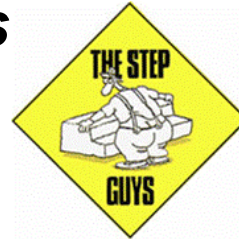


# George R. Roberts Co.

## Precast Concrete Products

Milt McCracken, Step Guy admires our new utility interfaced, solar array that is 2.5 times larger than any previous solar generation system installed in Maine. It includes 638 solar panels that are 100% US made. Each panel measures 2 ½ feet by 5 ½ feet.



“Solar Market/Sun Gen of Arundel, Maine installed the 110KW system for us at our manufacturing facility located at 192 Biddeford Road in Alfred, Maine.

It turns out, that our 20,000 sq. foot manufacturing plant that was constructed in the late 50's was built facing southeasterly with an almost perfect roof pitch for optimal capture of the sun's energy” remarked Tim Cook, president of **George R. Roberts Company and The Step Guys.**



“This solar system and the available financing of the solar equipment is very innovative. It will also cut my operational costs by 10%,” Cook further said. **“We’re a manufacturing company that relies on electricity and to be able to source that energy from a Green system, and save money, is a win for us and a win for the environment”.**

“The fact that we now have 100% of our energy needs met by solar generation is very exciting to me” states Brian Brown, sales manager for The Step Guys division of George R Roberts Co. **“Our customers are builders and homeowners. They love our steps and they are responding very favorably when they learn that our products are manufactured in a Green environment”.**

