



Leading Solar EPC System Provider

www.in-tecenergy.com



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RIGHT
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TIME

CONTENTS

Company Profile	02
About us	03
Mission&Vision	04
History	05
Strengths	06
Values	09
Sustainability	10
Services	12
Engineering	14
Procurement	14
Construction	15
Consultancy	15
O&M	16
References	18

INTEC's Global Offices



ABOUT US

Adding Value to the Sun

INTEC Energy Solutions develops and builds high-quality full turnkey solar power plants. The company delivers best-in-class Engineering, Procurement, and Construction (EPC), and Operations and Maintenance (O&M) services to its customers around the globe.

INTEC is one of the pioneering players in the renewable market with its proven track record of more than 2.2 GWp of secured pipeline and constructed solar power plants.

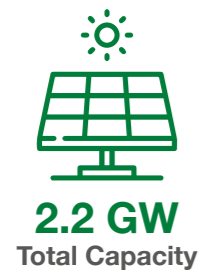
Trust in Power of German Engineering

Built on the foundations of German solar power plant planning and implementation experience, we offer our customers cutting-edge smart energy solutions that will both power the future and decarbonize the world. Our sustainable, eco-friendly solutions are designed for maximum energy output and efficiency while effectively negating any collateral impact on the environment.

INTEC provides full-service support to its customers, delivering best-in-class results from the initial design and realization phases to the final operational implementation, with maximum efficiency.

Leading Solar EPC System Provider

At INTEC, our highly qualified experts develop optimum solutions with a view to creating a sustainable future. Our experienced team continuously expands their knowledge through research and by keeping a close eye on the latest developments in the renewable market. Developing industry-leading sustainable solutions for future generations is one of our goals as a company.



ACHIEVED
2.2GW



MISSION

To generate renewable, sustainable, and affordable green energy solutions for the entire world with a view to creating a brighter future.

VISION

To become the leading solar EPC service provider for shaping its future.

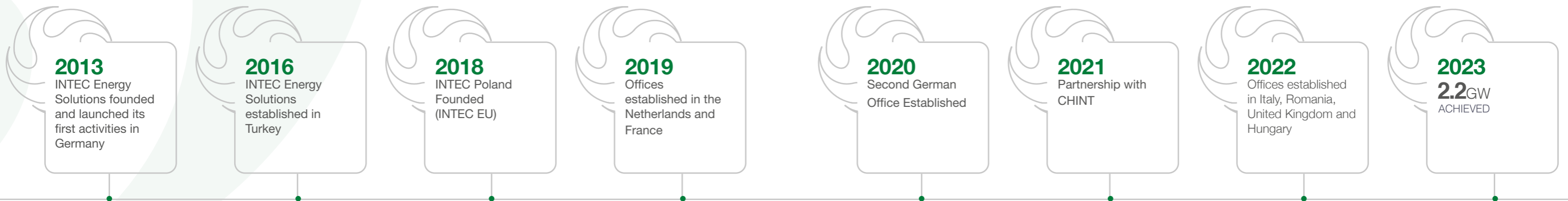
HISTORY

Proven Sustainable Solutions for a Brighter Future

INTEC entered the market in 2013 with focus on large-scale solar PV projects and is today dedicated to expanding its business globally through the provision of turnkey EPC and O&M services solutions.

At its inception, INTEC has played an essential role in the global renewable energy market with its highly qualified and experienced team. We believe that cooperation is critical to success, leading us to collaborate with independent investors, developers, manufacturers, other EPC's and IPP's.

INTEC provides industry-leading services with more than 700 experienced employees; and has taken part in more than 168 projects globally, with a proven track record of over 2.2 GWp installed and secured capacity. We are currently active across Europe, the Middle East, Africa, and Turkey, operating out of our global headquarters in Germany, European headquarters in Poland, and other offices in Turkey, the Netherlands, France, Romania, United Kingdom, Italy, Hungary, and Africa.



STRENGTHS

Customer-driven, long-term partnerships for the creation of "Value".



High-Quality Turnkey Solar Power Plant Solutions

INTEC offers the highest standards to its customers to ensure the highest quality at every stage of project implementation.

Best-in-Class EPC Service with Operations and Maintenance

INTEC's complementary approach to the provision of services leads to the highest quality results.



Specialized In-house Team

INTEC's experienced and specialized in-house team has extensive industrial experience and know-how, with the ability to offer reliable and long-lasting solutions with support from various component suppliers and technical partners.

Tailored Made Design and Process Solutions

Our specialists follow the most competent and reliable strategies/procedures from the beginning of every project, with a view to meeting all of our customers' needs and expectations.



Competitive Advantage

INTEC has cooperated and partnered with many of the key manufacturers in the PV market for years. Based on our ability to source the best quality materials and components with the best cost advantage, we assure our customers of long-term operation and productivity, as well as the maximum yield.

Accessibility

We are currently active across Europe, the Middle East, Africa and Turkey, operating out of global headquarters in Germany, European headquarters in Poland and other offices in Turkey, the Netherlands, France, Romania, United Kingdom, Italy, Hungary, and Africa. Preparations for future expansions are continuing.





VALUES

We carry out every one of our projects with the excitement felt when doing something for the first time, driven by the need to do everything right. At INTEC, we are deeply devoted to our ingrained values

Customer Orientation

In everything we do, we prioritize the needs of our customers.

Innovation

We constantly implement cutting-edge technologies and strategies to become the best among the best.

Adaptability

We always adapt to the needs of the customer and take responsibility for our performance.

Integrity

We ensure a culture of integrity.

Sustainability

We are shaping the world's energy future in harmony with nature.

Safety

We prioritize the most appropriate approach in everything we do. INTEC primarily adheres to the legislation of the country where it works and international HSE standards and tries to instill a culture of occupational safety in its working areas.

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SUSTAINABILITY

We are shaping the world's energy future in harmony with nature.

At INTEC, we continuously seek to protect the environment and to make use of sustainable energy sources that will serve the generations to come. We believe our responsibility to the environment goes beyond our legal and regulatory obligations.

We are committed to continually improving our environmental performance as an integral part of our business strategy and operating approach, and conduct regular reviews in this regard.

The Environmental Sustainability Policy that we adopted aims to integrate the philosophy of sustainable development into all the organization's activities; and to include and promote sound environmental practices in our operations.

Codes to which we are deeply committed:

- ♻️ Providing a safe and healthy workplace.
- ♻️ Developing an environmentally sustainable culture in our works in which responsibilities are assigned and understood.
- ♻️ Being an environmentally responsible neighbor in our community.
- ♻️ Conserving natural resources through reuse and recycling.
- ♻️ Adopting processes that do not adversely affect the environment in our operations.
- ♻️ Ensuring the responsible use of energy throughout the organization.
- ♻️ Participating in activities to improve environmental protection and to promote an environmental understanding.
- ♻️ Taking continuous steps in the improvement of our environmental performance.
- ♻️ Conducting rigorous audits, evaluations and self-assessments of the implementation of this policy.
- ♻️ Working with suppliers who promote sound environmental practices.
- ♻️ Enhancing awareness among our employees, volunteers and users – educating and motivating them to act in an environmentally responsible manner.

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SERVICES

Trusted EPC Partner

INTEC Energy Solutions develops and builds high-quality full turnkey solar power plants. Our globally experienced team offers best-in-class Engineering, Procurement, Construction (EPC), and Operations and Maintenance (O&M) services, ensuring customer-driven value creation.

We Power the Future with Our EPC Solutions

With primary focus on large-scale renewable power projects, INTEC is dedicated to the provision of smart energy solutions that will power the future, as well as the decarbonization of the world.



Engineering



Procurement



Construction

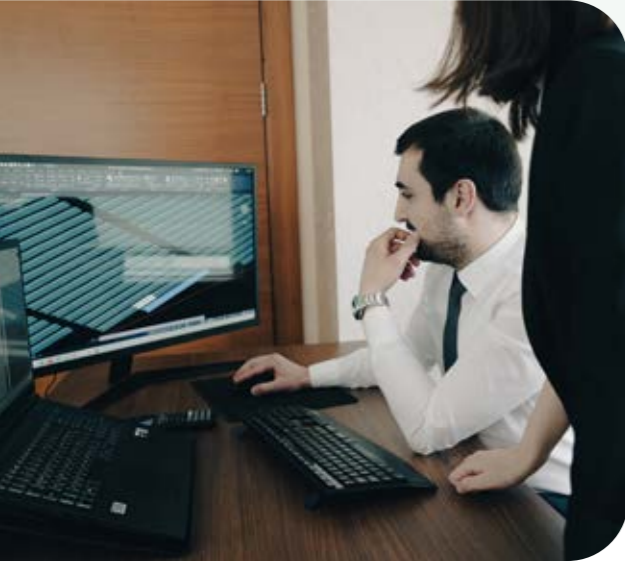


Consultancy



Operations & Maintenance

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Engineering

Combination of Performance and Experience

Our engineering services are provided by the experienced and specialized team at INTEC. Our extensive industry experience and know-how support the development of reliable and long-lasting solutions, drawing also upon the experience of our various suppliers and technical partners.

Solar energy projects require a multidisciplinary and multi-dimensional approach, and our specialists apply the most competent and reliable procedures from the very outset of every project.



Procurement

Excellence in Performance with High-Quality Components

At INTEC, we provide considerable opportunities to the supply chain by offering competitive and advantageous prices for each material, from main equipment to the miscellaneous items required in every stage of a project.

INTEC has cooperated and partnered with key manufacturers in the PV market for years. Thanks to our devotion to the provision of the highest quality, our customers are assured of long-term operation, productivity, and maximum yield.

To provide the best quality materials and components at the most advantageous cost, all the suppliers and manufacturers with which we partner are subjected to a rigorous selection process.

Construction

Industry-Leading Quality

INTEC's advanced engineering and procurement capabilities have a profound effect on all stages of construction.

The achievement of high-quality and excellence in construction starts with a perfect design. All short-term and long-term risks are assessed in detail and mitigated during the design phase. Each process is meticulously standardized during the implementation phase to ensure maximum efficiency, following a holistic quality monitoring approach. In the first project development phases, we analyze a wide range of data to ensure a structured and optimized project process and schedule, thus reducing the risks to our customers and the on-time delivery of our projects.

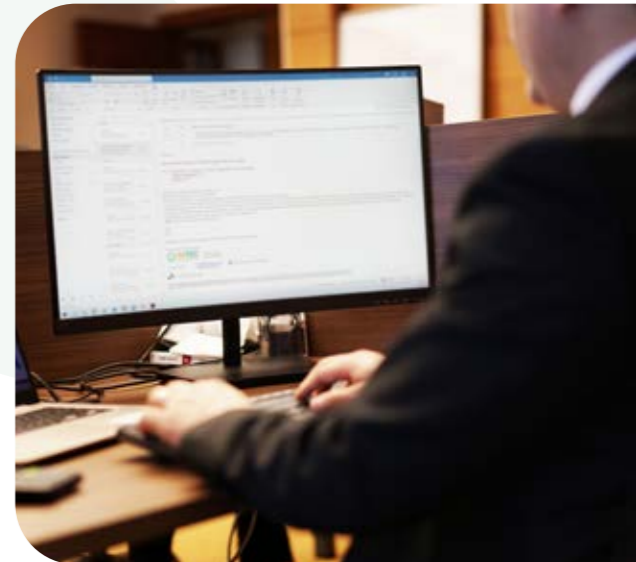


Consultancy

Strong Partnership from the Beginning

Our core promise to our customers is that we will maintain an environment of trust and transparency to seek balance in the presence of competing interests. Thanks to our highly qualified and professional in-house engineering team, we are able to offer premium services through the best EPC solutions anywhere in the world.

At INTEC, we make a firm commitment to our customers at the very start of our relationship to bring maximum value in the most cost-effective way. Our specialists propose the most reliable workflows and pay the necessary importance to every aspect of your solar energy systems.





Operations & Maintenance

Best Alternative for Sustainable Success

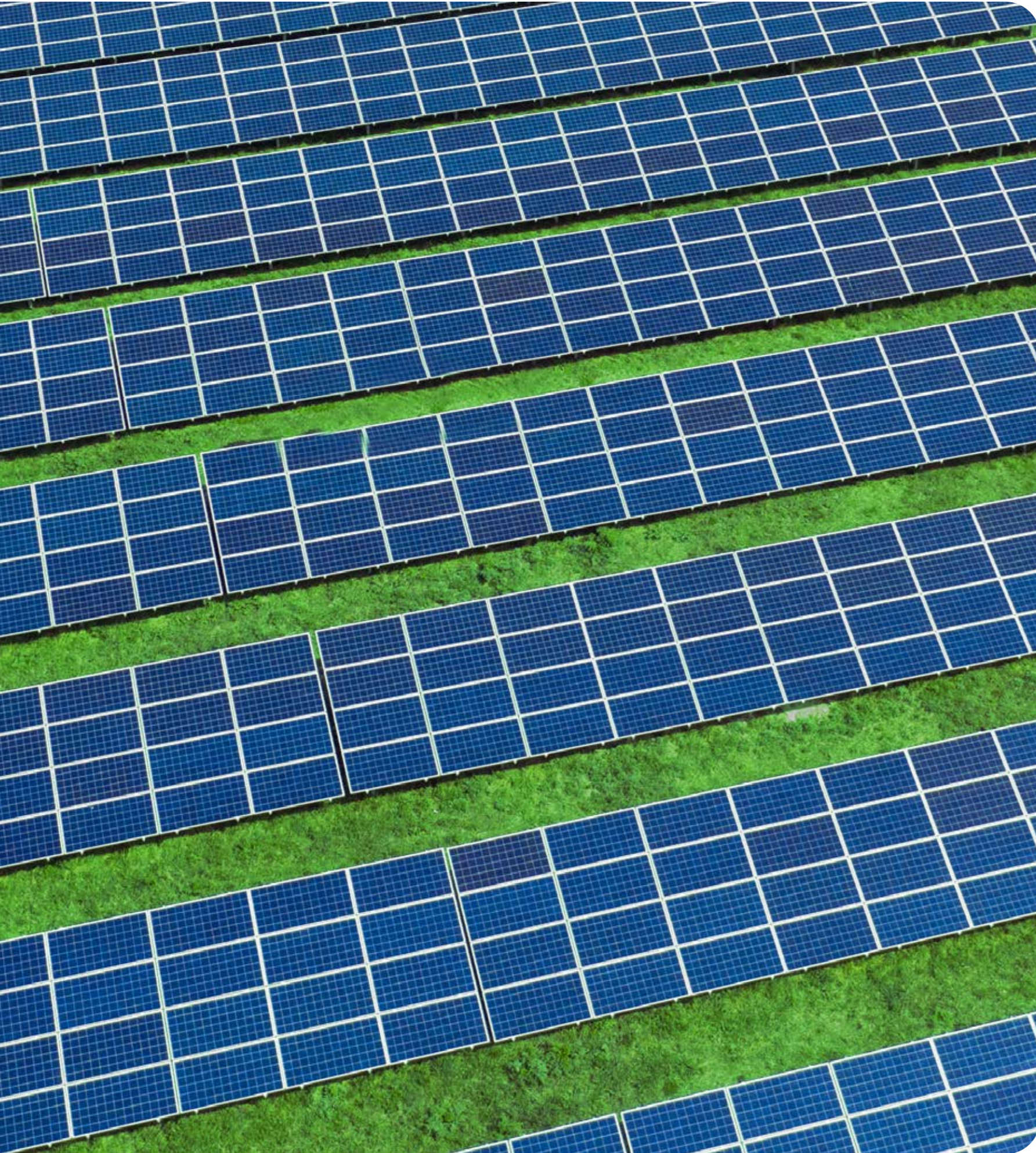
INTEC Energy Solutions not only develops and builds high-quality full turnkey solar power plants but also ensures professional, best-in-class and elaborated operations and maintenance (O&M) services to its customers around the globe.

We provide complete and customizable O&M services to expand the useful lifetime of facilities, maximize their profitability, streamline their performance and availability, and minimize downtime and operating costs while ensuring also environmental sustainability.

INTEC offers its customers:

- 🌀 24/7 monitoring, fault detection & alarm management
- 🌀 Preventive maintenance
- 🌀 Corrective maintenance
- 🌀 Warranty enforcement
- 🌀 Spare parts stock management
- 🌀 Thermographic diagnostic surveying (Drone-Handheld)
- 🌀 HV & LV Maintenance
- 🌀 Detailed analysis of technical conditions of the equipment
- 🌀 Unscheduled corrective inspection and maintenance
- 🌀 Professional module cleaning
- 🌀 Monthly and annually reporting
- 🌀 Fence, land and road management
- 🌀 Vegetation management
- 🌀 Security & Surveillance

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REFERENCES

Excellent Form of Worldwide Sustainability

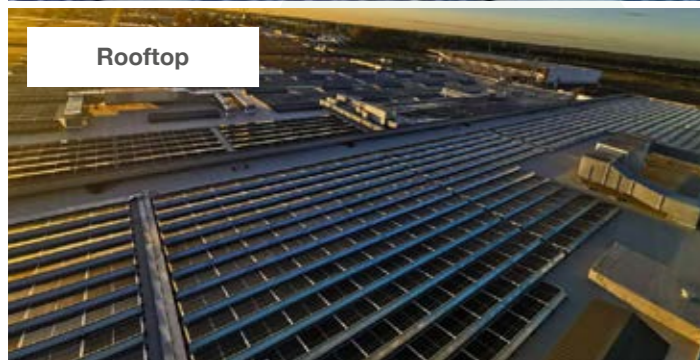
INTEC has left its mark on over 168 projects to date, and has installed and secured more than 2.2 GW.

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Diversity of Systems



Ground Mounted



Rooftop



Carport



Greenhouse



Floating

Ground Mounted



Denmark Projects | 328.00 MWp

Type: Ground Mounted
Location: Denmark

Year: 2021
Status: Completed



Ratesti | 154.00 MWp

Type: Ground Mounted
Location: Romania

Year: 2021
Status: Completed



170.00 MWp

Type: Ground Mounted
Location: Poland

Year: 2021
Status: Completed



86.65 MWp

Type: Ground Mounted
Location: Romania
Year: 2022
Status: Under Construction



80.00 MWp

Type: Ground Mounted
Location: Poland
Year: 2022
Status: Under Construction



60.00 MWp

Type: Ground Mounted
Location: The Netherlands
Year: 2021
Status: Completed



77.00 MWp

Type: Ground Mounted
Location: Germany
Year: 2023
Status: Under Construction



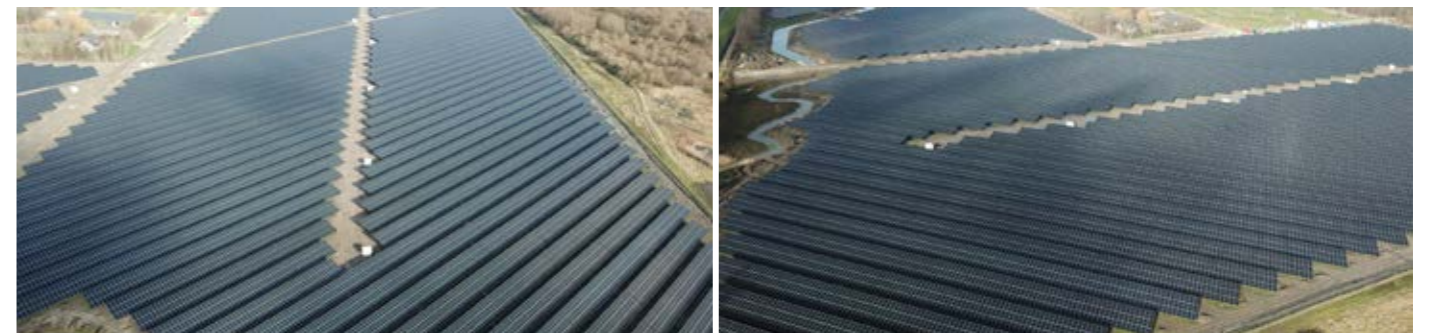
5.00 MWp

Type: Ground Mounted
Location: Germany
Year: 2023
Status: Under Construction



51.70 MWp

Type: Ground Mounted
Location: Poland
Year: 2022
Status: Under Construction



44.00 MWp

Type: Ground Mounted
Location: The Netherlands
Year: 2022
Status: Completed



45.60 MWp Type: Ground Mounted Year: 2022
Location: Poland Status: Under Construction



29.00 MWp Type: Ground Mounted Year: 2022
Location: Denmark Status: Under Construction



17.00 MWp Type: Ground Mounted Year: 2022
Location: Italy Status: Under Construction



11.00 MWp Type: Ground Mounted Year: 2022
Location: Germany Status: Under Construction



33.00 MWp Type: Ground Mounted Year: 2021
Location: Poland Status: Completed



28.00 MWp Type: Ground Mounted Year: 2021
Location: The Netherlands Status: Completed



25.00 MWp Type: Ground Mounted Year: 2021
Location: Poland Status: Completed



20.00 MWp Type: Ground Mounted Year: 2021
Location: Spain Status: Completed



19.00 MWp Type: Ground Mounted Year: 2021
Location: The Netherlands Status: Completed



18.00 MWp Type: Ground Mounted Year: 2021
Location: The Netherlands Status: Completed



15.00 MWp Type: Ground Mounted Year: 2021
Location: The Netherlands Status: Completed



3.30 MWp Type: Ground Mounted Year: 2021
Location: Germany Status: Completed



64.00 MWp Type: Ground Mounted Year: 2020
Location: The Netherlands Status: Completed



9.80 MWp Type: Ground Mounted Year: 2020
Location: France Status: Completed



5.80 MWp Type: Ground Mounted Year: 2020
Location: The Netherlands Status: Completed



4.80 MWp Type: Ground Mounted Year: 2020
Location: Germany Status: Completed



3.10 MWp Type: Ground Mounted Year: 2020
Location: The Netherlands Status: Completed



1.32 MWp Type: Ground Mounted Year: 2020
Location: France Status: Completed



102.00 MWp Type: Ground Mounted Year: 2019
Location: Saudi Arabia Status: Completed



14.00 MWp Type: Ground Mounted Year: 2019
Location: The Netherlands Status: Completed

Ground Mounted



13.00 MWp Type: Ground Mounted Year: 2019
Location: The Netherlands Status: Completed



5.00 MWp Type: Ground Mounted Year: 2019
Location: France Status: Completed



47.00 MWp Type: Ground Mounted Year: 2018
Location: Jordan Status: Completed



15.00 MWp Type: Ground Mounted Year: 2018
Location: Saudi Arabia Status: Completed



9.40 MWp Type: Ground Mounted Year: 2018
Location: Turkey Status: Completed



7.00 MWp Type: Ground Mounted Year: 2018
Location: Poland Status: Completed



3.40 MWp Type: Ground Mounted Year: 2018
Location: Turkey Status: Completed



2.00 MWp Type: Ground Mounted Year: 2018
Location: Poland Status: Completed



14.00 MWp Type: Ground Mounted Year: 2017
Location: Turkey Status: Completed



11.00 MWp Type: Ground Mounted Year: 2017
Location: Turkey Status: Completed

Rooftop



2.55 MWp Type: Rooftop Year: 2021
Location: The Netherlands Status: Completed



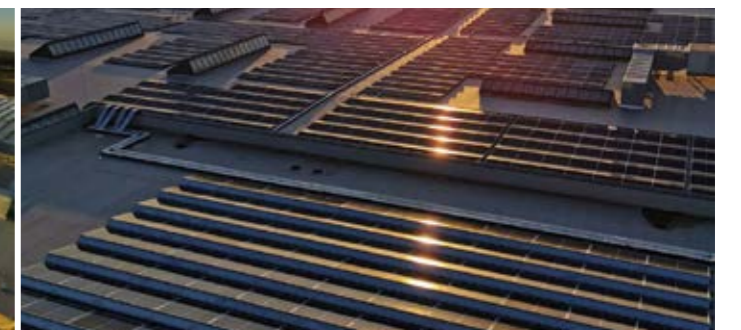
2.34 MWp Type: Rooftop Year: 2021
Location: The Netherlands Status: Completed



13.00 MWp Type: Rooftop Year: 2020
Location: The Netherlands Status: Completed



4.50 MWp Type: Rooftop Year: 2020
Location: The Netherlands Status: Completed





4.20 MWp Type: Rooftop Location: The Netherlands Year: 2020 Status: Completed



3.20 MWp Type: Rooftop Location: The Netherlands Year: 2020 Status: Completed



2.66 MWp Type: Rooftop Location: The Netherlands Year: 2020 Status: Completed



2.50 MWp Type: Rooftop Location: The Netherlands Year: 2020 Status: Completed



2.20 MWp Type: Rooftop Location: Mozambique Year: 2020 Status: Completed



3.00 MWp Type: Rooftop Location: Poland Year: 2019 Status: Completed



2.50 MWp Type: Rooftop Location: Germany Year: 2019 Status: Completed



1.25 MWp Type: Rooftop Location: Germany Year: 2019 Status: Completed



1.20 MWp Type: Rooftop Location: The Netherlands Year: 2019 Status: Completed



1.20 MWp Type: Rooftop Location: The Netherlands Year: 2019 Status: Completed



12.00 MWp Type: Carport Location: France Year: 2021 Status: Completed



12.00 MWp Type: Carport Location: France Year: 2021 Status: Completed



11.30 MWp Type: Carport Location: France Year: 2021 Status: Completed



0.5 MWp Type: Carport Location: France Year: 2020 Status: Completed



0.5 MWp Type: Carport Location: France Year: 2020 Status: Completed



0.5 MWp Type: Carport Location: France Year: 2020 Status: Completed



0.5 MWp Type: Carport Location: France Year: 2020 Status: Completed



0.5 MWp Type: Carport Location: France Year: 2020 Status: Completed



3.60 MWp

Type: Greenhouse **Year:** 2019
Location: France **Status:** Completed



2.80 MWp

Type: Greenhouse **Year:** 2019
Location: France **Status:** Completed



2.80 MWp

Type: Greenhouse **Year:** 2019
Location: France **Status:** Completed



2.50 MWp

Type: Floating **Year:** 2020
Location: The Netherlands **Status:** Completed

OUR PROJECTS

Excellence in Solar PV Solutions

Today, INTEC provides industry-leading services with more than 700 experienced employees; and has taken part in more than 168 projects globally, with a proven track record of over 2.2 GWp installed and secured capacity.



CERTIFICATES

INTEC follows and implements standards and requirements with the participation of all employees along with stakeholders. INTEC adopted this approach as a management philosophy while continuing its amendments and improvements.





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