April 1, 2010

City Of Gold Bar 107 - 5th St Gold Bar, WA 98251

Re: Planned Maintenance Quote

Attention: Richard Baker

Cummins NW, LLC is pleased to submit our proposal for your emergency generator planned maintenance requirements.

A systematic planned maintenance program with factory certified technicians is the optimum method to enhance the reliability of your power system. Periodic inspections, routine maintenance and performance testing are the critical components of a comprehensive maintenance program.

Cummins Northwest LLC is a premier engine and power generation systems distributor committed to delivering fast and proven service to our customers. We can customize a planned maintenance program to meet your specific needs. Furthermore, because all of our technicians are factory trained and certified and are available 24/7, you will never need to call anyone else.

Please review the enclosed agreement, if the pricing and terms are acceptable, please sign and return. Prepayment is a condition of this service agreement if you do not have an established credit account with Cummins Northwest, LLC. If you have any further questions please feel free to contact us.

Cummins NW, LLC PO Box 9811 Renton, WA 98057-3000 Attn: Terri Day Corporate PM Administrator

Phone: 425-235-3400 ext: 3309 Direct Dial: 425-204-5589

Fax: 425-235-8202

Thank you for your time and consideration!

Sincerely,

Terri L Day

RENTON CUMMINS NORTHWEST, LLC 811 SW GRADY (98055) PO BOX 9811 RENTON, WA 98057

Phone: 425-235-3400

PLANNED MAINTENANCE AGREEMENT

Customer Add	ress	Customer Co	ntact	Quote Inf	ormatio	n		
CITY OF GOLD	BAR	Contact: Richa		Quote Date				
107 - 5TH ST			93-1101	200 CONTO 1 100 CONTO 1 100 CONTO CONTO CONTO	Quote Date: 06-NOV-09 Quote Expires: 01-MAY-10			
Gold Bar, WA 98	3251		93-2282	Quote Exp				
82 S		Cust ID: 11760		Quoted By				
		Cust 117. 11700	.5			i L Day	•	
Site Information				Quote Term	n: 1 Ye	ar(s)		
1 PMA-WELL		SMELTZER RD	0- 10T AND W		I D D I D	****	00051	
2 PMA-WELL		40507 HWY 2	& IST AVE W		LD BAR LD BAR		98251 98251	
		10307 11 W 1 2		GO.	LD BAK	WA	90231	
Site Unit Num	ber Manufa	cturer Model	Prod Mod	del Serial Nu	ımber	Туре		
1 4837GS	ONAN	ONIANI	DCDC	G0406740	2.5	c.m		
2 6100GS	ONAN	ONAN ONAN	DGBC DGDB	G04067483 D95057610		ST		
2 010003	ONAN	ONAIN	рады	D93037610	JU	ST		
Site Unit Num	ber Servi	ce Event	Qty	Sell Pr	ice	Extende	d Price	
1 4837GS	ANNU	AL-PER SCHEDULE "A	λ" 1	535	5.44	#13 - E #25VA	535.44	
		ANNUAL INSPECTION					407.44	
2 6100GS		AL-PER SCHEDULE "A						
2 010003		ANNUAL INSPECTION		-,-	1.44		573.44	
Community a NI and Incom				,	.44		407.44	
40DGBC: \$450.00		de a two (2) hr Resistive 1	Load Bandk for the a	additional cost of: *				
100DGDB: \$585.0								
If performed at the		ction.*						
				8	RENEW	AT	3	
The services are to	be performed dur	ing normal business hour	s unless otherwise n	oted.	Lucu	H L		
Please provide nam	ne e-mail and nho	one number for each site	nontaat:	2 1	NO NOT	ICE		
r lease provide nam	ie, e-man, and ph	one number for each site	contact.	01 5 4 6 5	S16N &	DETHON		
Site:Nan	ie:	EMail:			. JIDN &	KLINKH		
Phone Number:								
Please indicate the	desired Month(s)	you would like your serv	ice(s)					
performed								
r urchase Order Nu	moer:							

Prepayment is requ ************	ired for those cust *******	tomers without an establis	shed credit account v	with Cummins NW, I	LLC.			

OPTIONAL SERVICES:

- -Resistive Load Bank Testing
- -Fuel Sample Analysis
- -Fuel Cleaning

Customer Address

Date:

PLANNED MAINTENANCE AGREEMENT

	Customer Contact		Quote Information		
CITY OF GOLD BAR	Contact:	Richard Baker	Quote Date: 06-NOV-09		
107 - 5TH ST	Phone:	360 793-1101	Quote Expires: 01-MAY-10		
Gold Bar, WA 98251	Fax:	360 793-2282	Quote Num: 5904		
		117603	Quoted By: Terri L Day		
			Quote Term: 1 Year(s)		
-Remote Monitoring Note: No additional repairs will be performed wi Additional repairs will be billed at our prev			**		
		Standard	andard Agreement Amount Taxes		
			Proposal Total	\$2,095.90	
Customer Approval		CUMMINS N	ORTHWEST, LLC	1745	
Signature:		Signature:	pa De Care		
Date:		Date:	4-1-10		

CUMMINS NORTHWEST, LLC GENERATOR SYSTEM MAINTENANCE GUIDELINES SCHEDULE "A" PREVENTIVE MAINTENANCE ITEMS Services Performed Services During Semi Annual Performed or Quarterly **During Annual** Inspection Visits Visits Inspections & Services Performed During All Visits Inspect generator room cleanliness (report concerns to site contact) X Check condition of the drive belts X Check oil level X Check block heater operation X Check fuel level X Verify controls are clear of all alarms X Verify the generator set breaker is closed X Χ Verify all controls are in automatic position Χ Check air cleaner condition X X Take fuel sample for visual analysis Χ Drain fuel/water separator filter (If equipped) X Check anti-freeze Freeze Point and DCA concentration X Check battery charging system X X Drain exhaust system and condensate trap X Χ Check starting batteries (Load test & Specific Gravity) X Χ Check radiator, block heater & fuel hose condition X X Check generator room for adequate cooling and combustion air inlet Χ X **Functional tests** Operate the generator set to verify frequency, voltage & engine X Χ operation Test protective alarm operation as control system allows X Χ Perform automatic system test, utilizing the ATS test function "exercise with building load" (only when authorized by customer) Services performed during the annual maintenance visit only Obtain sample oil for analysis X Change crankcase Oil and Filter X Change coolant filter (if applicable) X Change fuel filters X Change water filters X

Additional Services Offered (Not included in Agreement price provided unless noted specifically in the Agreement)		Service Interval Recommendation				
(ALL ADDITIONAL SERVICES WILL BE QUOTED FOR SPECIFIC UNIT AND/OR SITE LOCATION)	Every 1 Year	Every 2 Years	Every 3 Years	Every 4 Years		
Full Resistive Load Bank Test - Recommend 2 Hours		Х				
Replace Batteries			Х			
Replace Coolant			Х			
Replace Coolant Hoses			Х			
Replace Drive Belts				Х		
City or State Confidence Test	Х					