	Online	Green	Yes	3/7/2012
1006	General	Electrical Circuits	0.4 hours	Online	Green	Yes	3/7/2012