## Bourne Fire/Rescue & Emergency Services Hazardous Material Inventory Statement

Business Name: Address: \_\_\_\_\_ Phone: \_\_\_\_\_ NFPA 704 Chemical Abstract Service NFPA 704 NFPA 704 NFPA 704 Hazard Class Chemical Physical Quantity Special Hazard Situation Common/Trade Name Lbs = Pounds Flammable gas S = StorageUN# CAS# State Health Fire Reactivity Water Reactive List Alphabetically L= Liquid Gal = Gallons Hazard (Stability) Oxidizing Toxic U/O = Use/openFlammable liquid U/C = Use/closed S = SolidCu Ft = Cubic Ft 0 - 4 0 - 4 Hazard Corrosive 0 - 4 cryogenic, etc. G = GasRadioactive