



History Repeats Itself.















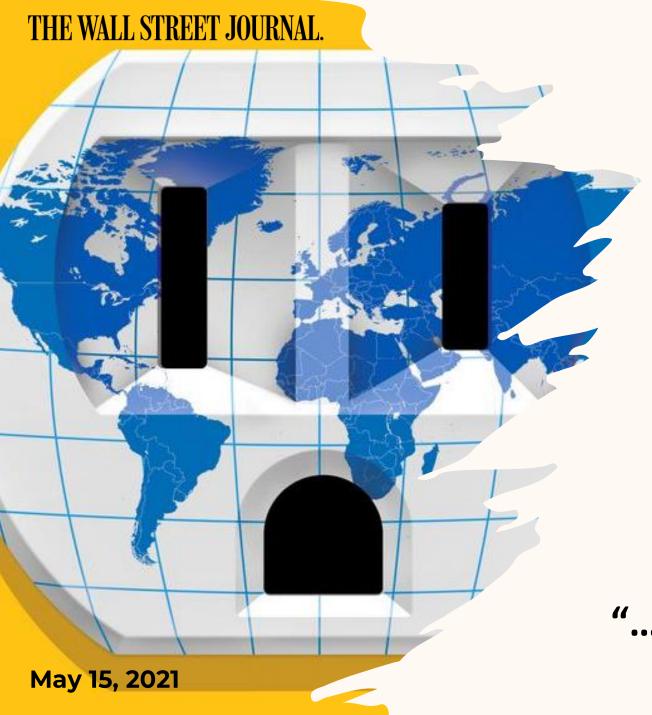




By 2035:

- These manufacturers will have transitioned exclusively to EVs in North America.
- It will be difficult (if not impossible) to buy a new ICE vehicle.

That's 13 years from now – the same timeframe between the two images above.



"The electrification of everything is coming..."

The average electric vehicle requires 30 kilowatt-hours to travel 100 miles.

This is essentially the same amount of electricity an average American home uses each day.

Imagine the implications.

"...and we are not ready for it."

Increased energy demand from EV adoption and decarbonization will require an 1150% increase in solar deployment by 2035ⁱ.

ⁱUS DOE Solar Futures Study - September, 2021

2021 Solar Production:

80 GW (~3% of US electricity demand)

2035 Solar Production:

1000 GW (37-42% of US electricity demand)

That's 10x the solar that's been deployed to date.



iSun is uniquely positioned in the marketplace to address the generational opportunity presented by automotive electrification & decarbonization.







Most solar companies don't have 50 years of experience bringing technologically advanced projects to market.

For over 50 years, iSun has helped accelerate the adoption of proven technological innovations. From the clean-rooms used for IBM's silicone-chip production, to the networking Infrastructure that connected GE Healthcare to its medical provider customers, to the state-of-the-art F35 Flight Simulators used by the Vermont Air National Guard, iSun has a proud legacy as an electrical contracting enterprise at the forefront of technological advancement.

We're not like most solar companies.







We are using our experience to accelerate solar adoption.

"Of all the innovations we've helped deliver, none have been as important as the transition to solar. iSun believes that clean renewable energy is the most important investment we can make. We are driven to use our capabilities to accelerate the transition from dirty to clean energy."

iSun CEO Jeff Peck







RESIDENTIAL SOLAR





UTILITY SOLAR











sunworks*























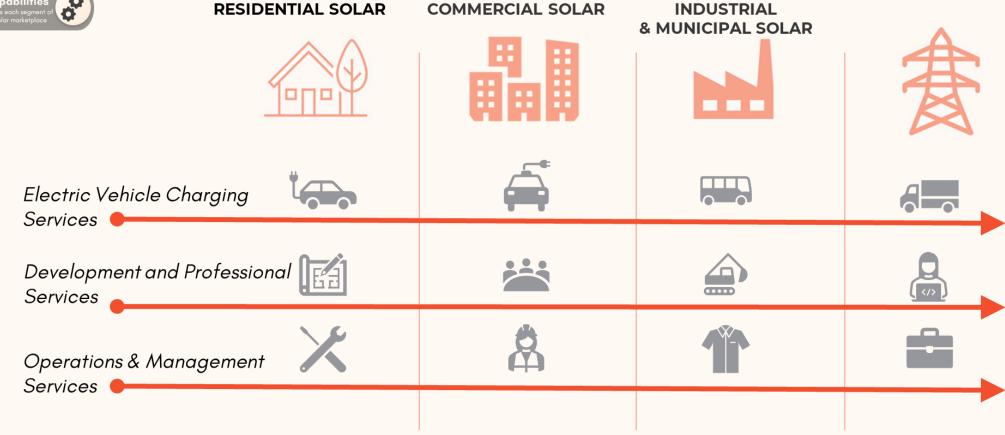


Capabilities that meet the evolving needs of the marketplace.

Completed in Q4 of 2021, iSun's platform establishes it as the only Solar contractor capable of addressing the unique needs of each segment of the solar marketplace. These capabilities ideally position iSun to be able to adapt to the rapidly evolving energy transition.







Some customer needs are universal, not segmented. iSun's suite of service offerings address the needs that will arise from the electrification of everything across each segment of the marketplace. These services not only drive growth, but also enhance profitability.





Innovation that drives profitability.

iSun has leveraged its experience and breadth of capabilities to introduce innovative operational measures to enhance margin and create shareholder value.



Enhance operating margins & EBITDA

2022: Our transition from development to execution.

In 2022, iSun will transition from the development of its platform to its deployment.

Our timing couldn't be better.

The electrification of everything is already affecting consumer behaviors, and position iSun for strong growth.

Segr	ment	2021	2022	2 🛕	
Residential			\$45m		
Commercial			\$15m		
Industrial and Municipal			\$55m		
Utility			\$50m		
	Total: \$42m \$16		\$165r	n 392%	
Segment	Company	/	Price	EBITDAX	
Residential	NOVA (NYSE)	Ç	33.2	54.2x	
C&I	SEDG (NasdaqG	s) \$	305.5	32.3x	
Utility	ARRY (NasdaqGI	VI) \$	16.74	14.5x	
EV	BLNK (NasdaqCN	м) 3	32.18	70.3*	
Total: iSun (NasdaqCM) \$6.5 4.7x					

Solar energy is the most important investment we can make.

We are driven to use our capabilities to accelerate the transition from dirty to clean energy.



