Pre-Incident Survey Change Form Information Sheet

| Occupancy Demographics | Building Information | Exposure Information |
|------------------------|------------------------------|---|
| | see back for pull down boxes | see back for pull down boxes |
| - Business Name | - Property Use | - Name for Exposure |
| - Mailing Address | - Mixed Use | - Construction of Facing Wall of Main Occupancy |
| - Business Phone | - Structural Type | - Distance (in feet) to exposed building |
| - Business Fax | - Property Ownership | - Construction of Facing Wall of Exposure |
| - After Hours Phone | - Building Status | - Building Length |
| - Business Email | - Roof Covering | - Building Width |
| | - Construction Type | - Building Height |
| | - Detector Type | |
| | - Detector Power | |
| | - Automatic Sprinkler System | |
| | - Floors Above Ground Level | |
| | - Floors Below Ground Level | |
| | - Building Length | |
| | - Building Width | |

| Contact Information | Additional Information | Hydrant Information |
|---------------------------------|---|---------------------------------|
| - Owner / Occupant / Keyholder? | - AED on property (Location) | - 3 closest hydrants and/or WSP |
| - Name | - Attic access (Location) | |
| - Address | - Security Bars | |
| - Home Phone | - Breaker Box Location(s) | |
| - Mobile Phone | - Security Gate / Door Codes | |
| - Additional Phone | - Confined Space(s) | |
| - Email Address | - Fire Alarm (Company / Location) | |
| | - FDC (Location) | |
| | - Hood Suppression System | |
| | - Knox Box (Location) | |
| | - LP / Natural Gas (Company / Location) | |
| | - Electric Meter Location / Power Company | |

| Chemical Inventory | Storage Tank Detail | Submitting |
|--|---|--|
| | | |
| - Chemical Name (required) | - Tank Description (required) | Selecting "Submit" will: |
| - CAS # | - Construction | - Prompt to "Save As" (save as the Occupancy ID) |
| - NFPA 704 # (Heath / Flammability / Reactivity) | - Position (required) - vertical / horizontal | - Ensure all required fields have been completed |
| - Physical State(s) Stored | - Location (required) - in ground / above ground | - Prompt to send via Outlook or Other email |
| - Hazards | - Capacity | (send via Outlook if equipped) |
| - Maximum Inventory | - Contents (required) | |
| - Average Inventory | - Status | After Email, select "Close" |
| - Days on site (per year) | - Piping (required) - Above ground / Below ground | "Close" will: |
| - Storage Type | | - Lock the record to prevent changes |
| - Storage Pressure | | - Close Adobe |
| - Storage Temperature | | |
| - Storage Location | | |

Drop Down Choices for Building Information

| Property Use | Mixed Use | Structural Use | Property Ownership | Building Status |
|--|--|---------------------------------------|-------------------------------|-----------------------------|
| - Assembly | - Not Mixed Use | Enclosed Building | - Private | - Under Construction |
| - Health Care | - Assembly Use | - Open Structure | - State | - Idle, Not Rountinely Used |
| - Residential | - Educational Use | - Air Supported Structure | - Federal | - Under Major Renovation |
| - Mercantile/Business | - Medical Use | - Tent | - Other | - Vacant & Secured |
| - Industrial | - Residential Use | - Open Platform | | - Vacant & Unsecured |
| - Manufactoring | - Row of Stores | - Underground Work Areas | | - Being Demolished |
| - Storage | - Enclosed Mall | - Connective Structure | | - Undetermined |
| - Outside/Special Property | - Business/Residential Use | - Structure Type, Other | | - Other |
| - Property Use, Other | - Office Use | | | |
| | - Industrial Use | | | |
| | - Military Use | | | |
| | - Farm Use | | | |
| Roof Covering | Construction Type | Smoke Detector | Detector Power | Sprinkler System |
| - Tile | - Fire Resistive | - Smoke | - Battery | - None Present |
| - Composite Shingles | - Heavy Timber | - Heat | - Hardwired | - Wet-Pipe |
| - Wood Shingles (Treated) | - Protected, Non-combustible | - Smoke/Heat Combo | - Hardwired w/ Battery backup | - Dry-Pipe |
| - Wood Shingles (Untreated) | - Unprotected, Non-combusitble | - None Present | - Other | - Other |
| - Metal | - Protected, Ordinary | | - N/A | - Undetermined |
| | | | | |
| - Built-up | Unprotected, Ordinary | | | |
| - Built-up - Structure without roof | Onprotected, Ordinary Protected, Wood Frame | | | |
| · | | | | |
| - Structure without roof | - Protected, Wood Frame | | | |

Drop Down Choices for Exposure Information

| Construction of Facing Wall of Main | Distance (in feet) to Exposed | Construction of Facing Wall of |
|---|--|--|
| Occupancy | Building | Exposed Building |
| Frame, Metal or Masonry with Openings Blank Masonry Wall | - 0 - 10 - 11 - 30 - 31 - 60 - 61 - 100 | Class 1 (Frame) Class 2 (Jointed Masonry) Class 3 (Non-combustible) Class 4 (Masonry, Non-combustible) Class 5 (Modified Fire-resistive) Class 6 (Fire-resistive) |