ONENESS
Solar Mounting Systems

Partner In Solar





Fixed-Tilt Ground Mounting EU Projects

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PROJECT REFERENCES - EUROPE

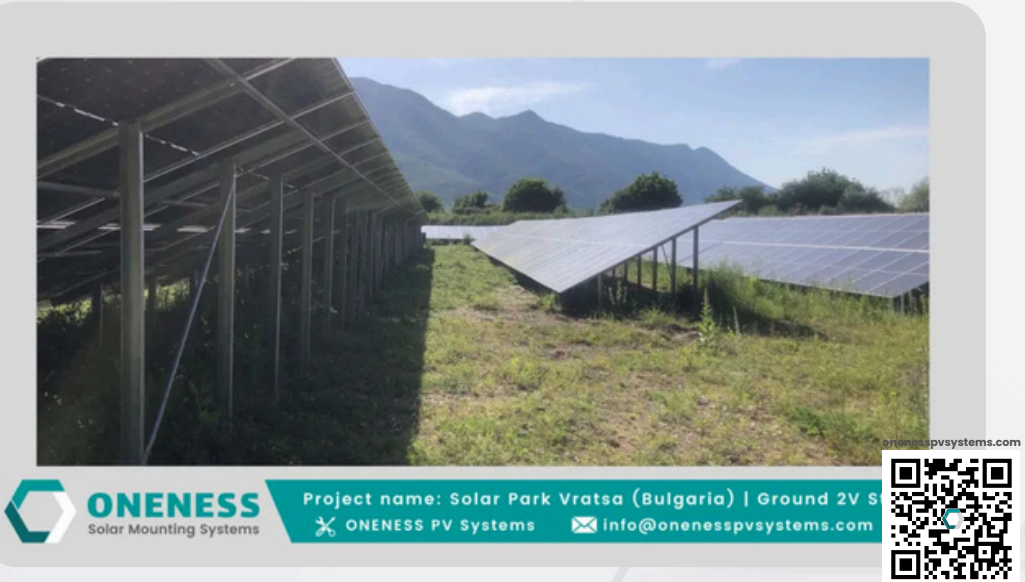




FIXED TILT STRUCTURE, BULGARIA

Project details:

Completed: 2024
Location: Bulgaria
Project type: Industrial PPA
Terrain type: Flat, category II
Module layout: Portrait
Mounting system: ONENESS Fixed-Tilt 2V, South orientation
Project capacity: 5.61 MWp
Wind load: 24.1 m/s
Snow load: 1.64 kN/m²
Engineering: Eurocode-based structural verification
Supply: Project-specific mounting structure



PROJECT REFERENCES - EUROPE





FIXED TILT STRUCTURE, BULGARIA

Project details:

Completed: 2025
Location: Bulgaria
Project type: Industrial PPA
Terrain type: Flat, category II
Module layout: Portrait
Mounting system: ONENESS Fixed-Tilt 2V, East-West orientation
Project capacity: 9.3 MWp
Wind load: 26 m/s
Snow load: 1.6 kN/m²
Engineering: Eurocode-based structural verification
Supply: Project-specific mounting structure



PROJECT REFERENCES - EUROPE





FIXED TILT STRUCTURE, BOSNIA & HERZEGOVINA

Project details:

Completed: 2024
Location: Bosnia & Herzegovina
Project type: Commercial PPA
Terrain type: Slightly sloped, category III
Module layout: Portrait
Mounting system: ONENESS Fixed-Tilt 2V with ground screws
Project capacity: 260kWp
Wind load: 20 m/s
Snow load: 1.5 kN/m²
Engineering: Eurocode-based structural verification
Supply: Project-specific mounting structure



PROJECT REFERENCES - EUROPE





FIXED TILT STRUCTURE, BOSNIA & HERZEGOVINA

Project details:

Completed: 2024
Location: Bosnia & Herzegovina
Project type: Commercial PPA
Terrain type: Slightly sloped, category III
Module layout: Portrait
Mounting system: ONENESS Fixed-Tilt 2V with ground screws
Project capacity: 220kWp
Wind load: 20 m/s
Snow load: 1.5 kN/m²
Engineering: Eurocode-based structural verification
Supply: Project-specific mounting structure



PROJECT REFERENCES - EUROPE





FIXED TILT STRUCTURE, SERBIA

Project details:

Completed: 2024
Location: Serbia
Project type: Government public tender
Terrain type: Flat, category II
Module layout: Portrait
Mounting system: ONENESS Fixed-Tilt 2V
Project capacity: 2.2MWp
Wind load: 21 m/s
Snow load: 1.0 kN/m²
Engineering: Eurocode-based structural verification
Supply: Project-specific mounting structure



PROJECT REFERENCES - EUROPE





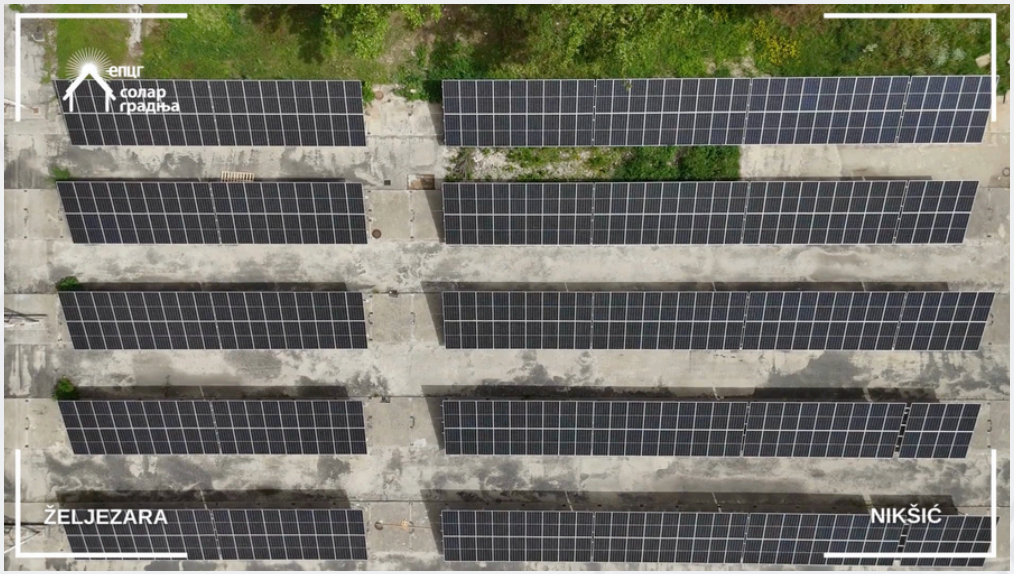
FIXED TILT STRUCTURE, MONTENEGRO

Project details:

Completed: 2025
Location: Montenegro
Project type: Government public tender
Terrain type: Flat, category III
Module layout: Portrait
Mounting system: ONENESS Fixed-Tilt 2V with concrete foundation
Project capacity: 2.2MWp
Wind load: 22 m/s
Snow load: 1.6 kN/m²
Engineering: Eurocode-based structural verification
Supply: Project-specific mounting structure



PROJECT REFERENCES - EUROPE

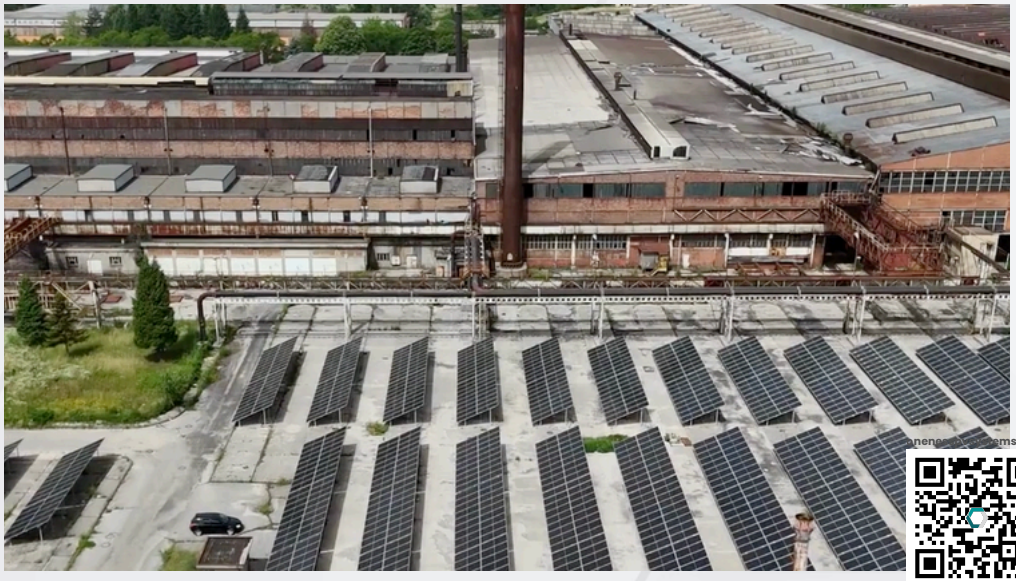




FIXED TILT STRUCTURE, MONTENEGRO

Project details:

Completed: 2024
Location: Montenegro
Project type: Government public tender
Terrain type: Flat, category III
Module layout: Portrait
Mounting system: ONENESS Fixed-Tilt 2V with concrete foundation
Project capacity: 2.2MWp
Wind load: 22 m/s
Snow load: 1.6 kN/m²
Engineering: Eurocode-based structural verification
Supply: Project-specific mounting structure



PROJECT REFERENCES - EUROPE





FIXED TILT STRUCTURE, SERBIA

Project details:

Completed: 2024
Location: Serbia
Project type: Commercial PPA
Terrain type: Flat, category II
Module layout: Portrait
Mounting system: ONENESS Fixed-Tilt 2V
Project capacity: 1.2MWp
Wind load: 23 m/s
Snow load: 1.2 kN/m²
Engineering: Eurocode-based structural verification
Supply: Project-specific mounting structure



PROJECT REFERENCES - EUROPE





FIXED TILT STRUCTURE, MACEDONIA

Project details:

Completed: 2025
Location: North Macedonia
Project type: Commercial PPA
Terrain type: Flat, category II
Module layout: Landscape
Mounting system: ONENESS Fixed-Tilt 4H
Project capacity: 2.2MWp
Wind load: 21 m/s
Snow load: 1.0 kN/m²
Engineering: Eurocode-based structural verification
Supply: Project-specific mounting structure



PROJECT REFERENCES - EUROPE





FIXED TILT STRUCTURE, ROMANIA

Project details:

Completed: 2026
Location: Romania
Project type: Commercial PPA
Terrain type: Flat, category II
Module layout: Portrait
Mounting system: ONENESS Fixed-Tilt 2V
Project capacity: 1.1MWp
Wind load: 23 m/s
Snow load: 1.2 kN/m²
Engineering: Eurocode-based structural verification
Supply: Project-specific mounting structure



One brief. A project-specific response.

WHAT YOU SEND

01 Location and installation type

02 Roof / site drawings and module data

03 Load, roof or geotechnical information

04 Required scope and target delivery date

WHAT WE DEVELOP

01 Suitable system and layout proposal

02 Engineering scope and technical drawings

03 Bill of materials and installation guidance

04 Commercial quotation and agreed schedule

Start with one live project or RFQ.

Our team will define the next steps.

onenesspvsystems.com

http:// Web

ONENESS
Solar Mounting Systems

Let's build your next solar project!

Precision In Every Mount!

START THE CONVERSATION

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