



CORPORATE PRESENTATION

2026

Over 45 years of experience · México · España · Portugal · Chile

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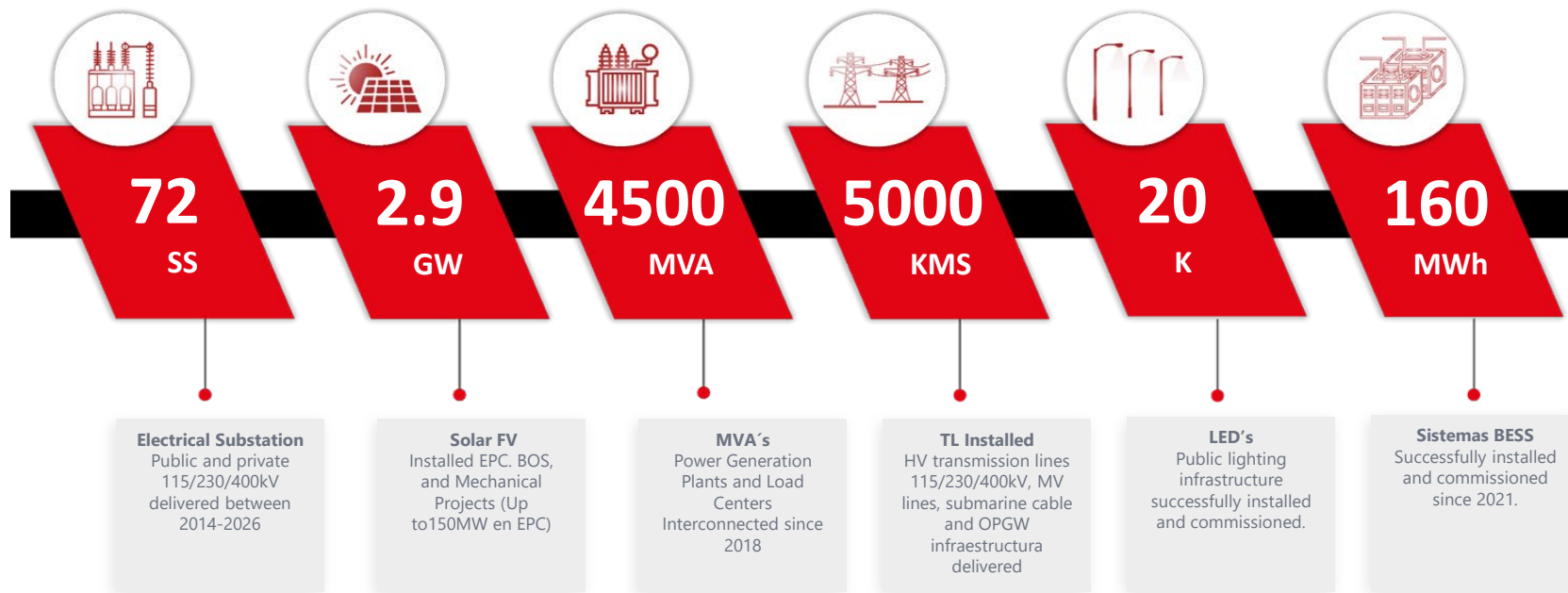
Vision 2030

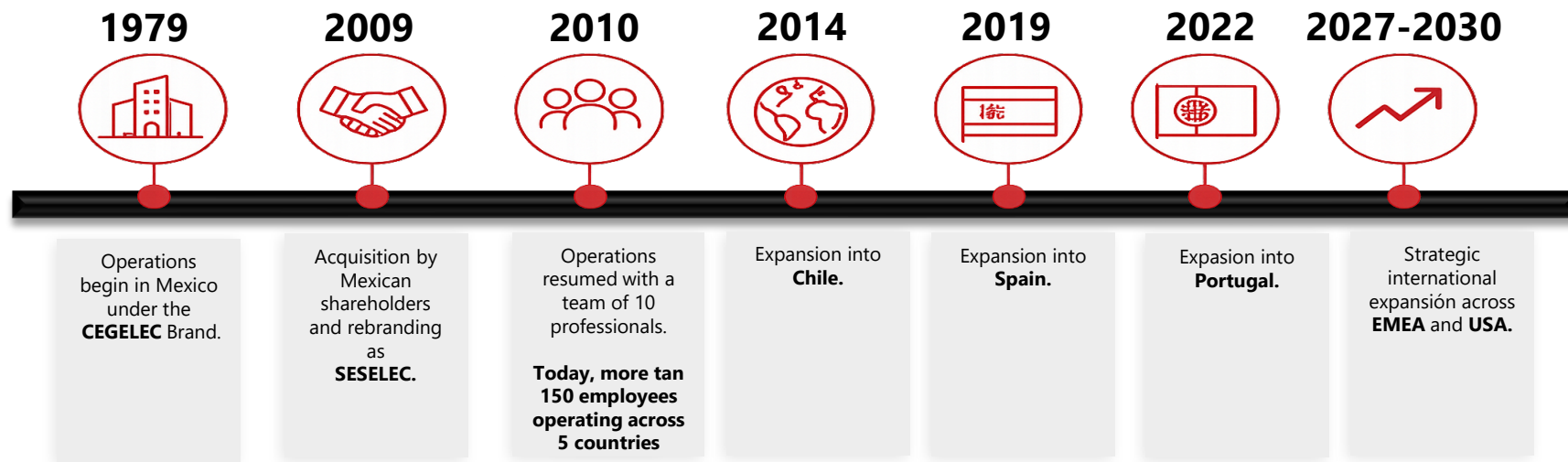
"To become the benchmark and long-term partner of choice for Developers and Main Contractors in the construction and grid interconnection of Generation and Transmissions Assets."

Who we are?

With more than 45 years of experience, **SESELEC** delivers integrated **Electromechanical Engineering** and Construction Solutions under EPC and Turnkey schemes. We support public and private clients across the **power sector**, from **industrial facilities** and **renewable generation** plants to transmission and distribution infrastructure.

Key References:





AMERICAS

SESELEC has successfully executed projects throughout **Mexico**, from Chiapas to Baja California, as well as across Latin America, including:



Cuba, Nicaragua, Chile, Panamá y Colombia.



EUROPE

Since 2019, SESELEC has maintained permanent operations in Europe, delivering projects across:



España y Portugal.

EPC Expertise

SESELEC is a specialized EPC contractor focused on electrical and electromechanical infrastructure projects across High, Medium and Low Voltage systems.

E

Engineering

Conceptual and detailed desing.Electrical calculations, Technical documentation, Project Management

P

Procurement

Global Sourcing.Supply Chain Management. Vendor Qualification and coordination

C

Construction

Civil Works, Mechanical and Electrical Installation, Testing.

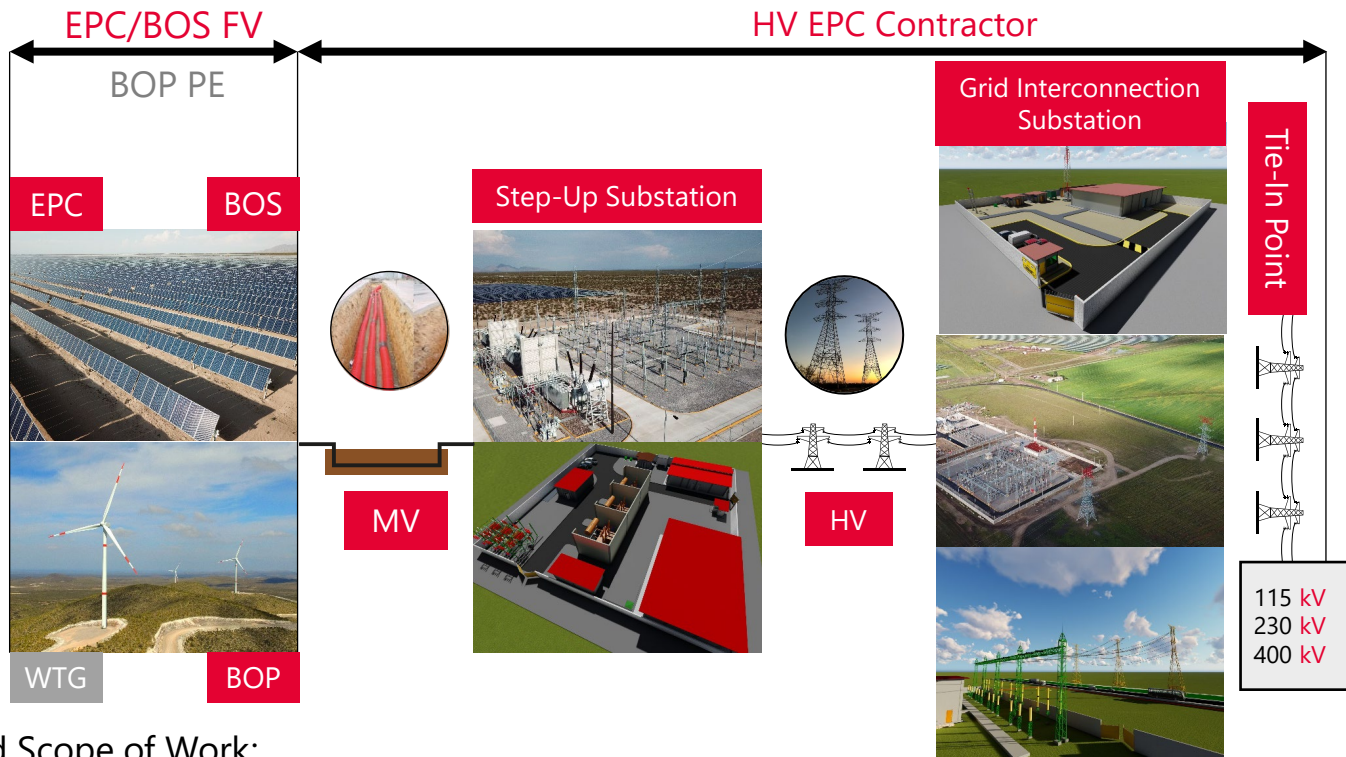
+ Commissioning + Maintenance support

Core Markets:

- Solar FV – Utility Scale Projects up to 250 MW EPC
- Transmission and Distribution HV - 115/230/400 kV
- BESS – Projects up to 200 MWh
- Wind Power (BOP)
- Industrial LV/MV/Telecom/OPGW infrastructure

seselec

Cooperation Model



Proposed Scope of Work:

- Solar PV Plants: **SESELEC EPC HV + EPC/BOS PFV**
- Wind Farmns: **SESELEC EPC HV + BOP + PARTNER WTG**

PARTNER <=> DEVELOPERS OR MAIN CONTRACTORS

Why SESELEC?

We execute every project with unwavering commitment to our core values

S

Reliability (Seriedad)

Full EPC: Transmission & Distribution up to 400 kV ! Solar PV up to 250 MW BESS up to 200 MWh

E

Efficiency (Eficiencia)

Engineering · Project Management · Procurement · Civil Works · Electromechanical Installation · Testing & Commissioning

S

Financial Strength (Solvencia)

Financial independence enabling greater competitiveness, productivity and project quality.

E

Excellence (Excelencia)

Energy and Industry: LV, MV, HV, Telecoms, OPGW...

L

Track Record (Lealtad)

More than 45 years successfully delivering projects across Mexico, Spain, Portugal and LATAM.

E

Delivery (Entrega)

Committed to on-time project delivery and sustainability.

C

Commitment (Compromiso)

Dedicated to clients, employees, business partners and environmental stewardship.



Our approach creates trust and fosters long-term partnerships with our clients and business partners.

GOLDEN RULE: SESELEC delivers 100% of its projects on shedule

Integrated Management System | Spain



SESELEC operates under a fully integrated management system ensuring compliance with the highest standards in:

ISO 9001:2015 Quality

IMQ
www.imq.it

CISO is a member of
IQNET
The International Certification Network
www.iqnet-certification.com

CERTIFICATE N. 0035.201
CERTIFICADO N.

WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY
CERTIFICA QUE EL SISTEMA DE GESTIÓN DE CALIDAD DE

SESELEC ENERGY PROJECTS, S.L.
PLAZA MANUEL BECERRA 15 - 28028 MADRID SPAIN

OPERATIVE UNITS / INSTALACION DE

C/ VIRGILIO 25 EDIFICIO AYESA N. 2, 1ª PLANTA - 28233 POZUELO ALARCÓN (MADRID) SPAIN

IS IN COMPLIANCE WITH THE STANDARD / REUNE LOS REQUISITOS DE LA NORMA

ISO 9001:2015

FOR THE FOLLOWING ACTIVITIES / PARA LAS SIGUIENTES ACTIVIDADES

Engineering, Procurement and Construction of renewable energy generation plants.
Operation and maintenance. Engineering, Procurement and Construction of electrical installations
of low voltage and high voltage (including traditional energies). Operation and maintenance
Ingeniería, aprovisionamiento y construcción de plantas de generación de energía renovable.
Operación y mantenimiento. Ingeniería, aprovisionamiento y construcción de instalaciones
eléctricas de BT y AT (incluidas energías tradicionales). Operación y mantenimiento

Further certifications regarding the applicability of ISO 9001:2015 requirements may be obtained by consulting the organization
Cualquier extensión relativa a la aplicación de la norma ISO 9001:2015, puede obtenerse consultando a la organización

THE USE AND THE VALIDITY OF THE CERTIFICATE SHALL SATISFY THE
REQUIREMENTS OF THE RULES FOR CERTIFICATION OF MANAGEMENT SYSTEMS
EL PRESENTE CERTIFICADO ESTÁ SUJETO AL REGLAMENTO DEL REGLAMENTO
PARA LA CERTIFICACIÓN DE LOS SISTEMAS DE GESTIÓN

DATES: FIRST CERTIFICATION / PRIMERA CERTIFICACIÓN: 2021-01-13
CURRENT ISSUE / EDICIÓN ACTUAL: 2023-11-17
EXPIRY / VALORO HASTA: 2027-01-12

IMQ S.p.A. - VIA QUINTILANO, 43 - 20138 MILANO ITALY
Management Systems Division - Fanno Oniggi

ACCREDITED **A2**
MS N° 000545
IAF 28, 34

CISO
www.ciso.com

SESELEC ENERGY PROJECTS, S.L.
SISTEMA DE GESTIÓN INTEGRAL
SISTEMA DE GESTIÓN INTEGRAL

ISO 14001:2015 Environmental Management

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WE HEREBY CERTIFY THAT THE ENVIRONMENTAL MANAGEMENT SYSTEM OPERATED BY
CERTIFICA QUE EL SISTEMA DE GESTIÓN MEDIOAMBIENTAL DE

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SITES / CENTROS DE

C/ VIRGILIO 25 EDIFICIO AYESA N. 2, 1ª PLANTA - 28233 POZUELO ALARCÓN (MADRID) SPAIN

IS IN COMPLIANCE WITH THE STANDARD / REUNE LOS REQUISITOS DE LA NORMA

ISO 14001:2015

FOR THE FOLLOWING ACTIVITIES / PARA LAS SIGUIENTES ACTIVIDADES

Engineering, procurement and construction of renewable energy generation plants.
Operation and maintenance. Engineering, procurement and construction of electrical installations
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PARA LA CERTIFICACIÓN DE LOS SISTEMAS DE GESTIÓN

DATES: FIRST CERTIFICATION / PRIMERA CERTIFICACIÓN: 2021-01-21
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EXPIRY / VALORO HASTA: 2027-01-20

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Management Systems Division - Fanno Oniggi

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CISO
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SESELEC ENERGY PROJECTS, S.L.
SISTEMA DE GESTIÓN INTEGRAL
SISTEMA DE GESTIÓN INTEGRAL

ISO 45001:2018 Occupational Health & Safety

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CERTIFICATE N. 0238.2021
CERTIFICADO N.

WE HEREBY CERTIFY THAT THE HEALTH AND SAFETY MANAGEMENT SYSTEM OPERATED BY
CERTIFICA QUE EL SISTEMA DE GESTIÓN DE SALUD Y SEGURIDAD EN LAS EMPRESAS

SESELEC ENERGY PROJECTS, S.L.
PLAZA MANUEL BECERRA 15 - 28028 MADRID SPAIN

OPERATIVE UNITS / INSTALACION DE

C/ VIRGILIO, 25 EDIF. AYESA N. 2, 1ª PLANTA - 28233 POZUELO ALARCÓN (MADRID) SPAIN

IS IN COMPLIANCE WITH THE STANDARD / REUNE LOS REQUISITOS DE LA NORMA

ISO 45001:2018

FOR THE FOLLOWING ACTIVITIES / PARA LAS SIGUIENTES ACTIVIDADES

Engineering, Procurement and Construction of renewable energy generation plants.
Operation and maintenance. Engineering, Procurement and Construction of electrical installations
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Ingeniería, aprovisionamiento y construcción de plantas de generación de energía renovable.
Operación y mantenimiento. Ingeniería, aprovisionamiento y construcción de instalaciones
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PARA LA CERTIFICACIÓN DE LOS SISTEMAS DE GESTIÓN

DATES: FIRST CERTIFICATION / PRIMERA CERTIFICACIÓN: 2021-02-25
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EXPIRY / VALORO HASTA: 2027-02-24

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Management Systems Division - Fanno Oniggi

ACCREDITED **A2**
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SESELEC ENERGY PROJECTS, S.L.
SISTEMA DE GESTIÓN INTEGRAL
SISTEMA DE GESTIÓN INTEGRAL

Integrated Management System | México



SISTEMA DE GESTIÓN INTEGRAL
Certificado

Our Integrated Management System ensures compliance with Quality, Occupational Health & Safety, and Environmental standards across all our operations

ISO 9001:2015 Quality



ISO 14001:2015 Environmental Management



ISO 45001:2018 Occupational Health & Safety



ESR ® Certified Company 2020 – 2025



SESELEC has maintained the ESR® distinction continuously since 2020, reaffirming its commitment to:

- ✓ Business Ethics
- ✓ Sustainability
- ✓ Social Responsibility



Financing & Financial Strength



We are the financially solid partner for all our business partners

US\$260M+

Raised & Deployed

Since 2016 we have successfully secured and deployed financing for the development of our projects

US\$120M+

Available Financing Capacity

We currently have over US\$120 million in available financing capacity, providing maximum flexibility through active credit facilities

Multi-Currency Operations

We structure and execute financing solutions in multiple key currencies: MXN, USD, and EUR.

International Financial Backing

Supported by leading financial institutions across Mexico, Spain, and Portugal.

Structured Financial Solutions

We manage Letters of Credit (LCs), Surety Bonds, Bank Guarantees, Conventional Credit Facilities, Confirming, and Factoring.



Private Capital • No Track Record of Excessive Leverage • "AAA"-Level Financial Positioning (banks, insurers, and investment funds)

Key Clients

seselec



Invenergy



Vestas



Qenergy



DAIMLERCHRYSLER

SIEMENS Gamesa
RENEWABLE ENERGY



GOLDCORP



ALSTOM



GRUPO DRAGÓN



SENER
SECRETARÍA DE ENERGÍA

Our Projects



PHOTOVOLTAIC PLANTS

Project	MW	Customer	Location	Year	Scope
Tordesillas - EPC / PV	1049 MW	QENERGY	Valladolid, ESP	2026	☐ ⚡
Ampliación BESS La Toba	40 MWh	INVENERGY	Baja California Sur, MEX	2025	☐ ⚡
Escatrón - BOS	103 MWp	REPSOL	Teruel, ESP	2025	☐ ⚡
Balsicas - BOS	99 MWp	IBERDROLA	Murcia, ESP	2025	☐ ⚡
Don Rodrigo - BOS	52 MW	QENERGY	Sevilla, ESP	2025	☐ ⚡
Lote 11 - BOS	62 MW	IBERDROLA	Carregado, POR	2024	☐ ⚡
Balvarena FV en Techumbre	499 kW	CGR	Querétaro, MÉX	2024	☐ ⚡
Fuentes de la Alcarria - BOS	130 MW	IBERDROLA	Guadalajara, ESP	2023	☐ ⚡
Puerto Peñasco I - 115 kV - FULL EPC	152 MW	CFE	Sonora, MÉX	2023	▲ ☐ ⚡ ⚡ ⚡ ⚡ ⚡
Alcochete 1 & 2 - EPC	45 MW	IBERDROLA	Alcochete, POR	2023	☐ ⚡ ⚡
Arenales - BOS	150 MW	IBERDROLA	Caceres, ESP	2022	☐ ⚡ ⚡
Insurgentes 115 kV - EPC	39 MW	INVENERGY	Baja California Sur, MÉX	2022	▲ ☐ ⚡ ⚡ ⚡ ⚡ ⚡
Campo Arañuelo III - BOS	40 MW	IBERDROLA	Caceres, ESP	2021	☐ ⚡ ⚡
Balvanera EPC - Carport	500 kW	SIEMENS	Querétaro, MÉX	2021	☐ ⚡
Cuyoaco - BOS	270 MW	IBERDROLA	Puebla, MÉX	2020	☐ ⚡ ⚡
Teruel - BOS	50 MW	IBERDROLA	Teruel, ESP	2020	☐ ⚡
Pollux 115 kV	30 MW	REDEN SOLAR	N.L. & Coahuila, MÉX	2019	▲ ☐ ⚡ ⚡ ⚡ ⚡ ⚡
Magdalena II 230 kV	220 MW 30 MVar	ENEL	Tlaxcala & Edo.Mex, MÉX	2019	▲ ☐ ⚡ ⚡ ⚡ ⚡ ⚡
Parque FV BMW 34.5 kV - EPC	5 MW	BAYWA	S.L.P., MÉX	2018	☐ ⚡ ⚡
Pima Solar 115 kV - EPC	144 MW 30 MVar	IENOVA	Sonora & Sinaloa, MEX	2018	☐ ⚡ ⚡ ⚡ ⚡
Villanueva I & III - 400 kV	754 MWp 100 MVar	ENEL	Coahuila, MÉX	2017	▲ ☐ ⚡ ⚡ ⚡ ⚡ ⚡
Ometepec - EPC	500 kW	GPO. AVANZIA	Guerrero, MÉX	2015	☐ ⚡ ⚡



WIND FARMS

Project	MW	Customer	Location	Year	Scope
Amistad I 230 kV	115 MVar	ENEL	Coahuila, MEX	2020-2021	▲ ▲ ☐ ⚡ ⚡ ⚡ ⚡
Amistad II 230 kV	100MW 50 MVar				
Amistad III & IV 230 kV	250 MW 69 MVar				
Dolores 230 kV	244 MW 80 MVar	ENEL	N.L. & Tamaulipas MEX	2020	▲ ☐ ⚡ ⚡ ⚡
Salitrillos 138 kV/230 kV	103 MW	ENEL	Tamaulipas, MEX	2019	▲ ☐ ⚡ ⚡ ⚡
El Espinal & Juchitan 115/230 kV	396 MW	VESTAS	Oaxaca, MEX	2017-2018	▲ ▲ ▲ ☐ ⚡
La Bufa 230 kV	180 MW	MPG/GAMESA	Zacatecas, MEX	2015-2017	▲ ☐ ⚡ ⚡ ⚡ ⚡
Palo Alto 230 kV	180 MW	ENEL	Aguascalientes, MEX	2015-2016	▲ ☐ ⚡ ⚡ ⚡
Vientos del Altiplano 400 kV	100 MW	ENEL	Zacatecas, MEX	2015-2016	▲ ☐ ⚡ ⚡ ⚡
Los Altos 230 kV	50 MW 12 MVar	GRUPO DRAGON	Jalisco & Ags. MEX	2014	▲ ☐ ⚡ ⚡ ⚡ ⚡

- ▲ New Step-Up Substation
- ▲ Step- Up Substation Enlargement
- ☐ New Switchyard
- ☐ Switchyard Enlargement
- ⚡ New Transmission Line
- ⚡ Transmission line Recalibration
- ⚡ Collector Bus / Medium Voltage
- ☐ EPC / PV
- ☐ EBOP - BOS
- ⚡ Power Generation Works
- ☐ LED Lighting
- ☐ BESS
- ⚡ Maintenance

MEX - Mexico
SPA - Spain
POR - Portugal

Our Projects



HYDROPOWER PLANTS

Project	MW	Customer	Location	Year	Scope
Generadora Fenix	235 MW	MOTA ENGIL	Puebla, Michoacan, MEX	2020-2021	▲▲
San Rafael 115 kV	25 MW	ACCIONA	Nayarit, MEX	2014	■
Santa Gertrudis 115 kV - EPC	5 MW	PROENERMEX	Veracruz, MEX	2008	⚡▲■
Las Truchas 34.5 kV	7MW	GOLDCORP	Durango, MEX	2008	■▲
Botello 115 kV - EPC	9MW	CFE	Michoacan, MEX	2005	■⚡▲



THERMAL & GEOTHERMAL POWER PLANTS

Project	MW	Customer	Location	Year	Scope
Valle Power I 230 kV	90 MW	EVM / TSK	Edo. de Mex., MEX	2014-2016	■▲■-GIS
CCI BCS III & BCS V 230 kV	86 MW	ACCIONA / CFE	Baja California Sur, MEX	2012-2016	■▲■
Domo de San Pedro 115 kV	25 MW	GRUPO DRAGÓN	Nayarit, MEX	2014	▲■
CT BC II - 230kV	135 MW	ACCIONA / CFE	Baja California, MEX	2014	■▲■
Los Azufres II 115 kV	100 MW	CFE	Michoacan, MEX	2001	■▲■



INDUSTRY

Project	MW	Customer	Location	Year	Scope
Viaducto Santa Catarina 115kV	20 MVA	GARZA PONCE	Nuevo Leon, MEX	2022	▲▲
Fermex 34.5 kV		LESSAFRE	Veracruz, MEX	2019	†
Lakach 115 kV		ARENDAL / PEMEX	Veracruz, MEX	2015	■▲
Nestlé Gerber y Nestlé Helados 23/13.8 kV		NESTLÉ	Queretaro & Jalisco MEX	2012 - 2014	▲▲
Papeles Higinicos 230 kV		ESSITY / SCA	Hidalgo, MEX	2010	▲▲

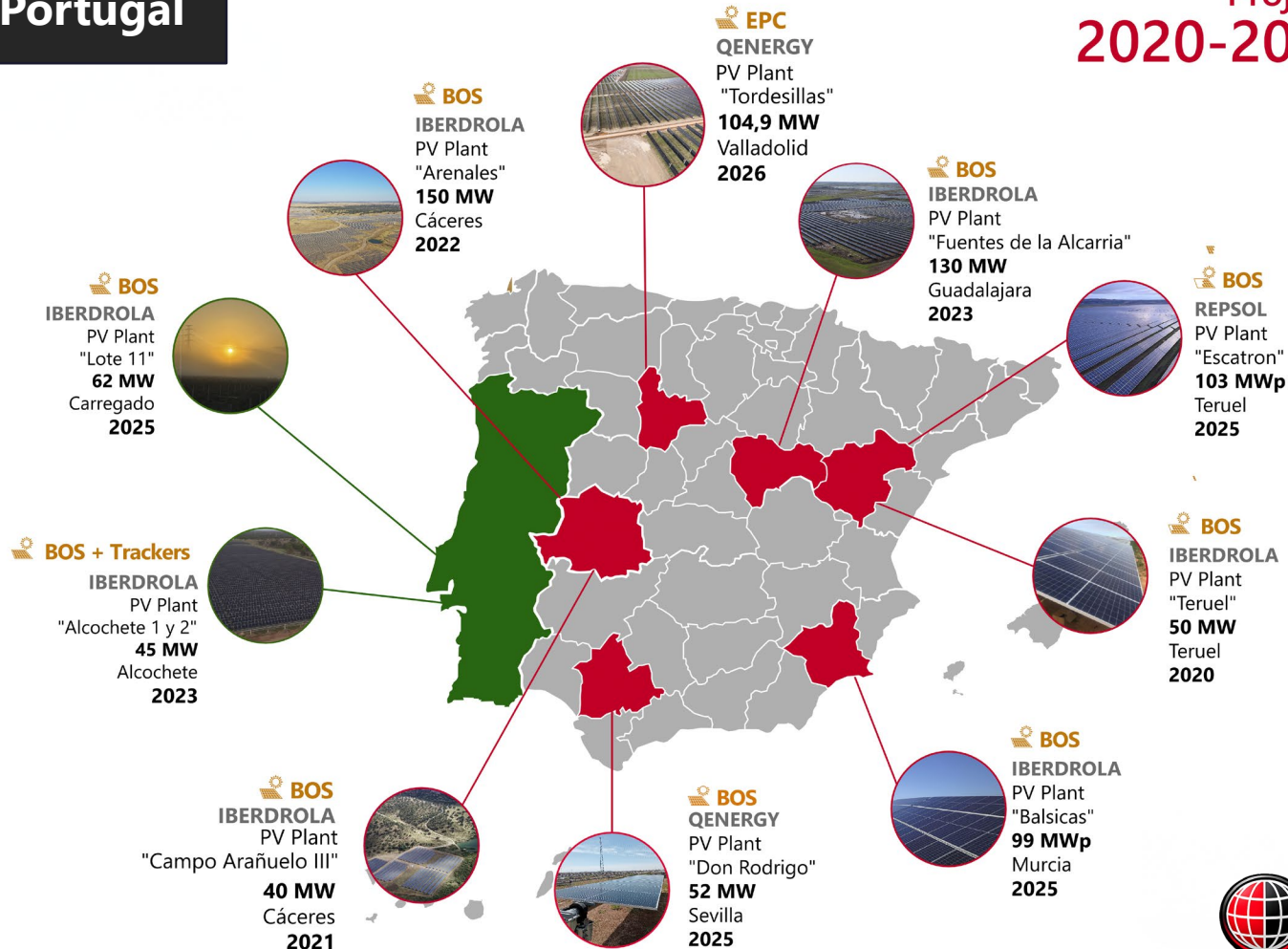


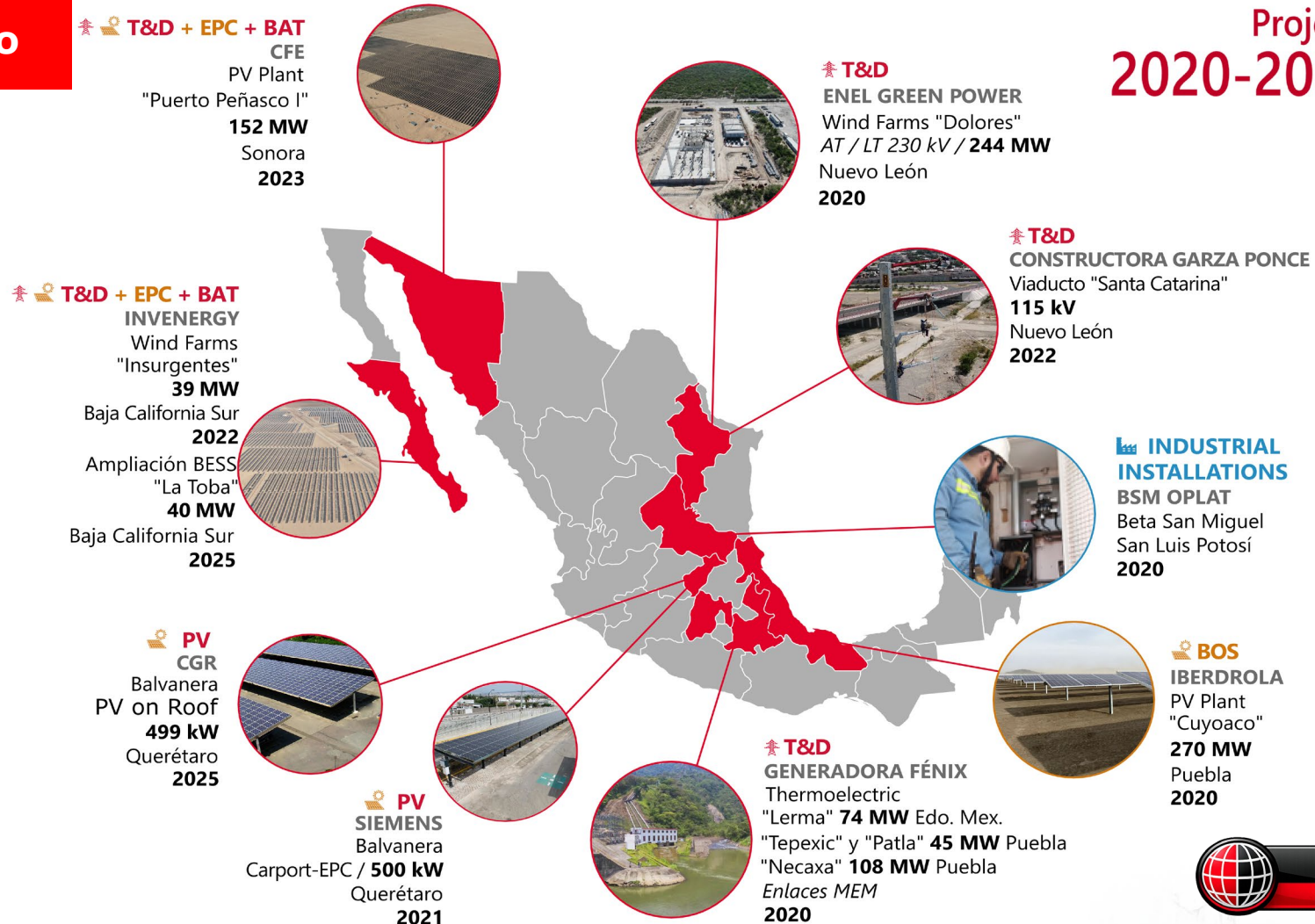
ENERGY EFFICIENCY

Project	Customer	Location	Year	Scope
Street Lighting, Leon	FIDE / SENER BANCO MUNDIAL	Guanajuato, MEX	2018	†
Street Lighting, Alc. M.H.	FIDE / SENER BANCO MUNDIAL	CDMX, MEX	2018	† 10,923
Reduccion de Perdidas, Phase 7	CFE	CDMX & Edo.Mex., MEX	2016-2018	† 14 Obras

- ▲ New Step-Up Substation
- ▲ Step- Up Substation Enlargement
- New Switchyard
- Switchyard Enlargement
- ▲ New Transmission Line
- ▲ Transmission line Recalibration
- † Collector Bus / Medium Voltage
- EPC / PV
- EBOP - BOS
- ⚡ Power Generation Works
- † LED Lighting
- ⚡ BESS
- ⚡ Maintenance

MEX - Mexico
SPA - Spain
POR - Portugal







Client: CFE

Location: Sonora, México

Year: 2023

SESELEC Scope of Work:

Full EPC Photovoltaic Plant and Grid Interconnection

- Basic Engineering, Detailed Engineering, and As-Built Documentation.
- Civil, Electrical, and Mechanical Works for the 152 MWp / 120 MWac photovoltaic plant, including the 115 kV Step-Up Substation, 25 km of 115 kV Transmission Line with lattice steel towers, and the expansion of CFE's Puerto Peñasco Switching Substation at 115 kV.
- Supply of Primary and Secondary Substation Equipment, including the 120 MVA Power Transformer, PV modules, trackers, transformer stations (MV/LV), and Balance of Plant (BoP) equipment, including plant cabling and associated electrical infrastructure.
- Commissioning and Start-up.





Client: VESTAS

Location: Oaxaca, México

Año: 2018-2019

SESELEC Scope of Work:

EPC Works for:

- 23/230 kV Step-Up Substation
- 115 kV Step-Up Substation Expansion of the CFE "Ixtpec Potencia"
- 115 kV Switching Substation Grid Interconnection to the CFE
- Transmission Network





SUBASTA CENACE 2015

Client: ENEL GREEN POWER

Location : Coahuila, México

Year : 2017



SESELEC Scope of Work :

EPC Project, including Engineering, Procurement, Civil & Electromechanical Works, Testing, and Commissioning for:

- 400 kV Step-Up Substation
- New 400 kV CFE "Villanueva" Switching Bay
- Expansion of the 400 kV CFE "Torreón Sur" Switching Bay
- 4.2 km of 400 kV Transmission Line
- 1.53 km Transmission Line Tap Connection
- Relocation of five reactors and associated equipment from the Torreón Sur Substation to the Villanueva Switching Bay



Client: INVENERGY

Location: Insurgentes, Baja California Sur, México

Year: 2022



SESELEC Scope of Work :

- 39.3 MWp Solar PV EPC (excluding PV modules and inverters)
- 34.5/115 kV Step-Up Substation EPC
- Battery Energy Storage System (BESS) EPC
- 0.1 km Interconnection Transmission Line EPC
- 115 kV Switching Substation Expansion EPC



Client: IBERDROLA

Location: Cuyoaco, Puebla México

Year: 2020



SESELEC Scope of Work :

- Installation, Testing & Commissioning of 91.336 MWp (out of a total installed capacity of 270 MWp)
- 16 MV/LV Transformer Stations
- 292 STI Single-Axis Solar Trackers
- 256,200 PV Modules



SUBASTA CENACE 2017

Client: ENEL GREEN POWER

Location: Coahuila, México

Year: 2021



SESELEC Scope of Work:

EPC delivery for the La Amistad Wind Farm

La Amistad I

- 49 MVAR Reactive Power Compensation System based on Harmonic Filter Banks and Shunt Reactors for the La Amistad Wind Farm.

La Amistad II

- Expansion of the 34.5/230 kV Step-Up Substation (1 bay – 100 MW)
- Expansion of the CFE "Novillos" Switching Substation (2 bays – 230/138 kV)
- Expansion of the "Piedras Negras Potencia" Substation (1 bay)
- Transmission Line Tap Connection to the Río Escondido Substation

La Amistad III & IV

- 34.5/230 kV Step-Up Substation (250 MW)
- Expansion of the "Novillos" 230 kV Switching Substation (1 bay)
- Expansion of the "Piedras Negras Potencia" 230 kV Substation (1 bay)
- Expansion of the "Río Escondido" 230 kV Substation (1 bay)
- 6.58 km of 230 kV Transmission Line (La Amistad III & IV – Novillos), 1C-1C/F, ACSR/AS1113 conductor
- 1 km of 230 kV Transmission Line (Piedras Negras Potencia – Piedras Negras), 1C-1C/F, ACSR/AS1113 conductor
- 1 km of 230 kV Transmission Line (Río Escondido), 1C-1C/F, ACSR/AS1113 conductor



Client: EVM, Energía del Valle de México

Location: Axapusco, Estado de México, México

Year: 2013-2016

SESELEC Scope of Work:

EPC delivery for:

- Partial Electrical Balance of Plant (E-BoP)
- 230 kV Step-Up Substation (3 bays)
- 230 kV GIS Switching Substation (7 bays)
- Grid Interconnection to the CFE Transmission Network
- PCVM System
- Communications System
- Three Power Transformers (36/46.2/51.8 MVA)
- Lighting, Grounding, Lightning Protection, and Cathodic Protection Systems





Client: ACCIONA

Location: San Rafael, Nayarit, México

Year: 2015



SESELEC Scope of Work :

Detailed Engineering, Manufacturing, Supply, Factory Acceptance Testing (FAT), Packing, Transportation, Installation, and Commissioning of a 115 kV CFE Switching Bay.



Client: GRUPO DRAGÓN

Location: San Pedro Lagunillas, Nayarit, México

Year: 2014



SESELEC Scope of Works:

EPC delivery for:

- 13.8/115 kV Step-Up Substation (1 × 30 MVA Power Transformer)
- Medium-Voltage Cabling
- 7.95 km of 115 kV Transmission Line, double circuit (2C), 477 ACSR conductor
- 1.86 km, 115 kV Double-Circuit Tap Connection (2C)
- Chapalilla 115 kV Switching Bay (3 feeders)



SUBASTA CENACE 2017

Client: ENEL GREEN POWER

Location: China, Nuevo León, México

Year: 2020



SESELEC Scope of Works:

EPC delivery for:

- 34.5/230 kV Step-Up Substation (244 MW)
- Expansion of the "Aeropuerto" 230 kV Switching Bay (1 additional bay)
- 70 km of 230 kV Transmission Line, single circuit (1C-1C/F), ACSR/AS1113 conductor, connecting the Dolores Step-Up Substation to the "Aeropuerto" Switching Substation



Client: ENEL GREEN POWER

Location: Tlaxcala, México

Year: 2019



SESELEC Scope of Works:

EPC Project, including Engineering, Procurement, Civil & Electromechanical Works, Testing, and Commissioning for:

- 230 kV Step-Up Substation
- New 230 kV CFE "Magdalena II" Switching Bay
- Expansion of the CFE "Texcoco" and "Zocac" 230 kV Switching Bays
- 0.5 km Double-Circuit (2C) Transmission Line Tap Connection (Zocac-93600-Texcoco)



Client: MPG / GAMESA
Location: Zacatecas, México
Year: 2015-2017



SESELEC Scope of Works:

EPC delivery for:

- 34.5/230 kV Step-Up Substation (1 × 200 MVA Power Transformer)
- New 230 kV "La Bufa" Switching Bay
- Transmission Line Tap Connection
- 7.2 km of 230 kV Overhead Single-Circuit Transmission Line
- 115 km of 34.5 kV Medium-Voltage Collector System



Client: ENEL GREEN POWER

Location: Mazapil, Zacatecas, México

Year: 2015-2016



SESELEC scope of work:

EPC delivery for:

- 34.5/400 kV Step-Up Substation
- 23 km of 400 kV Single-Circuit Transmission Line
- Expansion of the CFE "Primero de Mayo" 400 kV Switching Bay



Client: GRUPO DRAGÓN

Location: Jalisco, México

Year: 2013-2014



SESELEC scope of work:

EPC delivery for:

- 23/230 kV Step-Up Substation
- 5.85 km of 230 kV Single-Circuit Transmission Line and 0.48 km of Double-Circuit Transmission Line (2C)
- 230 kV CFE Switching Bay





Client: GRUPO DRAGÓN / CFE

Location: Estado de México y CDMX, México

Year: 2016-2018



SESELEC Scope of Work:

EPC delivery for:

- Construction and installation of 14 distribution loss reduction projects across multiple locations in the State of Mexico and Mexico City
- 336,935 AMI smart meters, supporting multiple communication technologies
- 19,338 distribution transformers, with a total installed transformation capacity of 309.493 MVA
- Construction and installation of 870 circuit-km of 23 kV distribution lines



Client: FIDE / SENER / BANCO MUNDIAL

Location: Ciudad de México México

Year: 2018



SESELEC Scope of Work:

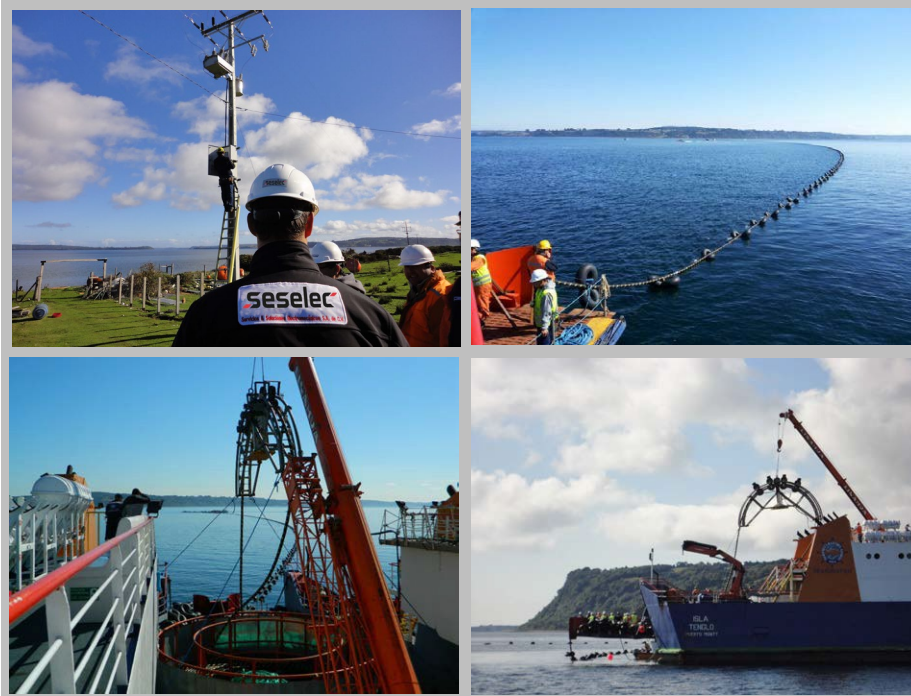
- Removal, installation, and commissioning of 10,923 High-Intensity Discharge (HID) luminaires, replacing them with high-efficiency LED luminaires.
- Pruning of 623 trees.
- Installation of grounding systems, including cabling from each luminaire to its corresponding grounding rod.
- Reorientation of 486 street luminaires across 43 neighborhoods within the Miguel Hidalgo Borough.



Client: GRUPO SAESA

Location: Región de Los Lagos, Chile

Year: 2014

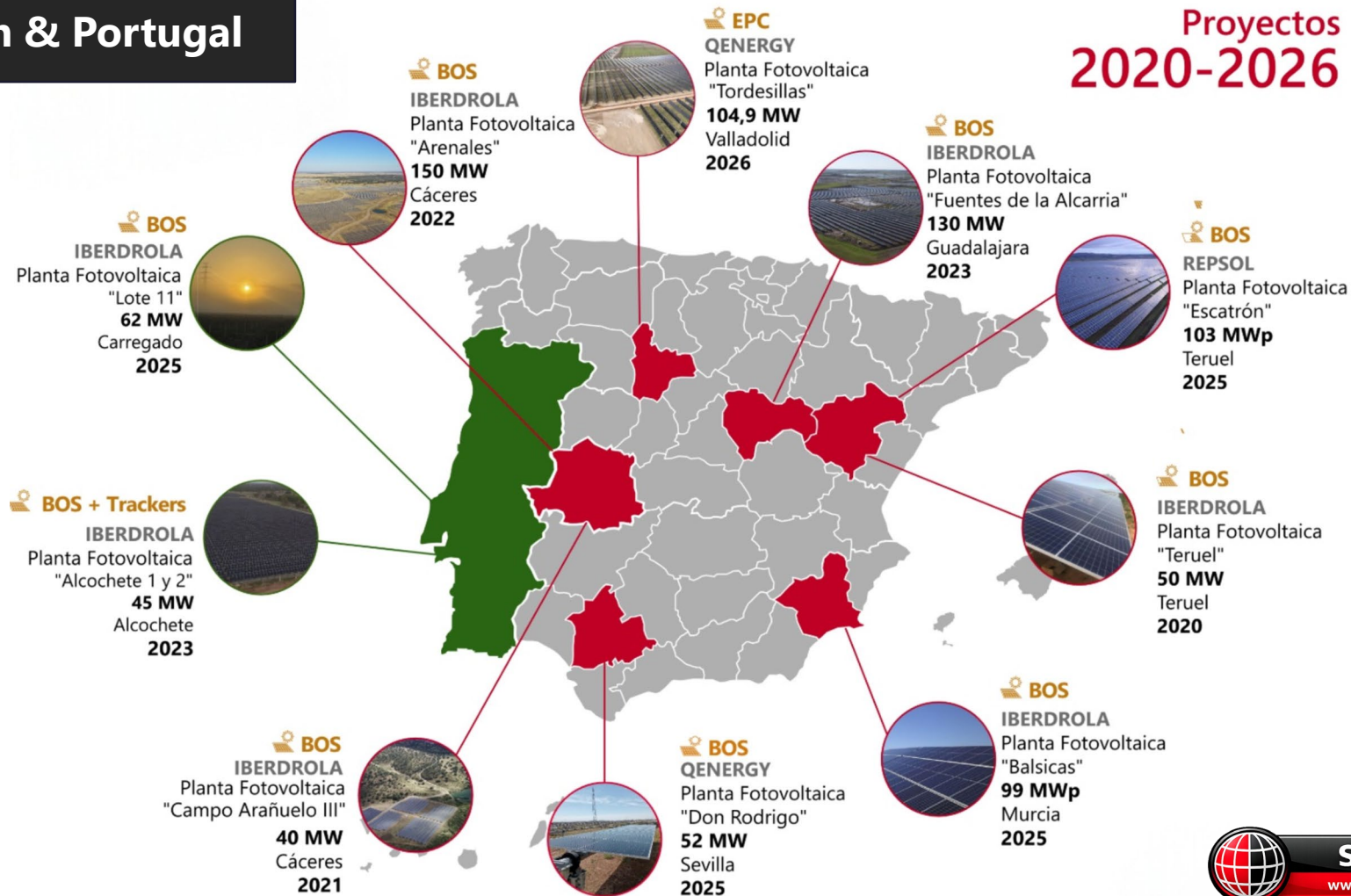


SESELEC Scope of Work:

- Installation of a 5 km, 24 kV Medium-Voltage Submarine Power Cable, connecting Huar Island to the mainland in the Los Lagos Region, Chile
- Project Management for the awarded consortium
- Supply of 5 km of 24 kV submarine power cable
- Provision of installation vessels Electrical and Civil Engineering Civil and Electromechanical Works at both cable landing points
- Testing and Commissioning Contract Management

Spain & Portugal

Proyectos 2020-2026



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Client: QEnergy

Location: Valladolid, Spain

Year : Under Construction

SESELEC Scope of Work:

BoS EPC and Supply of Centauri & Line PV Trackers

- Engineering
- Civil, Electrical, and Mechanical Works
- SCADA and CCTV Systems
- Commissioning





Client: REPSOL

Location: Teruel, Spain

Año: Under Construction

SESELEC Scope of Work:

BOS

- Engineering Civil, Electrical, and Mechanical Works
- SCADA and CCTV Systems
- Commissioning





Ciente: IBERDROLA

Lugar: Murcia, Spain

Año: 2025

SESELEC Scope of Work:

BOS

- Engineering Civil, Electrical, and Mechanical Works
- SCADA and CCTV Systems
- Commissioning





Client: QEnergy
Location: Sevilla, Spain
Año: 2025

SESELEC Scope of Work:
BOS

- Engineering Civil, Electrical, and Mechanical Works
- SCADA and CCTV Systems
- Commissioning





Client: IBERDROLA
Location : Carregado, Portugal
Year : 2025



SESELEC Scope of Work :

BOS

- Engineering Civil, Electrical, and Mechanical Works
- SCADA and CCTV Systems
- Commissioning



Client: IBERDROLA

Location: Guadalajara, Spain

Year : 2023



SESELEC Scope of Work:

BOS

- Engineering Civil, Electrical, and Mechanical Works
- SCADA and CCTV Systems
- Commissioning



Client: IBERDROLA

Location: Alcochete, Portugal

Year : 2023



SESELEC Scope of Work: Solar PV Plant EPC

- Balance of System (BoS) and PV Tracker Supply
- 80,649 LONGi PV modules (560 Wp, 565 Wp and 570 Wp) (client-supplied)
- 2,179 single-row and dual-row 1V trackers (SOLTEC)
- 7 INGETEAM MV/LV Transformer Stations, 6 MVA each (client-supplied)
- 14,560 Driven Piles (90% HD and 10% Pre-drilling)



Client: IBERDROLA

Location: Cáceres, Extremadura, Spain

Year: 2021



SESELEC scope of Work:

- Engineering Civil, Electrical, and Mechanical Works
- SCADA and CCTV Systems
- Commissioning



Client: IBERDROLA

Location: Teruel, Spain

Year : 2020



SESELEC scope of Work:

- Engineering Civil, Electrical, and Mechanical Works
- SCADA and CCTV Systems
- Commissioning
- Executed during the COVID-19 pandemic

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