

Proposed new definition "balancing contingency event" – Clean Forwarded to the Commission: January 23, 2019

Terms and definitions to be added for use in the Alberta Reliability Standards:

balancing contingency event: means any single event described in subsections (a), (b), or (c) below, or any series of such otherwise single events with each separated from the next by one minute or less:

- (a) sudden loss of generation:
 - (i) due to:
 - (A) generating unit tripping;
 - (B) loss of aggregating; generating facility resulting in isolation from the bulk electric system or from the interconnected electric system; or
 - (C) sudden unplanned outage of a transmission facility; and
 - (ii) that causes an unexpected change to the ISO's area control error;
- (b) sudden loss of an import, due to forced outage of transmission equipment that causes an unexpected imbalance between generation and **demand** on the **Interconnection**; and
- (c) sudden restoration of a demand resource that causes an unexpected change to the ISO's area control error.