**E-NEWS** 



**FALL 2019** 

## CHALLENGE: Investigate Solar Energy Options

## SOLUTION: Photovoltaic Rooftop System



The Duro-Last® Roofing System



In the last ten years, solar has had an average growth rate of 50%! And, projections are for even more massive growth in the next five years. You may be challenged to find means to incorporate solar power into your building; we have rooftop solutions. A PV or solar power system (aka photovoltaic system), is designed to supply usable solar power.

Our certified team at Precision installs a membrane on your commercial or industrial flat roof. The roof is inspected by Duro-Last as usual. Typically an extra membrane, a buffer sheet, is then laid before the rack mount solar photovoltaic system is installed. With just one penetration for the connection to the electrical box, the free-standing solar system only requires heat sealing one flashing which ensures the integrity of the membrane.

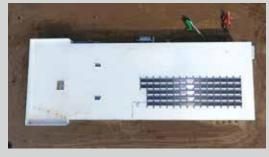




We recently installed a membrane on a new Van Horn Hyundai dealership in Sheboygan.



Then another company installed the solar photovoltaic system and we returned to seal the flashing.



The quantity of solar panels is determined by how much power your company wants to generate.