



## **DUETTE FIRE RESCUE DISTRICT STORAGE FACILITIES/WAREHOUSE CHECKLIST**

Limitations regarding the actual use of a building shall depend on the commodity being stored, the operations being conducted, the racking system and the height of the storage. Details of the racking system shall be shown on the construction plans. The system shall be reviewed by a fire protection engineer to ensure proper coverage, if applicable. All high hazard classification, regardless of size, shall be required to be fire sprinkled. The design of the fire sprinkler system shall meet the requirements of the Florida Administrative Code 61G15-32, NFPA codes and the Florida Building Code.

Name of Business: \_\_\_\_\_

Contact name: \_\_\_\_\_ Phone#: \_\_\_\_\_

Address: \_\_\_\_\_

New or  existing building

Building Code Occupancy Classification: \_\_\_\_\_

NFPA Occupancy Classification: \_\_\_\_\_

**Classification of Occupancy:**  Light hazard

Ordinary Hazard Group 1

Ordinary Hazard Group 2

Extra Hazard Group 1

Extra Hazard Group 2

**Commodity Class:**  Class I  Class II  Class III  Class IV

Plastics: % of Group A : \_\_\_\_\_ % of Group B : \_\_\_\_\_ % of Group C: \_\_\_\_\_

Square footage of storage area: \_\_\_\_\_ Usable height for storage area: \_\_\_\_\_

Height of racks: \_\_\_\_\_ Height of commodity in racks: \_\_\_\_\_

Number of tiers: \_\_\_\_\_

Aisle dimensions between rows: \_\_\_\_\_ Maximum height allowed by code: \_\_\_\_\_

Single row rack  Double row rack  Pallet Storage  Pile Storage

Items stored on pallets:  wood  plastic Rack  solid  wire mesh

Encapsulated  Non-encapsulated  Bin boxes

**NOTE: High pile storage (12 ft. and over) requires engineered plans**

A Hazardous Materials Management Plan (HMMP) form shall be filled out for any Hazardous Materials stored at this location. The HMMP shall be sent to Duette Fire Rescue for review in accordance to 40 Code of Federal Regulations 370.10.