



# CSUN Projects of 2011

7<sup>th</sup> November, 2011



# Nanjing, China

Module Type:  
CSUN200-72M&CSUN250-60M  
System Size: 10.67MW  
Date Completed: Apr. 2011

## Roof of Nanjing Railway Station The Biggest BAPV project of the world

# Terontola , Italy

Module Type: CSUN235/240-60P  
System Size: 11.3MW  
System Type: Ground-mounted  
Date Completed: May 27th, 2011

# Valchedram, Bulgaria

Module Type: CSUN235/240-60P  
System Size: 1.9MW  
System Type: Ground-mounted  
Date Completed: Jul. 2011

# Mokresh Solar Park Bulgaria

Project size: 4.1MW totally,  
1.1MW of which uses CSUN235-60P modules  
Date completed: July, 2011

# Heusden Zolder, Belgium

**Module Type: CSUN250-60M**  
**System Size: 2MW**  
**System Type: Rooftop**  
**Date Completed: Jul. 2011**

# Le Pontet, France

Module Type: CSUN250-60M  
System Size: 1.43MW  
System Type: Rooftop  
Date Completed: Jul. 2011



# Corsica, France

Module Type: CSUN235&230-60P  
System Size: 4.2MW  
System Type: Ground-mounted  
Date Completed: Sep. 2011



# Corsica, France

Module Type: CSUN235&230-60P  
System Size: 3.5MW  
System Type: Ground-mounted  
Date Completed: Sep. 2011

# Corsica, France

**Module Type: CSUN235&230-60P**  
**System Size: 3.5MW**  
**System Type: Ground-mounted**  
**Date Completed: Sep. 2011**

# Singapore

Module Type: CSUN240-60M  
System Size: 58.2kW  
System Type: Rooftop  
Date Completed: Oct. 2011

## The first PV project in Singapore