

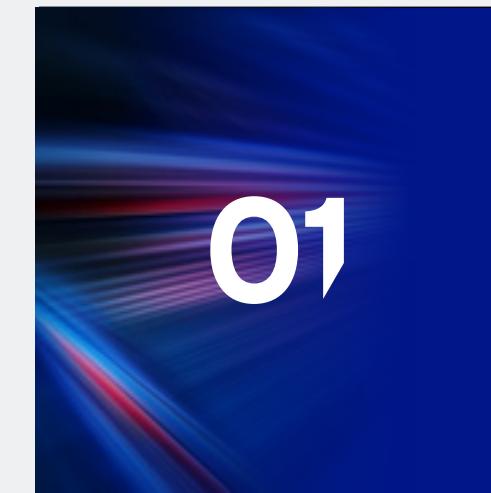
OUR
STRENGTH
TODAY / ENERGIZES
2021 OUR
FUTURE

SUSTAINABILITY REPORT
EXECUTIVE SUMMARY

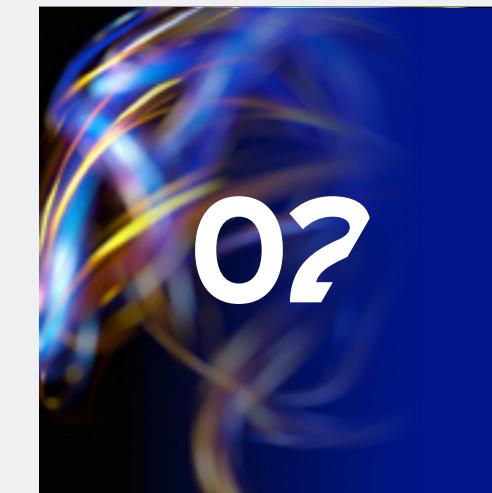


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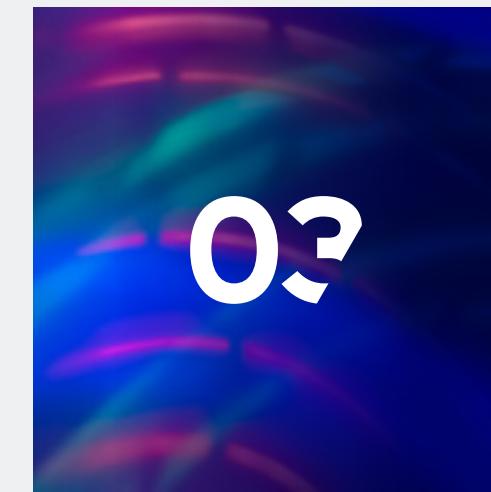
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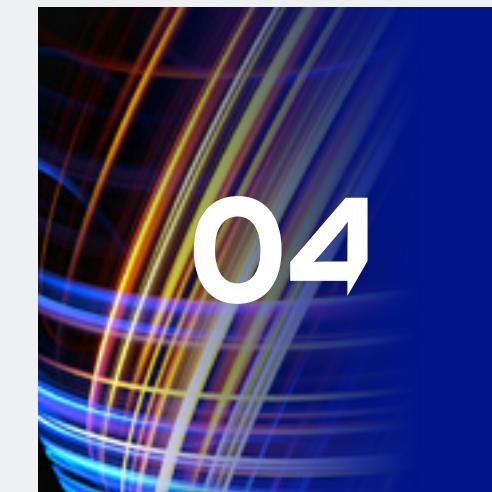
BUSINESS MODEL *



CORPORATE GOVERNANCE *



ENVIRONMENT *



CHAMPIONING PEOPLE *

ABOUT SEMPRA INFRASTRUCTURE

Through the combined strength of our assets in North America, we are dedicated to helping enable the energy transition and beyond. Prioritizing sustainability, innovation, world-class safety, championing people, resilient operations and social responsibility, our more than 2,000 employees develop, build, and operate energy infrastructure projects in three business lines - LNG and Net-Zero Solutions, Energy Networks and Clean Power - that aim to play a crucial role in the energy systems of the future.

Sempra Infrastructure was formed by consolidating two leading energy businesses: Sempra LNG¹ and IEnova.

SEMPRA INFRASTRUCTURE DELIVERS
ENERGY FOR A BETTER WORLD.

¹ This ownership share is applicable prior to Sempra's 2021 sale of a noncontrolling interest in SI Partners.





CAMERON LNG

AT THE FOREFRONT OF NORTH AMERICAN ENERGY MARKETS, SEMPRA INFRASTRUCTURE IS POSITIONED TO PROVIDE SAFE, SUSTAINABLE, AND RELIABLE ACCESS TO CLEANER ENERGY, WHILE PLAYING A KEY ROLE IN ENABLING THE ENERGY TRANSITION.

OUR VISION AND MISSION

We develop, build, operate and invest in the energy systems of the future to help address market demands and displace high-emission fuels with cleaner options. We are working to improve and expand existing energy systems and advance next-generation fuels like hydrogen and ammonia-mixed options, storage facilities, and carbon reduction and sequestration initiatives, among others.

For this report, IEnova is referred to as Sempra Infrastructure Mexico, and Sempra LNG is referred to as Sempra Infrastructure U.S. The combined organization is Sempra Infrastructure.

OUR VISION IS TO DELIVER ENERGY FOR A BETTER WORLD.

OUR MISSION IS TO BE NORTH AMERICA'S LEADING ENERGY INFRASTRUCTURE COMPANY.



OUR VALUES AND GUIDING PRINCIPLES

At Sempra Infrastructure, our key strengths are our values and our guiding principles. These are instilled in our employees and reflected in our daily operations and our strategies. Our employees live these values and principles each day.

OUR GUIDING PRINCIPLES

OUR GUIDING PRINCIPLES LEAD OUR ACTIONS.

THIS IS THE SEMPRA INFRASTRUCTURE WAY.

OUR VALUES

DO THE RIGHT THING. We are guided by our ethics, our focus on safety, and our willingness to stand for what is right.

CHAMPION PEOPLE. We invest in people and value diversity and inclusion because we believe it elevates performance and helps us partner responsibly.

SHAPE THE FUTURE. We are forward thinkers who innovate and collaborate with stakeholders to make a positive difference.

SAFETY

SUSTAINABILITY

PEOPLE

CULTURE

EXCELLENCE

CUSTOMER FOCUS

PARTNERSHIPS

CAPITAL EFFICIENCY

FINANCIAL PERFORMANCE, RISK & COMPLIANCE

TECHNOLOGY & INNOVATION



LETTER FROM OUR CEO



UNITED BY THESE VALUES AND PARTNERING WITH OTHERS
WHO SHARE OUR VISION OF A SECURE AND SUSTAINABLE
FUTURE, I CAN ASSURE YOU THAT SEMPRA INFRASTRUCTURE
IS JUST GETTING STARTED.

It is my great pleasure to present Sempra Infrastructure's inaugural Sustainability Report.

The last two years have demonstrated how critical energy is to our interconnected world. Today we face the challenges of maintaining public health and safety in the context of an ongoing global pandemic, persistent supply chain disruptions, the war in Ukraine, the unrelenting threats of natural disasters, and global climate change.

As a leading North American energy infrastructure company, we take seriously our role in advancing worldwide energy security, economic growth, and energy decarbonization. We are committed to do so in an environmentally responsible way, in partnership with our employees, communities, partners, customers, and other stakeholders.

Our commitment to sustainability is integral to how we do business and is embodied in our vision to deliver energy for a better world. We work to serve

the world's growing demand for energy with secure, reliable and cleaner energy. We are committed to building healthy communities and continually looking to advance energy technology. In this report, we describe our sustainability practices and reiterate our Mexico business commitment to the Ten Principles of the United Nations Global Compact.

Our success is ultimately powered by our people. As we develop energy infrastructure for a better world, the health, safety, and security of our employees and communities remains our central focus.

I am looking forward to the journey yet to come as we continue to develop an inclusive and diverse workplace built on our common values:

Do the right thing | Champion people | Shape the future

Justin Bird
Chief Executive Officer



OUR NUMBERS

SEMPRA INFRASTRUCTURE

2

Countries

3

Business lines

3

Equity holders²

2,185

Employees

US\$1,997 M

Revenues

US\$14,408 M

Total assets

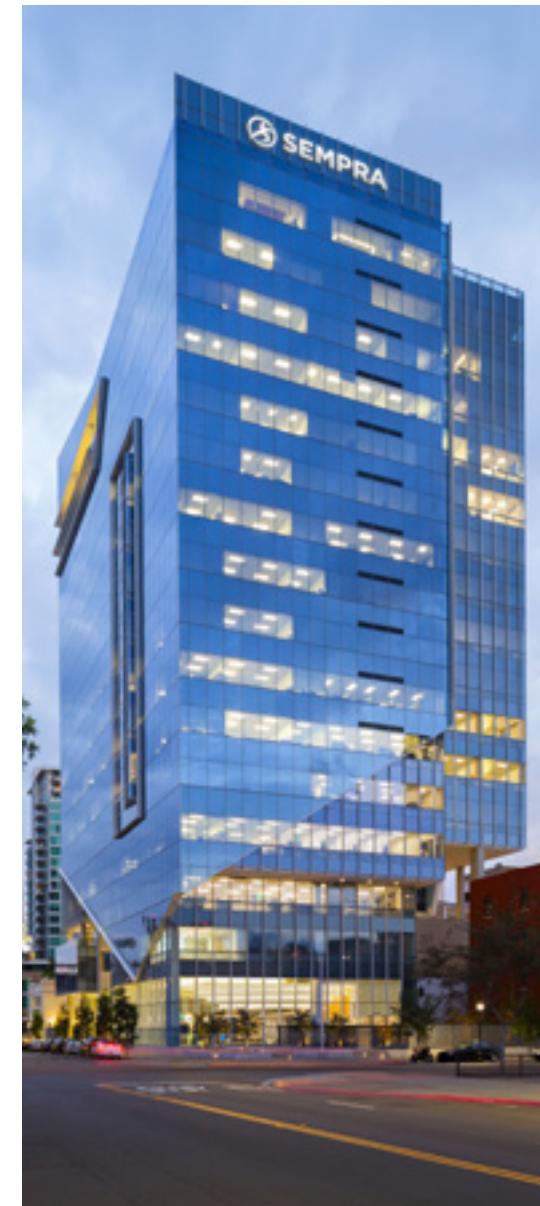
LNG AND NET-ZERO SOLUTIONS

2

LNG storage and
regasification facilities

1

Natural gas
liquefaction facility



ENERGY NETWORKS

4,572 km

Natural gas distribution pipelines

3,079 km

Natural gas transportation
pipelines (MX & U.S.)

224 km

Ethane transportation pipelines

190 km

LPG transportation pipelines³

142,671

Gas distribution customers

11

Cross-border pipelines

1

LPG storage facility

4.58 MMbbl

Refined products storage
capacity under construction
or in operation^{4, 5}

CLEAN POWER

1,699 MW

Power generation capacity⁶

2,546,613 MWh

Renewable energy generated

2

Wind power generation
facilities in operation

5

Solar power generation
facilities in operation

1

Natural gas fired power plant



² On June 1, 2022, Sempra completed the sale of a 10% non-controlling interest in SI Partners to a wholly owned affiliate of the Abu Dhabi Investment Authority, which increased the number of owners to 3.

³ Transportation system with associated storage capacity.

⁴ Puebla facility is under commissioning; Topolobampo project is expected to commence commercial operations in the second half of 2022. A project that is under commissioning is fully constructed but still in the final phases of physical tests and verification of the facilities, and therefore not yet fully operational.

⁵ Sempra Infrastructure is also developing terminals for the receipt, storage, and delivery of liquid fuels in the vicinity of Manzanillo and Ensenada.

⁶ ESJ Phase 2 started operations January 2022.



AWARDS AND RECOGNITIONS



World Finance Oil & Gas Award for Excellence in recognition of world-class safety, operational excellence, business strategy, and commercial strength within our LNG business.



The Energy Risk Award, Deal of the Year, for our ECA LNG Phase 1 project under construction, which was the only export facility worldwide to reach a final investment decision in 2020.



LatinFinance Oil and Gas Financing of the Year Award for our ECA LNG Phase 1 project under construction for having secured financing in 2020.



National Safety Council Perfect Record Award for Cameron LNG Phase 1 for its outstanding milestone of 89 million hours worked without a lost-time incident.



CWC Americas LNG & Gas Series Sustainability & HSSE Award for promoting sustainable and safe operations within the LNG business.



S&P Global Platts Global Energy Award of Excellence - LNG for our leadership, innovation, and exemplary performance in 2021.



Finalist, Financial Deal of the Year in the **S&P Global Platts Global Energy Awards**.



500 Most Important Companies in Mexico, Responsible Company, and Top 30 Promises in Business recognitions from Expansión Magazine.



Socially Responsible Company Award from the Mexican Center for Philanthropy (CEMEFI by its acronym in Spanish) for our company's corporate social responsibility and commitment to Mexico's development.



Great Place to Work (GPTW), Great Place to Work for Women and Great Place to Work in Challenging Times recognitions by the Great Place to Work Institute.



Human Rights Campaign **Best Place to Work for LGBT+** recognition.



AWARDS AND RECOGNITIONS



Top 500 influencers in LATAM against COVID-19 recognition by Bloomberg Online for our actions during the pandemic and the support given to our employees and communities.



Forbes Magazine's Mexico's Most Powerful Women in 2020 - Tania Ortiz



Líderes Mexicanos Magazine's Most Exceptional Women in Mexico - Tania Ortiz



Energía Hoy Magazine's Top 10 Women & Energy - Tania Ortiz



T21 Magazine's Top 100 Leaders in Logistics - Tania Ortiz

01

BUSINESS MODEL

WE ARE WELL-POSITIONED WITH SIGNIFICANT SCALE AND STRATEGIC CAPABILITIES FOCUSED ON THREE BUSINESS LINES: LNG AND NET-ZERO SOLUTIONS, ENERGY NETWORKS, AND CLEAN POWER.

CAMERON LNG



BUSINESS LINES



LNG AND NET-ZERO SOLUTIONS

Our LNG facilities and development projects on the Pacific and Gulf Coasts of North America help serve our customers' energy diversification and energy transition ambitions. These assets have a favorable strategic position for the further development of the North American LNG market.

We continue to leverage technology to improve our business and are advancing next-generation technologies like carbon sequestration and clean hydrogen.

ENERGY NETWORKS

We own and operate natural gas transportation and distribution pipelines in Mexico and the U.S., plus ethane pipelines, LPG transportation and storage, and a network of refined products storage terminals in Mexico. We operate more than 8,000 km of pipeline infrastructure, including cross-border pipelines.⁷ Through our energy networks infrastructure, we help meet the energy needs and promote the growth and development of the markets that we serve.

CLEAN POWER

With a focus on safe and reliable integration into North America's power grids, we operate more than 1,600 megawatts of clean energy projects in Mexico with significant cross-border renewable energy development opportunities in the portfolio to support the energy transition.

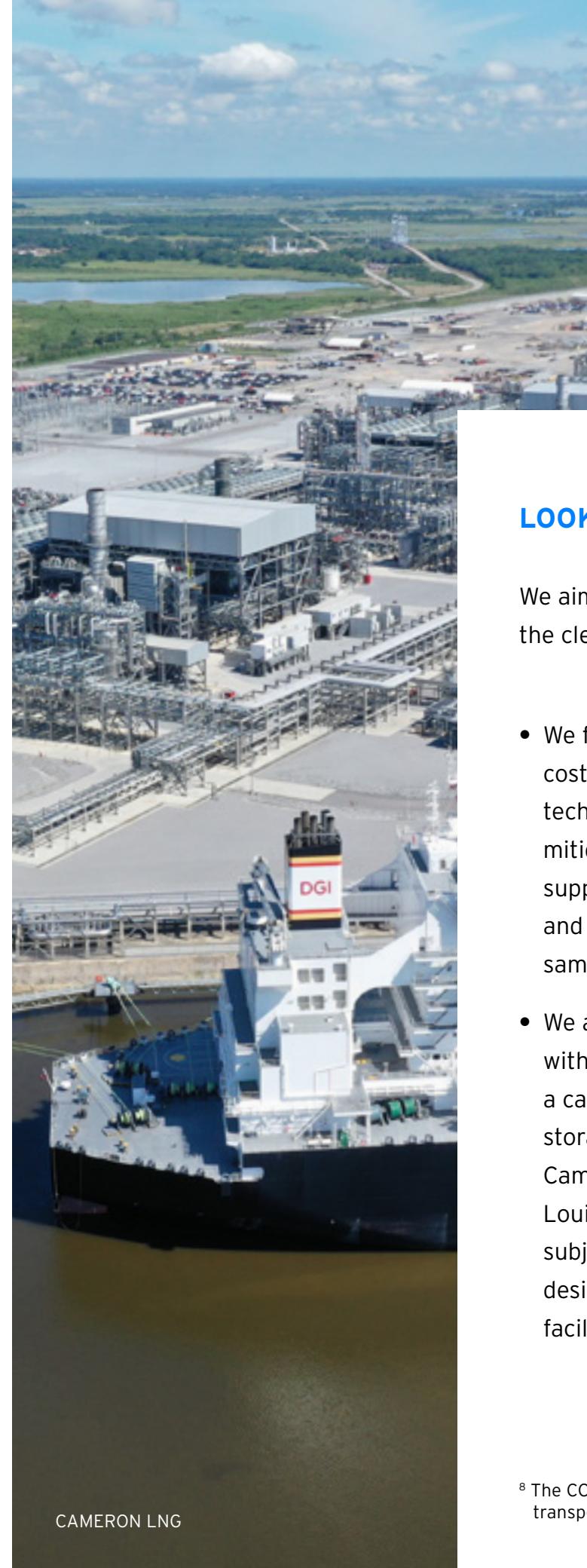
⁷ Mexico has twenty-five natural gas entry points by pipeline across the border with the United States, of which eleven are owned by Sempra Infrastructure.



LNG AND NET-ZERO SOLUTIONS

Through LNG and Net-Zero Solutions business line, our company liquefies natural gas and regasifies LNG at strategically-located terminals on the Pacific and Gulf Coasts, while advancing the expansion of our net-zero business.

LIQUEFIED NATURAL GAS (LNG) IS A TRANSITION FUEL THAT HELPS DISPLACE HIGHER-POLLUTING FOSSIL FUELS AND OUR LNG BUSINESS CONTRIBUTES TO OUR EFFORTS RELATED TO THE ENERGY TRANSITION. SEMPRA INFRASTRUCTURE IS SET TO LEVERAGE THE OPPORTUNITIES FROM A GROWING DEMAND FOR LOWER-CARBON FOSSIL FUEL TO PROVIDE ENERGY RELIABILITY TO COMPLEMENT RENEWABLE SOURCES. OUR ASSETS HAVE ACCESS TO SOME OF THE LEADING NATURAL GAS BASINS IN THE U.S.



VALUE PROPOSITION

A KEY PLAYER IN THE GLOBAL ENERGY TRANSITION.

LOOKING AHEAD

We aim to stay at the forefront of energy innovations focusing on energy diversification and the clean energy transition in markets that our customers serve.

- We focus on working to adopt cost-effective, state-of-the-art technologies and processes to help mitigate our carbon footprint and support our customers, partners, and other stakeholders to do the same across their supply chains.
- We are developing, in collaboration with our Cameron LNG JV partners, a carbon capture, utilization, and storage (CCUS⁸) project near the Cameron LNG facility in Hackberry, Louisiana. This project, which is subject to receiving permits, is being designed to allow us to reduce our facility's direct carbon emissions.
- We are moving forward with implementing the Oil & Gas Methane Partnership 2.0 at Cameron LNG to determine new ways to help reduce scope 1 emissions for this facility.
- We strive to expand our business portfolio to include net-zero solutions. While methane emissions from our liquefaction facility are well-mitigated to fugitive levels, we understand the heightened impact of methane as a greenhouse gas and believe it is important to work with upstream and downstream producers and operators, industry members, policymakers, and researchers to lower methane emissions throughout the natural gas value chain.

⁸ The CCUS process consists of capturing the CO₂ from the pre-treatment processes of the Cameron LNG facilities, transport the CO₂ by pipeline into a separate property, and then injecting it into the subsurface to sequester the CO₂.

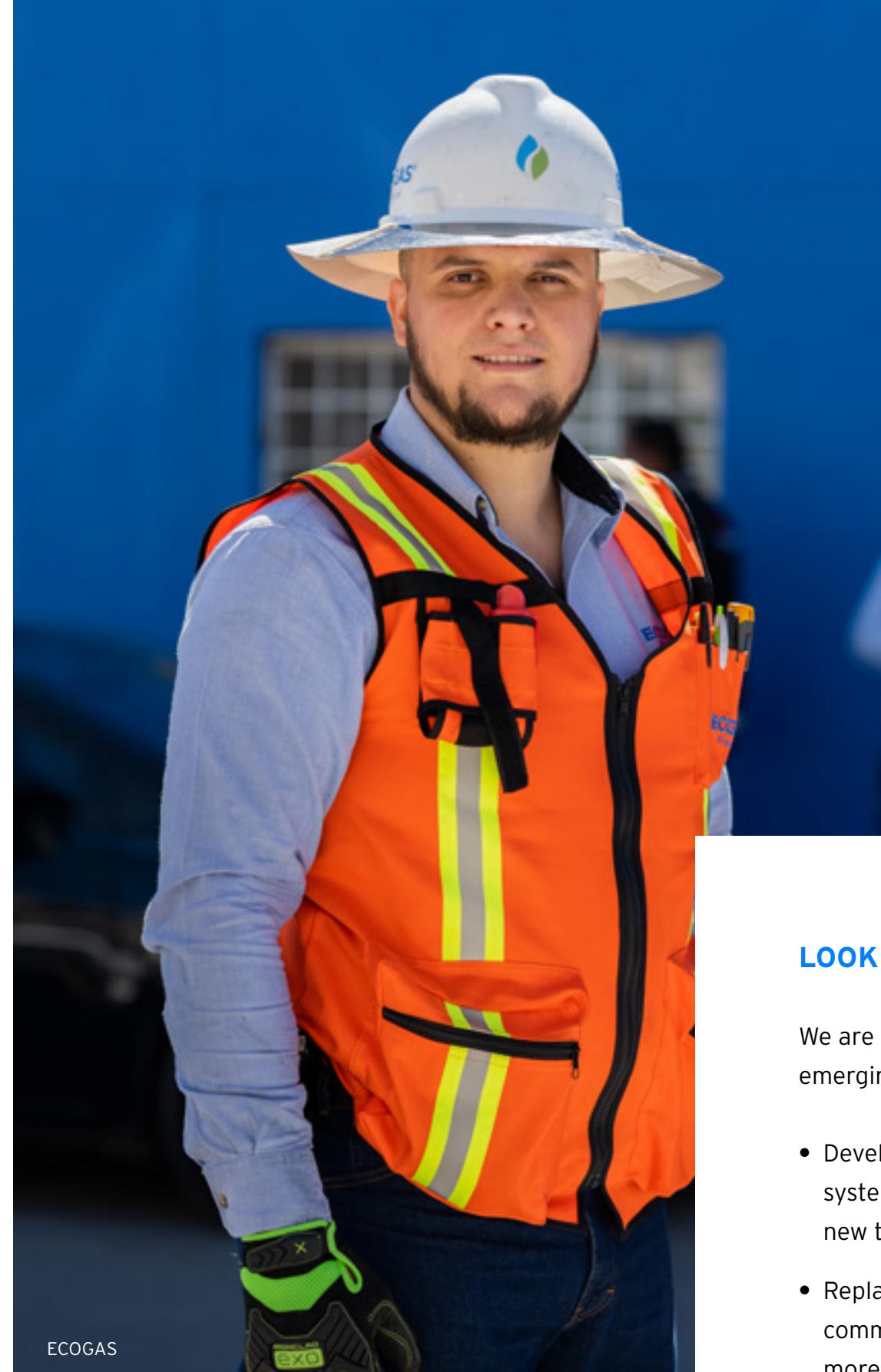


ENERGY NETWORKS

Energy Networks business line includes our natural gas, LPG and ethane infrastructure, and our refined products storage business. Through these assets, we support North American energy networks integration, fostering the region's economic development and competitiveness by contributing to meeting present and future energy demands.

The demand for natural gas is expected to continue growing over the next few years as the need to displace more polluting fuels becomes increasingly important. We strive to adapt our operations as we make progress to aid in this energy transition.

**SEMPRA INFRASTRUCTURE
IS A LEADER IN NATURAL GAS
INFRASTRUCTURE IN
NORTH AMERICA.**



VALUE PROPOSITION

LARGEST NATURAL GAS TRANSPORTATION CAPACITY IN MEXICO AND 11 CROSS-BORDER NATURAL GAS INTERCONNECTIONS BETWEEN MEXICO AND THE U.S. WITH AN AVAILABLE IMPORT CAPACITY OF 9,716 MMSCFD.⁹

LOOKING AHEAD

We are looking into a wide range of emerging opportunities, including:

- Developing remote asset-monitoring systems to take advantage of new technologies.
- Replacing analog residential and commercial meters with new and more accurate smart meters.

⁹ Pronuario estadístico, January 2022-Ministry of Energy and Five-Year Expansion Plan CENAGAS. Data updated to the end of 2021.



CLEAN POWER

Our Clean Power business line is set to respond to the growing need for renewable energy while providing important environmental benefits. We are among the top 10 renewable energy producers in Mexico, with a 1,044 MW installed capacity and significant cross-border renewable opportunities in our development portfolio.

SEMPRA INFRASTRUCTURE CURRENTLY OWNS AND OPERATES:

5

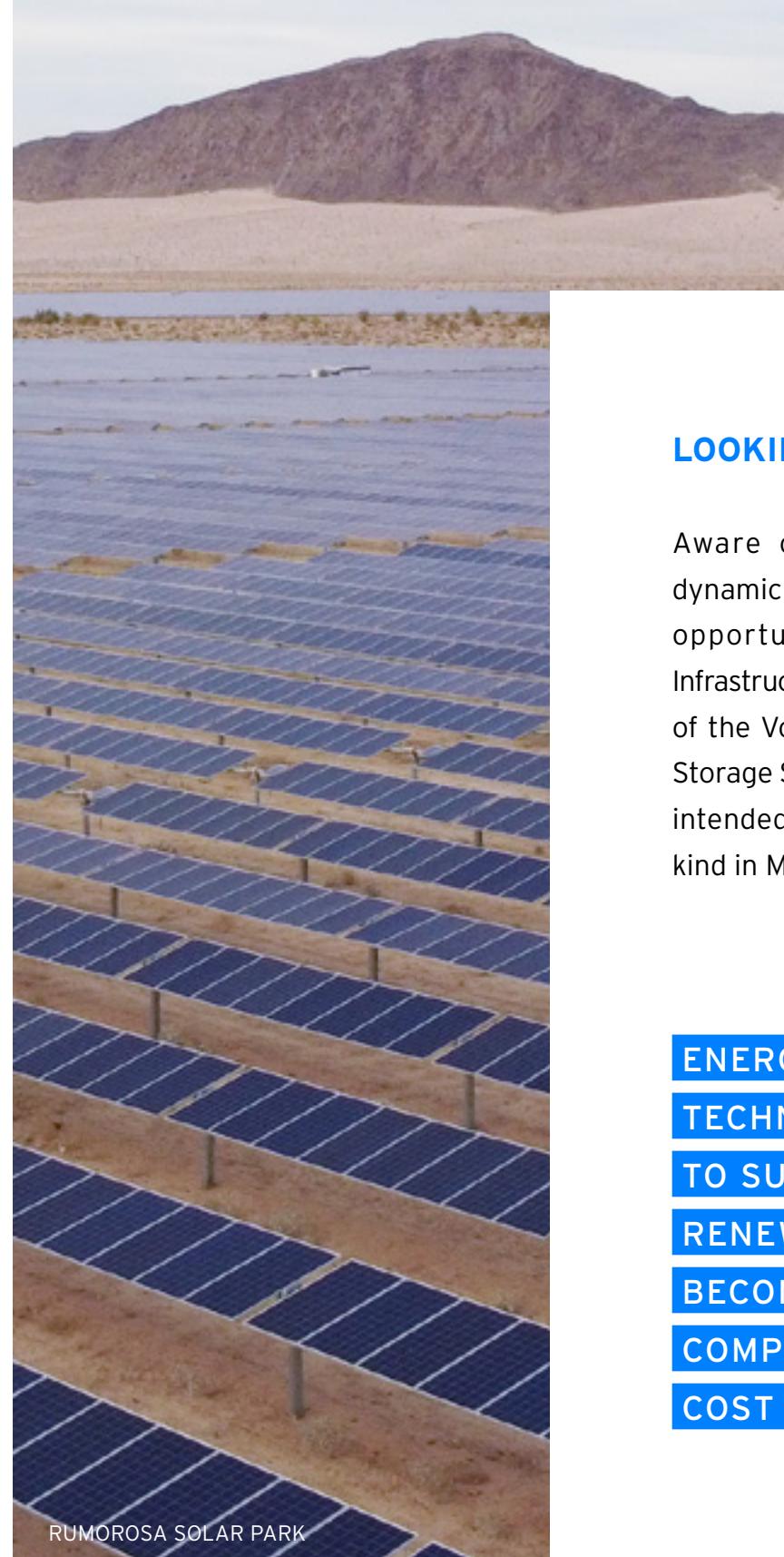
Solar power plants

2

Wind power generation facilities

1

Combined-cycle power generation plant in our Mexico operations



LOOKING AHEAD

Aware of the energy industry's current dynamic landscape, we are pursuing pioneering opportunities in energy storage. Sempra Infrastructure is in the early stages of development of the Volta de Mexicali (VDM) Battery Energy Storage System (BESS) - a cross-border venture intended to become the largest project of its kind in Mexico.

**ENERGY STORAGE
TECHNOLOGY IS ESSENTIAL
TO SUPPORT THE GROWTH OF
RENEWABLES AND IS
BECOMING INCREASINGLY
COMPETITIVE IN TERMS OF
COST AND EFFICIENCY.**

VALUE PROPOSITION

STRONG GROWTH IN THE RENEWABLES MARKET WILL CONTRIBUTE TO SATISFYING UTILITY, PRIVATE SECTOR, AND GOVERNMENT-MANDATED REQUIREMENTS IN MEXICO AND SOUTHWESTERN U.S. SIGNIFICANT CROSS-BORDER RENEWABLE OPPORTUNITIES IN OUR DEVELOPMENT PORTFOLIO. ACCESS TO THE U.S. POWER MARKET THROUGH HIGH-VOLTAGE TRANSMISSION LINES WITH SPARE CAPACITY.

ASSETS

OUR THREE BUSINESS LINES
INCLUDE ASSETS LOCATED
IN THE U.S. AND MEXICO.

- ▼ GAS DISTRIBUTION
- ▼ LNG TERMINAL
- ▼ LNG TERMINAL IN DEVELOPMENT / CONSTRUCTION
- ▼ LPG TERMINAL
- ▼ STORAGE TERMINALS
- ▼ CCGT* POWER PLANT
- ▼ ENERGY STORAGE
- ▼ WIND POWER PLANT
- ▼ SOLAR POWER PLANT
- ▼ COMPRESSOR STATION GAS DISTRIBUTION
- GAS PIPELINE IN OPERATION
- LPG PIPELINE IN OPERATION
- ETHANE PIPELINE IN OPERATION
- PIPELINE IN DEVELOPMENT

JV ASSETS

- ① TC ENERGY JV ASSETS
- ② BROOKFIELD JV ASSETS
- ③ SEMPRA ENERGY & TOTAL JV ASSETS
- ④ CAMERON LNG JV ASSET

*Combined cycle gas turbine.

SUSTAINABILITY

We aim to build a strategy that embeds sustainability across our operations based on the consolidated visions of Sempra Infrastructure U.S. and Sempra Infrastructure Mexico. We will perform a company-wide ESG materiality assessment that will constitute the basis to complete our sustainability strategy, further define goals and objectives and adjust ESG initiatives.

"WE ARE ON THE PATH TO THE NEXT ERA IN ENERGY. AS A LEADING VOICE IN THE ENERGY TRANSITION, WE ARE COMMITTED TO CREATING LONG-TERM, SUSTAINABLE GROWTH, HELPING TO SHAPE A NET-ZERO FUTURE, AND WORKING TO PROVIDE ENERGY SAFETY AND RELIABILITY."

Dan R. Brouillette

President and Chief Sustainability Officer

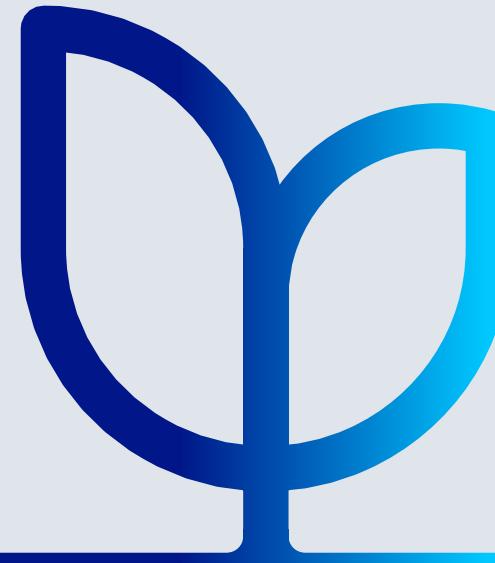


BORDER SOLAR PARK



ENABLING THE ENERGY TRANSITION

THE PATHWAY TOWARDS THE DECARBONIZATION OF THE GLOBAL ENERGY SECTOR IS BRINGING A SHIFT IN CURRENT ENERGY CONSUMPTION AND PRODUCTION SYSTEMS. GLOBALLY, ENERGY INFRASTRUCTURE NEEDS TO GROW TO SATISFY THIS SHIFT IN DEMAND.



Initiatives

SEMPRA INFRASTRUCTURE'S VISION IS TO HELP DELIVER ENERGY FOR A BETTER WORLD DRIVEN BY SEVERAL INITIATIVES:

Generating clean energy to meet the growing demand for clean and renewable energy, leveraging conditions in Mexico.

Displacing higher carbon-intensive fossil fuels, such as coal, while providing the reliability and resiliency needed to meet the world's growing cleaner energy demands through our LNG and natural gas networks.

Implementing new technologies and business opportunities around carbon capture and sequestration, not only to directly cut our GHG emissions but to help other industrial customers to do so as well. We expect this will help to mitigate overall GHG emissions in North America and extend our business opportunities.

Developing energy storage infrastructure as a complement to our renewable power generation portfolio.

Evaluating newer, cleaner energy possibilities, such as a low-emissions hydrogen fuel mix, to aid in further displacing carbon-intensive fuels in the markets that we serve.



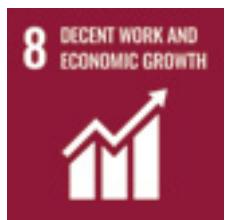
SUSTAINABLE DEVELOPMENT GOALS

WE STRIVE TO ALIGN TO
THE FOLLOWING UNITED NATIONS SUSTAINABLE
DEVELOPMENT GOALS (SDGs):



07

AFFORDABLE AND
CLEAN ENERGY



08

DECENT WORK AND
ECONOMIC GROWTH



09

INDUSTRY,
INNOVATION AND
INFRASTRUCTURE



13

CLIMATE ACTION



15

LIFE ON LAND

In addition to the direct contributions, through our culture and employee-related initiatives, we also strive to indirectly align to these SDGs:



03 GOOD HEALTH AND
WELL-BEING



04 QUALITY EDUCATION



05 GENDER EQUALITY



10 REDUCED
INEQUALITIES

O2

CORPORATE GOVERNANCE

WE STRIVE TO MAINTAIN SOLID CORPORATE GOVERNANCE, WITH HIGH STANDARDS IN TERMS OF COMPLIANCE, ACCOUNTABILITY, AND TRANSPARENCY. OUR BOARD OF DIRECTORS OVERSEES THE GROWTH STRATEGY WITH A FOCUS ON SUSTAINABILITY.

VERACRUZ STORAGE TERMINAL

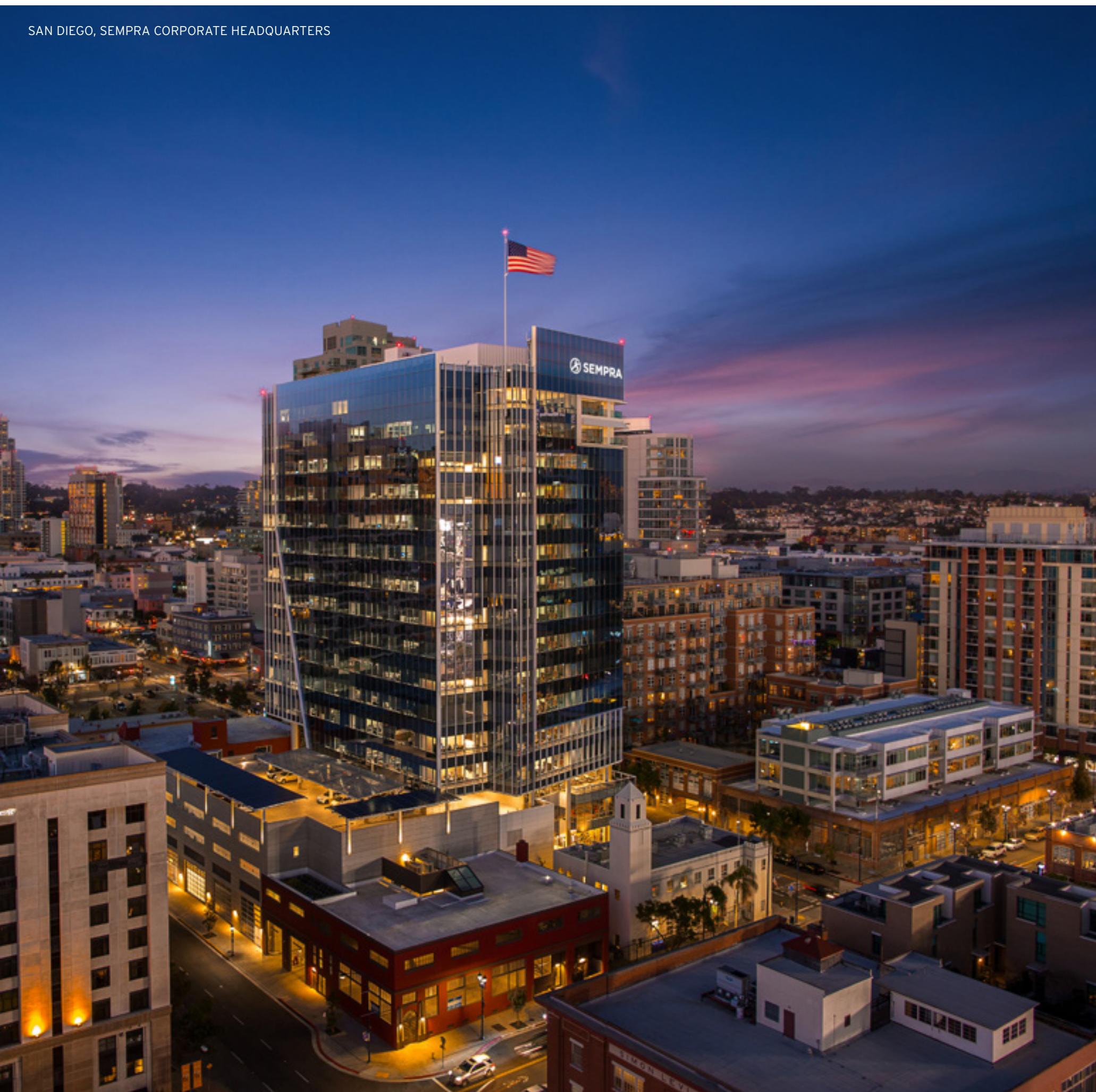




OUR EQUITY HOLDERS

Our equity holders, Sempra, KKR, and ADIA (Abu Dhabi Investment Authority),¹⁰ share the importance of infrastructure projects to foster a more dynamic economy as well as the conviction to contribute towards a cleaner and more sustainable world.

Our equity holders recognize the opportunities offered by the continuing transformation of the global energy markets, acknowledging Sempra Infrastructure's position in these markets.



¹⁰ The Abu Dhabi Investment Authority transaction was completed on June 1, 2022.



BOARD OF DIRECTORS

We have a board¹¹ comprised of five directors with strong backgrounds in economics and management, and deep experience in the energy, infrastructure, and transportation sectors.



TREVOR IAN MIHALIK¹²

NON-EXECUTIVE CHAIRMAN

Sempra



RAJ AGRAWAL

NON-EXECUTIVE DIRECTOR

KKR



JUSTIN BIRD

EXECUTIVE DIRECTOR

Sempra Infrastructure



JAMES CUNNINGHAM

NON-EXECUTIVE DIRECTOR

KKR



TANIA ORTIZ MENA

EXECUTIVE DIRECTOR

Sempra Infrastructure

¹¹ Our current board of directors includes directors appointed by KKR, and the composition of the board is expected to include an additional director appointed by ADIA following the closing of that transaction on June 1, 2022.

¹² Trevor has extensive accounting and finance experience. He holds no other positions with Sempra Infrastructure but serves as the Executive Vice President and Chief Financial Officer (CFO) of Sempra.



LEADERSHIP TEAM

OUR LEADERSHIP TEAM'S CAPABILITIES, KNOWLEDGE AND VAST EXPERIENCE PROVIDE THE EXPERTISE TO ENGAGE IN THE WORK WE DO IN THE ENERGY SECTOR IN KEY NORTH AMERICAN MARKET.



JUSTIN BIRD
Chief Executive Officer



DAN R. BROUILLETTE
President and Chief
Sustainability Officer



TANIA ORTIZ MENA
Group President for Clean
Power and Energy Networks



MARTIN HUPKA
President for LNG and
Net-Zero Solutions



FAISEL KHAN
Senior Vice President and
Chief Financial Officer



CAROLYN BENTON AIMAN
Senior Vice President and
Chief Legal Officer



RANDALL L. CLARK
Senior Vice President and
Chief Human Resources
Officer



CARLOS MAUER
Senior Vice President and
Chief Business Officer for
Energy Networks



CARLOS BARAJAS
Senior Vice President and
Chief Business Officer for
Clean Power



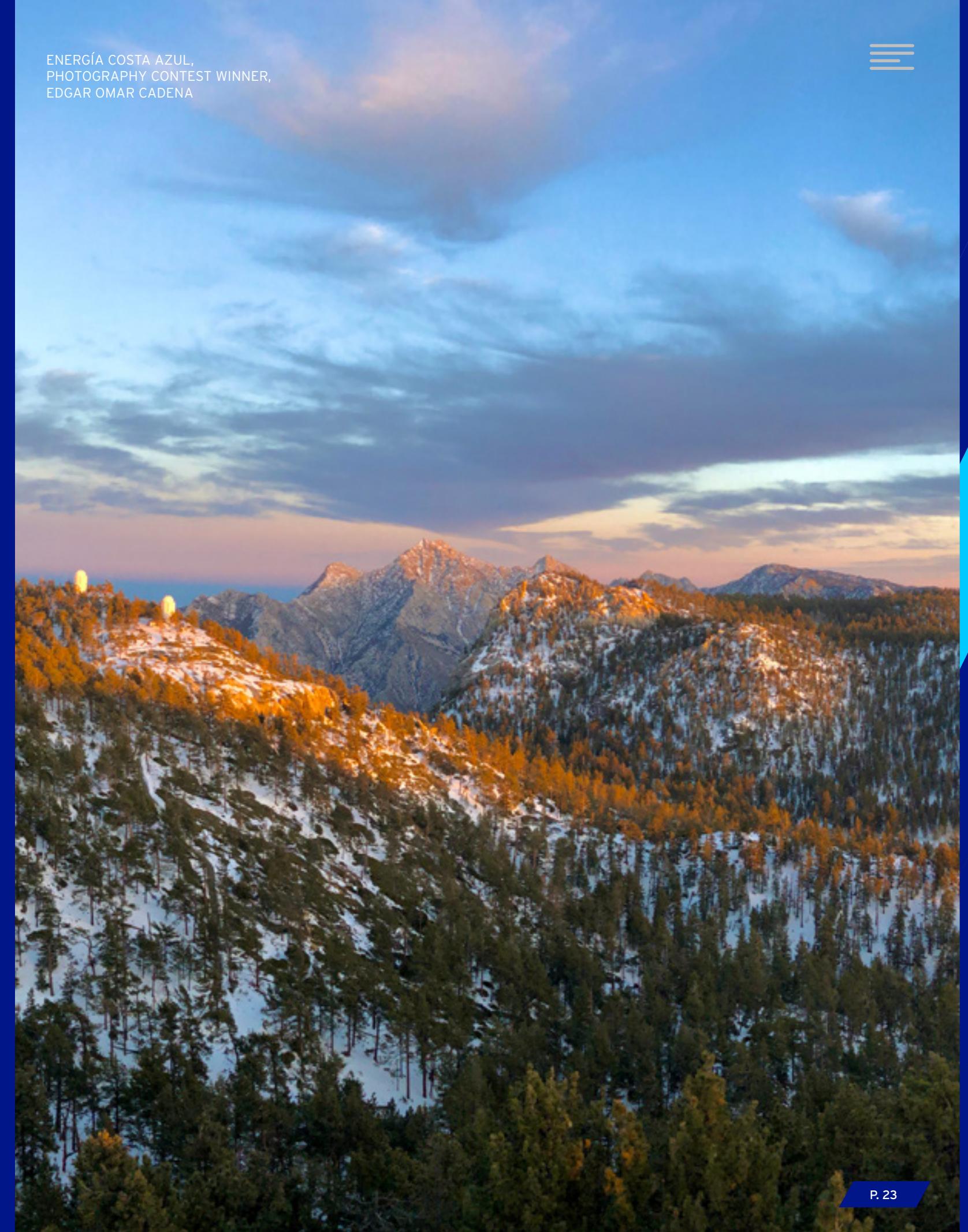
ABRAHAM ZAMORA
Senior Vice President and
Chief Public Affairs Officer



ENVIRONMENT

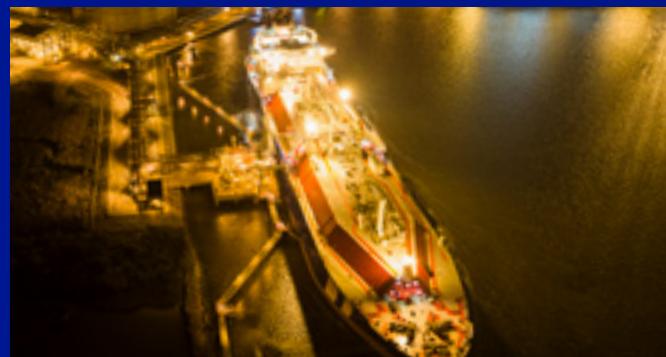
WE BELIEVE THAT THE PROTECTION AND PRESERVATION OF THE ENVIRONMENT CAN BE COMPATIBLE WITH THE RESPONSIBLE DEVELOPMENT OF ENERGY INFRASTRUCTURE. WE STRIVE TO DO THE RIGHT THING BY WORKING TO MITIGATE THE ENVIRONMENTAL IMPACT OF OUR OPERATIONS.

EACH OF OUR
BUSINESS LINES DIRECTLY
CONTRIBUTES TO MITIGATING
THE EFFECTS OF CLIMATE
CHANGE AND MOVING TOWARDS
THE ENERGY TRANSITION.



BUSINESS LINES' ROLES IN THE ENERGY TRANSITION

OUR THREE BUSINESS LINES ARE ALIGNED WITH OUR BUSINESS STRATEGY, WHICH CONTRIBUTES TO OUR ABILITY TO ADDRESS CURRENT AND EMERGING PROBLEMS RESULTING FROM ENVIRONMENTAL IMPACTS AND CLIMATE CHANGE.



LNG AND NET-ZERO SOLUTIONS

Natural gas can play a critical role against climate change as it helps enable the transition to cleaner energy sources given its lower emissions and lower sulfur content compared to higher-polluting fossil fuels. It has the potential to displace coal and other fuels with higher GHG emissions profiles, while still maintaining the safety and reliability necessary to support economic development.

Additionally, we are exploring new options within our LNG and Net-Zero Solutions business line that include: (i) the development of the Hackberry Carbon Sequestration project to capture and sequester carbon in our LNG operations; (ii) the introduction of techniques for the reduction of venting and leaking in our operations; (iii) and the use of hydrogen as part of the fuel mix to help reduce emissions.



ENERGY NETWORKS

We contribute to reducing significant amounts of GHG emissions by displacing emission-intensive fuels with natural gas, and we use our distribution and transportation assets to deliver that lower-emission fuel to the customers and markets that need it mostly in North America. Our cross-border positioning and interconnection potential allows us to help meet the energy needs of the North American market and other parts of the world.



CLEAN POWER

Through our operating solar and wind assets, we generate renewable electricity, free of GHG emissions, while helping to meet the demand for clean, safe, and affordable energy in North America. The construction of renewable energy infrastructure requires energy storage projects to complement production, which is one of the reasons why we are developing what could be the largest battery energy storage project in Mexico to supply the energy demand during peak hours.



GHG EMISSIONS PROFILES

WE ARE UPGRADING OUR
INFRASTRUCTURE AND PROCESSES
AND COLLABORATING WITH OUR
SUPPLIERS, CUSTOMERS, AND
PEERS TO MEASURE, MONITOR,
AND REDUCE GHG EMISSIONS.

ESTIMATED SCOPES 1 AND 2 EMISSIONS^{13, 14}

WITH THE COMPANY'S
INVESTMENTS IN CLEAN
POWER GENERATION, SEMPLA
INFRASTRUCTURE
SAVED 1,077,217 tCO₂e IN 2021.

SCOPE 1 GHG EMISSIONS

	tCO ₂ e	MEXICO			U.S.		
		2019	2020	2021	2019	2020	2021
Carbon dioxide equivalent ¹⁵	tCO ₂ e	2,347,431	1,833,278	2,003,902	494,664	1,807,260	1,647,269
Carbon dioxide	tCO ₂	2,179,159	1,691,923	1,855,783	483,349	1,774,372	1,637,348
Methane	tCH ₄	5,964	5,010	5,246	423	1,271	362
Nitrous oxide	tN ₂ O	4	2	4	1	3	3

SCOPE 2 GHG EMISSIONS

	tCO ₂ e	MEXICO			U.S.		
		2019	2020	2021	2019	2020	2021
Carbon dioxide equivalent	tCO ₂ e	7,947	10,636	11,779	1,471	1,970	233,138

ENERGY CONSUMPTION (MWh)

		MEXICO			U.S.		
		2019	2020	2021	2019	2020	2021
Natural gas		10,723,692	8,285,856	9,165,489	-	159	296
Gasoline and diesel		15,004	15,681	17,052	203	1,716	1,053
LPG		29	14	21	-	34,813	33,456
Electric power		18,106	28,488	32,139	147,819	583,333	648,690
Total		10,756,831	8,330,039	9,214,700	148,022	620,021	683,495

¹³ A physical verification process for scope 1 and 2 emissions is performed to certain assets in accordance with applicable regulations. In Mexico, due to the pandemic, data for 2019 and 2020 was verified remotely. The authority did not detect relevant discrepancies; therefore, it was not necessary to update the information. 2021 scope 1 and 2 emissions data for specific assets remains subject to third-party verification by SEMARNAT.

¹⁴ For Mexico, emissions factors and global warming estimates used to calculate our scope 1 emissions are established by SEMARNAT; for scope 2 we employ the emissions factor published annually by CRE. For the U.S., scope 1 emissions are calculated using IPCC 5th Assessment report global warming potentials and EPA emission factors.

¹⁵ A measurement used to compare several greenhouse gas emissions based on their global warming potential.



REDUCING OUR EMISSIONS

WE STRIVE TO ALIGN OUR EFFORTS TO REDUCE THE COMPANY'S CARBON FOOTPRINT AND TO OFFER LOW-CARBON AND ZERO-CARBON SOLUTIONS TO THE WORLD. TO THIS END, WE CARRIED OUT A SERIES OF ACTIONS AND PROPOSALS TO DEVELOP A STRATEGY FOR REDUCING OUR OVERALL GHG EMISSIONS.



FINDING NEW WAYS

TO REDUCE EMISSIONS

WE ARE CONDUCTING EARLY-STAGE INITIATIVES TO DEVELOP ENERGY INFRASTRUCTURE DESIGNED TO HELP THE DECARBONIZATION OF HARD TO REDUCE EMISSIONS FROM OUR ASSETS AND OUR CUSTOMERS', INCLUDING CARBON CAPTURE AND SEQUESTRATION, HYDROGEN, AMMONIA, RENEWABLE NATURAL GAS, AND OTHERS.

LNG AND NET-ZERO SOLUTIONS:

- Established an internal goal of reducing our GHG emissions intensity by 20% each year through 2025, from the baseline set in 2020 at our facilities.¹⁶
- Filed for an amendment to our permits to expand our Cameron LNG facility with the addition of a fourth liquefaction train. The amendment, if approved, would permit the proposed project to use electric-driven compression, helping to reduce direct GHG emissions related to the liquefaction process.
- Working to develop the proposed CCUS project for our Cameron LNG facility.
- Reduced our GHG emissions from flaring by 50% in our Cameron LNG facility.

- Lowered our nitrogen oxides (NOx) and sulphur oxides (SOx) emissions at Cameron LNG by installing modern, efficient equipment with advanced burner management systems.
- Installed a state-of-the-art thermal oxidizer burner management system at Cameron LNG that eliminates 99.99% of hydrocarbon from the acid gas vent.
- Implemented ground flare destruction technologies that are efficient in reducing hydrocarbon releases from our Cameron LNG operations to negligible levels.
- Cameron LNG launched the flare reduction initiative, seeking to determine data validity around flare flow meters and purge rates. This study identified valves that could be blocked to reduce ground flaring.

ENERGY NETWORKS:

- Working to reduce venting in all the designs of our new natural gas transmission facilities, and we expect to begin to analyze the feasibility of further reductions at our current facilities.

CLEAN POWER:

- A 1,044 MW renewable energy production capacity that directly contributed to avoiding 1,077,217 tonnes of CO₂e emissions in 2021.

¹⁶ As we continue to grow and gain operational history, we plan to establish new goals.

METRICS AND TARGETS¹⁷

METRIC	ANNUAL TARGET	PERFORMANCE 2021
tonnes CO ₂ eq/ MWh generated	0.35	0.235
tonnes CO ₂ eq/ MMm ³ gas transported	11.80	9.56

GHG EMISSIONS TARGETS

- Each year, we aim to operate our existing LNG infrastructure at a GHG emissions intensity 20% less than our 2020 baseline. This target was reached in 2021.¹⁸
- By 2030, we aim to reduce 50% of fugitive emissions from our natural gas transmission and distribution system relative to a 2019 baseline.¹⁹

¹⁷ Due to the recent consolidation of Sempra Infrastructure, a carbon intensity metric for LNG and Net-Zero Solutions business line is not disclosed. For Clean Power, the metric scope includes all operating assets, while for Energy Networks it only considers Mexico's operations. The reported carbon intensity targets consider only scope 1 emissions as it accounts for over 99% of total emissions across all scope 1 and 2.

¹⁸ Cameron LNG exceeded the goal in 2021 with a GHG emissions intensity that was 28% less than baseline. As we continue to grow and gain operational history, we expect to establish new goals.

¹⁹ Target applicable to gas transportation assets in Mexico.



BIODIVERSITY AND RESPONSIBLE LAND USE

BIODIVERSITY PROTECTION AND RESTORATION INITIATIVES



LNG AND NET-ZERO SOLUTIONS

As we have done every year over the last nineteen, and with the aim to reproduce native plants in the plant nursery, we continued to implement the Program for the Rescue, Protection, and Conservation of Flora and Fauna at ECA. And, at Cameron LNG, we supported and funded programs to promote the conservation of the marsh, wetland areas and wildlife of the coastal area around the facility along with local environmental and wildlife organizations.

- At ECA, we stock more than 50,000 plants of 28 native plant species from northwestern Baja California.

ENERGY NETWORKS

In our pipeline activities we maintained wild flora; relocated species; performed monthly maintenance activities to irrigate and reconstruct rainwater-harvesting bowls; used organic fertilizers; boxed-in plants for improved water harvesting; irrigated reforested plants; and replaced dead specimens with the support of specialized companies.

- At Los Ramones I y II, more than 170,000 plants of 70 species and an average of 6,000,000 seeds of 38 species have been moved to the National Autonomous University of Nuevo León (*Universidad Autónoma de Nuevo León*) facility in order to be protected.

CLEAN POWER

We implemented environmental programs to compensate, manage and relocate fauna; we maintained our waste management and our soil and water conservation programs; we rescued wild flora and fauna; and we continued to monitor flying fauna.

- In our solar and wind facilities, we work with expert organizations such as Natura Ferox, Ingeniería y Gestión Ambiental de México (IGAMEX) and Instituto de Ecología (INECOL). These synergies allow us to strengthen our conservation efforts in the regions.



04

CHAMPIONING PEOPLE

WE SUPPORT OUR PEOPLE BY
INVESTING IN THEIR GROWTH,
CELEBRATING THEIR
ACHIEVEMENTS, AND FOSTERING
DIVERSITY AND INCLUSION.

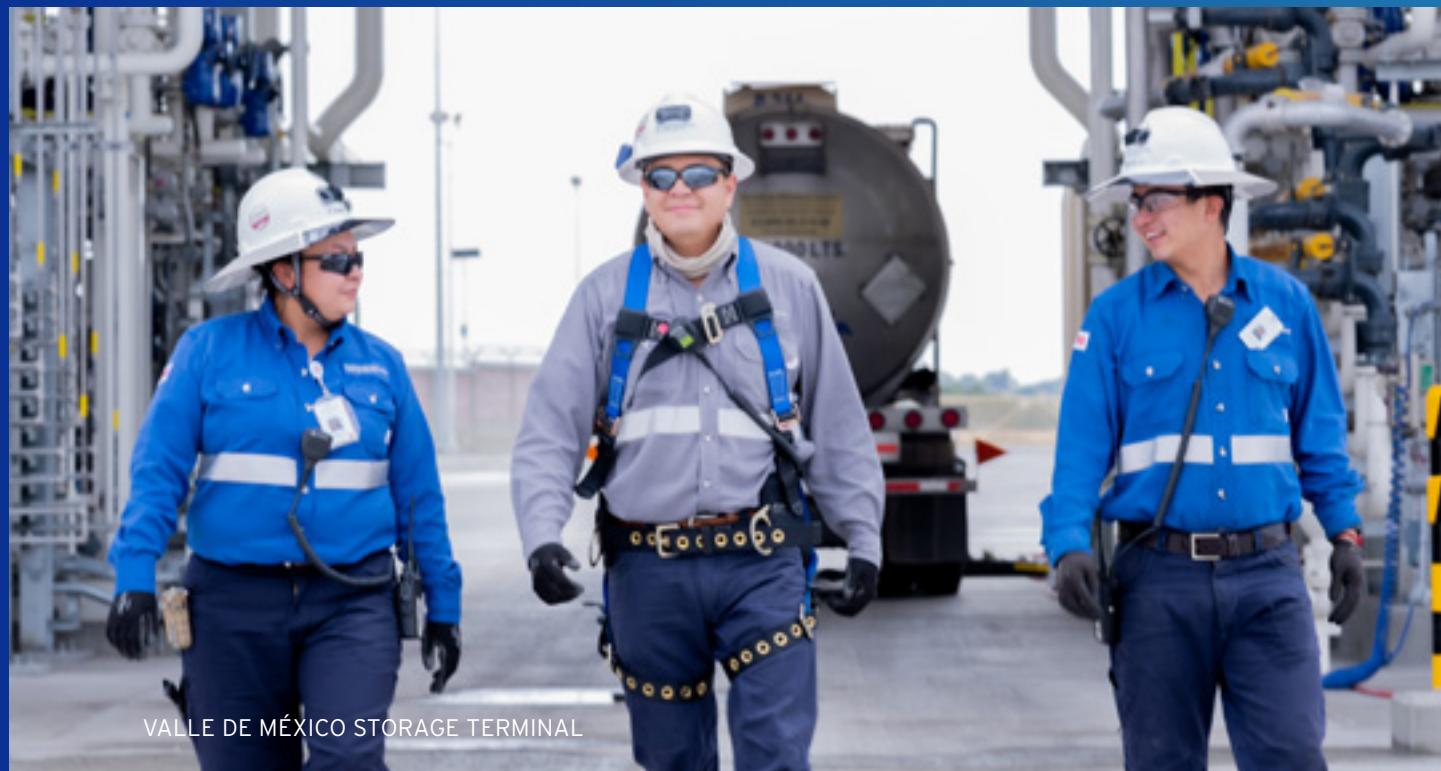
BORDER SOLAR PARK



PEOPLE AND CULTURE

SEMPRA INFRASTRUCTURE BLENDS
MULTIPLE CULTURES AND UNITES PEOPLE
WITH DIVERSE BACKGROUNDS.

Our diversity makes us stronger. Embracing the many traditions and languages of our employees, we share a vision and values. Working together, we promote a culture where people and their well-being are priorities, and where we foster a high-performance environment of respect, inclusion, and authenticity following our guiding principles.



 IN 2021, SEMPRA INFRASTRUCTURE MEXICO WAS AWARDED THE GPTW CERTIFICATION FOR THE EIGHTH CONSECUTIVE YEAR, WHICH RECOGNIZES THE COMPANY'S EFFORT TO ADHERE TO WORLD-CLASS STANDARDS AND TO PLACE THE WELL-BEING AND DEVELOPMENT OF EVERY EMPLOYEE AS A TOP PRIORITY.

OUR WORKFORCE

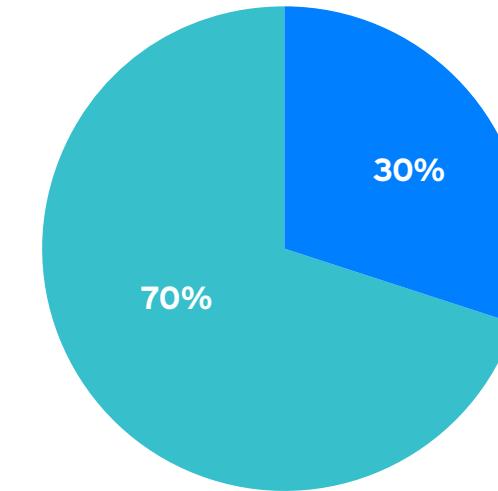
Our diverse workforce offers and delivers flexibility, adaptability, and capacity for innovation. We are a binational company by definition and, based on our talented team and firm commitment to the values that define us, we work together and collaborate to achieve our goals.



WORKFORCE BY GENDER 2021

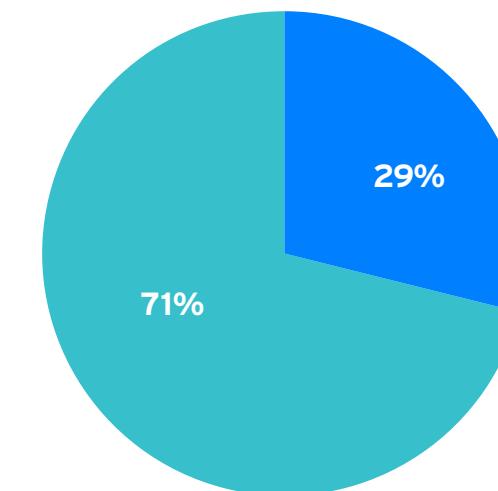
■ Women ■ Men

SEMPRA INFRASTRUCTURE

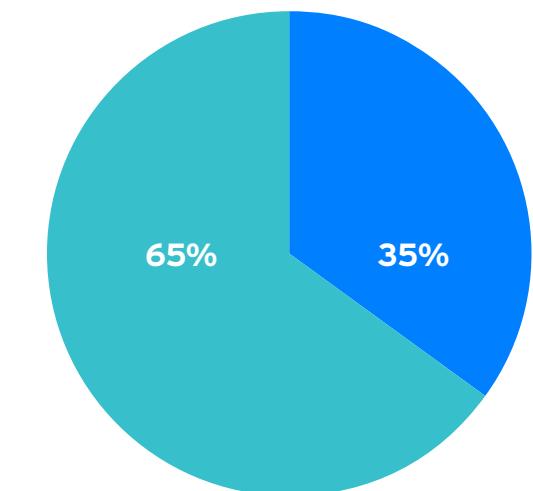


AT SEMPRA INFRASTRUCTURE,
WOMEN MAKE UP 30% OF THE
COMPANY'S WORKFORCE.

MEXICO



U.S.²⁰



²⁰ This data represents employees who participated in voluntary self-identification reporting.

HEALTH & SAFETY

We recognize the importance of occupational health and safety in our operations, and for that reason, the health, safety and security of our workforce, customers, and communities are at the center of everything we do. We strive to maintain world-class health and safety performance.

OUR VALUES HAVE ALWAYS GUIDED THE COMPANY'S ACTIONS EVERY STEP OF THE WAY. PROTECTING HEALTH AND SAFETY IN THE WORKPLACE IS EMBEDDED IN SEMPRA INFRASTRUCTURE'S CULTURE.



VERACRUZ STORAGE TERMINAL



PERFORMANCE

Sempra Infrastructure is implementing a series of actions to strengthen and permeate our health and safety culture among our employees. These efforts include drills and training courses on health and safety, which have contributed to operations that maintain high safety standards and have met our health and safety performance indicators with high marks:

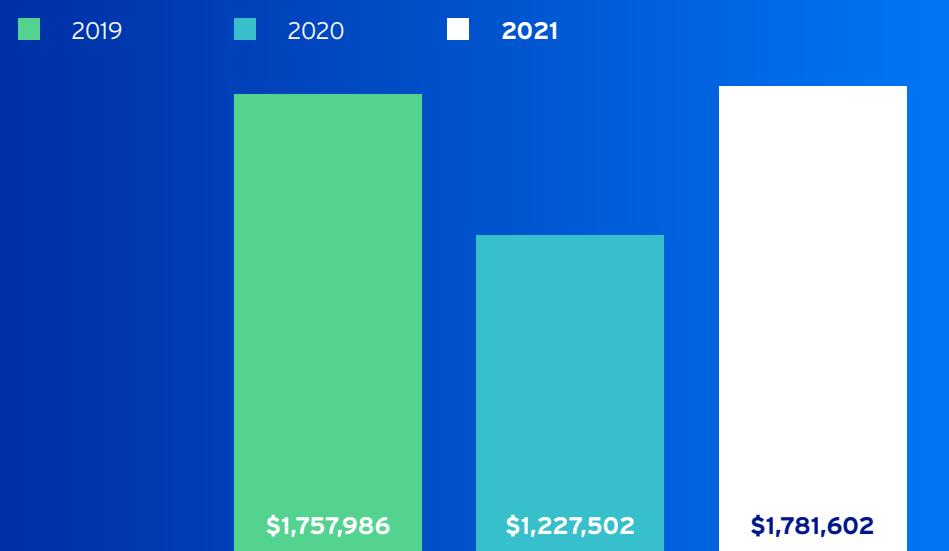
- ECA LNG Phase 1²¹ registered a total of 1 million hours worked with no lost-time incidents.



- Sempra Infrastructure U.S. had two recordable injuries out of approximately 2.5 million hours worked, across different projects.
- Cameron LNG Phase 1 received the safety award granted by the National Safety Council in recognition of a world-class achievement by industry standards of more than 89 million hours worked without a single lost-time incident during construction and the transition to operations.
- In Mexico, we aim to certify 100% of facilities under ISO 45001 by 2030. By the end of 2021, we had achieved 59% of our goal.

SEMPRA INFRASTRUCTURE MEXICO*

HISTORICAL INVESTMENT ON EMPLOYEE TRAINING (US\$)



HISTORICAL NUMBER OF EMPLOYEES WHO RECEIVED TRAINING IN HEALTH AND SAFETY



²¹ Project currently under construction and targeting initial production of LNG by the end of 2024.

* Historical data not available for Sempra Infrastructure U.S.

COMMUNITY ENGAGEMENT

SOCIAL INVESTMENT

We provide aid for our communities through the various community support and investment programs that we manage, both at the corporate level, through Fundación Sempra Infraestructura in Mexico and the Sempra Foundation in the U.S., and through actions carried out by the different business lines.

Our social investment strategy aligns with the needs identified in the communities where we operate, and our overarching values and principles guide our investments.

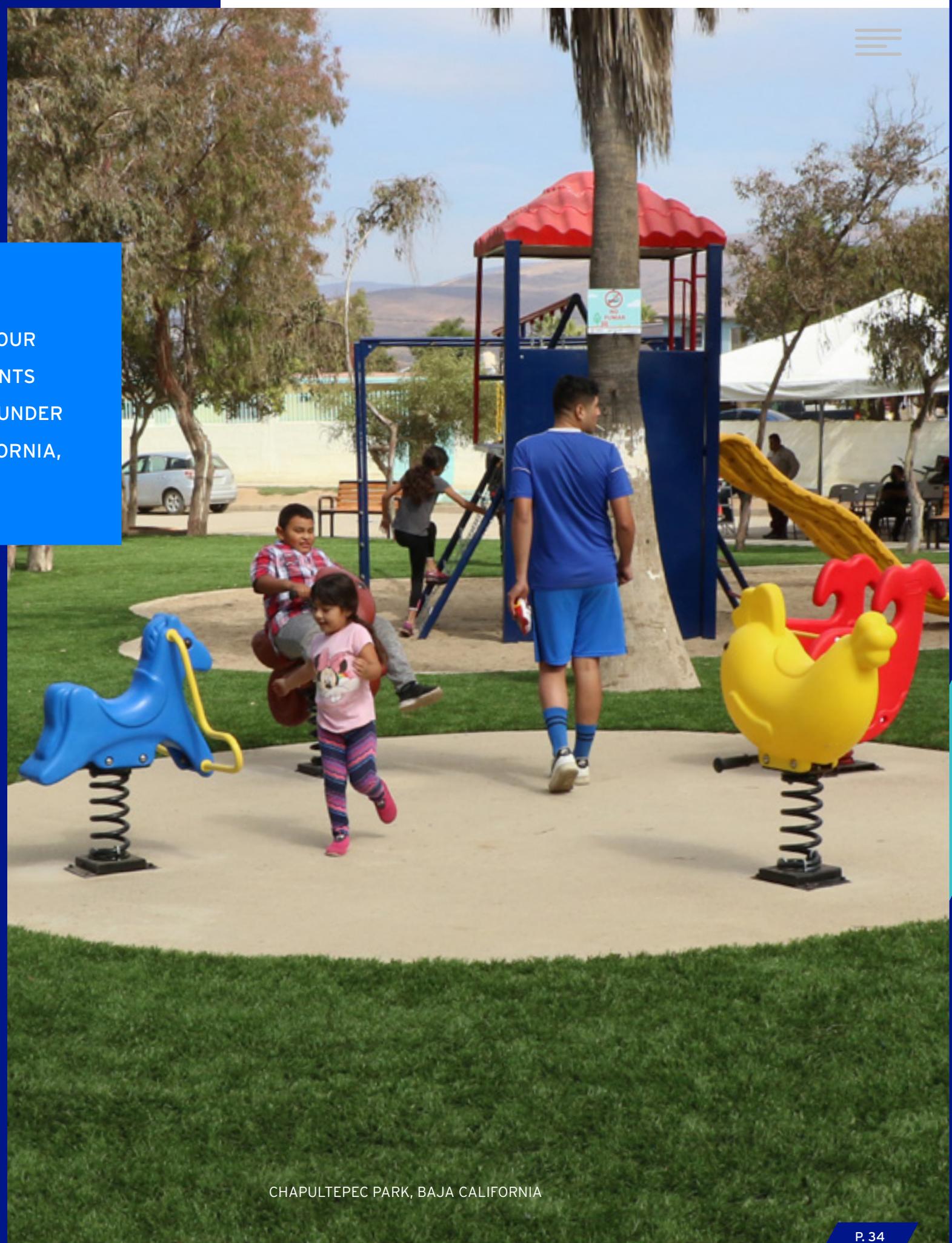
US\$ 9,979,555

Company's social investment in 2021²²



MEANINGFUL SOCIAL INVESTMENT
IN OUR WORK TO DEVELOP AND EMPOWER OUR COMMUNITIES, WE MADE SOCIAL INVESTMENTS THROUGH OUR ECA LNG PHASE 1 PROJECT UNDER CONSTRUCTION IN ENSENADA, BAJA CALIFORNIA, WITH A US\$ 6 MILLION CONTRIBUTION.

CONSISTENT WITH OUR CORE VALUES AND GUIDING PRINCIPLES,
WE SEEK TO BE AN INTEGRAL PART OF THE COMMUNITIES
WHERE WE OPERATE AND TO FORM LASTING RELATIONSHIPS.



²² This amount includes corporate giving figures for both Mexico and the U.S. For Sempra Infrastructure Mexico, the figure includes donations made by Fundación Sempra Infraestructura and social investments made by the company's business units, operating assets, joint ventures, and by projects under construction (some contributions were made in-kind and are related to project compliance, regulations, or public consultations). For Sempra Infrastructure U.S. the figure includes cash donations, excluding in-kind contributions and donations related to project compliance, regulations or public consultations.

CHAPULTEPEC PARK, BAJA CALIFORNIA

OUR PROGRAMS

THE COMPANY AIMS TO BUILD AN ENGAGEMENT MODEL BASED ON WORLD-CLASS PRACTICES AND MAKE IT APPLICABLE TO ALL ITS INTERACTIONS WITH THE COMMUNITY.

U.S. PROGRAMS

Active involvement in the communities in which we operate is fundamental to the success of our organization. We are proud of the relationships that we have built with community members and, every year, we seek to enhance those relationships by focusing on our four Giving Priority Areas:

ENVIRONMENTAL STEWARDSHIP

In 2021, Cameron LNG awarded a US\$ 15,000 grant to the Moore-Odom Wildlife Foundation to protect against coastal erosion near Hackberry, LA. The area is home to many species of wildlife, including migrant land birds, alligators, and the rare Crested Caracara.



EMERGENCY PREPAREDNESS AND SAFETY

During the month of September 2021, volunteers participated in Hunger Action Month by partnering with the Houston Food Bank and the San Diego Food Bank. Together, our volunteers helped fill 4,600 bins of food, providing over 3,600 meals that were donated to those in need. Through the cumulative actions of our employees, we are making a positive difference in our communities. Together, we are shaping the future.



EDUCATION

Each year since its inception, Cameron LNG has provided US\$ 20,000 in scholarship funds to the foundations at McNeese State University and SOWELA Technical Community College. To date, Cameron LNG has given \$189,500 to Cameron Parish School graduates pursuing higher education.



ECONOMIC PROSPERITY AND LEADERSHIP DEVELOPMENT

At Sempra Infrastructure, we contribute to community development by investing in programs to help promote workforce readiness and support diverse businesses.



MEXICO PROGRAMS

We aim to contribute to the well-being of the communities where we operate. We have implemented a variety of programs aimed at improving the quality of life of millions of Mexicans, both through social investment projects carried out by our construction and operating assets, as well as through our foundation.

WE FOCUS ON COMMUNITY PROGRAMS
THAT PROVIDE BENEFITS
IN THE MEDIUM- AND LONG-TERM,
IN FOUR AREAS OF GIVING:

EDUCATION



Aligning to SDGs:



Supported projects

8
2019

7
2020

7
2021

Social Investment
(US\$)

\$244,743
2019

\$617,971
2020

\$130,480
2021

FUNDACIÓN SEMPRA INFRAESTRUCTURA²³

Fundación Sempra Infraestructura is a social investment foundation created in 2015 to support organizations, projects, and programs that contribute to the well-being and development of the communities in which we operate.

Our primary areas of giving are education, environment, vulnerable groups, and community services.

At Fundación Sempra Infraestructura, our mission is to transform lives by supporting organizations and programs that contribute to the development of the communities to which we belong.

ENVIRONMENT



Aligning to SDGs:



Supported projects

8
2019

0
2020

1
2021

Social Investment
(US\$)

\$364,999
2019

\$0
2020

\$9,680
2021

²³ Formerly Fundación IEnova.



VULNERABLE GROUPS



Aligning to SDGs:



Supported projects

11
2019

Social Investment
(US\$)

\$258,046
2019

9
2020

\$143,654
2020

13
2021

\$190,637
2021

COMMUNITY SERVICES

Aligning to SDGs:



Supported projects

8
2019

Social Investment
(US\$)

\$390,412
2019

19
2020

\$2,412,863
2020

9
2021

\$1,148,412
2021





FUNDACIÓN SEMPRA
INFRAESTRUCTURA INVESTED
US\$1,479,209 DURING
2021 TO SUPPORT 30 PROJECTS
AND 17 ORGANIZATIONS.



ONGOING SUPPORT
FOR INDIGENOUS COMMUNITIES
IN OUR WORK TO SUPPORT LOCAL
COMMUNITIES AND VULNERABLE SOCIAL
GROUPS, WE CONTINUED TO STRENGTHEN
OUR RELATIONSHIP WITH THE YAQUI TRIBE IN
SONORA, MEXICO, OVERCOMING THE
DIFFICULTIES BROUGHT ABOUT BY THE
PANDEMIC. WE CONTINUED OUR SUPPORT
PROGRAMS THAT INCLUDE SCHOLARSHIPS FOR
INDIGENOUS UNIVERSITY STUDENTS, THE
RESTORATION OF THE BELEM CEREMONIAL
CENTER OF THE YAQUI COMMUNITY, AND THE
IMPLEMENTATION OF A PLATFORM TO OFFER
ONLINE TRAINING.



OUR
STRENGTH
TODAY

ENERGIZES
OUR
FUTURE

CONTACT

IF YOU HAVE ANY QUESTIONS OR COMMENTS, PLEASE CONTACT OUR SUSTAINABILITY DIVISION.

THIS EXECUTIVE SUMMARY IS A TRANSLATION OF THE ORIGINAL ENGLISH VERSION.
IN CASE OF DISCREPANCY, THE ENGLISH VERSION PREVAILS.

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HOUSTON, TEXAS 77056

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SUSTAINABILITY REPORT FULL VERSION
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