**Project Goal**

This project proposes the development of an application that would be used to address the needs of evacuating animals into shelter homes during natural disasters. The application would be used by the evacuation sites, reception sites and emergency animal shelters. During a disaster, the web-based tool will enable staff at various emergency locations to enter information about animals arriving at their location to help the veterinary emergency teams across the state evaluate animal needs and make critical response decisions.

**Impact on Community**

This project would impact the community by facilitating the animal evacuation process and would connect the Evacuation hubs and the shelters with the animal owners for them to identify where their animal is currently hosted.

**Desired Majors**

Computer Science, Computer Engineering and students from all other majors with relative experience.