

### UNI-SOLAR Laminates for Military and Government Buildings

UNI-SOLAR laminates are the premier solar product for government and military buildings because they are:

- / Glass-free
- / Vandal and Theft resistant
- / Low-maintenance

UNI-SOLAR laminates are already in operation on a variety of government and military buildings including:

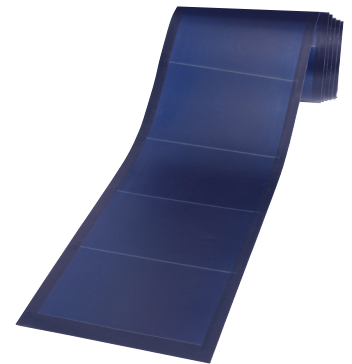
- Army Housing, Oahu, HI (6MW)
- Luke Airforce Base, Glendale, AZ (375kW)
- GSA NARA building, Waltham, MA (375kW)
- NAWS Carport, China Lake, CA (110kW)
- Victorville City Hall, Victorville, CA (113kW)
- US Post Office, San Francisco, CA (107kW)
- NAS North Island, Coronado, CA (75kW)
- Navy Port Hueneme, CA (95kW)
- Pearl Harbor Visitor Center, Honolulu, HI (50kW)

UNI-SOLAR laminates are ideal for rooftops and carports.

- / An adhesive backing allows for easy 'peel-and-stick' application to existing metal and membrane rooftops in good condition.
- / For new construction or re-roof projects, select roofing material manufacturers offer UNI-SOLAR laminates factory-integrated into metal, membrane, and mod-bit roofing materials.

UNI-SOLAR technology delivers the best return on your investment with the lowest risk.

- / Proven in-field performance
- / Produces energy even in low-light or when partially shaded
- / Best resistance to wind uplift
- / No roof penetrations
- / Lightweight; no need for structural reinforcements
- / 20-year warranty



Army Hawaii Family Housing LLC (6 MW)  
Schofield Barracks, Oahu, Hawaii  
Actus Lend Lease

**UNI-SOLAR Means American Jobs**

UNI-SOLAR's parent company, Energy Conversion Devices, has been in business over 40 years and is headquartered in Michigan.

/ All solar cells are made in Michigan manufacturing facilities, with over 50% U.S. content.

- Auburn Hills I (167,000 Sq Ft)
- Auburn Hills II (170,000 Sq Ft)
- Greenville I (expanding to 280,000 Sq Ft)
- Greenville II (expanding to 280,000 Sq Ft)

UNI-SOLAR has partnered with roofing material manufacturers and solar system integrators to offer a variety of rooftop solar solutions:

- / Integrated photovoltaic membrane roofing systems
- / Integrated photovoltaic mod-bit roofing systems
- / Integrated photovoltaic standing-seam metal roofing systems
- / Peel-and-stick photovoltaic laminates for existing metal rooftops
- / Peel-and-stick photovoltaic laminates for existing membrane rooftops

UNI-SOLAR partners and installers are experienced, registered contractors, many of which qualify for 8(A) set-asides.

UNI-SOLAR is listed as a Manufacturer under GSA eLibrary

- Schedule 56 buildings and building materials/ industrial services and supplies
- Category 206 3 Alternative and Renewable Energy Solutions, including Solar Energy Systems & Solar Lighting, Fuel Cells, Wind Power



Naval Air Weapons Station - Carport (110kW)  
China Lake, California



Luke Air Force Base (375 kW)  
Glendale, Arizona

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**or visit us at**  
**[www.uni-solar.com](http://www.uni-solar.com)**