

# Corrugated Symmetry for Solar Arrays

- 70% more surface area as compared to standard PV arrays with the same footprint.
- 1.35 MW of installed power per acre
- Leverages bi-facial technology for an additional 10% to 30% increase in power production
- Overall, Corrugated Symmetry offers more power, shorter buyback period, and more upside profit potential than standard PV arrays.

