

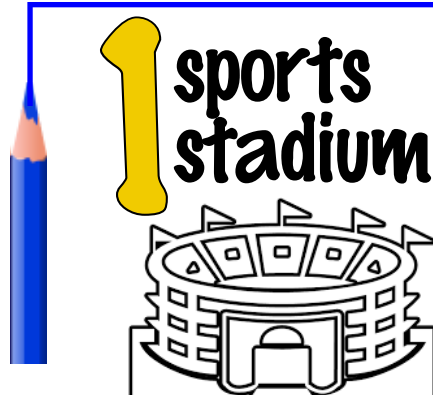
APS . . . to the Point



Since 2012, APS has added energy saving photovoltaic (PV) solar panels to 24 District facilities with another one be completed in 2019. These include:



19 schools



1 sports stadium

4 support facilities



MAY 2018

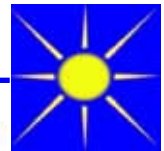


PV panels on the roof of an APS school.

The District's **2.2** megawatts of solar energy yields roughly **3,750** megawatt hours of electricity per year!

SOLREVIEW

web-based monitoring provides real time recording and reporting of PV system production at each site.



solar...saves costs, energy, and the planet!