



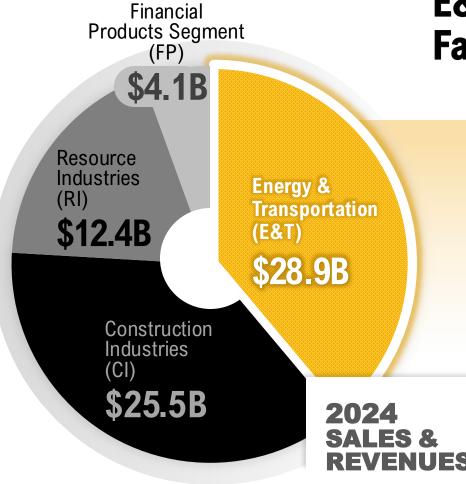
Forward-Looking Statements

Certain statements in this financial review relate to future events and expectations and are forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. Words such as "believe," "estimate," "will be," "will," "would," "expect," "anticipate," "plan," "forecast," "target," "guide," "project," "intend," "could," "should" or other similar words or expressions often identify forward-looking statements. All statements other than statements of historical fact are forward-looking statements, including, without limitation, statements regarding our outlook, projections, forecasts or trend descriptions. These statements do not guarantee future performance and speak only as of the date they are made, and we do not undertake to update our forward-looking statements.

Caterpillar's actual results may differ materially from those described or implied in our forward-looking statements based on a number of factors, including, but not limited to: (i) global and regional economic conditions and economic conditions in the industries we serve; (ii) commodity price changes, material price increases, fluctuations in demand for our products or significant shortages of material; (iii) government monetary or fiscal policies; (iv) political and economic risks, commercial instability and events beyond our control in the countries in which we operate; (v) international trade policies and their impact on demand for our products and our competitive position, including the imposition of new tariffs or changes in existing tariff rates; (vi) our ability to develop, produce and market quality products that meet our customers' needs; (vii) the impact of the highly competitive environment in which we operate on our sales and pricing; (viii) information technology security threats and computer crime; (ix) inventory management decisions and sourcing practices of our dealers and our OEM customers; (x) a failure to realize, or a delay in realizing, all of the anticipated benefits of our acquisitions, joint ventures or divestitures; (xi) union disputes or other employee relations issues; (xii) adverse effects of unexpected events; (xiii) disruptions or volatility in global financial markets limiting our sources of liquidity or the liquidity of our customers, dealers and suppliers; (xiv) failure to maintain our credit ratings and potential resulting increases to our cost of borrowing and adverse effects on our cost of funds, liquidity, competitive position and access to capital markets; (xv) our Financial Products segment's risks associated with the financial services industry; (xvi) changes in interest rates or market liquidity conditions; (xvii) an increase in delinquencies, repossessions or net losses of Cat Financial's customers; (xviii) currency fluctuations; (xix) our or Cat Financial's compliance with financial and other restrictive covenants in debt agreements: (xx) increased pension plan funding obligations; (xxi) alleged or actual violations of trade or anti-corruption laws and regulations; (xxii) additional tax expense or exposure, including the impact of U.S. tax reform; (xxiii) significant legal proceedings, claims, lawsuits or government investigations; (xxiv) new regulations or changes in financial services regulations; (xxv) compliance with environmental laws and regulations; (xxvi) catastrophic events, including global pandemics such as the COVID-19 pandemic; and (xxvii) other factors described in more detail in Caterpillar's Forms 10-Q, 10-K and other filings with the Securities and Exchange Commission.

A reconciliation of non-GAAP financial information can be found in our press release describing our 2024 financial results which is available on our website at www.caterpillar.com/earnings.





E&T: Caterpillar's Largest and Fastest Growing Segment in 2024¹

Diversified portfolio that includes

- Oil & Gas
- Power Generation
- Industrial
- Transportation

Attractive profitable growth opportunities

- Data Centers
- Distributed Generation
- Natural Gas and Oil
- Energy Addition

SERVICES

¹⁾ Based on total sales and revenues, which includes inter-segment sales

^{2) 2024} sales and revenues figures; CI, RI, E&T, and FP sales figures include inter-segment sales.

E&T Serves Diverse End Markets

OPTIMIZING CUSTOMER SUCCESS THROUGH PRODUCTS AND SERVICES

POWER GENERATION

32%

OIL & GAS

29%

INDUSTRIAL



TRANSPORTATION

22%

- Engines and turbines generate primary and backup power
- Power solutions for data centers, utilities and supplemental grid power





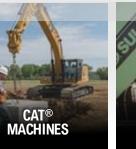
- Solutions support extraction and production of natural gas and oil
- Engines and turbines compress gas and propel fuels along pipelines







- Engines power our Caterpillar machines
- Engines power 3rd party machines and customer jobsites

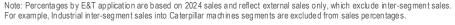




- Marine engines power commercial workboats to yachts
- Rail solutions include services, infrastructure and locomotives



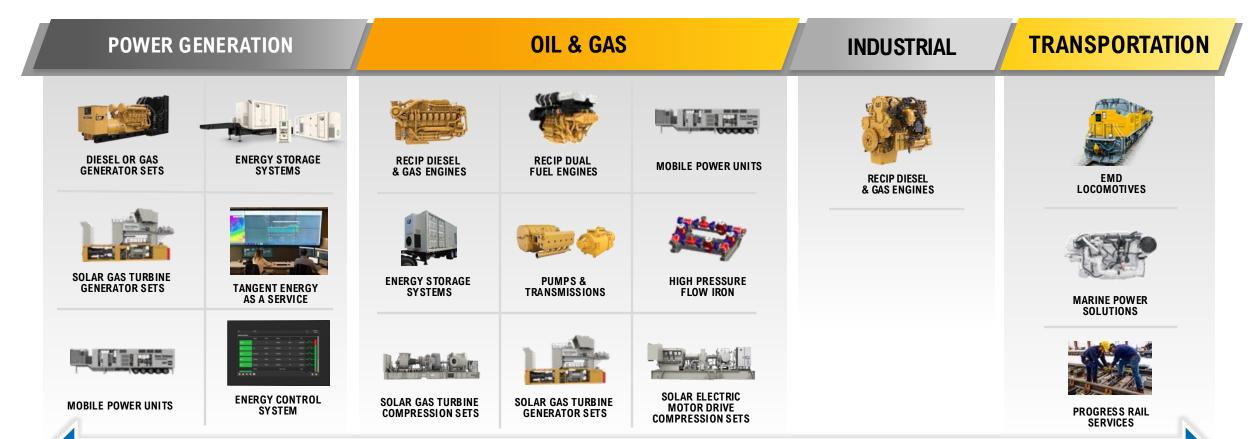






E&T Product Portfolio

DELIVERING SOLUTIONS FOR OUR CUSTOMERS' GROWING NEEDS



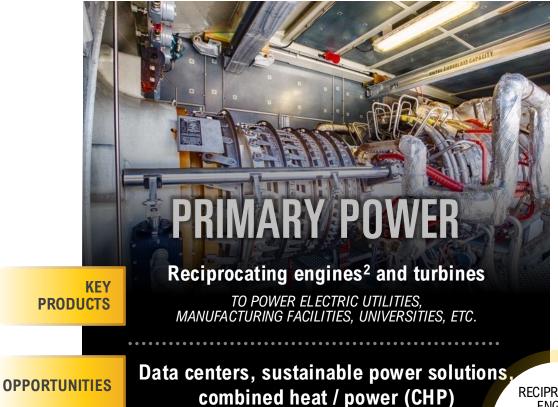
ADVANCED POWER SOLUTIONS PROMOTE EFFICIENCY AND LOWER EMISSIONS

Hybrid to fully battery electric lower emissions powertrains and alternative fuel options

This chart is a visual representation of our products and is not exhaustive.



Improving energy resiliency and reliability through products, services and digital offerings



RECIPROCATING ENGINES² Up to 4.8MW

1 to 38MW

Tangent



BACKUP POWER

Reciprocating engines² and turbines

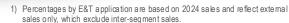
TO SUPPORT DATA CENTERS, UTILITIES, HOSPITALS,

CELL TOWERS, CONVENTION CENTERS, WATER TREATMENT,

OFFICE BUILDINGS, RENTAL POWER, ETC.

Data centers, utility grid support,

distributed generation



 Recipro cating engines are internal combustion engines capable of utilizing diesel, gas and alternative fuels.







Solar Turbines
A Caterpillar Company

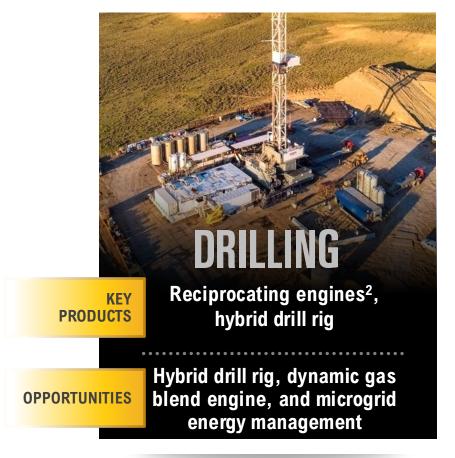


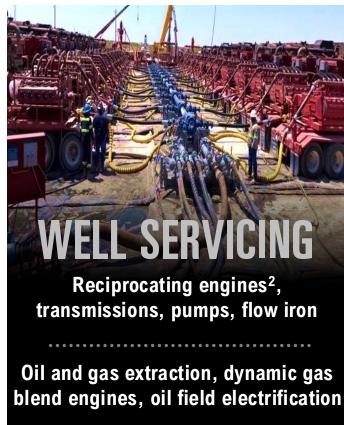


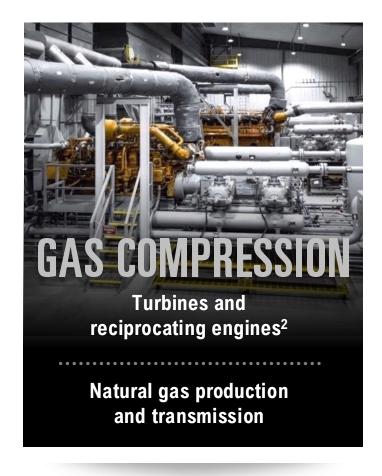
OIL & GAS¹



Customized sustainable customer solutions in a heavily services-biased business







BRANDS:



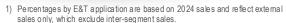


Solar Turbines

A Caterpillar Company



carbonpoint



²⁾ Recipro cating engines are internal combustion engines capable of utilizing diesel, gas and alternative fuels.





Reliability, durability and services support differentiate our engines





BRANDS:





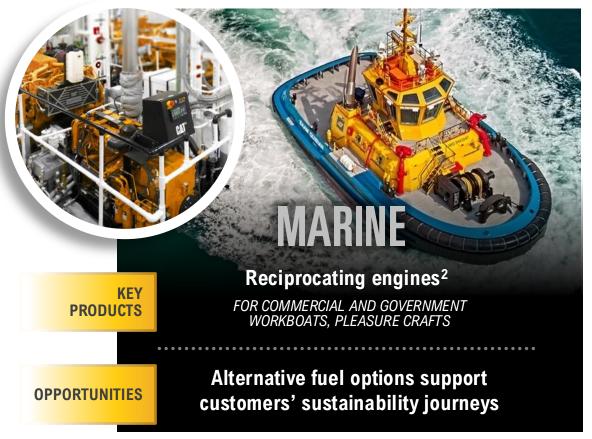
8 Perkins

- Percentages by E&T application are based on 2024 sales and reflect external sales only, which exclude inter-segment sales.
- Reciprocating engines are internal combustion engines capable of utilizing diesel, gas and alternative fuels.





Broad suite of services and digital offerings to help our customers succeed

















INDUSTRIAL

- Percentages by E&T application are based on 2024 sales and reflect external sales only, which exclude inter-segment sales.
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Strategic Focus on Services Growth

POWER GENERATION¹

Tangent Energy Solutions

Energy as a Service – monetizing distributed generation by selectively running the assets to lower customers' energy costs OIL & GAS¹

Oilfield Equipment Services

Fleet management optimization, maintenance, repair, and parts sales

INDUSTRIAL

Flexible Connectivity

Including seamless 3rd party Application Programming Interface (API) integration services

TRANSPORTATION

RAIL

Talos Energy Management

Leveraging machine learning and Al to encode locomotive engineer behavior, analyze train runs & optimize operation

MARINE

Global Value Agreements

Common services platform across dealer territories

DIGITAL PERFORMANCE & CONDITION HEALTH MONITORING

LONG-TERM SERVICE AGREEMENTS / CVAs

+ E-COMMERCE



CAT REMAN ADVANTAGE

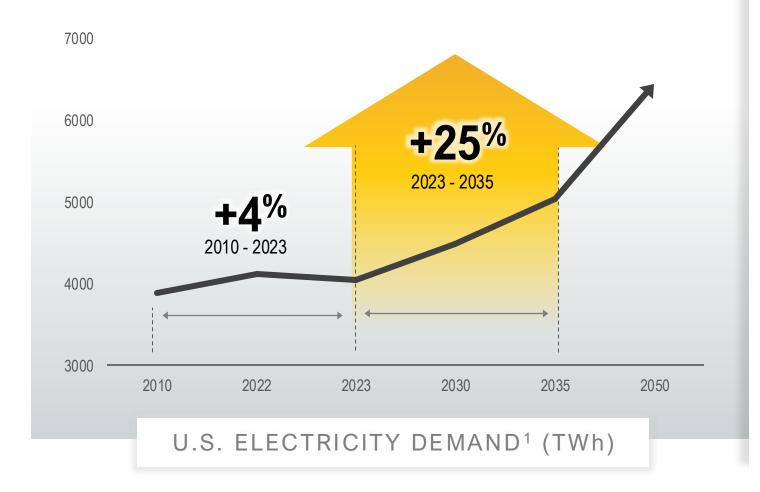
LIKE NEW QUALITY & SAME AS NEW WARRANTY – AT A FRACTION OF THE COST OVER 8,000 REMANUFACTURED PARTS OFFERED CAT® ENGINES AND COMPONENTS ARE BUILT TO BE REBUILT







Increasing Demand for Energy Supports Growth



OUR OPPORTUNITIES









Data Centers: Turbines and Engines¹ for Primary and Backup Power

Reciprocating engines¹ for **BACKUP POWER**

Turbines for PRIMARY / BRIDGE POWER

TYPICAL HYPER-SCALER DATA CENTER USES

EQUIVALENT² TO THE POWER NEEDED FOR





¹⁾ Recipro cating engines are internal combustion engines capable of utilizing diesel, gas and alternative fuels.
2) National Rural Electric Cooperative Association, 1MW can power 750-1000 homes; https://www.cooperative.com/remagazine/articles/Pages/Infographic-What-Is-1-MW.aspx.

Distributed Generation: Our Solutions Promote Reliable Power



What is Distributed Generation?

Production of electricity from localized, non-utility grid energy sources placed close to where the electricity is used.



- + RECIPROCATING ENGINES¹
- + TURBINES
- + MICROGRIDS
- + ENERGY STORAGE
- + TECHNOLOGY SOLUTIONS







COMBINED HEAT & POWER

Solutions can reduce operating costs by simultaneously generating power while capturing thermal energy for facility processes or heating²

TEMPORARY OR PERMANENT POWER

Utility grid power is constrained as demand increases and supply is less reliable; we provide solutions to ensure peak energy demand is met

MICROGRIDS

Small power ecosystems generate and distribute power without interruption; CAT proving grounds in Tucson, AZ uses in-house microgrid power source

Customers can monetize their assets during peak energy demand with our Tangent Energy Solutions





¹⁾ Reciprocating engines are internal combustion engines capable of utilizing diesel, gas and alternative fuels.

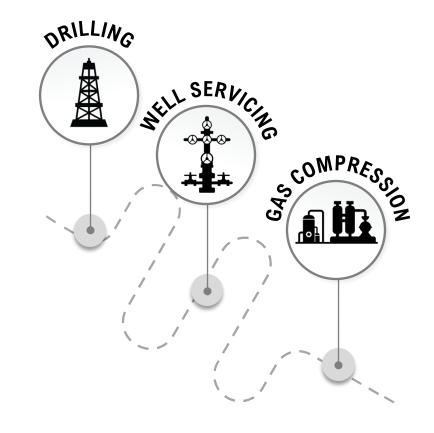
²⁾ https://www.cat.com/en_US/news/engine-press-releases/caterpillar-and-cat-dealer-eneria-france-support-deromed is-sustain ability-initiatives-through-high-efficiency-cogeneration-system-for-limestone-quarry.html. List of solutions is not exhaustive, select examples only.

Steady Growth in Natural Gas Supports Increasing Demand for Energy

INCREASING IMPORTANCE OF NATURAL GAS AS A TRANSITION FUEL

6000 +12% 5000 2023 - 2035 Billions of Cubic Meters 4000 3000 2010 2022 2023 2030 2035 2040 GLOBAL NATURAL GAS DEMAND¹

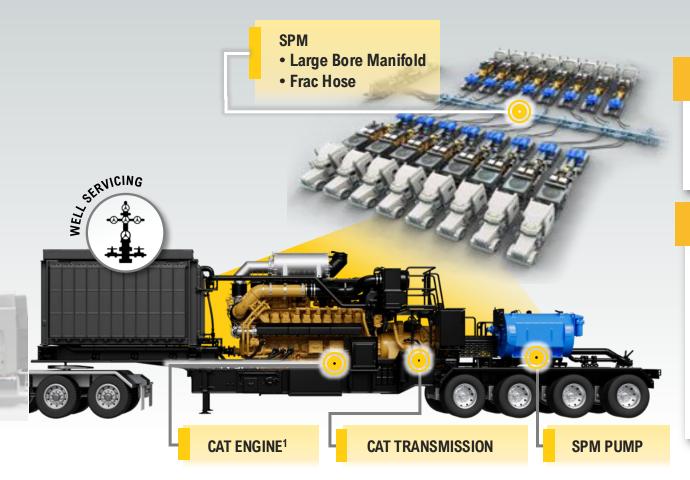
OUR OPPORTUNITIES



1) U.S. Energy Information Administration, World Energy Projection System (2023), International Energy Outlook (2023) and Annual Energy Outlook 2023, https://www.eia.gov/international/data/world/natural-gas/dry-natural-gas-consumption



Drilling and Well Servicing for Natural Gas and Oil Extraction



Growing Trend

CUSTOMERS LEVERAGE
NATURAL GAS TO GENERATE
POWER TO SUPPORT THE GRID

Cat® Solutions Include

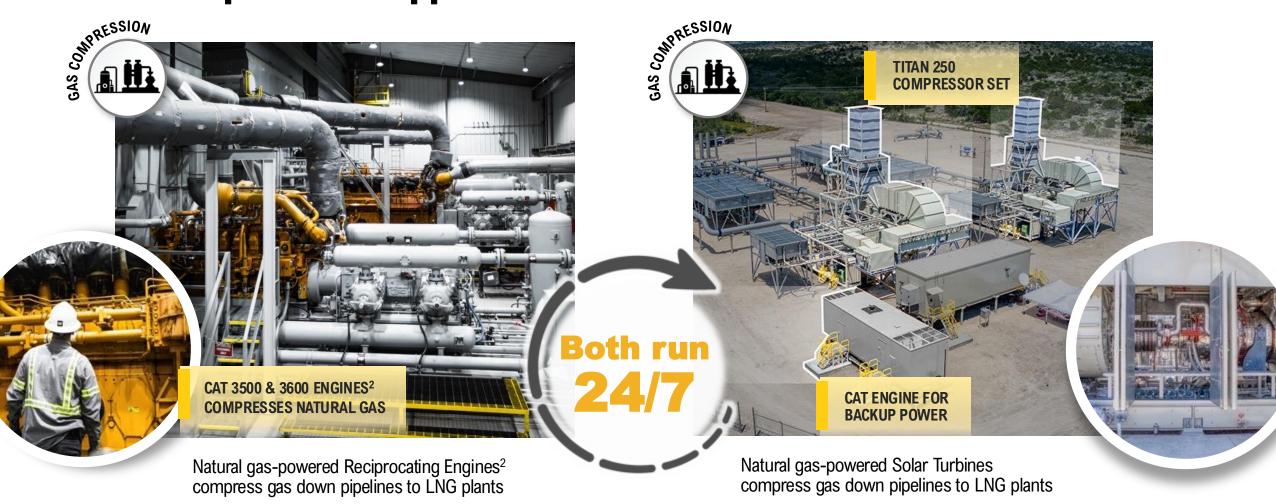
- + RECIPROCATING ENGINES¹
- + TRANSMISSIONS
- + PUMPS
- + FLOW IRON
- + FLEET OPTIMIZATION TECHNOLOGY
- + E-FRAC OPTIONS





¹⁾ Reciprocating engines are internal combustion engines capable of utilizing diesel, gas and alternative fuels. List of solutions is not exhaustive, select examples only.

Gas Compression Supports LNG¹ Production Process



¹⁾ Liquefied Natural Gas, natural gas compressed and cooled to a liquid state.



²⁾ Reciprocating engines are internal combustion engines capable of utilizing diesel, gas and alternative fuels. List of solutions is not exhaustive, select examples only.

Sustainable & Cost-Effective Options



NEXT GENERATION DIESEL

High power density engines with lower operating costs replace larger, less efficient engines



GAS MECHANICAL SYSTEM

Cutting-edge, fully integrated power solution engineered for oil and gas operations



NATURAL GAS

100% natural gas engine has the highest electrical efficiency on the market – powers up to 2,000 homes



Delivering Sustainable Solutions Through Services



DIGITAL FLEET OPTIMIZATION SOLUTIONS

Fleet monitoring solutions optimize operations through improved efficiency

FUEL SAVINGS & GHG REDUCTIONS





Promotes the circular economy and a lower total cost of ownership 80-90% FEWER NEW LESS

MATERIALS USED



EMISSIONS1

¹⁾ Material use by weight. Less GHG process emissions compared to manufacturing new parts. Represents U.S. environmental impacts comparing "gate-to-gate" remanufacturing and manufacturing processes for engines and components. Based on 2018 external study of Cat engines, alternators and turbochargers. Does not include impacts elsewhere in our value chain. List of solutions is not exhaustive, select examples only.

We Continue to Invest

ACCELERATING TECHNOLOGIES, EXPANDING OUR PORTFOLIO AND CAPABILITY TO BETTER SERVE OUR CUSTOMERS





MORE THAN DOUBLING
OUTPUT CAPABILITY FOR
LARGE ENGINES AND PARTS



INVESTING IN HIGH POWER
DENSITY, COMPACT AND
EFFICIENT ENGINES

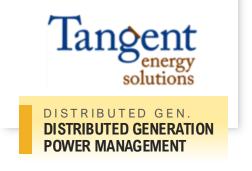


NEW TITAN 350 38MW TURBINE CLASS EXPANDS OUR TOTAL ADDRESSABLE OPPORTUNITY









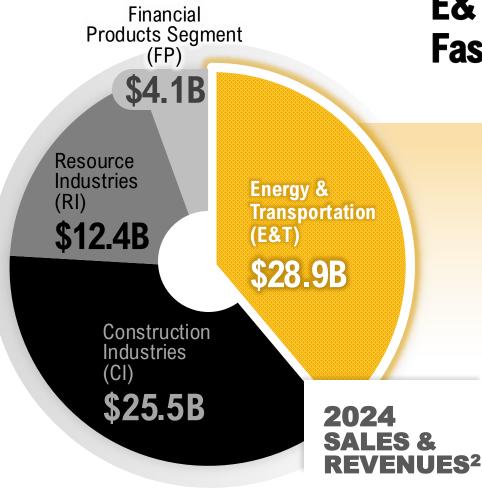




Inorganic examples: SPM, Tangent, and CarbonPoint Solutions are wholly-owned subsidiaries of Caterpillar; Lithos represents a minority-share VC investment. Recipro cating engines are internal combustion engines capable of utilizing diesel, gas and alternative fuels.

List of solutions is not exhaustive, select examples only.





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CATERPILLAR®

Glossary

- BACKUP/STANDBY POWER: Secondary source of power for an application, turns on during power outage of primary source. For example, a hospital has backup power generators to ensure there is never a lapse in power.
- **DISTRIBUTED GENERATION:** Generating power near the location of use, rather than the power plant / grid power... power sources can include reciprocating engines or turbines and all related support including microgrids and energy storage solutions that can supplement available grid power.
- **DRILLING**: Cat reciprocating engines provide power for land mechanical rigs and pumps used in drilling operations.
- FLOW IRON: Steel piping and fittings used in well servicing for high pressure flow of liquids and gas.
- GAS COMPRESSION: Cat reciprocating engines that are the prime power sources for gas gathering and storage, and propel the gas down pipelines.
- **MEGAWATT:** Measure of electricity, equals 1M watts. 1,000 MW equals 1 Gigawatt; 1MW can power 750-1,000 homes or 4 Tesla Superchargers.
- METHANE ESCAPE: Methane gas leaking into the atmosphere.

- **POWER DENSITY:** The power generated from a given size of engine, e.g., our C13D engine has power ratings above many engines up to 2 classes larger.
- PRIME / PRIMARY POWER: Primary source of power for an application, as opposed to a backup or standby source. For example, grid electricity is likely the primary power source for a home.
- RECIPROCATING ENGINES: Internal combustion engine, like that in an automobile, capable of utilizing diesel, gas and alternative fuels. Utilized in Power Generation, Oil & Gas, Industrial, Marine and Rail industries, along with Caterpillar machines.
- **SOLAR TURBINES**: A Caterpillar company selling and servicing gas turbines and compressors in the Oil & Gas and Power Generation industries. Largest turbine is our Titan-350 which can generate 38MW of power.
- **WELL SERVICING**: Cat reciprocating engines used in a wide range of applications including pressure pumping/fracking and supporting applications.

