

SIGNATURE

FIRE SUBCODE TECHNICAL SECTION



R/N R/O C/N

C/O

A. IDENTIFICATION - APPLICANT: COMPLETE ALL APPLICABLE INFORMATION. WHEN CHANGING CONTRACTORS, NOTIFY THIS OFFICE. D. TECHNICAL SITE DATA **Work Site Location** Description of Work: Water Supply Source Address Method of Alarm/Suppression System Supervision **Storage Tanks FEE (OFFICE USE ONLY)** Telephone _____ Type: Flammable Liquid Combustable Liquid Contractor □LPG Capacity Address ____ **TING** Fuel | Alarm Systems Telephone ______ Fax _____ 110v Interconnected License Number System Federal Emp. No. ______ PA. HIC # _____ Alarm Devices (i.e, smoke, heat, pulls, water/flow) **B. ELECTRICAL CHARACTERISTICS** I Supervisory Devices (i.e, tampers, low/high air) Fire Alarm Systems Use Group Present______ Proposed _____ New Existing Signaling Devices (i.e, horn/strobes, bells) Constr. Class Present_____ Proposed _____ Location of Panel: Other Devices _____ Heating Systems New Existing HVAC **TOTAL** Gas Oil Electric Solar Other Fire Suppression/Standpipe Sys. | Suppression Systems New Existing Total Cost of Fire Protection Work: _____ ı Fire Pump _____ GPM Type ____ Location of Main Control Valve: I Dry Pipe/ Alarm Valves **Pre-Action Valves** Sprinkler Heads (Dry and Wet) **JOB SUMMARY (OFFICE USE ONLY)** INSPECTIONS DATES (MONTH/DAY) Standpipes **PLAN REVIEW** FAILURE FAILURE APPROVAL INITIAL TYPE: **Pre-Engineered Systems** No Plans Required **Alarm System** Wet Chemical Joint Plan Review Required: Suppression Sys. Dry Chemical Building Plumbing Standpipe CO₂ Suppression Electric Elevator Fire Pump Foam Suppression Fire Plans Approved Pre-Eng System Halon Suppression Date: Mechanical Other Approved By: TCO Kitchen Hood Exhaust System Final Other Smoke Control System SUBCODE APPROVAL □co □cco □ca Gas or Oil Fired Applicances Other ____ **ADMINISTRATIVE CHARGE \$ UCC INSPECTION** I HEREBY CERTIFY I AM THE (AGENT OF) OWNER OF RECORD AND AM AUTHORIZED TO MAKE THIS APPLICATION PA L&I **TOTAL**