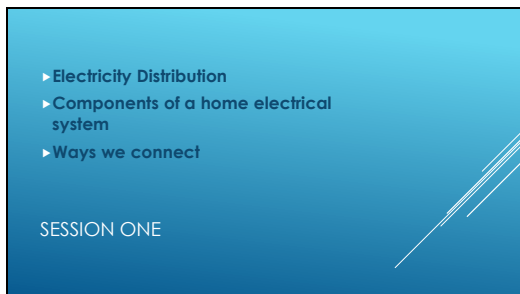


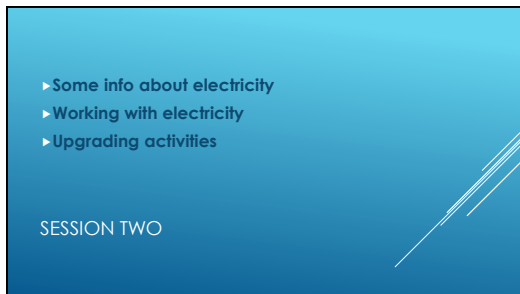
Slide 1




Slide 2



Slide 3



Slide 4



▶ Hydroelectric
POWER GENERATION

The slide features two images. On the left is a diagram of a hydroelectric dam system showing water flowing through a dam, a penstock, a turbine, and a generator. On the right is a photograph of a large industrial interior, likely a power plant, with various pipes, machinery, and a central circular structure.

Slide 5



▶ Wind
POWER GENERATION

The slide contains two images. On the left is a photograph of a wind farm with several large white wind turbines in a hilly landscape. On the right is a diagram of a wind turbine showing its internal components: the nacelle, gearbox, generator, and tower. A yellow circle highlights the generator area.

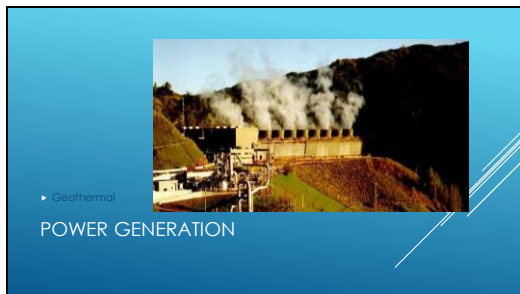
Slide 6



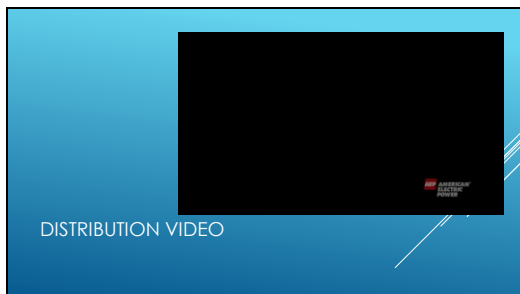
▶ Solar
POWER GENERATION

The slide features a photograph of a large-scale solar farm. Numerous rows of solar panels are mounted on a flat, open field. In the foreground, a few workers in orange safety vests are visible, likely performing maintenance or installation.

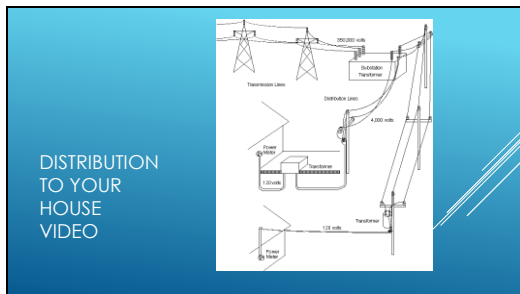
Slide 7



Slide 8



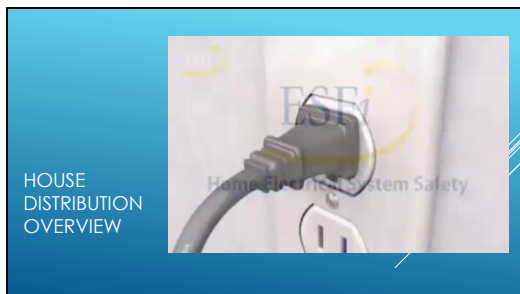
Slide 9



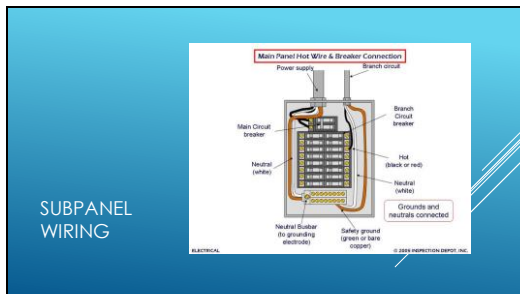
Slide 10



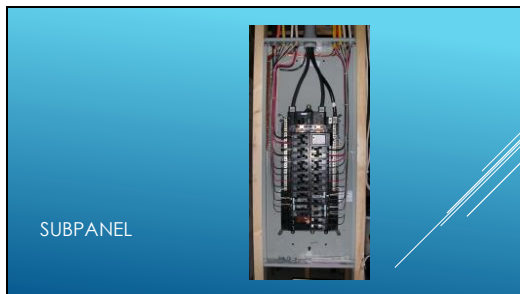
Slide 11



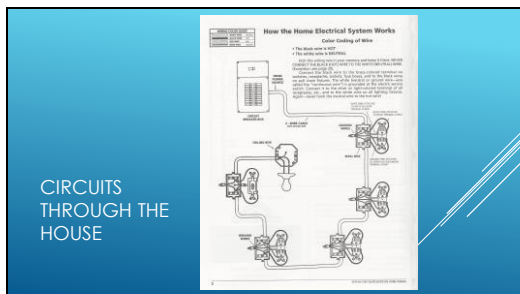
Slide 12



Slide 13



Slide 14



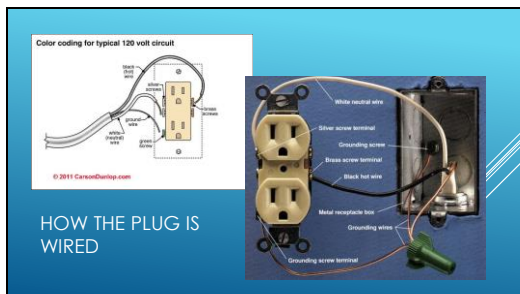
Slide 15



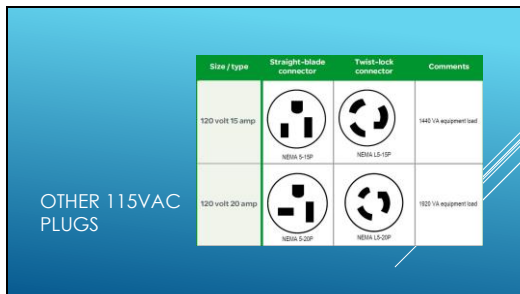
Slide 16



Slide 17



Slide 18



Slide 22

- ▶ Reduced electrical consumption cost/month
- ▶ Increase in property value
- ▶ Materials/labor costs decreasing
- ▶ Federal tax credit 40%
- ▶ Purchase/lease options
- ▶ Annual true/up state program

ADDING SOLAR POWER - VALUE

Slide 23

SOLAR COST TRENDS

Figure 17. NREL, residential PV system cost benchmark summary (inflation adjusted), Q4 2009-Q4 2017

Slide 24

MY SOLAR SYSTEM

Slide 25

Average annual usage	9,500 kWh
Solar production annually	10,800 kWh
Net electrical usage	<1,300 kWh>
Return of Investment	7 years

MY SOLAR SYSTEM COSTS

Slide 26