

# Let the sun shine!

10 compelling reasons to choose solar photovoltaic electricity (PV)  
to combat Global Climate Change



1. PV dramatically reduces green house gas emissions and will do so even more in the future
2. PV's fuel is free
3. PV produces no noise, harmful emissions or polluting gases
4. PV brings electricity to remote rural areas
5. PV requires virtually no maintenance
6. PV will be a key component of future positive energy buildings
7. PV energy pay-back time is short and constantly decreasing
8. PV creates thousands of jobs
9. PV systems are extremely safe and highly reliable
10. PV contributes to improving the security of energy supply

Solar photovoltaics is in the starting blocks.  
The course for the solar age is being set today.  
Developing solar markets begins now.

