# Section 5: Search & Rescue General Information

# I PURPOSE

To describe in general how search and rescue will be accomplished in Swift County following a disaster.

# II RESPONSIBILITIES

- A. Outside city limits, the Swift County Sheriff's Office will have primary responsibility for coordinating search and rescue.
- B. Inside city limits of Appleton and Benson, each police department will have the primary responsibility for coordinating search and rescue
- C. In Kerkhoven, Murdock, DeGraff, Swift Falls, Danvers, Holloway and Clontarf the Swift County Sheriff's office will have primary responsibility for coordinating search and rescue

#### III SUPPORTING AGENCIES / ORGANIZATIONS

For a listing of agencies that would assist in supporting search and rescue operations see the standard operating guidelines.

# Standard Operating Procedures for Section 5 Search & Rescue (\*14)

#### I PURPOSE

This SOP is intended to provide direction to the tasks of search and rescue.

#### II RESPONSIBILITIES

- A. As stated in the general information, the Sheriff's Office or Police Chief of the jurisdiction would coordinate search and rescue operations.
- B. Local assisting agencies

Local Fire Department Mutual Aid Fire Departments

C. State and Federal assisting agencies

Minnesota National Guard

Minnesota Homeland Security and Emergency Management FEMA Search and Rescue Teams – requires Federal emergency declaration

MN State Patrol

State Patrol/Air Support

D. In addition to these agencies, Swift County also has access to a drone through the private sector to aid in Search and Rescue Operations.

#### III SUPPORTING OPERATING GUIDELINES

All agencies mentioned above are responsible for conducting or participating in training for themselves regarding search and rescue functions. Multiple training sessions should be noted.

#### IV ADDITIONAL INFORMATION IS OUTLINED IN THE FOLLOWING

# **Supporting Documents**

Fire Department Capabilities Law Enforcement Capabilities **Page** 

Resource Manual Resource Manual