

# Submission Summary Slide

- **Team Name:** Pokes and Mustangs

- **Approach Description:**

We will integrate deep learning into model-based state estimation formulation to identify the topology changes, detect the bad data, and estimate the voltage status in electric distribution systems.

- **Techniques Used:**

- Neural networks
- Kirchhoff's circuit laws
- Weighted Least square
- Regression
- Graph learning

