

Saunders Electric powers live broadcast during Tornados and Severe Storms.

Omaha, Nebraska 6/20/11. It's College World Series day 1 game 2 bottom of the 6th, severe thunderstorms approach the TD Ameritrade Stadium, Saunders Electric Inc "Load Commander" senses a major Voltage fluctuation while ESPN was broadcasting live and on the air. The Load Commander automatically switched the TV compound from utility power to generator power seamlessly. Seconds later Tornado sirens blow, the stadium is evacuated, and thousands of fans are escorted onto the stadium concourse and to underground shelter as heavy rains begin, lightning and thunder, and winds of up to 69 miles per hour pound the region. Florida had been leading with two outs in the bottom of the sixth inning when NCAA officials suspended the game and evacuated the stadium. Since ESPN utilized Saunders Electric and their load commander, they were able to confidently remain on the air and continue broadcasting.