

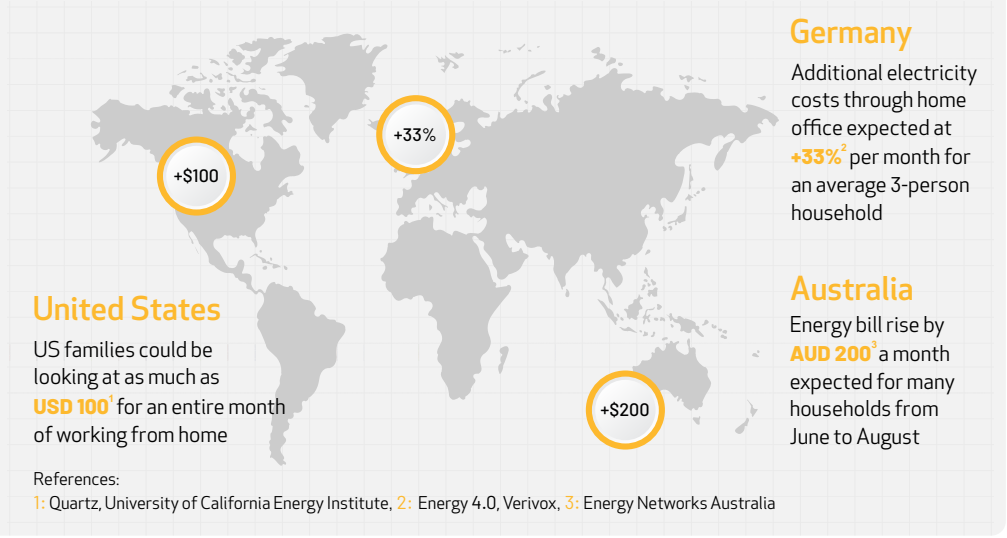
**COVID-19 IMPACT ANALYSIS**

# Solar power: Steady generating savings on your electricity bill

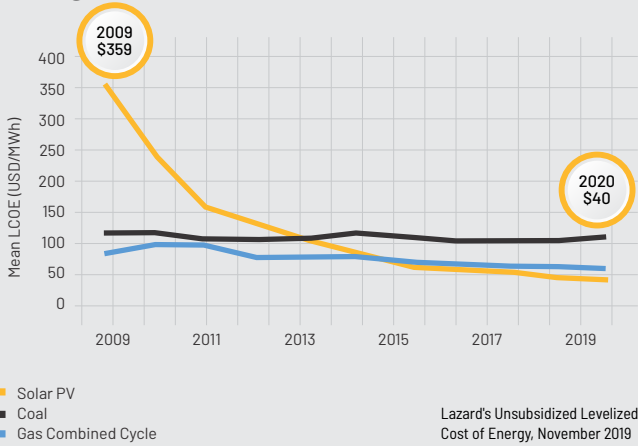


## Growing strains for households

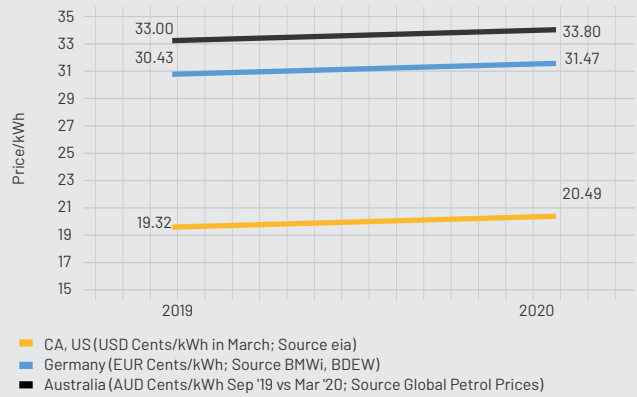
Working from home arrangements and lockdowns in many countries are dramatically increasing energy bills for residents. ▶



## Solar generation costs vs fossil fuels



## Power prices for residents before and during Covid-19



## Greater energy yield and savings by going solar with a high-power REC Alpha solar system

	135 MWh generated power with a REC Alpha system <b>+34% greater energy yield</b>	101 MWh with a conventional system
	88 MWh generated power with a REC Alpha system <b>+31% greater energy yield</b>	67 MWh with a conventional system
	121 MWh generated power with a REC Alpha system <b>+32% greater energy yield</b>	91 MWh with a conventional system

Assumptions:  
Locations: Palm Springs, CA, Munich, Sydney  
System size: 8 60-cell solar modules  
Conventional system: REC solar panels with 320 Wp  
Generated power over 25 years  
For details on degradation, refer to datasheets on recgroup.com

