

EMS Significant Environmental Aspects FY16 EMS Cycle

Consumption of Energy to Support Facility Operations

Consumption of Energy to Support Administrative Functions

Consumption of Fuel for Fleet Vehicles at the Science & Technology Center

Consumption of Land/Property

Consumption of Materials to Support Office Administrative Functions

Consumption of Materials to Support Facility Operations

Consumption of Materials to Support Food Services at the Regional Office Building

Consumption of Water to Support Facility Operations

Applications to the Land from Facility Operations at the Regional Office Building

Discharge to Water (Sanitary Sewer) at the Science & Technology Center

Discharge to Water (Storm Water System) at the Regional Office Building

Emissions to the Air from Facility Operations at the Training & Logistics Center

Emissions to the Air from Employee Travel

Emissions to the Air from Employee Commuting

Generation of Recyclable Materials

Generation of Hazardous Waste at the Science & Technology Center