

Solar Resilience Dividend for Low-Income Families, Enabled by Software

Solar power is largely inaccessible for low-income households:

Various mechanisms offered by utility companies (such as on-bill financing) and governments (such as subsidies and tax credits) are not available to low-income households to finance solar panels.

Prisere's software quantifies a "resilience dividend", a reduction in insured losses arising from energy efficiency and solar energy, that helps to unlock reinsurance capital to expand access to solar power to the under-served, reducing their utility and their insurance bills.

Prisere's founder was formerly a senior executive in the reinsurance industry. The company has received a highly competitive SBIR, Small Business Innovation Research Award, from the U.S. Department of Energy.

