Allume Energy makes solar accessible and affordable for multi-unit residents

Allume's SolShare technology distributes energy from a single solar system to multiple units. This means more multiunit residences can access clean, affordable energy. Through a recent partnership with Elemental, Allume will bring rooftop solar to more than 4,000 residents across the Southeastern U.S., starting with shared solar projects in Florida, Georgia and Mississippi. Allume's new business model also will ensure building owners have no upfront costs for installation and that savings are passed along to tenants.

SolShare users have saved an average of up to 40% off their energy bills. The first U.S. pilot project in Orlando indicated an average annual savings of \$1,166 per apartment in the first year of operation. Allume expects its new projects across the Sun Belt over the next year will prevent over 10,000 tons of CO_2 emissions (equivalent to taking over 2,000 cars off the road for a year).¹²







"We passionately believe that working with underserved communities who need the help the most, and the local leaders who understand how to deliver it to them, is going to be a fruitful place to do business, and the only way that we can truly transition to a renewable future."

> - Allume Co-Founder & CEO Cameron Knox

Progress Unlocked

40%

average reduction in energy bills for SolShare users.¹⁴

Status Quo

5.6%

of household income in low-income multifamily buildings is spent on energy (which is over 2x higher than all multifamily households).¹³