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alone and grid-  
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should ideally be  
designed and installed  
with an azimuth within  
45° of true south (for the  
Northern Hemisphere)  
to maximize electricity

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production. Panels typically produce the most energy if tilted at an angle equal to the latitude of the location but system design economics may dictate a more cost optimal orientation.

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PV Economics | PV unit :

*Page 23/34*

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Price per peak watt  
(Wp)( Peak watt is the  
amount of power output  
a PV module produces  
at Standard Test  
Conditions (STC) of a  
module operating  
temperature of  $25^{\circ}\text{C}$  in  
full noontime sunshine  
(irradiance) of 1,000  
Watts per square meter  
) □ A typical 1kWp  
System produces  
approximately 1600-2000



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0 kWh energy in India  
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2000 watt peak (2KWp)  
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commissioning,  
operation and  
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of Practice sets out the  
requirements for the  
design, specification,

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