

Part Use Energy Enclency

1 part 90 -100% Renewable Electricity

1 part Electrify All - Everything Else

2 (3) (4) (5

## Efficiency

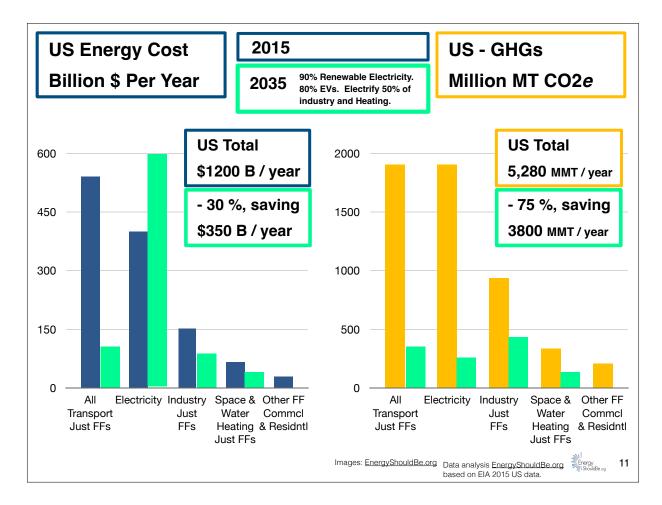
## **US Fuel Cost High to Low**

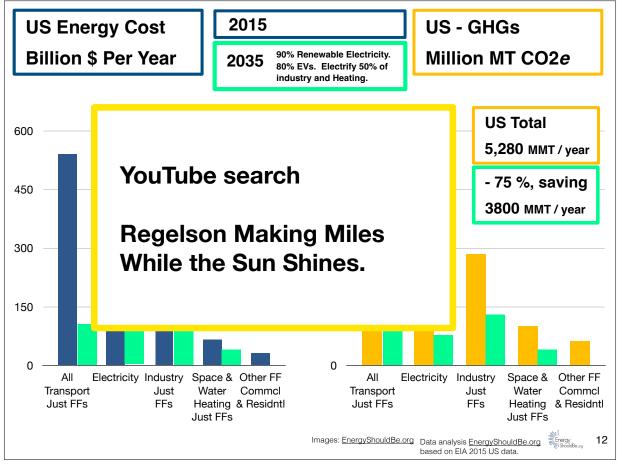
- All Transport
- Electricity
- Industry
- Space & Water Heating
  - Other Fossil Fuel Commercial and Residential

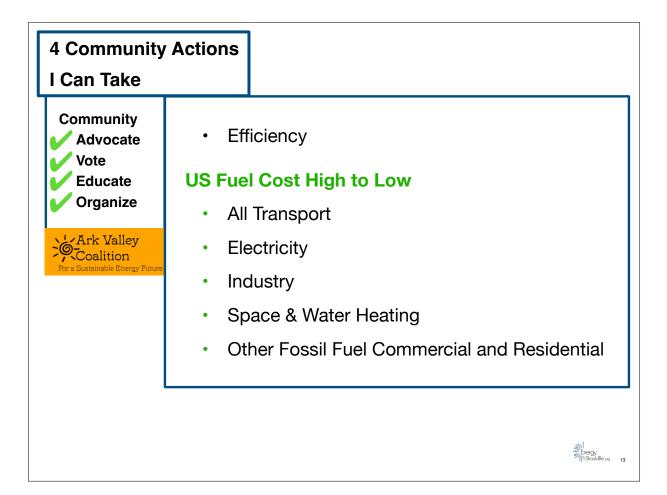
Time, and Greenhouse Gasses

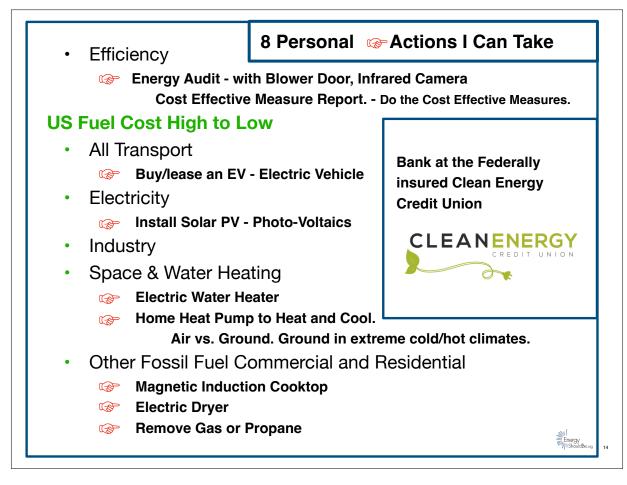
Energy ShouldBe.og

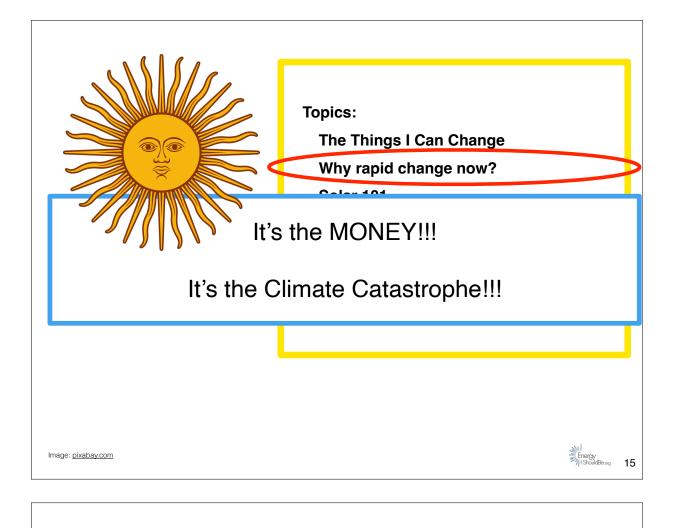
10

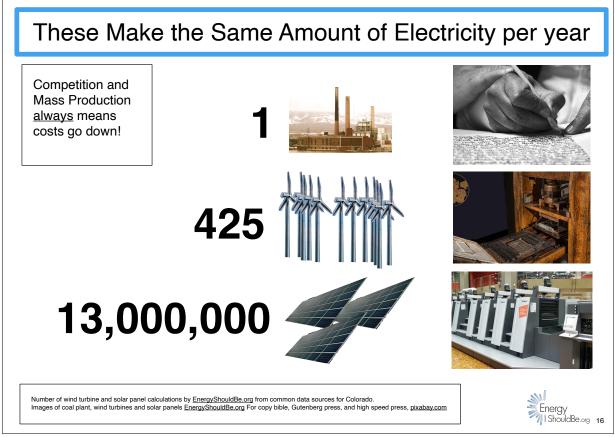


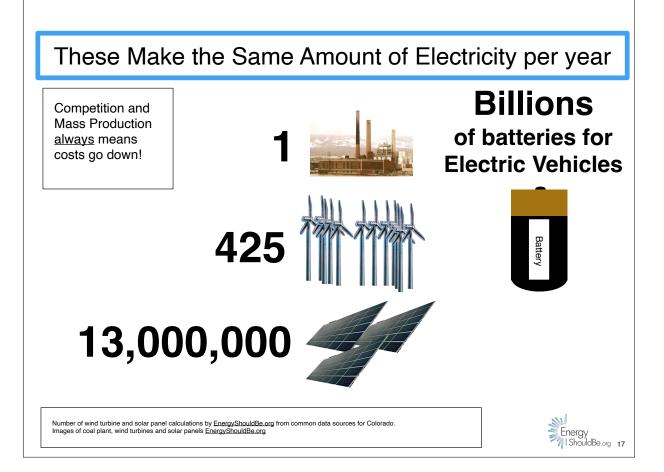


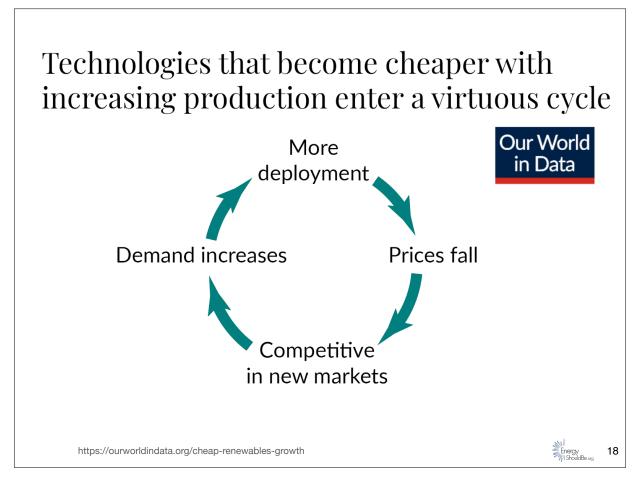


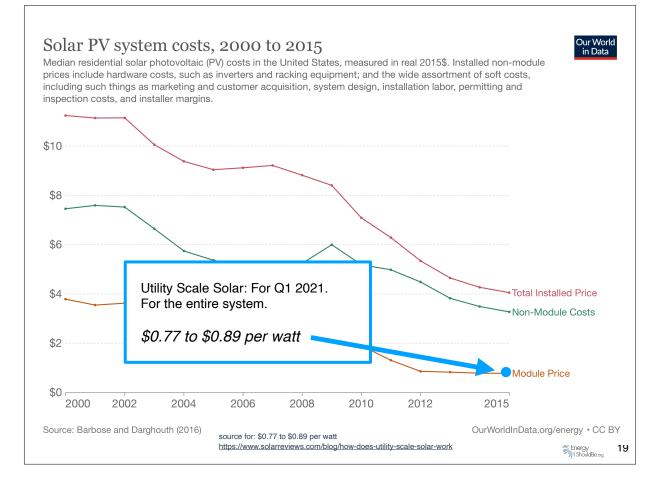


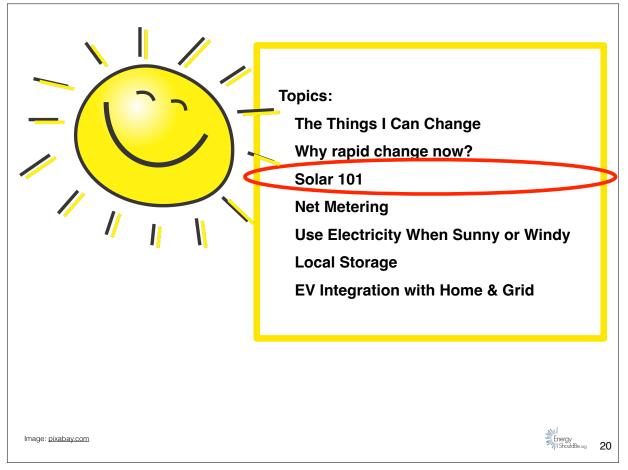


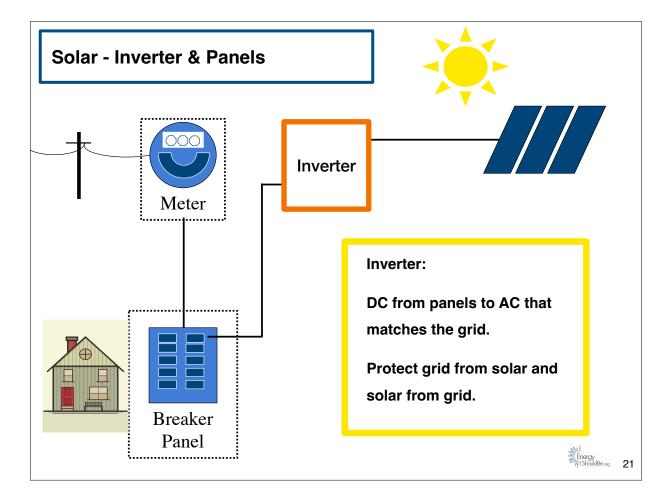


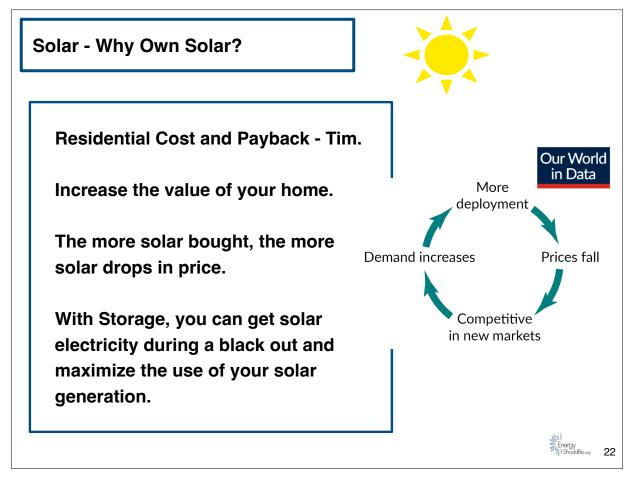






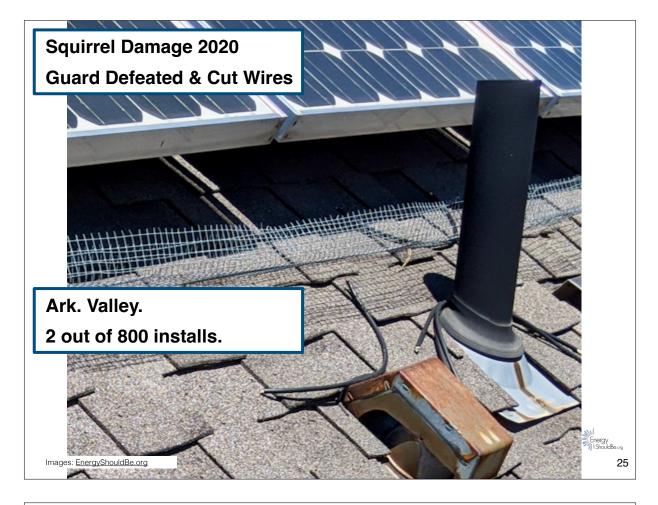


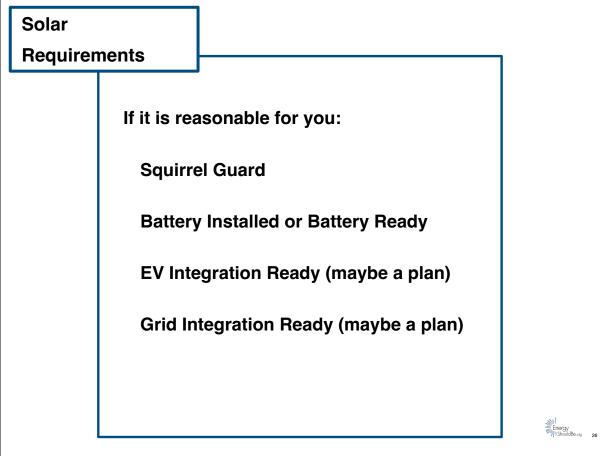


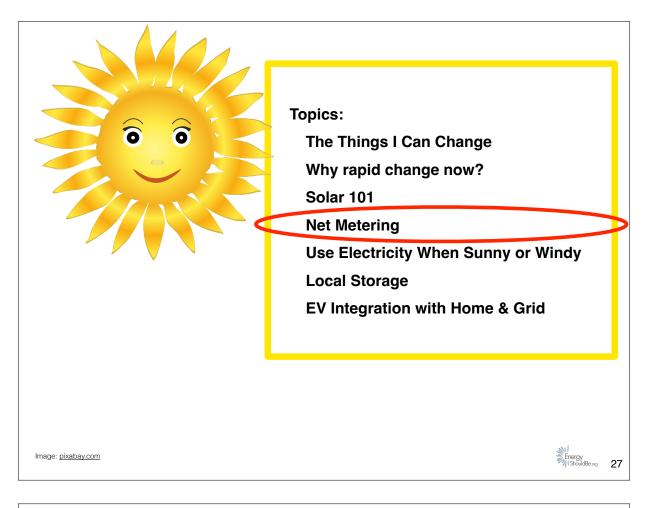




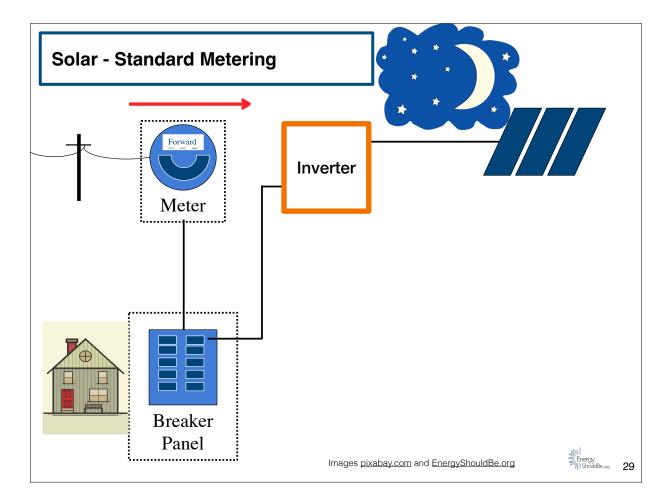


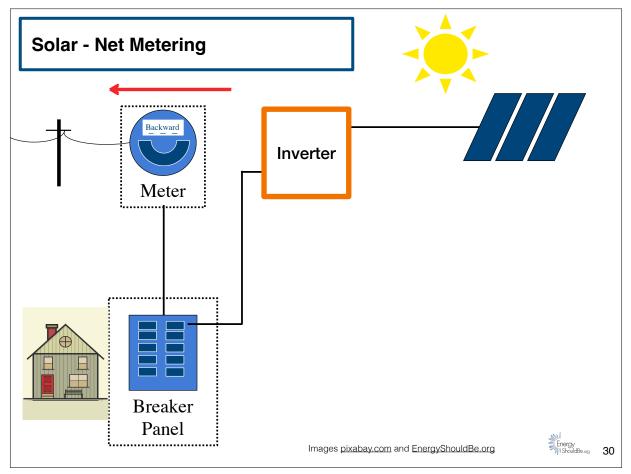


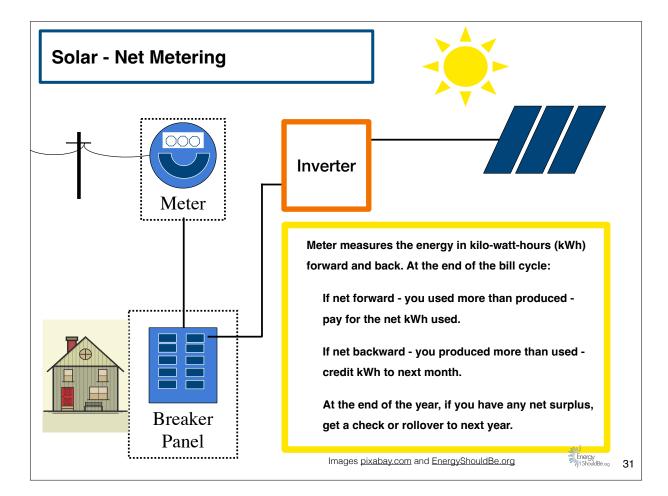


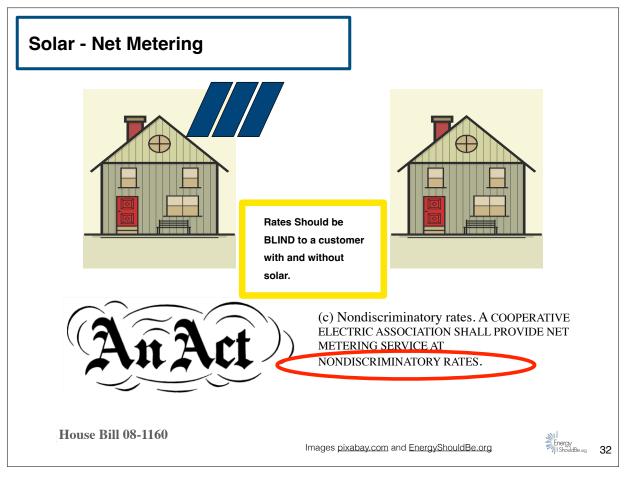


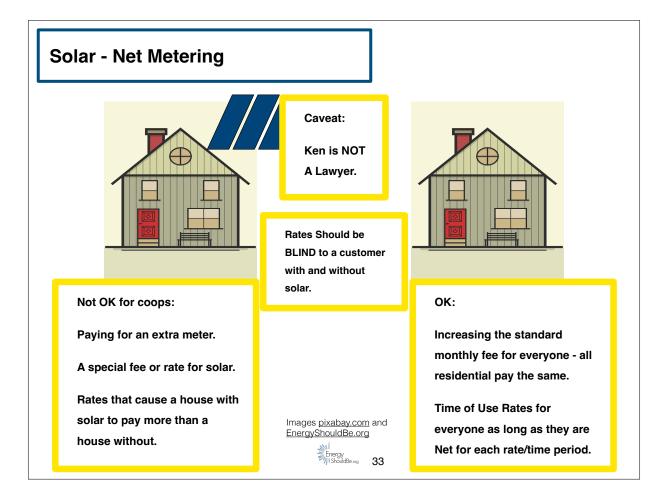


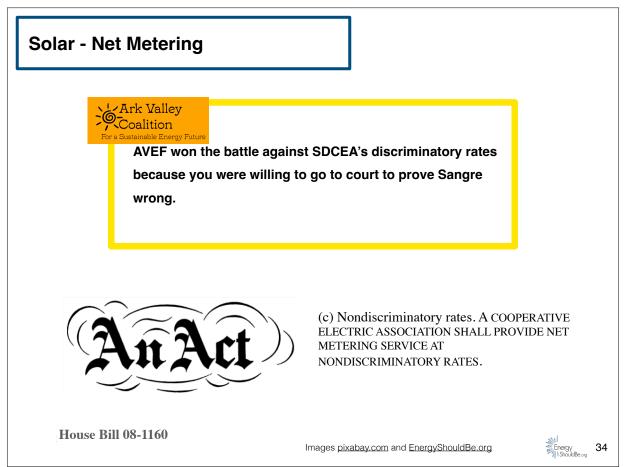


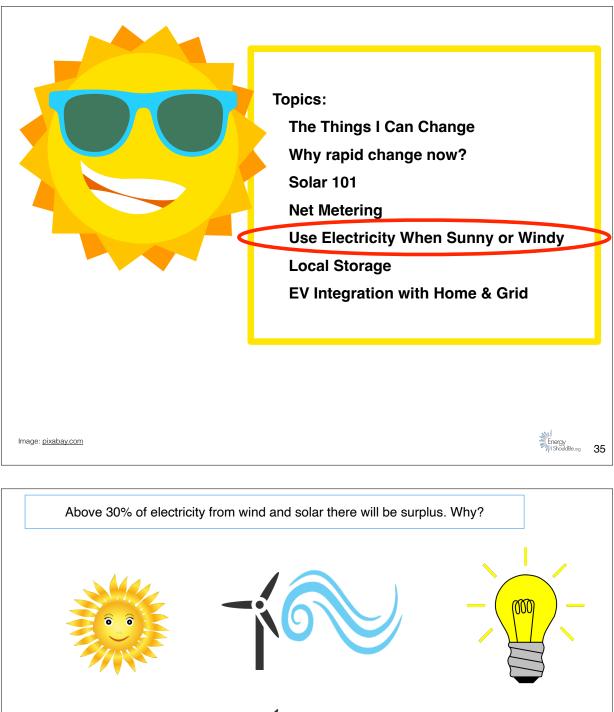


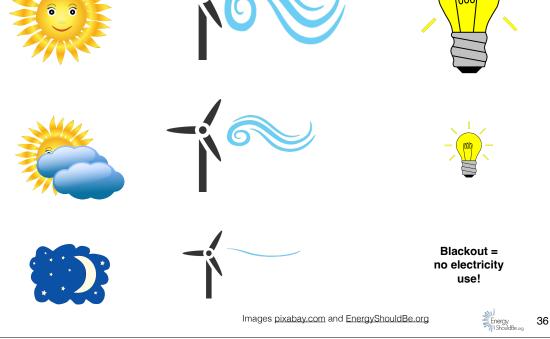


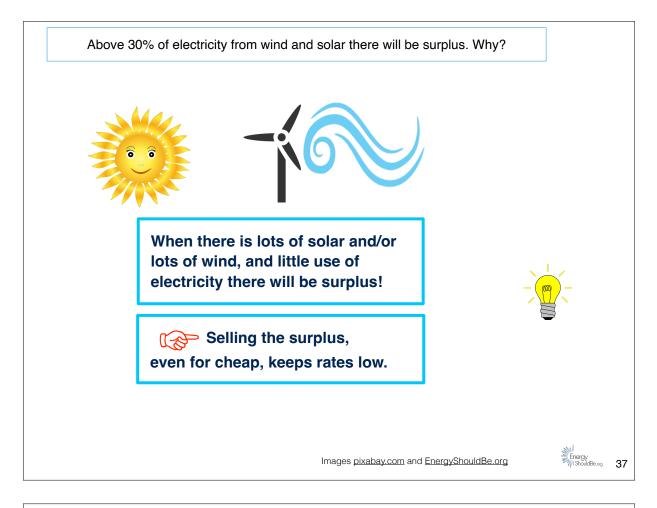


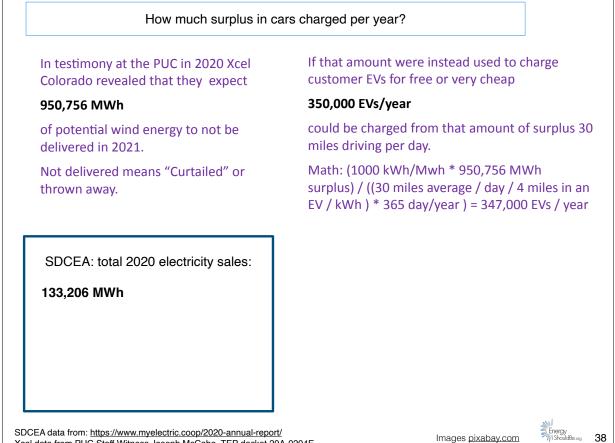




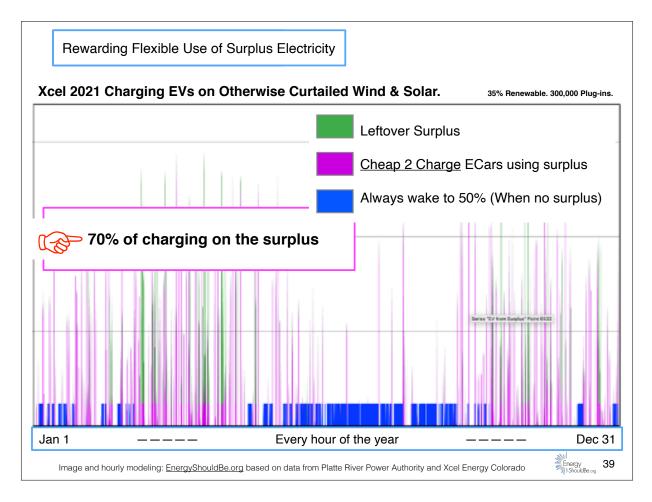


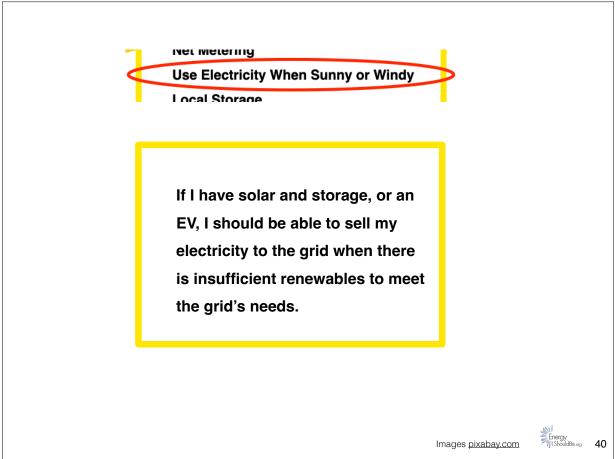


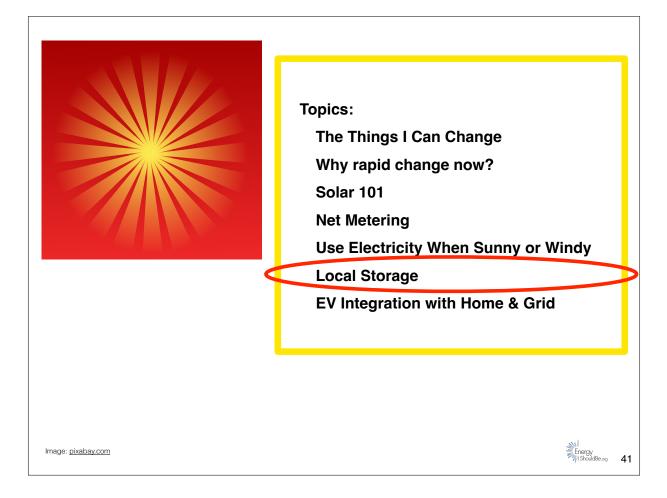


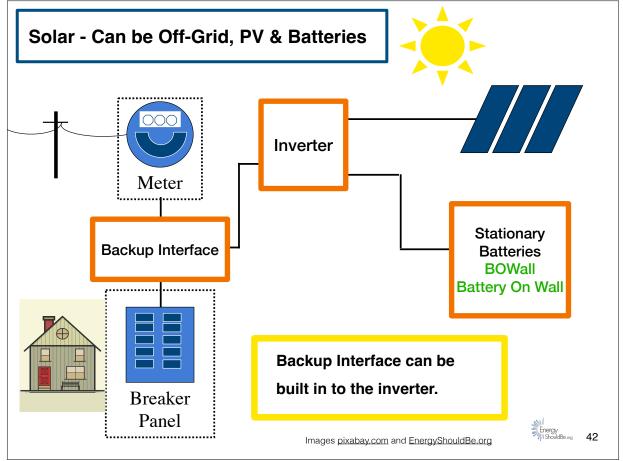


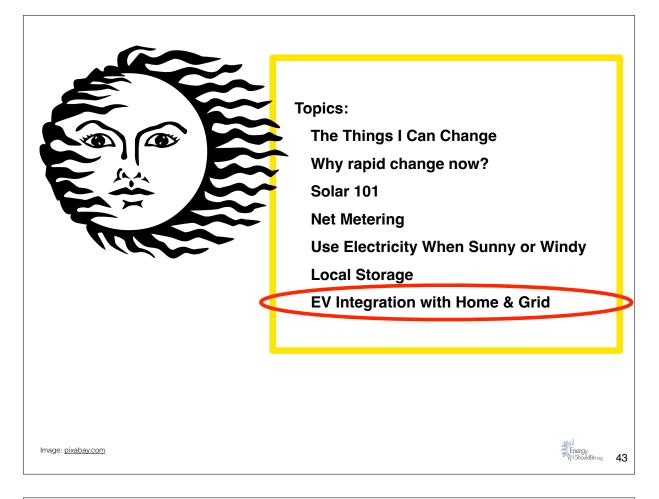
SDCEA data from: <u>https://www.myelectric.coop/2020-annual-report/</u> Xcel data from PUC Staff Witness Joseph McCabe, TEP docket 20A-0204E

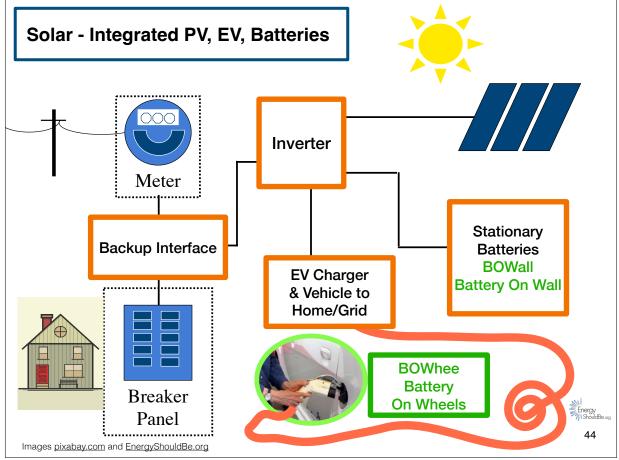


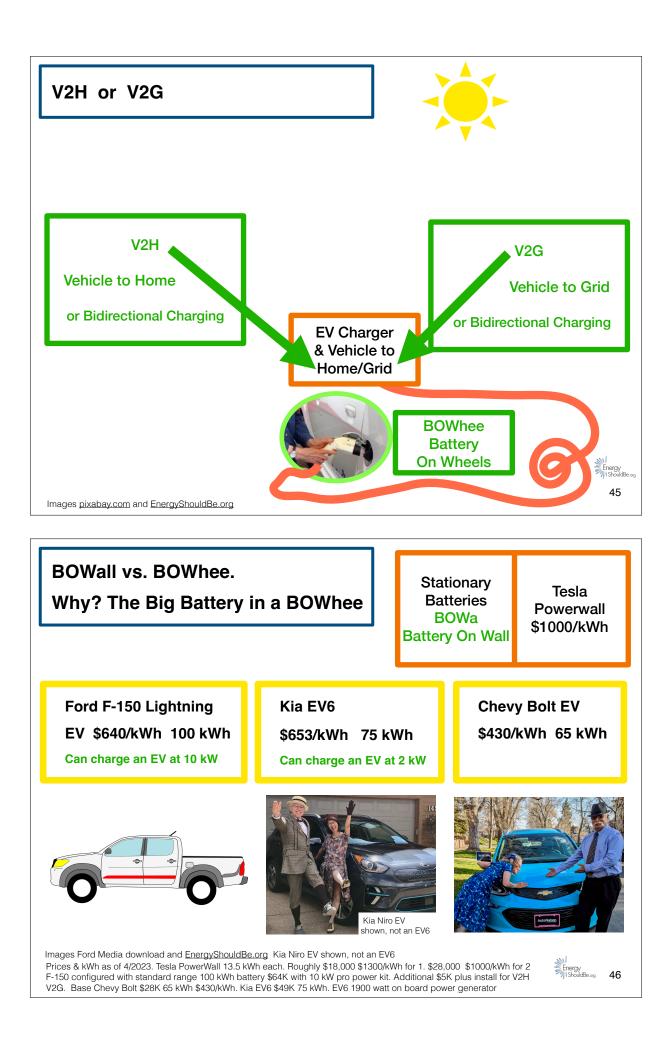






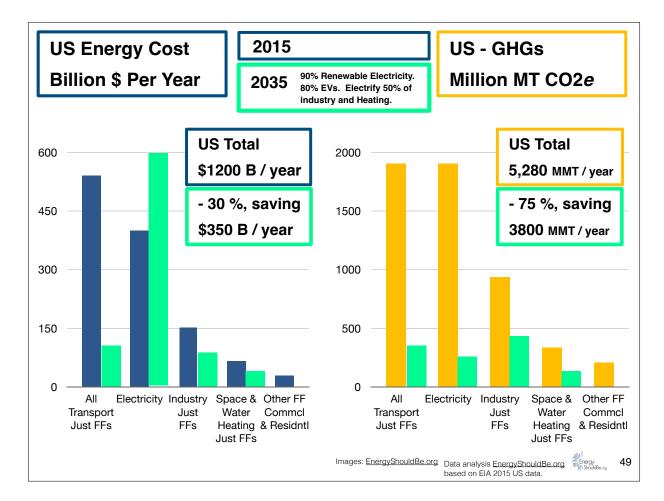






	Summary		
Image: <u>pixabay.com</u>		Seregy I Shouldbe.og	47

## **Data Driven Clean Energy Future** Cost, Cost Effectiveness Over 1 part Use Energy Efficiency Time, and Greenhouse Gasses 1 part 90 -100% Renewable Electricity 1 part Electrify All - Everything Else Efficiency • **US Fuel Cost High to Low** 1 2 3 4 5 All Transport Electricity • Industry Space & Water Heating Other Fossil Fuel Commercial and Residential Energy ShouldBe.og 48



4 Community	Actions		
I Can Take			
Community Advocate Vote	Efficiency		
Educate	US Fuel Cost High to Low		
Organize	All Transport		
Ark Valley	Electricity		
For a Sustainable Energy Future	Industry		
	Space & Water Heating		
	Other Fossil Fuel Commercial and Residential		

