



Mike Nicolosi  
President

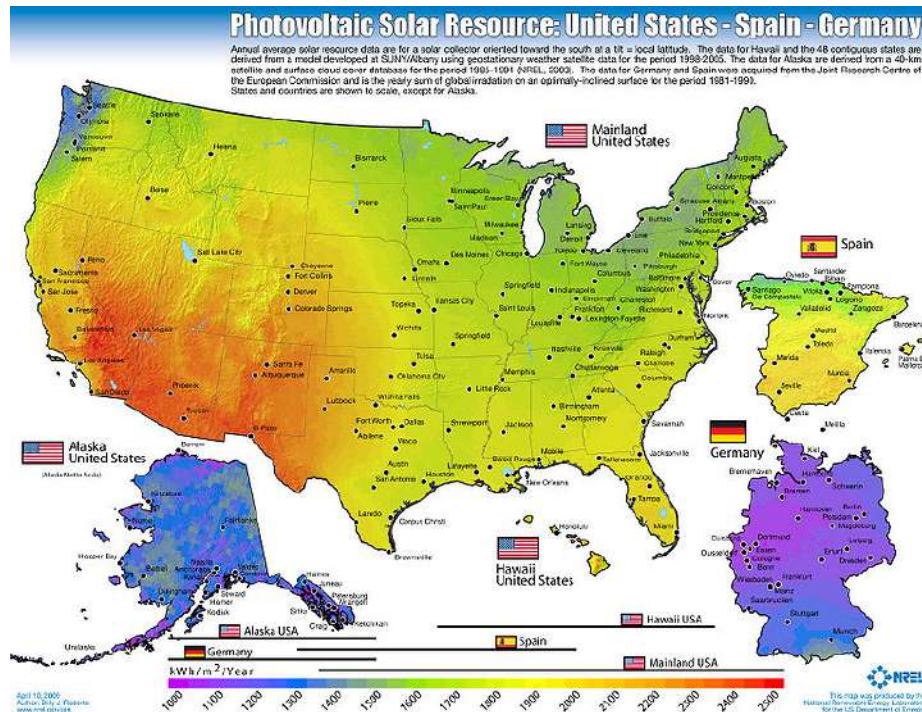
Supervising Electrician

NABCEP Certified PV Installation Professional

NABCEP Certified PV Technical Sales

ISEA Board Member

# Is there enough sunlight In Illinois?



Chicago 4.4  
average HRS of  
sunlight a day

Berlin Germany 3.06  
average HRS of  
sunlight a day



# Current FEDERAL incentives for solar power



Investment Tax Credit  
(ITC)

30% until Dec. 31<sup>st</sup> 2019

26% until Dec. 31<sup>st</sup> 2020

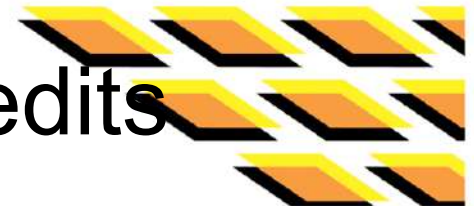
22% until Dec. 31<sup>st</sup> 2021



# Illinois SREC Incentives

Group B (ComEd, and Rural Electric Cooperatives and Municipal Utilities located in PJM)	Small	≤10 kW	\$72.97	\$70.05	\$67.25
	Large	>10 - 25 kW	\$73.23	\$70.30	\$67.49
		>25 - 100 kW	\$65.61	\$62.99	\$60.47
		>100 - 200 kW	\$53.75	\$51.60	\$49.54
		>200 - 500 kW	\$48.07	\$46.15	\$44.30
		>500 - 2,000 kW	\$44.64	\$42.85	\$41.14
	Community Solar	≤10 kW	\$91.89	\$88.21	\$84.69
		>10 - 25 kW	\$82.82	\$79.51	\$76.33
		>25 - 100 kW	\$66.65	\$63.98	\$61.42
		>100 - 200 kW	\$56.12	\$53.88	\$51.72
		>200 - 500 kW	\$51.09	\$49.05	\$47.08
		>500 - 2,000 kW	\$47.88	\$45.96	\$44.13
		Co-located systems exceeding 2 MW in aggregate size	\$42.59	\$40.89	\$39.25

Solar Renewable Energy Credits





# Commercial – Federal Investment Tax



# How to pick an installer



North American Board of  
**NABCEP**  
Certified Energy Practitioners





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Professional

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# Economic, Environmental and Social Benefits of Solar

Maximize your returns with a safe, low-risk investment

Reduce your energy costs and hedge against rising electricity prices



Reduce your carbon footprint and promote your environmental responsibility



# What you will learn:

How solar works?

What I should know about going solar?

What are the current incentives?

How to pick an installer?



# Maximize Your roof top



Panasonic or LG



Conventional Solar



# How Solar Works

