



## Introduction to Animal Disaster Services and Basic Emergency Animal Sheltering (EAS)

Saturday May 11 , Charlton Senior Center

37 Main Street, Charlton, Ma 01507 9 a.m -3p.m

This training is in partnership with Emergency Management and the Animal Control Officers of the eight towns in the Tri-Epic region. Local Community Emergency Response Teams (CERTS) will participate and be trained to help strengthen response capabilities in their towns.

## CEU's for Animal Control and Veterinary Technicians pending approval.

## 9-12:30 a.m. Part I Classroom instruction:

Through films and lecture, participants will learn the best practices for being an animal responder in a disaster, EAS including intake protocols, interviewing skills, working with partner organizations in co-located shelters. The course will cover the basics of local, regional, and national response systems (animal response as it fits into the Incident Command System), psychological aspects of working a disaster for you and the client, kinds of EAS shelters, communication in a disaster, shelter assessments, Assistance animals in a shelter; coping with resources/ volunteers and "stuff" (donations), animal handling in stressful conditions and more.

A light lunch and refreshments are being donated. Please note diet restrictions when registering.

## 1-3ish p.m. Part II Experiential Hands On Practice (Part 1 required)

The second half of the day will be a live set up and practice of a basic (mock) emergency animal shelter including assessing supplies needed, shelter set up, intake procedures, use of a scanner, basic medical issues/limitations and referral, security in the shelter, coping with varied populations of clients and animals, practice techniques with animals, liaison with animal control. (Please note, only non-reactive animals are used for the training) Instructors: CMDART, local animal control, local vet tech s/veterinarians.

Sign up here: https://signup.com/go/VPjpyXv

Deadline May 9, 5 p.m. CMDART message line is 508-803-1989 for additional questions.



