



Shell in the United States

Country profile
February 2024

Social investment



2020-2022

\$64.3 million including:

Education.....\$22.9 million
Conservation.....\$7.9 million

Taxes, royalties and fees



2022

Paid to governments in US¹.....\$6.65 billion

Research and development



2022

Public universities and other research partners.....\$19.8 million

Staff counts



2022

Employees.....12,700+
Retirees.....31,200+

Powering Progress in the USA

Today, we are delivering more and cleaner energy across America – from producing a secure supply of oil and gas in the US Gulf of Mexico to renewable biofuels, to our expanding EV charging network, to electricity generated by solar and wind power. As the energy system continues its transformation, we are working with our customers and across sectors on the journey to net-zero emissions in the United States and globally. Shell believes we can deliver the energy the world needs today, while building the energy systems of tomorrow – all while creating value for society and our shareholders. To make progress, we believe everybody must experience the economic, social, and environmental benefits of a changing energy system.

Among the countries where Shell does business it's the only one where every line of business is represented. We have called the US home for over 100 years, and we are proud to be part of the neighborhoods and towns where our Shell family lives and works. We strive to protect these places for today and for future generations.

116 Years
in the USA



Interests in
50 States

Employing over
90,000
People
Worldwide



Operating
in more than
70 Countries
& Territories

Transports more than
3.8 billion barrels
of crude, refined
products, ethanol
and chemicals annually



Producing roughly
344,000
barrels of oil
equivalent
per day



3,574 Miles

of pipeline, with over
70% of Gulf of Mexico
production flowing
through our **dedicated**
Shell-operated pipeline



Manages approx

13 GW
of power generation

across North America,
with over 37% from
renewable sources



Shell USA reached over

200,000

teachers with training programs related to
science, technology, energy and math (STEM)



Over
12,000

Shell-branded
fuel stations
across the USA



A stake in nearly
35 GW
of solar power

and storage in
production or
in development



32 Million+

People benefited from **Partnership**
Programs in 2022



\$64.3 Million

Spent in social
investment between
2020-2022



1.2 Million+
Students

benefited from skill training and
educational opportunities



More than
8.5 BCF
of natural gas
sold every day
with over 37%
coming from
renewable
sources



#1
in total
gallons sold,
Premium Gasoline
preferred



¹ Paid or collected for the country/state. Various state tax credits are available for use in determining net state tax liability before applicable credits.
Most information contained in this information sheet is current as of February 2024. Certain numbers in this material are rounded.



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Upstream

- Total share of US production is 344,000 barrels of oil equivalent per day
- Operating nine deep-water production hubs plus one non-operated and a network of subsea infrastructure
- Over 20 field development projects with subsea production systems
- One of the largest leaseholders in the U.S. Gulf of Mexico
- Production is among the lowest GHG intensity in the world when compared to other IOGP (international association of oil and gas producers) O&G producing members



Renewables and Energy Solutions

Battery storage

- Ownership of sonnen, a world-leading manufacturer of smart solar energy storage systems

Biofuels

- Purchased stake in LanzaJet, which uses catalytic conversion to convert alcohol into aviation fuel, reducing emissions compared to conventional jet fuel
- Shell New Energies Junction City using locally sourced cow manure and agricultural residues to produce biogas
- Sustainable Aviation Fuel agreements signed with JetBlue, Alaska Airlines and Delta

Electric vehicle charging

- Following the acquisition of Volta in March 2023, Shell owns more than 3,000 publicly available charge points in the US and Canada

Hydrogen

- Operating the first three heavy-duty hydrogen truck refueling stations in California, moving freight from the ports of Los Angeles and Long Beach into Southern California

Offshore Wind (in development)

- Two US leases with Atlantic Shores Offshore Wind, with capacity to generate 4.5 GW of wind energy off coasts of New Jersey and New York
- One US lease with South Coast Wind, with capacity to generate 2 GW of offshore wind energy off coast of Massachusetts

Onshore Wind

- A stake in onshore wind farms, providing power in California and Texas

Power

- Shell Energy, launched in June 2022, provides 100% renewable electricity plans to consumers in Texas
- Providing renewable power to commercial and industrial customers seeking to meet decarbonization goals
- Manages more than 13 GW of power generation across North America, with over 37% from renewable sources

Solar

- 100% ownership of Savion, a solar developer based in Kansas City, with solar and storage facilities currently under development
- Powering Shell operations with solar: 326 KW at Stockton Shell Oil distribution terminal; 300 KW at Shell Technology Center Houston



Mobility, Trading and Supply

Retail

- Over 12,000 Shell-branded fuel stations across 49 states, serving 8 million customers daily

Jiffy Lube®

- Over 2,000 locations providing oil changes, tire rotations and other preventive vehicle maintenance²

Trading

- Shell Trading (US) Company trades crude oil, refined products, low carbon fuels, chemical feedstocks, natural gas/LNG, electrical power, environmental products, biofuels and freight

Shell Energy North America

- Trades and markets natural gas, wholesale and retail power, as well as environmental and risk management products
- Natural gas sales volume of 8.5 billion cubic ft/day
- 300 million MWh – annual wholesale and retail power sales in North America
- Consistently ranked one of top three gas and power marketers in North America

Midstream

- Owns, operates, develops and acquires pipelines and other midstream and logistics assets
- Owns and operates five crude and product storage facilities and eight caverns across the US
- Own/operate 3,574 miles of pipeline
- 70% of Gulf of Mexico production flows through Shell-operated pipelines
- Transports more than 3.8 billion barrels of crude, refined products, ethanol and chemicals annually



Chemicals and Products

Refining

Shell Energy and Chemicals Park Norco – St. Charles Parish, LA: integrated refining and chemicals asset

Chemicals

Five chemical manufacturing facilities making materials that go into soaps, shampoos and household cleaning solutions, as well as plastics and building supplies

- Convent Facility, St. James Parish facility planning underway to potentially repurpose facility as part of a hub for low carbon fuels and products, pending final investment decision
- Shell Energy and Chemicals Park Norco – St. Charles Parish, LA
- Geismar Chemical Plant – Ascension Parish, LA
- Shell Polymers Monaca – Monaca, PA
- Deer Park Chemicals – Deer Park, TX

Lubricants

Six plants where lubricants are blended and packaged for sale

- Fowlerville, MI
- Galena Park, TX
- Newell, WV
- River Rouge, MI
- Tehachapi, CA
- Wilmington, CA

Shell Catalysts and Technologies

Provides leading catalysts, technical services and licensed process technologies to refiners, gas treating facilities and chemical plants around the world

- Martinez, CA
- Michigan City, IN
- Pittsburg, CA
- Port Allen, LA

² Headquartered in Houston, Texas, Jiffy Lube® International, Inc. is a wholly owned, indirect subsidiary of Shell USA, Inc.

Disclaimer: In this information sheet, "Shell" and "Shell group" and are sometimes used for convenience where references are made to Shell plc and its subsidiaries in general. Likewise, the words "we", "us" and "our" are also used to refer to subsidiaries in general or to those who work for them. These expressions are also used where no useful purpose is served by identifying the particular company or companies. "Subsidiaries", "Shell subsidiaries" and "Shell companies" as used in this document refer to companies over which Shell plc either directly or indirectly has control. Most information contained in this information sheet is current as of February 2024. Certain numbers in this material are rounded.

