

UNI-SOLAR Laminates for Schools and Universities

UNI-SOLAR laminates are the premier solar product for schools because they are:

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

Many school districts have already discovered the advantage of UNI-SOLAR:

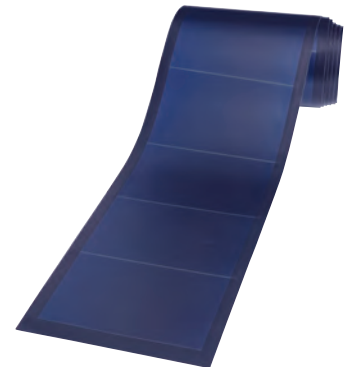
- / San Diego has UNI-SOLAR on 23 schools for a total of 3.7 MW
- / UNI-SOLAR is on schools across the United States, including:

Yuba City, CA (300kW)	Baker, CA (170kW)
Alpine, CA (120kW)	Petaluma, CA (94kW)
Bollinger, CA (83kW)	Brentwood, CA (40kW)
Naucatuck, CT (385kW)	New Britain, CT (249kW)
Clark County, NV (26kW)	Aspen, CO (1.6kW)
- / UNI-SOLAR can be found on universities all over the world.

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

UNI-SOLAR is based in Michigan and all solar cells are manufactured in the United States.



Schools and the American Recovery & Reinvestment Act 2009

State Fiscal Stabilization Fund – Title XIV, Div. B

- / \$53.6 billion has been appropriated and will be allocated by the Department of Education to the Governor of each State
- / 18.2% of these funds (~\$8.8 billion) will be allocated with a wide range of distribution discretion, including:
 - Modernization, renovation and repair of public school facilities and institutions of higher learning consistent with a recognized green building rating system
- / All funds must be used within 2 years of being allocated

Qualified School Construction Bonds

- / \$11 billion per year for 2009 and 2010 national limitation on amount of bonds designated
- / To be used for the construction, rehabilitation, or repair of a public school facility, or for the acquisition of land on which such a facility is to be constructed

Rooftop solar power offers a unique cost benefit to schools

- / A capital expenditure on solar roofing will result in general fund savings through reduced electricity costs.



Michigan Alternative and Renewable Energy Center (30kW)
Grand Valley State University, Muskegon, MI



University of Detroit-Mercy (10kW)
Detroit, MI

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www.uni-solar.com