

<b>Building or Site System</b>	<b>Authority Having Jurisdiction (AHJ)</b>
<b>Chemical/Refrigerant Storage in Buildings</b>	ODIC
<b>Fuel Oil Storage</b>	ODIC/OEPA
<b>Civil</b>	
Storm	CoC/OEPA
Sanitary	CoC/OEPA
<b>Electric</b>	
Low Voltage (data)	OCIO
Low Voltage (below 600v)	ODIC
Low Voltage Utility Plants (below 600V)	ODIC/Utilities
High Voltage (600v and above)	Utilities
<b>Site Lighting</b>	ODIC
<b>Gas Systems</b>	
Lab Process Gas	ODIC
Building Equipment	ODIC
Natural Gas (Distribution)	Utilities
Columbia Gas Service	Columbia Gas
Medical Gas	ODIC
<b>Life Safety and Fire Systems</b>	
Fire Alarm	ODIC
Fire Hydrants	CFD/Utilities
Sprinklers, Fire Pumps, Standpipes	ODIC
Fall Protection	ODIC
<b>Plumbing (Inside Building)</b>	
Drain/Waste/Vent	ODIC
Domestic Cold Water	ODIC
Domestic Hot Water	ODIC
Non-potable Water	ODIC
Backflow Preventers	ODIC
<b>Steam System</b>	
15 psig or lower	ODIC
180-15 psig (building)	Owner/3rd party
180-15 psig (utilities distribution)	Utilities
180 psig or higher	Utilities
Steam Relief Valves	ODIC/Ops/Utilities/Insurer
<b>Power Plant Boilers</b>	Utilities/OEPA/Insurer
<b>Heating Boilers</b>	ODIC/OEPA/Insurer
<b>Engine Generators (All fuels)</b>	ODIC/OEPA/Ops
<b>Structural</b>	
Tunnels	ODIC
Prefabricated Units/Precast	ODIC
General	ODIC
Bridges	Consulting Engineer
Utility Vaults	ODIC
<b>Water Systems</b>	
Utility Chilled Water (Plant Side)	Utilities
Building Chilled Water	ODIC
Utility Distribution Domestic Water	Utilities
<b>OSU Utility Meters</b>	ESS
<b>Elevators</b>	ODIC
<b>Lab Hoods</b>	ODIC/EHS
<b>Kitchen Exhaust Hoods</b>	ODIC/CFD
<b>Building Demolition</b>	ODIC
<b>Temporary Construction Trailers</b>	ODIC/Utilities
<b>Traffic Signals</b>	Transportation Traffic Management (TTM)
<b>Streets &amp; Sidewalks</b>	OSU/Ops