

Power Systems Division

Normal Hours - 7:30am-4:00pm

Ring Power Corp.

390 SW Ring Court Lake City, FL 32025

3 Year - Customer Value Agreement (CVA)

Effective Date: TBD Quote Date: January 24, 2024 Service Contact Name: .lim .lones Company: Levy County Maintenance 352-486-5212 Contact: Jim Jones Phone: Address: 319 Mongo Street Email: Owner Contact Name: City, St, Zip: Bronson, FL 759866 Phone: Account: **Loyalty Discount:** 10% Email:

Location	KW/G/A	Type	Make	Model	Serial	Total	Discount	Total with Disc
Courthouse	150	Genset	Generac	94A03286-8	2014362	\$2,429.92	\$242.99	\$2,186.93
University Oaks Waterpla	r 65	Genset	Generac	92A04460-S	2006098	\$2,114.67	\$211.47	\$1,903.20
Emergency Operations	50	Genset	Detroit	50DS60	602636	\$1,930.47	\$193.05	\$1,737.42
Levy Transit Unit 1	45	Genset	Generac	QT04524AN	S 6268057	\$1,930.47	\$193.05	\$1,737.42
Levy Transit Unit 2	45	Genset	Generac	QT04524AN	5 6270860	\$1,930.47	\$193.05	\$1,737.42
Public Safety Department	230	Genset	Generac	CC4340	BT855GS4	\$3,771.27	\$377.13	\$3,394.14
Health Department	80	Genset	Marathon	362PSL1604	MX-153353	\$2,114.67	\$211.47	\$1,903.20
Landfill Scale House	45	Genset	Generac	QT0452ANS	N 5133613	\$1,930.47	\$193.05	\$1,737.42
Landfill Transfer Station	175	Genset	Cat	D175	E6L00946	\$2,875.08	\$287.51	\$2,587.57
Sheriffs Department Towe	e 15	Genset	Cat	DG50-2	T3700573	\$1,877.33	\$187.73	\$1,689.59
Moriston Fire Station	23	Genset	Military	MEP005	UNK	\$1,877.33	\$187.73	\$1,689.59
EM8 Port - Shop	75	Genset	Olympian	D75P3	NPF03367	\$2,114.67	\$211.47	\$1,903.20
EM9 Port - Building & Zon	i 75	Genset	Olympian	D75P3	NPF03471	\$2,114.67	\$211.47	\$1,903.20
EM10 Port - Road Departs	r 25	Genset	Olympian	G25UH3S	NGZ00781	\$1,877.33	\$187.73	\$1,689.59
EM11 Port - New Bronson	150	Genset	Olympian	D150P1	NAT01722	\$2,429.92	\$242.99	\$2,186.93
Williston Tower	40	Genset	Cat	D40-2LC	CN300389	\$1,930.47	\$193.05	\$1,737.42
Cedar Key Tower	40	Genset	Cat	D40-2LC	CN301063	\$1,930.47	\$193.05	\$1,737.42
Shirely Road Tower	40	Genset	Cat	D40-2LC	CN301061	\$1,930.47	\$193.05	\$1,737.42
Chiefland Tower	40	Genset	Cat	D40-2LC	CN301070	\$1,930,47	\$193.05	\$1,737,42

Sourcewell #198279

Annual Total \$ 36,936.52

Payment Options:

X As performed Yearly \$36,936.52 **See Next Page for a detailed Scope of Work to be completed.

This estimate is made subject to the buyer's acceptance within thirty (30) days from this date. Pricing is guaranteed for the term of the agreement. In the event the Consumer Price Index published by the US Bureau of Labor Statistics described by the identifier CUUR0000SA0 - Consumer Price Index All Urban Consumers exceeds 3% for the previous 12 months of the agreement, Ring Power reserves the right to adjust the pricing of this agreement, not to exceed the 12-month CPI change more than 3%. Agreements will auto-renew at the expiration date without interruption for 12 months and are subject to annual pricing adjustments. The agreement can be canceled by either party at any time. All Ring Power standard terms and conditions apply.

State sales tax and misc supply fees to apply to quoted prices, and are not included in the above total

Ring Power Systems technicians are covered by Workman's Compensation insurance. In no event shall Ring Power Systems be liable for any indirect, special or consequential damages, such as, but not limited to, loss of anticipated profits or other economic loss in connection with, or arising out of, furnishing, functioning or the use of any items of equipment or services provided for in this agreement. If the equipment is not available for service at the scheduled time, the customer will be billed time and travel costs.

Authorization:									
Accepted By:	P	O#:	Quoted By:						
Customer Print:			PSSR: Roger Hardy						
Customer Sign:			Sign:						
Date:			Date:						
Salesperson:	Roger Hardy	Office: (352) 732-4600	Cell: (352) 484-5898 Email: Roger.Hardy@RingPower.com						
Service Dept:	Richard Jordan	Office: (352) 840-6235	Cell: (352) 258-1148 Email: Richard.Jordan@RingPower.com						
Normal Busin	ess Hours - 7:30am-4:	:00pm M-F EMERGENCY AFTER HOURS:	(904) 669-9226						

Technical Analysis

- Qualified technician to perform 52 point Technical Analysis
- Chemically test engine coolant.

 Take oil sample to have Ring Power Oil Laboratory analyze. If any problems are found we will advise you immediately to determine a plan of action.
 Provide service report, this will advise of any problems noted with unit.

Annual Maintenance and Technical Analysis

- ual Maintenance and Technical Analysis

 Qualified technician to perform 52 point Technical Analysis and document in an inspection report.

 Take a coolant sample to have Ring Power Oil Laboratory analyze for wear metals, contaminants, and coolant condition.

 Take an oil sample to have Ring Power Oil Laboratory analyze for wear metals, contaminants, and condition.

 Change engine oil filter(s), Change fuel filter(s)

 Drain engine crankcase oil & refill to proper capacity

 Test run of the engine to ensure no leaks, will prime fuel system if necessary

 Dispose of used oil and filters adhering to EPA regulations

 Provide an inspection report, this will advise of any problems noted with the unit. We will secure your authorization before proceeding with any repairs.

 A detailed report of all fluid analyses will be provided if any results appear to be actionable or as requested by the customer.

- Load Bank Testing (LBT) and Technical Analysis (Annually at time of Annual Service)
 Provide load bank test equipment and technician to perform load bank testing.
 Thermal heat scan of engine, generator, and radiator