



Here are some of my frequent reference sources on matters solar.

The first installer is the only one that I even come close to knowing someone with first hand experience. I think, CB Solar is the one that I have seen advertise used panels.

The other links are to things I think have the best information online that I have seen. They are not necessarily the smallest and easiest collections to get through. The DIY stuff might be something just for those who want to starting getting into the nerdy stuff. I do think the video showing the difference between AC and DC arcing is an eye opener, though.

Installers:

North Liberty

A friend of mine on the south side of Ames just had a system installed by these guys.

<https://moxiesolar.com/>

Ankeny

<https://www.1sourcesolar.com/>

Norwalk

<http://redlionrenewables.com/>

Des Moines

<https://www.cbsolarinc.com/>

Urbandale

<https://purelightpower.com/>

West Des Moines

<https://www.currentre.com/>

Boone

<https://solarfxinc.com/>

<https://solarixinc.com/>

Davenport

<https://iowasolar.com/>

Iowa City?

<https://www.smartsolariowa.com/>

Fairfield

<https://www.idealenergysolar.com/>

Cedar Rapids

<https://www.skylinesolarpower.com/iowa>

<https://ecgsolar.com/>

Cedar Falls

<https://www.iowasolargrids.com/>

Multiple companies;

<https://www.solarreviews.com/solar-companies/iowa>

<https://www.solarpowerworldonline.com/2021-top-iowa-solar-contractors/>

<https://energydistrict.org/resources/solar/local-solar-contractors/>

<https://www.ecowatch.com/solar/best-companies>

Panel manufacturers sites with referrals to installers:

SunPower panels are supposed to be very good quality.

<https://go.sunpower.com/home-solar-rebate/>

Tesla.

<https://www.tesla.com/solarpanels>

<https://www.tesla.com/solarroof>

AC shorts vs. DC shorts

AC versus DC load breaking comparison with a knife switch

(If this link doesn't work, try the link below.)

DIY: —————

Used and new solar panels, batteries, etc.:

<https://santansolar.com/>

<https://signaturesolar.com/>

<https://batteryhookup.com/>

New solar panels, batteries, etc.:

<https://www.renogy.com/>

<https://bigbattery.com/>

<https://batteryevo.com/>

<https://www.altestore.com/>

<https://battlebornbatteries.com/>

<https://www.powerfilmsolar.com/>

<https://richsolar.com/>

<https://maxeon.com/us/>