



# Corporate Profile

Presentation 2024



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# 1. 360Energy Group

Leaders of the energy transition in Argentina, as an independent solar photovoltaic power producer (IPP), dedicated to the development, construction and operation of our solar photovoltaic assets.



360Energy is the **only company in Argentina specialized in the integral development of Solar Plants**, from the financial engineering to development, construction, commissioning, and operation.

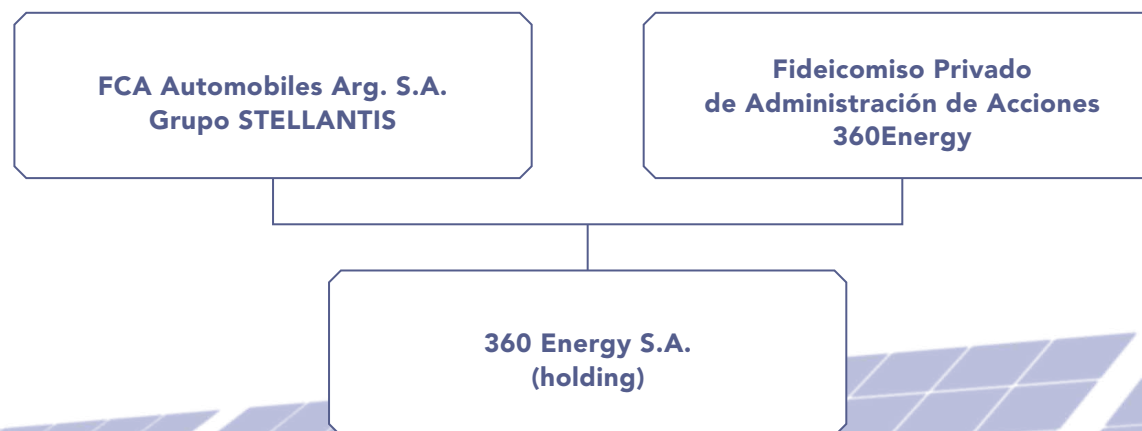
We are constantly seeking to consolidate our position as **integrated solar energy company**, managing the whole of the **value chain**: + Development

- + Technological Innovation Research
- + Commercialization
- + Construction
- + Operation & Maintenance.

Our **Business Units** are:

- › Generation and commercialization of energy for **private PPAs**.
- › Generation and commercialization of energy for the **Wholesale Electricity Market**.
- › **Construction, operation and project management** of our solar plants.
- › **EPC Services** and/or **O&M Services** for third parties.

Our **Societal Structure**:







## UNMATCHED TRACK RECORD

› In 2011 we built and have since been operating the **first big-scale pv solar plant in Argentina**: Cañada Honda Solar Park, located in San Juan.

› To this day, we've developed, built and operated **6 Solar Parks** in three Argentinean provinces: San Juan, Catamarca and La Rioja.



## FINANCIAL CREDIBILITY

› 360Energy has the **first Renewable project finance structured and executed in Argentina** with a loan from BICE to build our PVSP Cañada Honda.

› In 2022 we issued our **First Green Bond** in Argentina for USD 20 million.

› In 2023, we issued our **Green Bonds 2 and 3** for a total of USD 80 million.



## COMMITTED TO SUSTAINABLE GROWTH

› Over **700MW** in ready-to-build projects.

› In-house team dedicated to searching new opportunities for innovation and development.

› Pioneers in the development of hybrid Solar Projects with large-scale storage in Argentina. We are **leaders in Battery Energy Storage Systems (BESS)** with the first Argentinean project connected to the grid. Project pipeline of over 50MW with storage.



## CERTIFICATIONS

› At 360Energy we base our work and our management on international standards of Safety and Health at Work and the Environment. We have **ISO Standards Certifications by Bureau Veritas**: 45.001 (Occupational Health and Safety), 14.001 (Environmental Management). In progress: certification of ISO 9.001 (Quality).

CERTIFIED  
ISO 14001  
ISO 45001



## 2. Projects and Background

We have **+10 years of experience in the photovoltaic solar energy market**. With the conviction that solar energy is going to be the main protagonist of the world's energetic transition, we work towards one goal: Contributing to a planet with **zero emissions**.

Our vision is to continue to grow in the solar energy market, researching and implementing **new technologies** and developing projects that are **strategically located**, backed up by a **solid and experienced team**.

International project  
pipeline for

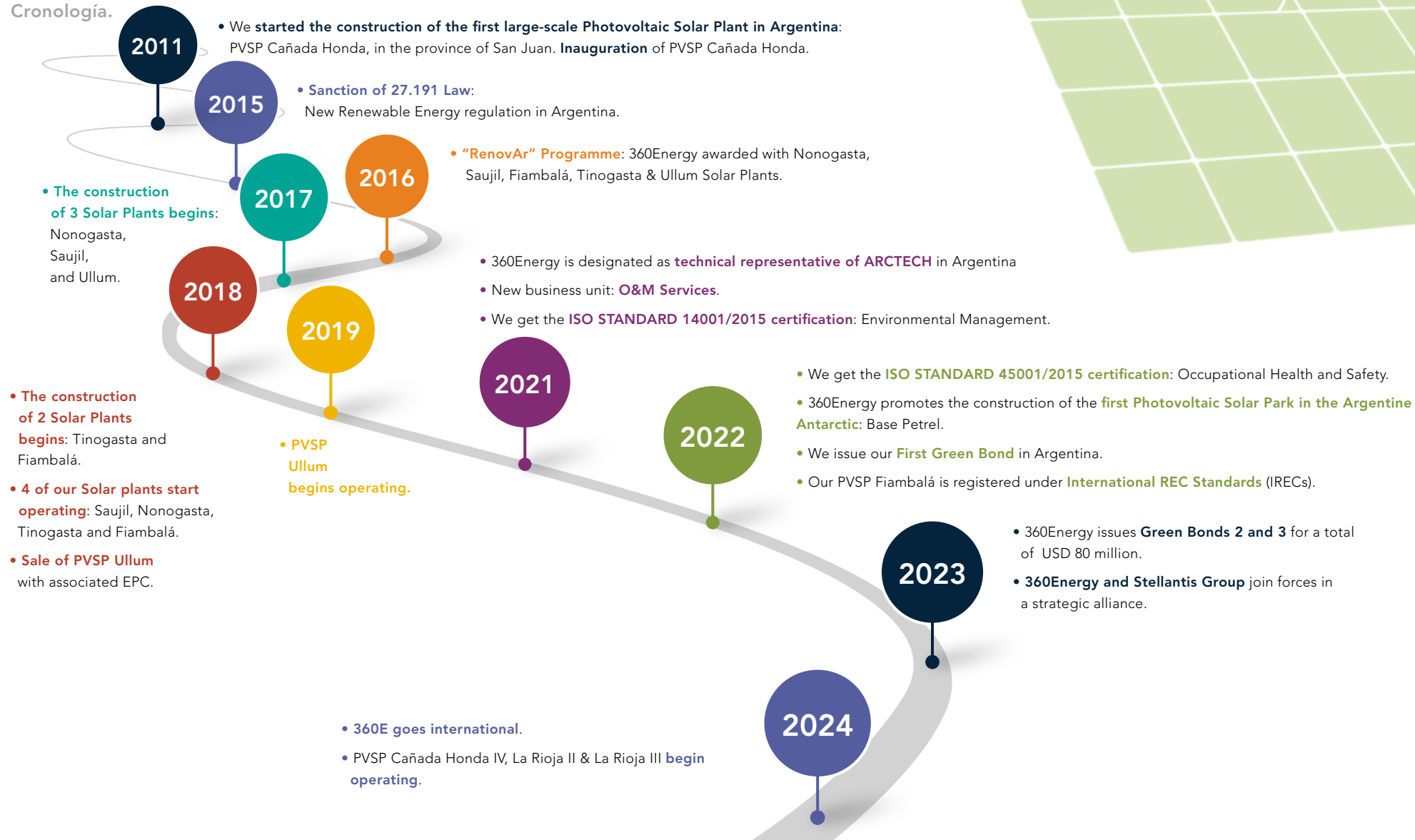
**1.100**  
MW

**6** Photovoltaic  
Solar  
Plants  
in operation

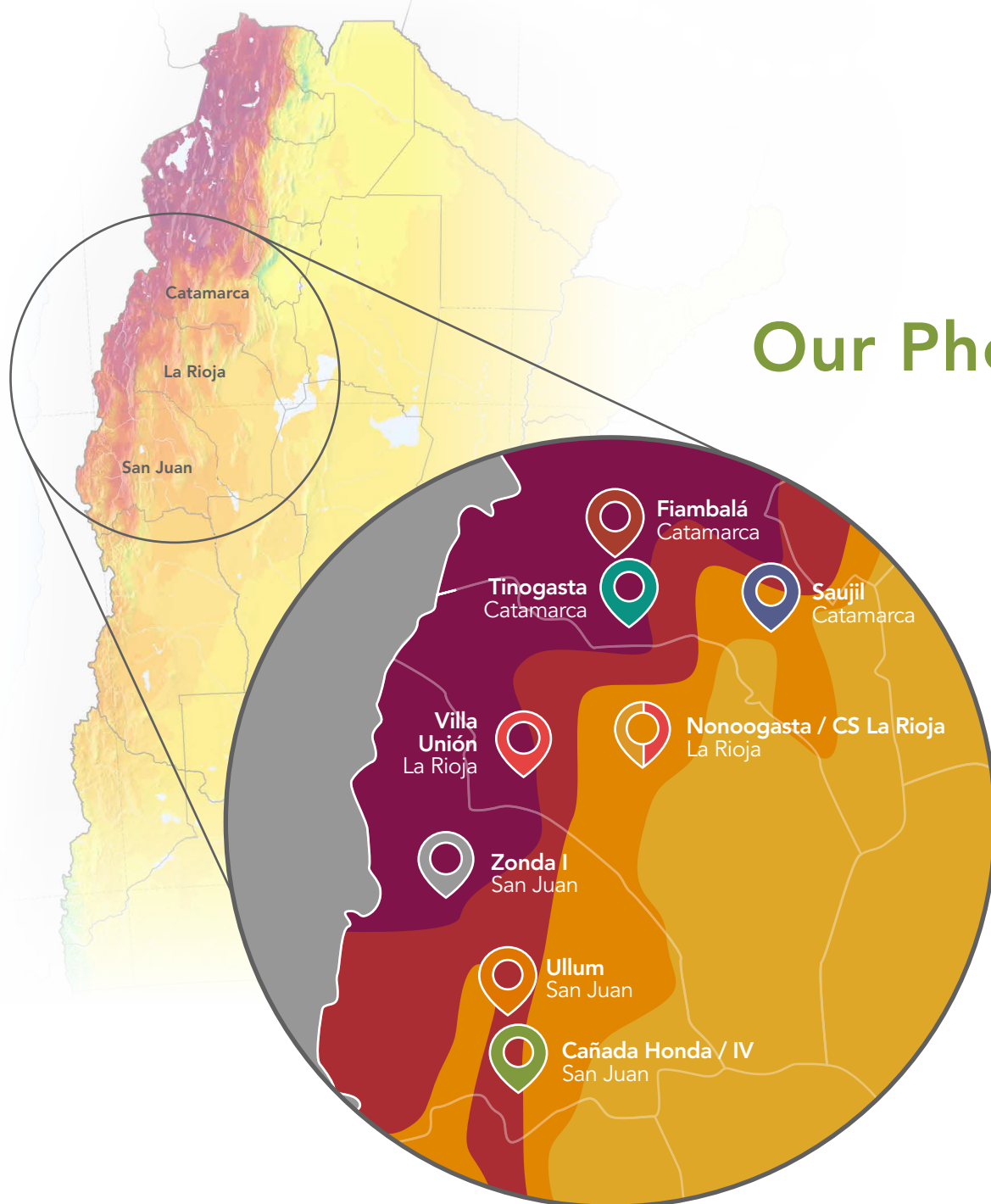
**+450**  
MWp  
with  
dispatch priority

**400**  
MWp  
developed  
and built in third party  
and own PSVPs.

## Cronología.



# Our Photovoltaic Solar Plants



	AC Power MW	Annual Generation GWh/year	End Contract MM/YY
📍 <b>PSF Cañada Honda</b> 360E Solar S.A.	7	<b>20</b>	05/27
<b>PSF Cañada Honda IV*</b> 360E Solar S.A.	5	<b>14,7</b>	03/28
📍 <b>PSF Nonogasta</b> 360E Solar S.A.	35	<b>88</b>	12/38
📍 <b>PSF La Rioja I - II - III*</b> 360E Solar S.A.	42	<b>127</b>	-
📍 <b>PSF Fiambalá</b> 360E Catamarca S.A.	22,5	<b>56</b>	12/38
📍 <b>PSF Saujil</b> 360E Catamarca S.A.	11	<b>30</b>	04/39
📍 <b>PSF Tinogasta</b> 360E Catamarca S.A.	22	<b>52</b>	09/39
📍 <b>PSF Ullum (EPC)</b> GENNEIA	<b>82MW</b> of AC Power		
📍 <b>PSF Zonda I (EPC)</b> YPF Luz S.A.	<b>100MW</b> of AC Power		

\*COD 2024



# Reportes de Operación Propia



MW<sub>p</sub> OF TOTAL INSTALLED OWN POWER



ESTIMATED ANNUAL GENERATION MWh



HOMES THAT CAN SUPPLY ANNUALLY



TN OF CO<sub>2</sub> PER YEAR THAT ARE AVOID EMITTING INTO THE ATMOSPHERE



BARRELS OF OIL PER YEAR ARE EQUIVALENTLY REPLACED

PVSP Cañada Honda	18	34.572	9.698	21.141	37.307	
PVSP Nonogasta	42	87.800	24.628	53.690	94.745	
360E Solar Complex La Rioja	122	294.637	82.646	180.171	317.943	It includes the LA RIOJA I, II and III Solar Parks,
PVSP Fiambalá	12	30.092	8.441	18.401	32.472	
PVSP Saujil	27	55.600	15.596	33.999	59.998	
PVSP Tinogasta	25	52.202	14.653	31.922	56.331	
<b>TOTALES</b>	<b>246</b> MW <sub>p</sub> OF TOTAL INSTALLED OWN POWER	<b>554.903</b> ESTIMATED ANNUAL GENERATION MWh	<b>155.652</b> HOMES THAT CAN SUPPLY ANNUALLY	<b>339.324</b> TN OF CO <sub>2</sub> PER YEAR THAT ARE AVOID EMITTING INTO THE ATMOSPHERE	<b>598.796</b> BARRELS OF OIL PER YEAR ARE EQUIVALENTLY REPLACED	



## Paving the way towards change

Nonogasta, Saujil, Fiambalá, Tinogasta I & II and Ullum Solar Parks were awarded in 2016, **bringing renewed energy** to the growth of the company and extending our presence in the Northern regions of Argentina. **This allowed us to work in a privileged and internationally renowned area for its solar recourse potential.**



## 3. Our Business

### MATER

Generation and Commercialization  
of Energy for Private Customers

Private contracting of renewable electrical energy from solar sources.

Renewable electricity contracting from solar source. We offer Large Consumers a **renewable energy supply alternative for their production process**: Custom-made private PPAs according to our clients needs at a predictable and sustainable price.

We contribute with energy sourcing solutions to Large Consumers within the framework of the goals established by **Law 27.191** on the use of renewable energy:

**2021 - 2022 > 16%**

**2023 - 2024 > 18%**

**from 2025 on > 20%**

What we offer:

- Personal treatment and agile negotiations of contractual conditions.
- Reliable, stable and predictable long-term energy costs.
- Extensive knowledge of certification standards (VCS / IRECs / GS).
- Naming a solar park with your company name, creating a highly positive impact on the corporate image.

- Certainty** . Predictable and competitive prices.
- Sustainability** . Clean, safe, and environmentally friendly energy. We have over 700MW in our project pipeline, with more than 30 projects.
- Reliability** . **Competitiveness and efficiency**: Smart and efficient technology. We build our own projects, with in-house engineering and manpower/labor.
- Respect** . We are focused on complying with the global commitments of our country signed in the Paris Agreement and Law 27.191.
- Stability** . Stable and predictable flow of funds in dollars, long-term PPA contracts.

## IRECs

Sale of Renewable  
Energy Certificates

Offset your carbon footprint by supporting the development of renewable energies.



## MEM

Generation and Commercialization  
of Energy for the Wholesale  
Electricity Market

We actively participate as energy generators, injecting renewable energy into the Grid.



## Other Services

**EPC & O&M Services:** We provide EPC (Engineering, Procurement & Construction) and O&M (Operation and Maintenance) services of Photovoltaic Solar Plants managing the whole of the value chain.

### EPC

Engineering, Purchasing Management  
and Construction

- › Design and Engineering.
- › Construction and Assembly.
- › Purchasing, Logistics and Foreign Trade.
- › Operation start up.

### O&M

Operation  
and Maintenance

- › Local operation with qualified personnel in the Plant.
- › Remote operation monitoring.
- › Preventive and corrective maintenance.



## 4. Our Team

We are a team of over 180 trained professionals who are committed to the development of solar energy across the world. Some of them have more than 20 years of experience in the energy market.

At 360Energy, we cover all the essential stages of the **value chain** in a solar project:

- Project engineering,
- Safety, Quality and Environment,
- Supervision and coordination of the construction work,
- Research and Development,
- Finance, accounting and supply chain.

We have a dedicated **staff of people in the field** during all the construction period (Site Managers + Supervisors), all of them with a **minimum experience of 100 MW in the construction of Photovoltaic Solar Plants**.

## 5. Our Clients

### IRECs

**spirax**  
**/sarco**

**xylem**

**3Degrees™**

### PPAs

**HOLCIM**

30 GW/h per year



30 GW/h per year

**FIAT**

30 GW/h per year

**acerbrag**

5 GW/h per year

**BRIDGESTONE**

5 GW/h per year

**spirax**  
**/sarco**

1 GW/h per year





Let's build  
a cleaner world  
together.

**We are energy,  
we are 360E.**

For inquiries about our services, please contact us at [comercial@360energy.solar](mailto:comercial@360energy.solar)

[360energy.com.ar](http://360energy.com.ar)

**360**) ENERGY