

Sustainability Fact Sheet



Our Commitment to the Communities We Serve

ENVIRONMENTAL QUALITY HIGHLIGHTS*



\$2.4M

Invested in construction of solar array by MTV Solar with American made components



1,600

solar panels on a parking lot canopy¹



15

charging stations for electric vehicles¹



20-25%

of the APUS Administrative Building energy requirements offset by solar array¹



189,900

kilowatt hours of power generated from company solar array¹



2

LEED certified buildings (Gold & Platinum)¹



10,507,451

kilowatt hours of total electric power used



16,685,948

kilowatt hours of total energy consumed (Scope 1 and location-based Scope 2)



4,152,891

gallons of water used for the comfort of our workers²



451.9

short tons of total non-hazardous waste generated



176.5

short tons of total non-hazardous waste recycled (28% of total waste generated)



0

hazardous waste generated and/or disposed



0

reported vendor non-compliance with environmental policy



0

amounts of direct NOx (oxides of nitrogen), SOx (oxides of Sulphur), VOCs (volatile organic compounds), PM (particulate matter), and HAPs (hazardous pollutants) emissions³



8,590

metric tons of Scope 1, 2 (location-based), and 3 greenhouse gas emissions (CO2e)



0.148

metric tons of Scope 1, 2 (location-based), and 3 greenhouse gas emissions (CO2e) per full-time student (FTE)

*All data as of December 31, 2025. The information presented reflects the period during which facilities were owned or leased by APEI or its subsidiaries. For example, data for two (2) Charles Town, WV, properties sold on June 30, 2025, are included only through the date of sale. Emissions and utility estimates calculated by Sundowner Sustainability Consultants, LLC.

¹ Located in Charles Town, WV.

² Based on water use intensity (WUI) valves for 12 properties that had sufficient data for analysis.

³ Excludes backup electric generators and maintenance vehicles which may emit trace amounts of EPA criteria air pollutants when utilized.