



Estimate 137920211
Estimate Date 2/19/2026

Billing Address

Jongsma, Johan and Tatyana
851 Brightwaters Boulevard Northeast
St. Petersburg, FL 33704 USA

Job Address

Jongsma, Johan & Tatyana
851 Brightwaters Boulevard
Northeast
St. Petersburg, FL 33704 USA

Description of work

Eduardo for Diag: customer informed tech of startup issues during a recent outage, noting a fault for rpm loss. Generator is able to startup manually and produce good voltage, receiving proper 12vdc to the starter. Testing indicates the starter motor is intermittent failing. Recommend a replacing the starter motor and connecting contact + maintenance. Inspected the radiator, noting that while intact, signs of wear and tear are present. Customer would like to hold off any radiator repairs at this time. Generator set to auto and ready to run. Office has cc info. Tech will compile parts list to quote.

Service #	Description	Quantity	Your Price	Total
Repair-Labor	Technician Labor	5.00	\$160.00	\$800.00
AMS-LC-0-60-Min-G	Standard factory filters, fully synthetic oil, spark plugs (gapped to factory settings). Adjust engine governor driver and voltage regulator to ensure clean electrical output. Test battery for more than one year of service. Top off electrolytic fluids and inspect terminal ends to extend battery life. Authenticate serial numbers for factory updates/recalls and full visual inspection of the generator for proper air flow and cooling. Simulate real world power outage when available.	1.00	\$499.95	\$499.95
IOA-LC-0-60	Immortal Oil Additive (IOA) fortifies your generator's engine oil providing you with ever-lasting engine protection and maintain optimal engine performance. It helps inhibit oxidation and thickening under extreme pressure.	1.00	\$69.95	\$69.95
M-OG7461RWK	STARTER MOTOR 12V REWORK	1.00	\$529.00	\$529.00
M-56739	056739 (RELAY SOLENOID 12VDC PNL MNT)	1.00	\$134.69	\$134.69
M-Generic-SVC-Part	Repair materials	1.00	\$30.00	\$30.00

Sub-Total	\$2,063.59
Tax	\$0.00
Total Due	\$2,063.59
Deposit/Downpayment	\$0.00