

**TABLE 2.8  
FEDERAL TRANSIT ADMINISTRATION FUNDING, FFY 2017**

Transit System	Total 5307 Fund Allocation for Capital Projects FY 2017
Bettendorf Transit	\$478,548
Davenport CitiBus	\$1,069,716
MetroLINK	\$2,696,218
<b>TOTAL □Quad Cities Urbanized Area</b>	<b>\$4,244,482</b>

Transit System	Total 5310 Fund Allocation FY 2017
Bettendorf Transit	\$32,687
Davenport Citibus	\$98,094
MetroLINK	\$125,518
<b>TOTAL □Quad Cities Urbanized Area</b>	<b>\$256,299</b>

Transit System	Total 5339 Funds Allocation FY 2017
Bettendorf Transit	\$47,716
Davenport Citibus	\$114,811
MetroLINK	\$257,803
<b>TOTAL □Quad Cities Urbanized Area</b>	<b>\$420,329</b>

As part of federal requirement outlined in the FAST Act, a minimum of 1% (\$42,445 in FFY 2017) of 5307 funding must be expended on transit amenity projects. This percentage is derived from the total funding received in the Davenport, IA/IL Urbanized Area and is not an individual system requirement. In the FFY 2018 annual element, \$192,000 is programmed toward these types of projects. This amount is sufficient to fulfill the minimum requirement. Additionally, no more that 10% (\$424,448 in ADA) of 5307 funds may be spent to offset paratransit expenses. In the region, each of the systems may spend up to 10% of their suballocation toward ADA paratransit services unless an informal intersystem agreement is made for an individual system to exceed its percentage. In the FFY 2018 annual element, \$126,500 is programmed in compliance with this cap.

**Air Quality Programs**

Air quality standards set by the U.S. Environmental Protection Agency identify days with unhealthy amounts of ground-level ozone and particle pollution in the Quad Cities Area. Ozone is a highly reactive, complex form of oxygen, which in large amounts at ground-level is considered a pollutant. Particle pollution is a complex mixture of extremely small particles and liquid droplets in the air. Particles are made up of a number of substances, including acids (such as nitrates and sulfates), organic chemicals, metals, and soil or dust particles. Unlike ozone, particle pollution can occur year-round. In