



SOLAFLECT

ENERGY

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Grid-Tied Charging is a **CHALLENGE**

- **Disruptive** *Digging and Installation*
- **Expensive** *Construction Project*
- **Electricians** *Interconnection*
- **Permitting** *Uncertainty/Delay*
- **Process** *Lengthy, Months or Years*
- **Recurring** *Repeat with EV Growth*
- **Fees** *Rising Rates, Demand Charges, Charging Network*





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Apollo: Solution

- Off-Grid Solar EV Charger
- 25 Years of 'Fuel' Included
- 100% Clean Energy
- One Day Install
- Scalable & Relocatable
- Fixed-Price Energy *No Fees*



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Apollo EV CHARGING

- (4) Level 2 Chargers
- 64,000 Miles/Year Charge Capacity
- 1.6mm Lifetime Miles
- 25 Year Expected Life



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Sample Installations



2,000+ EMPLOYEE BUSINESS



UNIVERSITY

Summary

- Quick *non-disruptive deployment*
- Employee Amenity *addresses growing need*
- Eliminates Fees *avoid rising utility rates or network fees*
- Sustainable *energy practices*
- Cost Neutral *or profit center over time*
- Marketing *branding/visual story benefit*





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