### 2.1 Safety
(Questions related to these tasks make up 5-15% of the exam.)
- 2.1.1 Implement proper use and maintenance of required PPE. 2, 6
- 2.1.2 Implement lockout/tagout. 2, 6
- 2.1.3 Address work hazards and implement procedures (e.g., confined spaces, holes, lighting, ceilings, ladders, and lifts). 2, 6
- 2.1.4 Ensure ladder safety and proper use. 2, 6, 7
- 2.1.5 Verify correct tools and equipment are used and maintained. 2, 3
- 2.1.6 Implement impairment procedures. 2

### 2.2 Communication
(Questions related to these tasks make up 5-15% of the exam.)
- 2.2.1 Coordinate with customers (e.g., pre-inspection reviews, review scope of work, and notifications). 2, 6
- 2.2.2 Verify that alarm companies, fire departments, and AHJs are contacted. 2, 3
- 2.2.3 Deliver results/findings of ITM tasks to the customer/applicable party. 2

### 2.3 Perform, Document, and Interpret Intermediate ITM Tasks
(Questions related to these tasks make up 75-85% of the exam.)
- 2.3.1 Perform ITM tasks for dry systems (e.g., QODs, air compressors, nitrogen generators, and air maintenance devices). 2, 5
- 2.3.2 Perform ITM tasks for wet systems (including antifreeze systems). 2, 3, 5
- 2.3.3 Perform ITM tasks for standpipe systems. 2
- 2.3.4 Perform ITM tasks for firepump systems. 1, 2, 3, 4
- 2.3.5 Perform ITM tasks for private fire service mains. 2, 4
- 2.3.6 Perform ITM tasks for water storage tanks. 2
- 2.3.7 Determine the need for obstruction investigations and prevention. 2
- 2.3.8 Perform assessments of the internal conditions of piping. 2
- 2.3.9 Identify and classify ITM deficiencies. 2