

DECARBONIZE EVERY LOCATION. SAVE ON EVERY UNIT.

ELIGIBLE FOR FEDERAL TAX CREDITS UNTIL 2035!

Scale Sustainability. Cut Costs. Simplify Deployment.

Large organizations face growing federal pressure to decarbonize while managing costs across dozens—or hundreds—of locations. iAIRE's Solar HVAC system is the scalable solution: compliant with green mandates, eligible for incentives, and designed for seamless installation nationwide.

Future-Proof Your Facilities Nationwide.

Partner with iAIRE to reduce costs, cut emissions, and simplify rollout across your national portfolio. Contact us today at sales@myiaire.com.

Solar HVAC

RENEWABLE THERMAL CONVERSION TECHNOLOGY

BY **iAIRE**

Why National Accounts Choose iAIRE's Solar HVAC



Stack Incentives & Lower Upfront Costs

Reduce capital expenditures with the federal investment tax credit, accelerated depreciation schedule, and additional state, local, and utility incentives.



Green Solar Technology

Support federal decarbonization requirements and corporate ESG goals with renewable thermal conversion HVAC.



Up to 50% Energy Savings

Slash lifetime operating costs with a system that dramatically reduces compressor energy demand.



Outside Financing Available

Tap into federal and local funding programs that reward sustainability while lowering HVAC project costs.

BECAUSE THE FUTURE OF INDOOR COMFORT IS SOLAR.

The iAIRE Advantage for National Accounts

- Decarbonize at scale: meet federal and corporate sustainability targets
- Installs exactly like conventional HVAC—no retraining or specialized labor required across multiple sites.
- Consistency across locations: same installation, same performance, anywhere
- Long-term value: federal credits available through 2035, energy savings for decades

40% FEDERAL
TAX CREDIT

**ELIGIBLE
UNTIL 2033!**

AND CONTINUING SIGNIFICANT CREDITS THROUGH 2035.

WWW.MYIAIRE.COM