

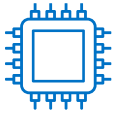


Global Overview

SK Group, South Korea's second-largest conglomerate, is a global technology leader delivering innovations to build the backbone for a new era of industry. With more than 175 companies and over 100,000 employees worldwide, SK companies are producing breakthroughs in semiconductors, energy and life sciences.

SK in the U.S.

In the past five years, SK has tripled its U.S. employee base to more than 7,000 and increased its North American investments to nearly \$48 billion. SK companies are committed U.S. partners, strengthening America's energy industry, advancing technological innovation and expanding domestic manufacturing. SK's U.S. businesses are producing semiconductor materials, batteries for electric vehicles, energy storage solutions and pharmaceuticals.



Advanced Technology

Semiconductors, Memory Solutions, AI Services

SK companies produce next-generation technology to underpin the AI economy.

In the U.S., SK makes advanced materials that can boost the performance of AI data centers and has plans for a facility to produce the world's leading memory technology. SK also is partnering with U.S. companies on new AI services.

SK Hynix, SKC, SK Siltron, SK Hynix



Life Sciences

Biopharmaceutical Development & Manufacturing

SK is spearheading innovation and advancing U.S. leadership within the pharmaceutical industry.

With companies focused on pharmaceutical development and manufacturing (CDMO), cell-and-gene therapies and new drug discovery, SK is building a resilient U.S. supply chain.

SK Pharmteco, SK Life Sciences



Energy

Natural Gas, Crude Oil, Advanced Batteries, Nuclear

SK has a long history of global energy leadership, with a robust U.S. portfolio.

SK's U.S. assets – ranging from LNG to renewable energy – support the country's energy security and meet the energy demands of advanced technologies like AI.

SK Innovation E&S, SK On, SK Battery America, SK Signet

SK AT A GLANCE

Headquarters:

Seoul, South Korea

Annual Revenue:

\$148 Billion

North America Assets:

\$47.7 Billion

U.S. States with SK Operations:

20+

Affiliate Operating Companies:

175+

*Statistics current as of 2024

FORTUNE
GLOBAL
500

TIME
100
MOST INFLUENTIAL
COMPANIES

2 0 2 3



Advanced Technology



California

[SK Hynix](#) has its U.S. headquarters in San Jose, Calif.

[Solidigm](#) is a leading global provider of innovative NAND flash memory solutions.

[Gauss Labs](#) provides AI solutions to streamline manufacturing processes.

Georgia

[Absolics](#), an SKC subsidiary, has built a manufacturing facility in Georgia to develop and supply advanced materials to the U.S. semiconductor industry.

Indiana

SK Hynix has [announced](#) plans to build a \$3.87B chip packaging fab in West Lafayette, Ind.

Michigan

[SK Siltron CSS](#) develops and produces silicon carbide wafers used in power systems for EVs at its Michigan facilities.

Investments & Partnerships

SK Telecom has made significant investments in U.S.-based companies driving AI technologies including:

- A [partnership](#) with Vetology Innovations to bring its AI medical service for animals, X Caliber, to the U.S. market.
- A \$100 million [investment](#) in AI intelligence firm, Anthropic.
- A [partnership](#) and investment with Joby Aviation to commercialize urban air mobility.

Energy



Georgia

SK On has [invested \\$2.6 billion](#) in an EV battery manufacturing site in Georgia.

SK On and Hyundai Motor Group are [investing \\$5 billion](#) through a joint venture for EV battery cell production in Georgia.

Kentucky & Tennessee

[BlueOval SK](#), a joint venture between SK On and Ford Motor Company, is building EV battery manufacturing plants.

New York

[Key Capture Energy](#), part of SK Innovation E&S, develops and builds large-scale battery energy storage systems.

Oklahoma

SK Innovation E&S and Continental Resources have a long-standing joint development agreement for domestic U.S. shale gas.

SK E&S has partnered with the [Hamm Institute](#) at OSU to fund research on energy policy and security.

Texas

[SK Innovation E&S](#) purchases and liquefies U.S. natural gas through partnerships and facilities in Texas.

[SK Signet operates](#) an ultra-fast EV charger manufacturing facility.

Investments & Partnerships

SK has invested in [TerraPower](#), a Washington company leading development of next-gen nuclear energy.

Life Sciences



California

[SK Pharmteco](#) is headquartered in Rancho Cordova, Calif., serving as a global CDMO providing API development, cell & gene therapy manufacturing, and analytical services.

New Jersey

[SK Life Science](#) is committed to accelerating the development of treatments for central nervous system disorders.

Pennsylvania

[SK Life Science Labs](#) is a U.S. biotech company focused on the discovery and development of new drugs through targeted protein degradation.