



Startup / Commissioning & Field Service Rate Schedule

HGACBuy Solicitation GE08-26 | Catalog Discount & Options Pricing Form

Provider: Energy Systems Texas LLC, performed by Generac-authorized, factory-trained service technicians. Each price cell shows two figures: the upper figure is the standard List price; the lower bold navy figure is the HGACBuy Net price (List less the 10% Point-of-Purchase discount stated on the Options form).

Pricing assumptions: single non-parallel unit, unit-mounted radiator, max 100 ft. accessibility, all exhaust and batteries installed, unit ready for startup/load bank. Startup price is selected by the generator's standby kW group and the round-trip mileage from the nearest authorized service branch (round up to the next mileage column).

Startup / Commissioning — by kW Group & Round-Trip Mileage

kW Group	50 mi	100 mi	150 mi	200 mi	250 mi	300 mi	350 mi	400 mi	450 mi	500 mi
	List / Net	List / Net	List / Net	List / Net	List / Net	List / Net	List / Net	List / Net	List / Net	List / Net
0–20	\$1,076 \$968	\$1,463 \$1,317	\$1,852 \$1,667	\$2,239 \$2,015	\$2,627 \$2,364	\$3,015 \$2,714	\$3,403 \$3,062	\$3,791 \$3,412	\$4,179 \$3,761	\$4,567 \$4,111
21–35	\$1,579 \$1,421	\$1,967 \$1,770	\$2,355 \$2,120	\$2,743 \$2,468	\$3,131 \$2,818	\$3,519 \$3,167	\$3,906 \$3,516	\$4,295 \$3,865	\$4,682 \$4,214	\$5,071 \$4,564
36–100	\$1,838 \$1,654	\$2,226 \$2,003	\$2,614 \$2,353	\$3,002 \$2,702	\$3,390 \$3,051	\$3,778 \$3,400	\$4,165 \$3,749	\$4,554 \$4,099	\$4,941 \$4,447	\$5,330 \$4,797
101–220	\$2,097 \$1,888	\$2,485 \$2,236	\$2,873 \$2,586	\$3,261 \$2,935	\$3,650 \$3,285	\$4,037 \$3,633	\$4,424 \$3,982	\$4,813 \$4,332	\$5,201 \$4,681	\$5,589 \$5,030
221–300	\$2,234 \$2,011	\$2,622 \$2,360	\$3,010 \$2,709	\$3,398 \$3,058	\$3,786 \$3,408	\$4,174 \$3,757	\$4,561 \$4,105	\$4,950 \$4,455	\$5,337 \$4,804	\$5,726 \$5,154
301–500	\$2,432 \$2,189	\$2,820 \$2,538	\$3,208 \$2,888	\$3,596 \$3,236	\$3,984 \$3,586	\$4,372 \$3,935	\$4,759 \$4,283	\$5,148 \$4,633	\$5,535 \$4,982	\$5,924 \$5,332
501–750	\$2,936 \$2,642	\$3,324 \$2,992	\$3,712 \$3,341	\$4,099 \$3,689	\$4,488 \$4,039	\$4,875 \$4,388	\$5,264 \$4,738	\$5,652 \$5,086	\$6,040 \$5,436	\$6,428 \$5,785
751–900	\$3,439 \$3,095	\$3,828 \$3,445	\$4,215 \$3,794	\$4,604 \$4,144	\$4,992 \$4,492	\$5,379 \$4,841	\$5,768 \$5,191	\$6,155 \$5,540	\$6,544 \$5,889	\$6,931 \$6,238
901–1250	\$3,944 \$3,550	\$4,332 \$3,898	\$4,719 \$4,247	\$5,108 \$4,597	\$5,495 \$4,946	\$5,884 \$5,295	\$6,271 \$5,644	\$6,660 \$5,994	\$7,047 \$6,343	\$7,435 \$6,691
1251–2000	\$4,937 \$4,443	\$5,325 \$4,793	\$5,713 \$5,141	\$6,101 \$5,491	\$6,489 \$5,840	\$6,876 \$6,189	\$7,265 \$6,538	\$7,652 \$6,887	\$8,041 \$7,237	\$8,428 \$7,586
2001–3000	\$5,427 \$4,884	\$5,814 \$5,233	\$6,203 \$5,583	\$6,590 \$5,931	\$6,978 \$6,280	\$7,366 \$6,630	\$7,754 \$6,978	\$8,142 \$7,328	\$8,530 \$7,677	\$8,919 \$8,027

Upper figure = List; lower bold figure = HGACBuy Net (10% off). Round-trip miles over 500: add \$269/day per diem per tech and \$672 for each additional 100 miles (List; 10% off applies). The 2001–3000 kW load bank and certain adders are quoted per project.

Load Bank & NFPA 110 Testing — by kW Group

kW Group	1 Hr LB	2 Hr LB	4 Hr LB	8 Hr LB	NFPA 110 w/2hr LB
	List / Net	List / Net	List / Net	List / Net	List / Net
0–20	\$750 \$675	\$984 \$886	\$1,448 \$1,304	\$2,378 \$2,141	\$1,448 \$1,304
21–35	\$901 \$811	\$1,134 \$1,021	\$1,599 \$1,439	\$2,529 \$2,276	\$1,599 \$1,439
36–100	\$1,017 \$915	\$1,250 \$1,125	\$1,715 \$1,543	\$2,529 \$2,276	\$1,715 \$1,543
101–220	\$1,228 \$1,106	\$1,462 \$1,316	\$1,926 \$1,734	\$2,624 \$2,362	\$1,926 \$1,734
221–300	\$1,453 \$1,308	\$1,687 \$1,518	\$2,151 \$1,936	\$2,733 \$2,460	\$2,151 \$1,936
301–500	\$1,726 \$1,553	\$1,958 \$1,762	\$2,539 \$2,285	\$3,469 \$3,122	\$2,539 \$2,285
501–750	\$1,926 \$1,734	\$2,158 \$1,943	\$3,089 \$2,780	\$4,019 \$3,617	\$3,089 \$2,780
751–900	\$2,079 \$1,871	\$2,311 \$2,080	\$3,241 \$2,917	\$4,171 \$3,754	\$3,241 \$2,917
901–1250	\$2,900 \$2,610	\$3,133 \$2,819	\$4,063 \$3,656	\$4,993 \$4,494	\$4,063 \$3,656
1251–2000	\$4,130 \$3,717	\$4,362 \$3,926	\$5,292 \$4,763	\$6,222 \$5,600	\$5,292 \$4,763

Upper figure = List; lower bold figure = HGACBuy Net (10% off). Load bank figures are based on resistive load; reactive load quoted separately. NFPA 110 includes a 1.5-hr building load test plus 2-hr load bank; add \$202/hr List for additional load-bank time. 2001–3000 kW quoted per project.



Additional Services (All kW Groups)

Additional Service	List Price	H-GAC Net
Power Analyzer	\$1,003	\$903
Decibel Test	\$648	\$583
Exhaust Back Pressure	\$881	\$793
Fuel Tank Pressure Test	\$1,700	\$1,530
Factory Witness Test	\$4,840	\$4,356
Install Remote Annunciator (excl. wiring)	\$232	\$209
Battery Labor (0–220 kW)	\$232	\$209
Install / Mount Exhaust (≤200 kW)	\$697	\$627

Labor Rates & Premiums

- Standard field labor day rate: \$232/day List (\$209 Net); mileage \$4.28/mile List (\$3.85 Net).
- Saturdays: time-and-a-half (add 45% to listed pricing). Sundays & holidays: double time (add 85% to listed pricing).
- Multi-Package Systems (MPS): each engine priced separately at its individual kW; use one-half the round-trip mileage range per engine; minimum 1-hr load bank at combined package kW.
- Parallel (non-MPS) and reactive load-bank testing: quoted per project.
- If the unit is not ready for startup/load bank on technician arrival, service is billed time-and-materials.
- Certified third-party testing reports, where required, are arranged separately.

HGACBuy Net = List less 10% Point-of-Purchase discount. All prices are subject to change based on fuel, travel, and site conditions; final startup price is confirmed per project at order.