

Fuente Álamo I Solar Park



BACKGROUND

Fuente Álamo I has 9.217 MWp of peak power, delivered by 8.00MW nominal power installed and has obtained the inscription in the Special Regime 2008. It is located in Murcia (Spain) and is commercial operated by Heliasetym, S.L.

MAIN CHARACTERISTICS

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|---------------|----------------------|
| Company | Heliasetym, S.L. |
| Location | Fuente Álamo, Murcia |
| Start-up Date | 2008 |
| Peak Power | 9.217 MWp |

TECHNICAL CHARACTERISTICS

Modules

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|--------------------------|---|
| Manufacturer | Trina Solar |
| Model | TSM 170 Wp TSM 175 Wp |
| N.º of 100 kW facilities | 80 |
| Type of Technology | Fixed Installation, double position 10º - 45º |

Transformers

| | |
|---------------------|---------------------------|
| N.º of Transformers | 80 |
| Type | 160 kVA 20 kV/420-240V |

Switches

| | |
|-----------------|--------------------------|
| N.º of Switches | 80 |
| Type | Saturno, Sunway TG800 |

