

# Dysart Unified School District

Phoenix, AZ

PROJECT SAVINGS

16,770,778



Miles driven by an average passenger vehicle

283,936



Trash bags of waste recycled instead of landfilled

8,176



Acres of US forest in one year

DECARBONIZATION



## PROJECT OVERVIEW

After interviewing Dysart's districts staff regarding space utilizations and existing system deficiencies, Veregy suggested the implementation of multiple ECMs across 27 schools within the district. These ECMs were put in place in order to meet the districts infrastructure goals and financial requirements. LED lighting retrofits were implemented as well as high efficiency HVAC units resulting in 9,416,182 kWh of electricity saved annually. A new energy management system was installed to keep all internal infrastructure running as efficiently as possible, saving the district approximately \$1,446,356 in energy costs annually.

## PROJECT HIGHLIGHTS

- High efficiency HVAC units
- Energy management system
- Lighting retrofit
- Demand management

