Supporting Information to

Review Article: Probabilistic and Machine Learning Methods for Uncertainty Quantification in Power Outage Prediction due to Extreme Events

Prateek Arora\(^1\)(*), Luis Ceferino\(^{1,2}\)

\(^1\)Civil and Urban Engineering Department, New York University
\(^2\)Center for Urban Science and Progress, New York University

(*) Corresponding author: Prateek Arora (prateek.arora@nyu.edu)
Supplementary Figure S1. Power outages caused by Hurricane Isaias (2020) in New York
Supplementary Figure S2. Power outages caused by Hurricane Michael (2018) in Florida
Supplementary Figure S3. Power outages caused by Hurricane Harvey (2017) in New York
**Supplementary Figure S4.** Spearman correlation coefficient[1] for the variables listed in Table 1.
References