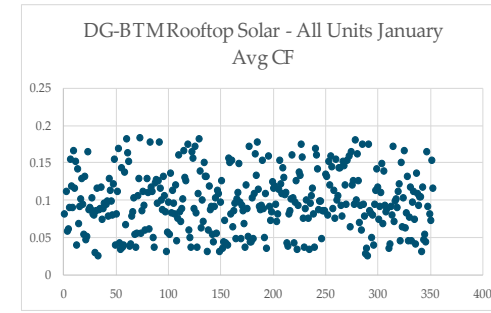
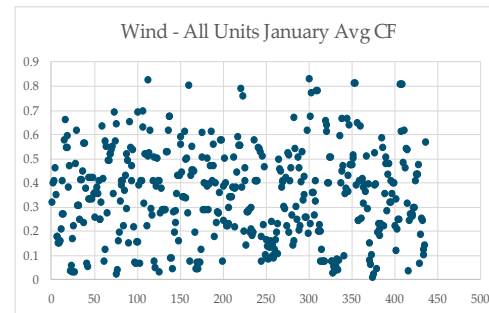
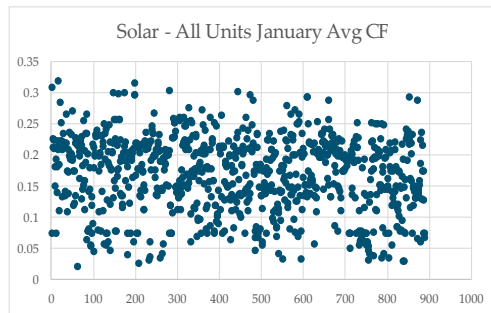
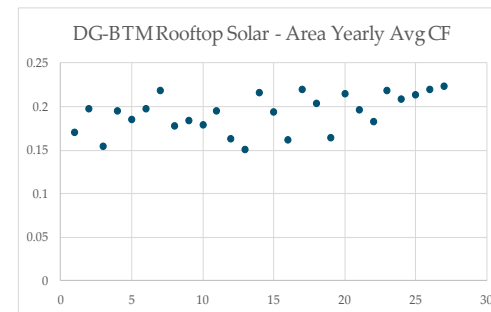
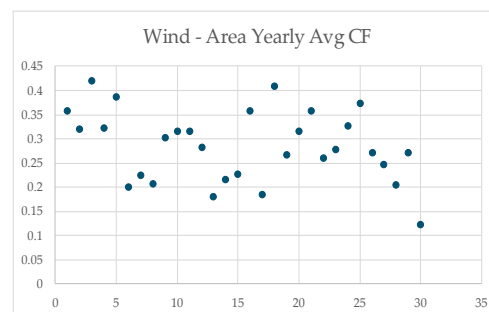
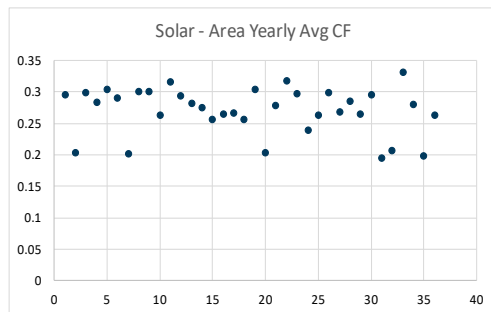
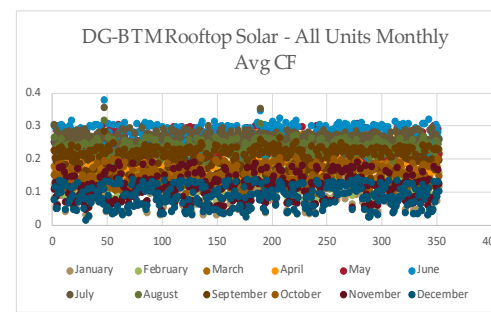
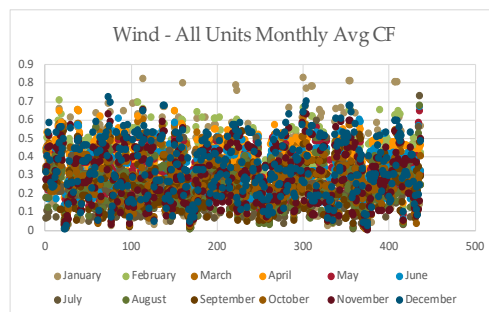
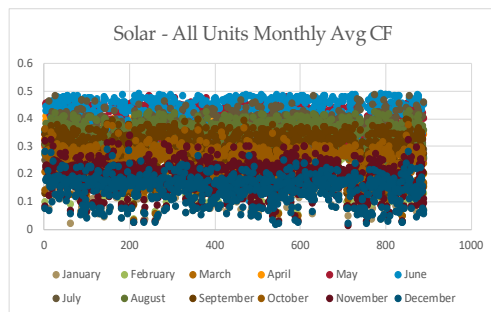
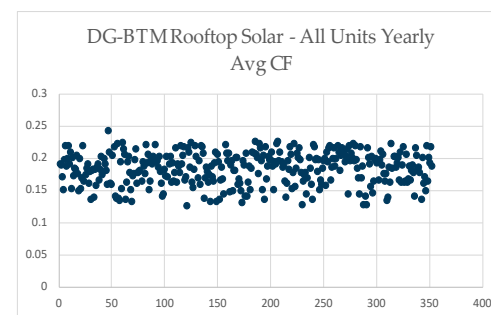
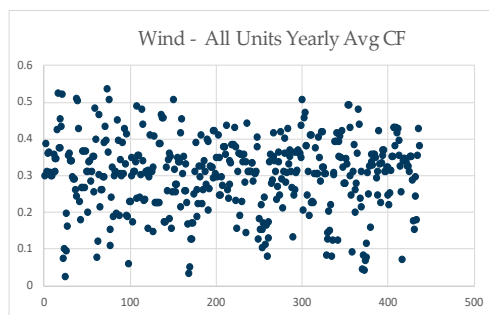
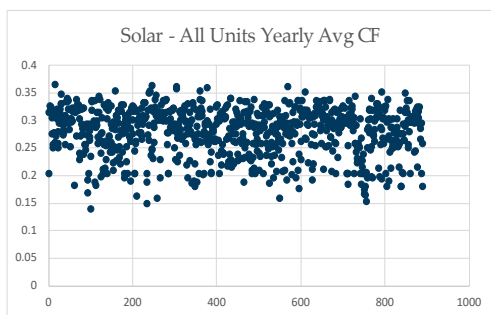
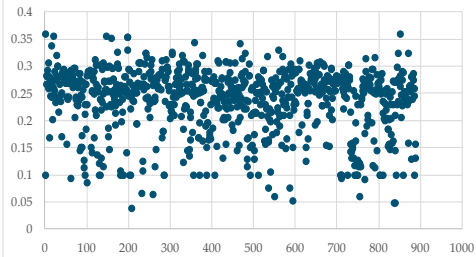
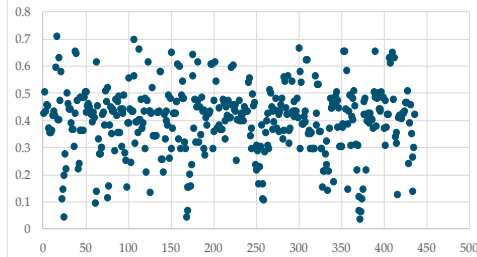




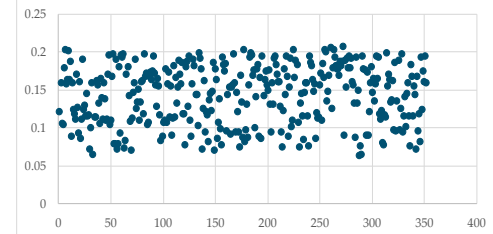
Solar - All Units February Avg CF



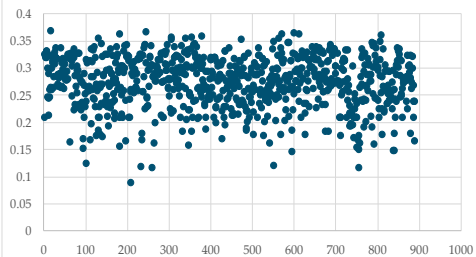
Wind - All Units February Avg CF



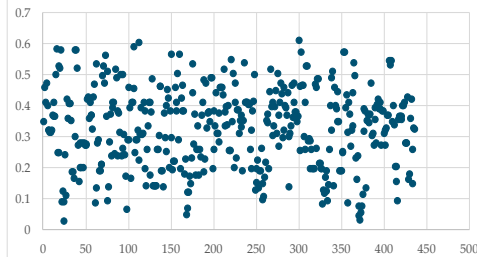
DG-BTMRooftop Solar - All Units February Avg CF



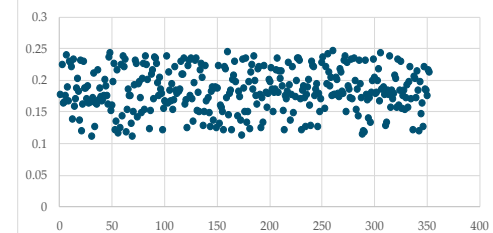
Solar - All Units March Avg CF



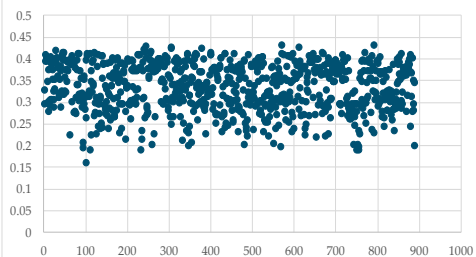
Wind - All Units March Avg CF



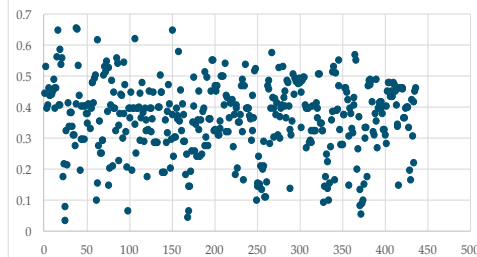
DG-BTMRooftop Solar - All Units March Avg CF



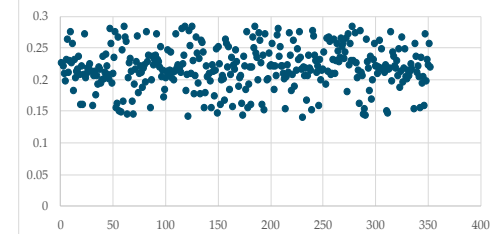
Solar - All Units April Avg CF



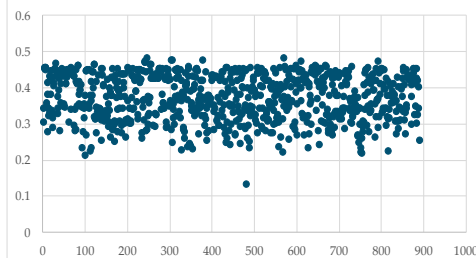
Wind - All Units April Avg CF



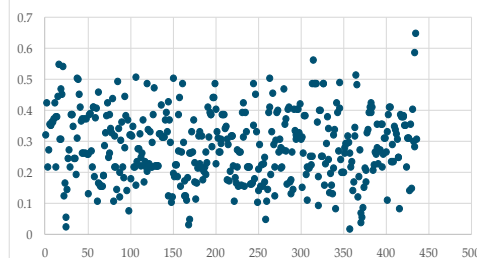
DG-BTMRooftop Solar - All Units April Avg CF



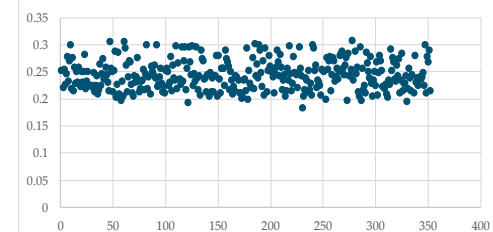
Solar - All Units May Avg CF

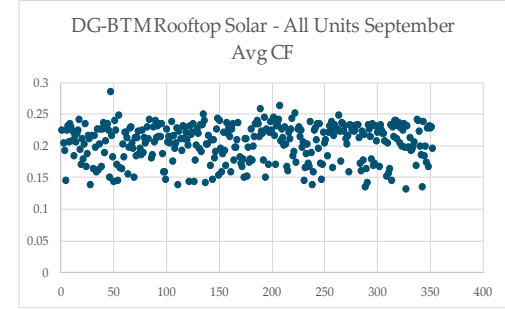
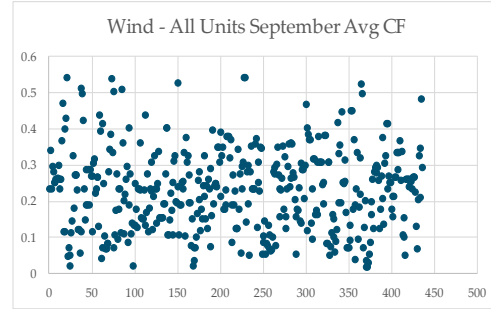
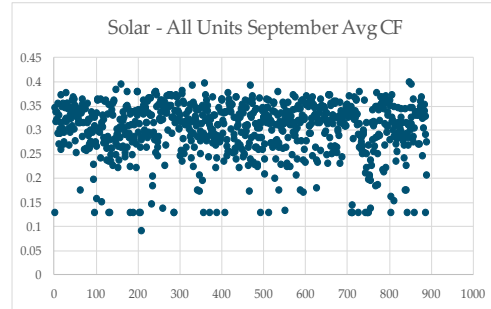
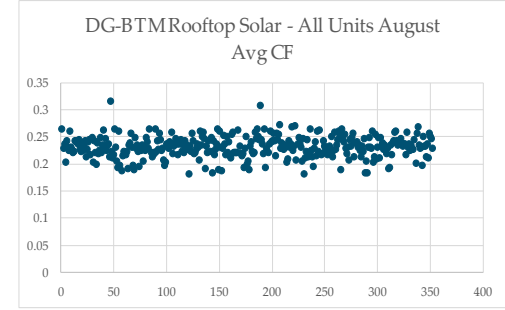
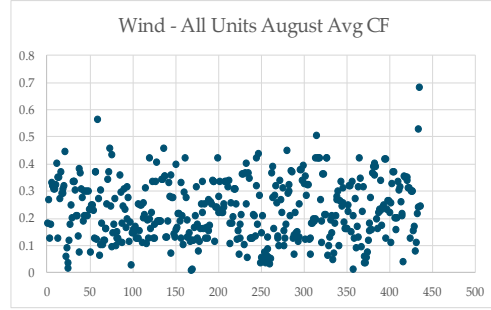
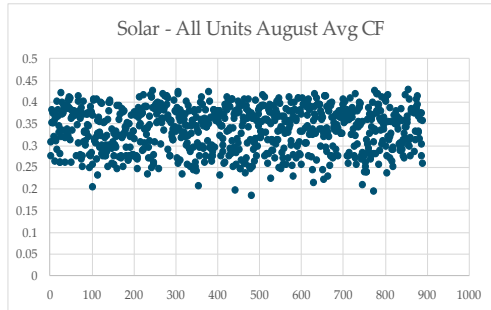
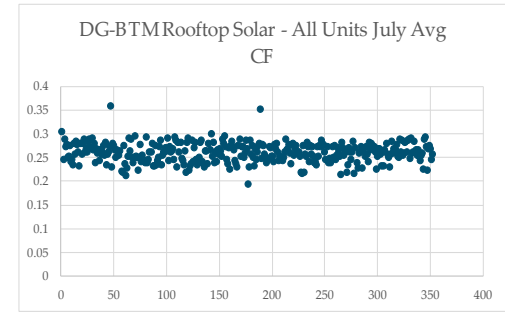
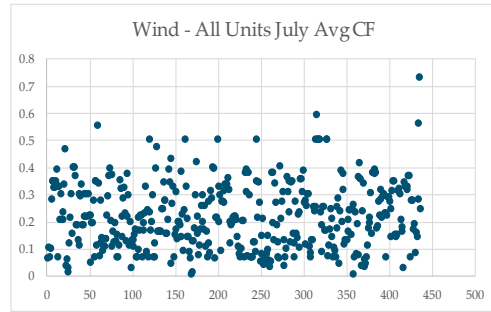
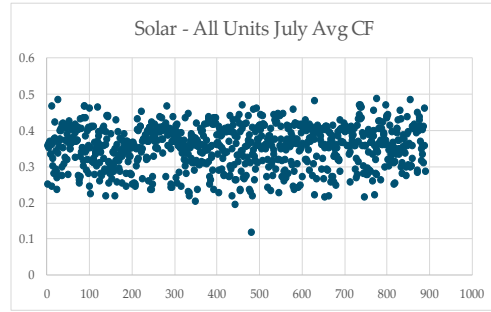
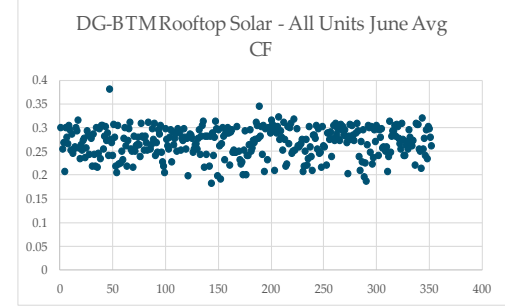
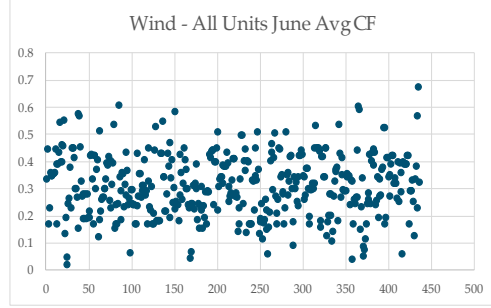
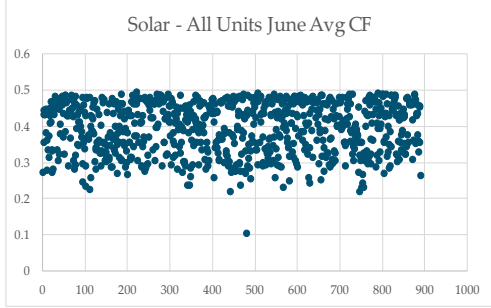


Wind - All Units May Avg CF

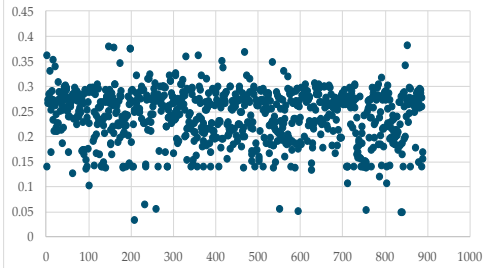


DG-BTMRooftop Solar - All Units May Avg CF

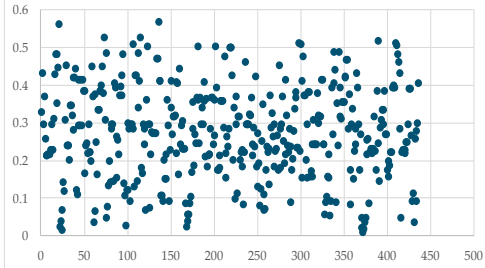




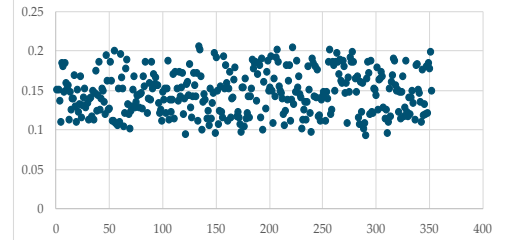
Solar - All Units October Avg CF



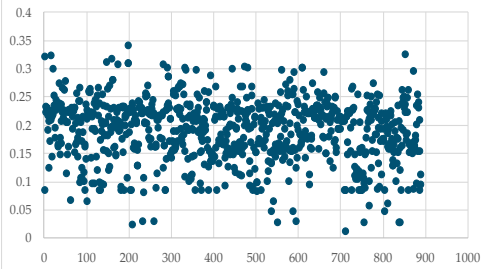
Wind - All Units October Avg CF



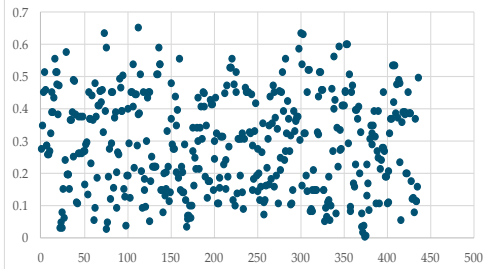
DG-BTMRooftop Solar - All Units October Avg CF



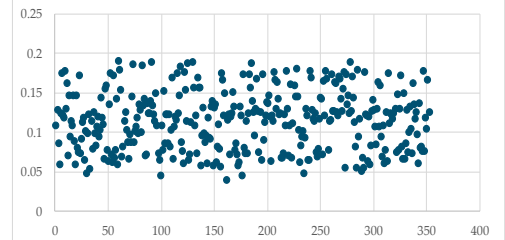
Solar - All Units November Avg CF



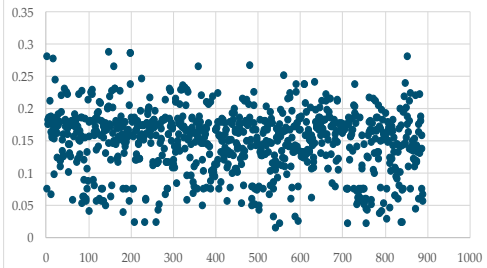
Wind - All Units November Avg CF



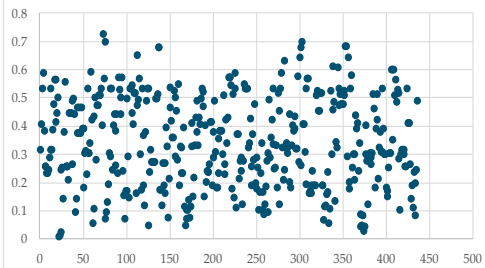
DG-BTMRooftop Solar - All Units November Avg CF



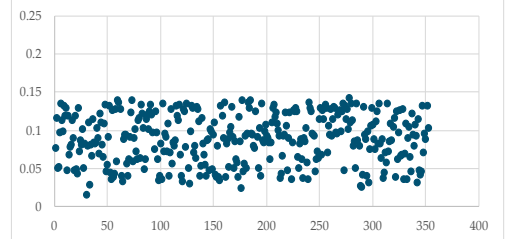
Solar - All Units December Avg CF



Wind - All Units December Avg CF



DG-BTMRooftop Solar - All Units December Avg CF



Notes:

NREL 2018 data has not changed since last cycle, no new methods, Algorithms, etc.

Using shapes from 2032 ADS PCM