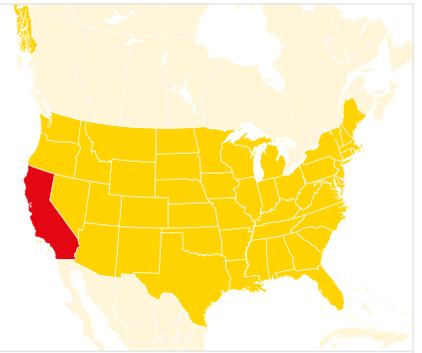




2022 FACTSHEET

SHELL IN CALIFORNIA



POWERING PROGRESS TOWARD CALIFORNIA'S NET ZERO ENERGY FUTURE

Shell is proud to share a legacy of energy innovation with California. From being the first to discover oil in Signal Hill in 1921 to the company's first research laboratory and chemical plant, Shell has been working alongside communities, customers and the government in California to support a changing energy system and energize the state economy for more than a century. That tradition continues today as we strive to accelerate progress toward the net-zero ambitions of California and the world.

Shell has teamed with the state to build hydrogen truck refueling stations in California and with major universities on clean energy research. Our passion for discovery has led us to the Silicon Valley, where we've funded 14 seed- to late-stage start-up companies developing technologies with the potential to increase electrification and digitalization of energy systems and transportation.

RETAIL AND SUPPLY

Shell-branded retail stations

- 1,100+ retail stations

Jiffy Lube®

- 266 locations providing oil changes, tire rotations and other preventive vehicle maintenance

Lubricants distribution

- Los Angeles lube oil blending and packaging plant

Distribution

- Carson distribution facility:
 - 4.5 million barrels bulk storage and handling
 - Gas, diesel, jet, ethanol
 - Includes Port of Los Angeles Marine Facility (Mormon Island terminal)
- Five terminals:
 - San Jose - gas, diesel - 260,000 barrels
 - Signal Hill - gas - 3,048,196 barrels
 - So. San Francisco - aviation/jet fuel - 230,000 barrels
 - Stockton - gas, diesel - 112,000 barrels
 - Van Nuys - gas - 5,040,371 barrels

Pipelines

- 166 miles of crude oil and refined product pipelines and associated facilities

Trading

Shell Energy North America:

- Office - San Diego, CA
- Trades and markets natural gas, wholesale and retail power, and environmental and risk-management products
- Consistently ranked one of top three gas and power marketers in North America, according to Platts
- Power supply and tolling plants:
 - Terragen - Alta Wind Tehachapi, CA Wind, 20 MW
 - Voyager - Kern Co., CA Wind, 130 MW
 - Wildflower - Indigo Riverside Co., CA Simple Cycle, 138 MW
 - Wildflower - Larkspur San Diego Co., CA Simple Cycle, 94 MW
 - Yuba - Yuba Co., CA Hydro, 419 MW
 - Coachella Hills Wind, LLC; Riverside Co., CA, 100 MW
 - Maverick 4 Solar; Riverside, CA, 100 MW
 - Maverick 7 Solar; Riverside, CA, 132 MW (online)
 - EDPR Sandrini; Kern, CA 200 MW (expected COD Q1 2023)

LNG

- LNG fuel stations:
 - Ontario, CA
 - Santa Nella, CA

SOCIAL INVESTMENT



2021

Conservation	\$250,000
Education	\$17,000
Community development	\$500
Total (in California)	\$267,500

TAX



2021

Income tax (2020)	\$2,400
Franchise tax (2020)	\$712,000
Motor fuels tax	\$591 million
Environmental fee	\$654,000
Sales and use tax	\$25.5 million
Property tax	\$7.3 million
Total	\$624.6 million¹

RESEARCH AND DEVELOPMENT



2021

Public universities and other research partners	\$5.35 million
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STAFF COUNTS



2021

Employees	433
Retirees	2,880

RENEWABLES AND ENERGY SOLUTIONS

- Shell’s Renewables and Energy Solutions businesses focuses on the power sector and new fuels for transport
- California is a key market for the renewables and lower carbon businesses with its advanced emerging technology research and development. Examples of recent projects include:
 - Operating seven light duty hydrogen refueling stations in California with the aim of establishing a network of hydrogen refueling stations throughout the state
 - Operating the first three heavy-duty hydrogen truck refueling stations in California, moving freight from the ports of Los Angeles and Long Beach and into Southern California
 - Through Shell Recharge Solutions, based in Los Angeles, we provide charging points, charging network software, and grid services that enable large-scale deployment of smart charging infrastructure, integrating efficiently with solar, wind and power storage
 - sonnen, acquired by Shell in 2019, deploying a residential virtual power plant in Fresno, providing 3,000 apartments with solar and storage delivering 100% renewable, continuous and affordable energy

- Onshore wind in operation: Whitewater Hill and Cabazon, both near Palm Springs
- Shell Ventures investments in California-based start-ups: AiDash, Ample, Antory, Aurora, Autogrid, d.light, Envoy, Flair, Geli, Kespry, Maana, Mainspring, Verdagy, and ZeroAvia. Shell Ventures has also made investments in three funds – Autotech Ventures, Congruent Ventures and G2VP
- Shell is working with EDP Renewables North America and EDF Renewables North America to purchase and distribute 332 MW of solar power
- Solar in operation: on-site solar at Stockton fuels terminal

Research and Development

- Founding member of Strategic Energy Alliance at Stanford University; pledged \$20 million over five-year span beginning in 2019 to support clean energy research
- In 2022, renewed partnership with University of California at-Berkeley, expanding scope of research to include circularity, hydrogen supply chain and nature-based solutions

UPSTREAM

Aera Energy LLC*

- California oil and gas exploration and production, headquartered in Bakersfield
- Jointly owned by Shell and ExxonMobil
- Shell has a 51.8% interest in Aera Energy LLC which operates about 13,000 wells in the San Joaquin Valley
- This asset produces mostly heavy oil and associated gas, with Shell share of roughly 47,000 boe/d

* This asset will be exiting Shell’s portfolio. A sale and purchase agreement has been executed but the transaction had not closed as of December 2022.

MANUFACTURING FACILITIES

Shell Catalysts and Technologies

- Providing catalysts, technical services and licensed process technologies to refiners, gas treating facilities and chemical plants around the world
 - Martinez Catalyst Plant
 - Pittsburg Catalyst Plant

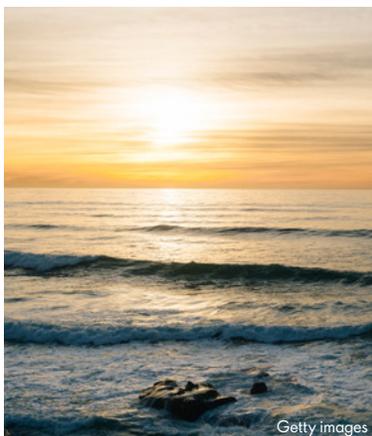
RESPECTING NATURE



Coastal and urban resilience

Shell has funded various local initiatives through the National Fish and Wildlife Foundation’s National Coastal Resilience Fund and Monarch Butterfly and Pollinators Conservation Fund across the US.

In 2021, Shell has helped support the creation of coastal and community resilience plans for the City of San Diego, Imperial Beach and Salinas River Lagoon Community, create a Living Bay Shoreline across 1,200 feet of shoreline and 3.5 acres of habitat in San Francisco Bay, and improve or restore more than 8,500 acres of pollinator habitat through these Funds in California.



Getty images

POWERING LIVES



Growing from STEM

Shell USA is in constant search for young people who want to create the future of energy. Great Minds in STEM is a national nonprofit based in Pasadena aimed at increasing awareness among Hispanic and Latino students for careers in science, technology, engineering and math. Shell was a host sponsor of the organization’s national conference, Shell staff worked hands-on with students on STEM projects, mentored middle school students and talked to college students about how to qualify for internships and full-time jobs at the company.

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

¹ Paid or collected for the state. Various state tax credits are available for use in determining net state tax liability before applicable credits.

Disclaimer: In this information sheet, “Shell” and “Shell group” are 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 December 2021. Certain numbers have been updated as of early 2022. Certain numbers in this material are rounded.