



# eco+historical

*Tradition and Technology for Health and Sustainability*

[Subscribe to feed](#)

[Home](#) [About](#) [People](#) [Projects](#)



**ECO+HISTORICAL FOUNDER,  
JOSH MOGAL**

We created eco+historical homes to remake historic houses using healthy, sustainable and innovative building techniques and materials. Our goal is to move our homes towards having a near-zero carbon footprint while honoring their heritage and enhancing them for contemporary family life.

Search

## RECENT POSTS

[Solar Roofs that Don't Stand Out](#)

[An Archaeological Discovery!](#)

[Constructive Deconstruction](#)

[1566 Sanchez Construction Under Way](#)

[Turn me on](#)

[1436 Sanchez Plans are D.O.N.E.](#)

[Eco v. Budget](#)

[Project Page Now Up for 1566 Sanchez](#)

[eco+historical kitchen in Old House Journal](#)

[Green light: Re-Use](#)

## BLOGROLL

[Autoblog Green](#)

[Clean Technology Business Review](#)

[Fancy and Folly](#)

[Inhabitat](#)

[NYT Allison Arieff](#)

[Treehugger](#)

## Solar Roofs that Don't Stand Out

December 14, 2010 in [Uncategorized](#) | [2 comments](#)

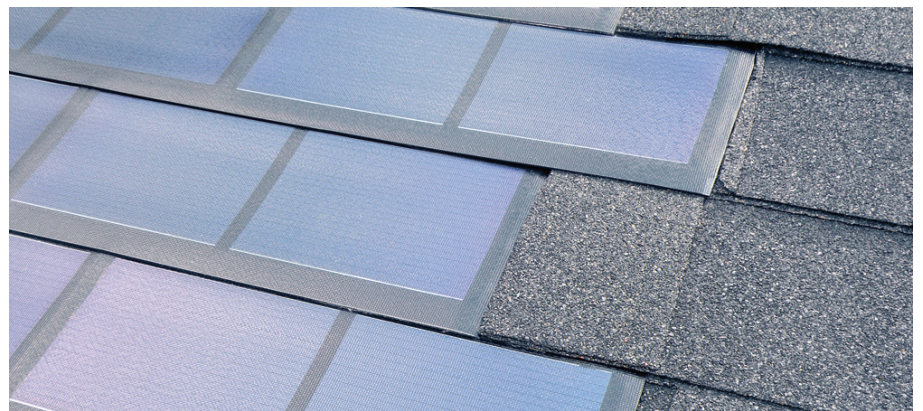
While it's easy to love what Solar photovoltaic roofs offer us in terms of clean and natural energy from the sun, it's also easy to see that most solar panels are just not a very attractive architectural characteristic once those huge panels are mounted on the roof of your architecturally-authentic historic home.



Definitely not the way to keep a historic home looking historic.

There are, however, some options coming along that can help historic home owners go solar and yet keep the design integrity of their homes. Two large photovoltaic technology providers, [Uni-Solar](#) and [Dow Solar](#), have developed roofing shingles with embedded photovoltaic panels that can be nailed into a roof alongside regular asphalt shingles to create a roof that looks much more standard than one with large panel structures on top yet generates power to run the home.

### UNI-SOLAR'S POWERSHINGLE



and DOW SOLAR'S POWERHOUSE both offer what's known as [Building-Integrated PhotoVoltaic \(BIPV\)](#) power to homes. Granted that the Dow photo may have been poorly chosen since that house uses brown roofing shingles to go with the black PV shingles, but Uni-Solar seemed to have better understood the key benefit of their product...