Northwestern Tiny House Project

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The Northwestern Tiny House Project is an on-going student collaboration to design and construct a tiny, off-grid, single person dwelling in an effort to model sustainable living in a reduced space. The project involves students from various disciplines who care about sustainable architecture and our ecological impact.

The house is built on an 8x16sqft flatbed trailer and features:

• A rainwater collection system
• A stand-alone photovoltaic system with a battery bank
• A solar thermal system
• Low-embodied energy materials