



SUNNYGUARD: Monitoring of Renewable Resources



BRUZOVICE

Installation: on ground
Installed output: 1.9 MWp
Converters: centralized
Converter manufacturer: Schneider
Panel type: polycrystalline
Panel azimuth / slope: south / 30 °



**BYSTRICE
NAD PERNŠTEJNEM**

Installation: on ground
Installed output: 2.4 MWp
Converters: decentralized
Converter manufacturer: Danfoss
Panel type: polycrystalline
Panel azimuth / slope: south / 34 °



ČELADNÁ

Installation: on ground
Installed output: 1.4 MWp
Converters: decentralized
Converter manufacturer: Danfoss
Panel type: polycrystalline
Panel azimuth / slope: south / 25 °



OTROKOVICE

Installation: on rooftop
Installed output: 0.4 MWp
Converters: decentralized
Converter manufacturer: SMA
Panel type: polycrystalline
Panel azimuth / slope: south / 30 °



ÚSTÍ NAD LABEM

Installation: on ground
Installed output: 2.8 MWp
Converters: decentralized
Converter manufacturer: ABB
Panel type: polycrystalline
Panel azimuth / slope: south / 30 °



KUNŠTÁT

Installation: on ground
Installed output: 1.7 MWp
Converters: decentralized
Converter manufacturer: Danfoss
Panel type: polycrystalline
Panel azimuth / slope: south / 25 °



KOZLOVICE U PŘEROVA

Installation: on ground
Installed output: 0.12 MWp
Converters: decentralized
Converter manufacturer: Danfoss
Panel type: polycrystalline
Panel azimuth / slope: south / 30 °



ZAJEČÍ

Installation: on ground
Installed output: 2 MWp
Converters: centralized
Converter manufacturer: Schneider
Panel type: polycrystalline
Panel azimuth / slope: south / 30 °



**UDÁNKY
MORAVSKÁ TŘEBOVÁ**

Installation: on ground / rooftop
Installed output: 0,38 MWp
Converters: decentralized
Converter manufacturer: SMA
Panel type: polycrystalline
Panel azimuth / slope: Combination - 135 °, 180 °, 220 °, 15 °, 25 °, 30 °, 35 °



UHERSKÝ BROD

Installation: on ground / rooftop
Installed output: 3 MWp
Converters: decentralized
Converter manufacturer: SMA / Fronius
Panel type: polycrystalline
Panel azimuth / slope: south / 10 °, 20 °, 35 °