American T-Shirt Company

HONOLULU HI

CASE STUDY INDUSTRIAL

60.515 kW DC

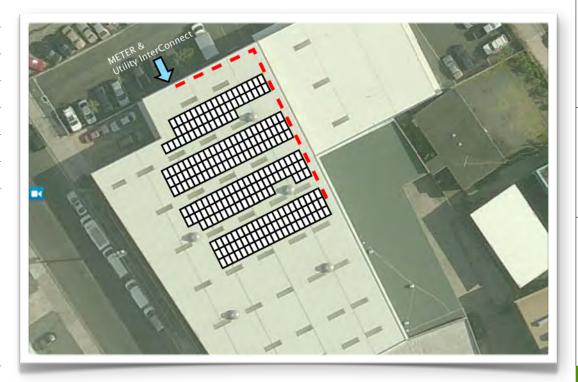
Suntech Panels

Enphase Micro-inverters

Grace Racking

Enlighten Monitoring System

Net Meter Interconnect



NOTES:

Coordinated with Roofer Pre-Install Roof Coating Pre and Post Roof Inspection "We are extremely pleased with our recently completed photovoltaic installation by Hawaii Energy Connection. Their proposal was thorough, accurately sized and professionally presented which made HEC our choice. The process of installation through completion went smoothly including coordination with our roofer. Steve was always available for any questions or concerns. We highly recommend Hawaii Energy Connection."

—American T-Shirt Company

ROOF TYPE Metal

PRODUCTION 8,933 kWh / mo

107,196 kWh / yr 2,525,104 kWh / 25yr

PENETRATION TYPE VersaBracket

PURCHASE TYPE Cash Purchase

GREEN BENEFITS



Tree Equivalent 45,684 / 25yr



CO2 Offset 3,927,926 lbs / 25yr



Oil Offset 174,024 gals / 25yr

