



TICKET # 28996

Date: APR 25/25	Customer Name: FUELLED	Billing Address:
Unit/SN#: P1408060002	Contact Name:	
Hour Meter: 27461	Contact Phone #:	
Gen Make/Gen Model:	E-mail:	Site Address:
Job #: 5319 P.O#		

APR 25 - IMPROVE EXTERIOR APPEARANCE.

- REMOVE SILICONE FROM PERIMETER OF VENTS AND EXCESS ABOVE CONTROL DOOR.
- FILL ALL SCREW HOLES AROUND VENTS WITH RIVETS.
- WASH

Part Number	Part Description	Quantity	Price	Extension
		PARTS TOTAL \$		

Employee Name	Chris						
Date	APR 25						
Site Name	LED						
ST Work Hours	8✓						
OT Work Hours							
Wknd/Stat Hours							
ST Drive Hours							
OT Drive Hours							
ST Apprentice							
OT Apprentice							
Kilometers							
Per Diem							
Hotel							
						LABOR TOTAL	\$

Three Bros Rep Signature	SUBTOTAL
Customer Printed Name	SALES TAX
Customer Signature	GRAND TOTAL \$



6633 - 45 Street
Leduc, AB T9E 7E3



TICKET # 31415

A Registered trade Name of United Power Solutions Ltd.

WCB No. 6445554 / GST No. 81724 9915

Date: MAY 9, 2025	Customer Name: FULLER	Billing Address:
Unit/SN#: P1408060002	Contact Name:	
Hour Meter:	Contact Phone #:	
Gen Make/Gen Model: 200 kW GAS	E-mail:	Site Address:
Job #: 5319 P.O#		3-BROS SHOP

DESCRIPTION OF WORK PERFORMED

- MOVED LOAD BANK TO GEN LOCATION & HOOKED UP.
- MOVED PROPANE VAPORIZER OVER BY GEN & HOOKED UP GAS.
- STARTED UNIT, CHECKED VOLTAGE, & LOAD BANK DIRECTION.
- BECAME LOAD TEST, BUMPED LOAD EVERY 30 MIN TOOK READINGS.
- FINISH LOAD TEST WITH NO ISSUES, COOLED DOWN & SHUT OFF.
- MOVED LOAD BANK BACK, UNHOOKED CABLES & WRAPPED UP.
- BLEAD GAS OFF GENERATOR & DISCONNECTED LINE, WRAPPED UP.
- CLEAN UP WORK AREA, PACKED UP TOOLS, WROTE TICKET OF WORK.

PARTS

Part Number	Part Description	Quantity	Price	Extension
	Load Test			
PARTS TOTAL \$				

LABOUR AND MISCELLANEOUS

Employee Name	JAKE FILAN							
Date	05/09/25							
Site Name								
ST Work Hours	3 ✓							
OT Work Hours								
Wknd/Stat Hours								
ST Drive Hours								
OT Drive Hours								
ST Apprentice								
OT Apprentice								
Kilometers								
Per Diem								
Hotel								
LABOR TOTAL \$								

NOTE: Drive Hours must be itemized and not combined with hours worked.

Three Bros Rep Signature	SUBTOTAL
Customer Printed Name	SALES TAX
Customer Signature	GRAND TOTAL \$



6633 - 45 Street
Leduc, AB T9E 7E3

TICKET # 29007

A Registered trade Name of United Power Solutions Ltd.

WCB No. 6445554 / GST No. 81724 9915

Date: <u>MAY 21/25</u>	Customer Name: <u>FUELLED</u>	Billing Address:
Unit/SN#: <u>P1408060008</u>	Contact Name:	
Hour Meter:	Contact Phone #:	
Gen Make/Gen Model:	E-mail:	Site Address:
Job #: <u>5319.</u> P.O#		

DESCRIPTION OF WORK PERFORMED

MAY 21 - REPAIR COOLANT LEAK AT LH THERMOSTAT HOUSING.
- DRAIN SYSTEM, REMOVE + CLEAN HOUSING SURFACES.
- HAND CUT GASKETS + REINSTALL.
- REFILL SYSTEM.

PARTS

Part Number	Part Description	Quantity	Price	Extension
PARTS TOTAL \$				

LABOUR AND MISCELLANEOUS

Employee Name	<u>Chris</u>						
Date	<u>MAY 21</u>						
Site Name	<u>LED</u>						
ST Work Hours	<u>4</u> ✓						
OT Work Hours							
Wknd/Stat Hours							
ST Drive Hours							
OT Drive Hours							
ST Apprentice							
OT Apprentice							
Kilometers							
Per Diem							
Hotel							
LABOR TOTAL \$							

NOTE: Drive Hours must be itemized and not combined with hours worked.

Three Bros Rep Signature	SUBTOTAL
Customer Printed Name	SALES TAX
Customer Signature	GRAND TOTAL \$

Three Bros Site Services

Unit Number: FC-19093 W.O. #: _____ Date: MAY 9, 2025 SN# P1408060002

GENERATOR LOAD TEST

Generator Data	Make: <u>GENERAC</u>	KW: <u>160</u>	0 KVA: <u>200</u>	PH: <u>3</u>
Fuel Type: <u>PROPANE</u>	Governor type: _____	Cooling system: <u>LIQUID</u>		Hours: <u>27590</u> KW hours: <u>750 000</u>
RPM: <u>1800</u>	Voltage: <u>480/277</u>	Full Load Amps (0.8 PF): <u>269</u>		Phase sequence/ rotation: <u>N/A</u>
P.F.: <u>0.8</u>	Cycles: <u>60 Hz</u>	Full Load Amps (Res. Load): _____		Data Taken By: <u>MAY 9, 2025</u>

Time	Load (Amps)			Voltage			%Load	RPM	HZ	Coolant Temp:	Battery voltage:	Oil press.
	PH.1	PH.2	PH.3	PH.1	PH.2	PH.3						
NO load	0	0	0	479	480	478	0	1800	60	/	25	/
10:00	18	18	69	480	482	482	30	1799	60	/	25	/
10:30	130	131	130	480	480	480	60	1800	60	/	25	/
11:00	192	194	193	480	479	481	90	1800	60	/	25	/
11:30	131	131	131	480	478	479	60	1800	60	/	25	/
11:45	69	69	69	479	480	479	30	1800	60	/	25	/
12:00	0	0	0	480	479	480	0	1800	60	/	25	/

REMARKS:

Max power: 160 kw

Total run time: 2 HRS

Ambient Temp: 18°C

Items checked / adjusted		governor	✓	Remote Start	✓	Voltage regulator
		Oil press pre alarm	✓	Oil press shut down	✓	
		Coolant pre alarm	✓	Coolant temp shut down	✓	
		Over speed	✓	RPM	✓	Over crank SEC. Rest
				Crank	✓	Total

Comments

RAW GOOD, TOOK FULL LOAD WELL.