#### **Germany & Others Successful Stories**



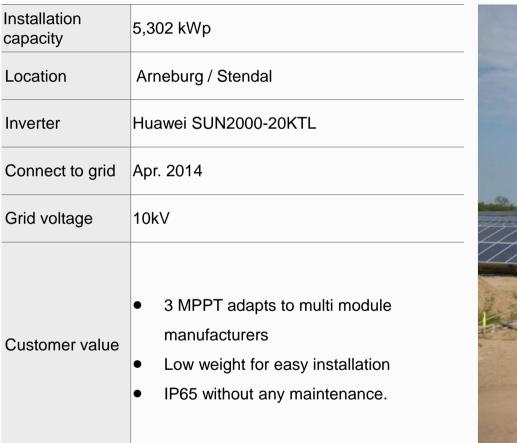
#### 7.8MW Ground-mounted PV Plant in Reden, Germany





Installation capacity	7,800 kWp	
Location	Reden	
Inverter	Huawei SUN2000-20KTL	
Connect to grid	May 2014	
Grid voltage	10kV	
Customer value	<ul> <li>High yields due to high efficiency and 3 MPPT</li> <li>Low system cost without external fuse and surge protection</li> <li>Easy installation due to compact size</li> <li>Fulfill comprehensive control request from utility with intelligent plant controller</li> </ul>	

# **5.3MW Ground-mounted PV Plant in Arneburg, Germany**





http://www.ks-solar.com/referenzen/freilandanlagen/stendal/



#### 2.1MW Ground-mounted PV Plant in Hoyerswerda, Germany





Installation capacity	2,129 kWp
Location	Hoyerswerda
Inverter	Huawei SUN2000-20KTL
Connect to grid	Sep. 2013
Grid voltage	10kV
Customer value	<ul> <li>3 MPPT adapts to multi module manufacturers</li> <li>Low weight for easy installation</li> <li>IP65 without any maintenance</li> </ul>

http://www.ks-solar.com/referenzen/freilandanlagen/hoyerswerda/

#### 2MW Ground-mounted PV Plant in Sengkofen, Germany



Installation capacity	2,000 kWp	
Location	Sengkofen	
Inverter	Huawei SUN2000-20KTL	
Connect to grid	Nov. 2013	
Grid voltage	10kV	
Customer value	<ul> <li>High yields due to high efficiency and 3 MPPT</li> <li>Easy installation due to compact size</li> </ul>	



#### **10MW Ground-mounted PV Plant in Osternienburg,** Germany





Installation capacity	10,000 kWp
Location	Osternienburg
Inverter	Huawei SUN2000-28KTL
Connect to grid	Aug. 2014
Grid voltage	10kV
Customer value	<ul> <li>High yields due to high efficiency and 3 MPPT</li> <li>Easy installation due to compact size</li> </ul>

# 4MW Ground-mounted PV Plant in Reinstedt, Germany



Installation capacity	4,000kWp
Location	Reinstedt
Inverter	Huawei SUN2000-20KTL
Connect to grid	Jun. 2014
Grid voltage	10kV
Customer value	<ul> <li>High yields due to high efficiency and 3 MPPT</li> <li>Easy installation due to compact size</li> </ul>



## 1MW Rooftop PV Plant in Rodental, Germany





Installation capacity	1MWp
Location	Rodental
Inverter	Huawei SUN2000-20KTL/12KTL
Connect to grid	May. 2014
Grid voltage	400V
Customer value	<ul> <li>High yields due to high efficiency and 3 MPPT</li> <li>Easy installation due to compact size</li> </ul>

#### 2.5MW Ground-mounted PV Plant in Plessa, Germany



Installation capacity	2,500kWp
Location	Plessa
Inverter	Huawei SUN2000-28KTL
Connect to grid	Jun. 2014
Grid voltage	10kV
Customer value	<ul> <li>High yields due to high efficiency and 3 MPPT</li> <li>Easy installation due to compact size</li> </ul>



#### **1.7MW Ground-mounted PV Plant in Friedland,** Germany





Installation capacity	1,700kWp
Location	Friedland
Inverter	Huawei SUN2000-20KTL
Connect to grid	Aug. 2014
Grid voltage	10kV
Customer value	<ul> <li>High yields due to high efficiency and 3 MPPT</li> <li>Easy installation due to compact size</li> </ul>

#### 1.4MW Ground-mounted PV Plant in Luckenwalde, Germany



Installation capacity	1,400kWp
Location	Luckenwalde
Inverter	Huawei SUN2000-20KTL
Connect to grid	Oct. 2014
Grid voltage	10kV
Customer value	<ul> <li>High yields due to high efficiency and 3 MPPT</li> <li>Easy installation due to compact size</li> </ul>



## 500kW Rooftop PV Plant in Simmersdorf, Germany





Installation capacity	500 kWp
Location	Simmersdorf
Inverter	Huawei SUN2000-20KTL
Connect to grid	Jan. 2014
Grid voltage	400 V
Customer value	<ul> <li>High yields due to high efficiency and 3 MPPT</li> <li>Easy installation to the wall due to compact size</li> </ul>

# 110kW Rooftop PV Plant in Siegen, Germany



Installation capacity	110 kWp
Location	Siegen
Inverter	Huawei SUN2000-20KTL
Connect to grid	May. 2013
Grid voltage	400 V
Customer value	<ul> <li>3MPPT suitable for 2 orientations of rooftop</li> <li>Easy installation due to compact size</li> </ul>



#### 99kW Rooftop PV Plant in Weisendorf, Germany



Installation capacity	99 kWp
Location	Weisendorf
Inverter	Huawei SUN2000-20KTL/17KTL
Connect to grid	Jan. 2013
Grid voltage	400 V
Customer value	<ul> <li>High yields due to high efficiency and 3 MPPT</li> <li>Easy installation to the wall due to compact size</li> </ul>



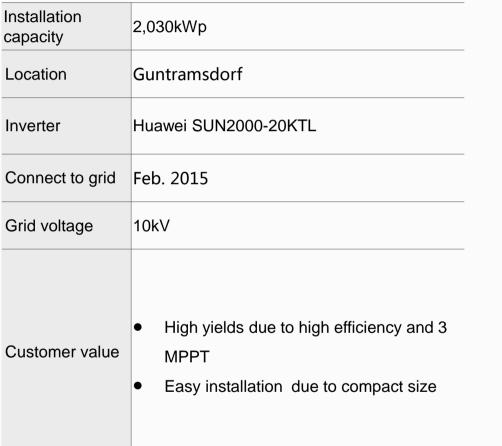
#### 4MW Ground-mounted PV Plant in Nakskov, Denmark





Installation capacity	4,000kWp
Location	Nakskov
Inverter	Huawei SUN2000-20KTL
Connect to grid	Dec. 2014
Grid voltage	10kV
Customer value	<ul> <li>High yields due to high efficiency and 3 MPPT</li> <li>Easy installation due to compact size</li> </ul>

#### 2MW Ground-mounted PV Plant in Guntramsdorf , Austria





#### **France Successful Stories**



#### 4.4MW Rooftop PV Plant in Toulouse, France





Installation capacity	Multipe 250 KVA /Rooftop or 100KVA / Rooftop	
Location	Toulouse , France	
Inverter	Huawei SUN2000-20KTL	
Connect to grid	August 2014	
Grid voltage	400 V	
Customer value	<ul> <li>High yields due to high efficiency</li> <li>Easy installation due to compact size</li> <li>1 MPPT parallel available to reduce UTE box cost</li> </ul>	

#### **8.2MW Ground-mounted PV Plant in France**



Installation capacity	8.2MW	
Location	France	
Inverter	Huawei SUN2000-28KTL	
Connect to grid	Feb. 2015	And the second sec
Grid voltage	20kV	
Customer value	<ul> <li>3 MPPT adapts to multi module manufacturers</li> <li>Low weight for easy installation</li> <li>IP65 without any maintenance.</li> </ul>	

**UK Successful Stories** 



## 6MW Ground-mounted PV Plant in Exmouth, UK



Installation capacity	6MW	
Location	Exmouth, UK	
Inverter	Huawei SUN2000-23KTL	
Connect to grid	Jan. 2015	
Grid voltage	11kV/33kV	
Customer value	<ul> <li>3 MPPT adapts to multi module manufacturers</li> <li>Low weight for easy installation</li> <li>IP65 without any maintenance.</li> </ul>	



#### 8.3MW Ground-mounted PV Plant in Horam, UK



Installation capacity	8.3MW	
Location	Horam, UK	
Inverter	Huawei SUN2000-28KTL	
Connect to grid	Mar. 2015	
Grid voltage		
Customer value	<ul> <li>3 MPPT adapts to multi module manufacturers</li> <li>Low weight for easy installation</li> <li>IP65 without any maintenance.</li> </ul>	



# 6.3MW Ground-mounted PV Plant in Rooksbridge, UK

Installation capacity	6.3MW	
Location	Rooksbridge, UK	
Inverter	Huawei SUN2000-28KTL	
Connect to grid	Mar. 2015	
Grid voltage		
Customer value	<ul> <li>3 MPPT adapts to multi module manufacturers</li> <li>Low weight for easy installation</li> <li>IP65 without any maintenance.</li> </ul>	



HUAWE

# 20.1MW Ground-mounted PV Plant in Trowbridge, UK

Installation capacity	20.1MW	
Location	Trowbridge, UK	
Inverter	Huawei SUN2000-20KTL	
Connect to grid	Mar. 2015	
Grid voltage		
Customer value	<ul> <li>3 MPPT adapts to multi module manufacturers</li> <li>Low weight for easy installation</li> <li>IP65 without any maintenance.</li> </ul>	



HUAWE

# 8.1MW Ground-mounted PV Plant in Cardigan, UK



Installation capacity	8.1MW
Location	Cardigan, UK
Inverter	Huawei SUN2000-20KTL
Connect to grid	Mar. 2015
Grid voltage	
Customer value	<ul> <li>3 MPPT adapts to multi module manufacturers</li> <li>Low weight for easy installation</li> <li>IP65 without any maintenance.</li> </ul>



# **12.8MW Ground-mounted PV Plant in Melksham,** UK



Installation capacity	12.8MW
Location	Melksham, UK
Inverter	Huawei SUN2000-23KTL
Connect to grid	Mar. 2015
Grid voltage	
Customer value	<ul> <li>3 MPPT adapts to multi module manufacturers</li> <li>Low weight for easy installation</li> <li>IP65 without any maintenance.</li> </ul>



#### 9.7MW Ground-mounted PV Plant in Totnes, UK



Installation capacity	9.7MW
Location	Totnes, UK
Inverter	Huawei SUN2000-20KTL
Connect to grid	Mar. 2015
Grid voltage	
Customer value	<ul> <li>3 MPPT adapts to multi module manufacturers</li> <li>Low weight for easy installation</li> <li>IP65 without any maintenance.</li> </ul>



# **12MW Ground-mounted PV Plant in Theale, UK**



Installation capacity	12MW	
Location	Theale, UK	
Inverter	Huawei SUN2000-20KTL	
Connect to grid	Mar. 2015	
Grid voltage		
Customer value	<ul> <li>3 MPPT adapts to multi module manufacturers</li> <li>Low weight for easy installation</li> <li>IP65 without any maintenance.</li> </ul>	

