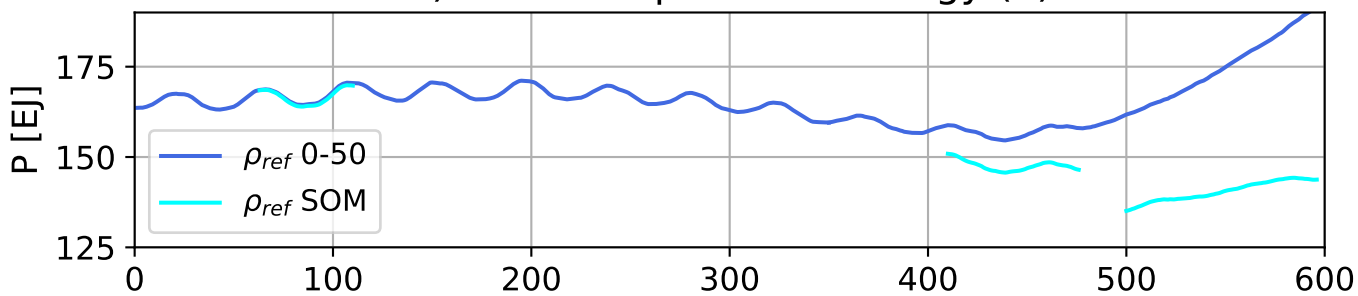
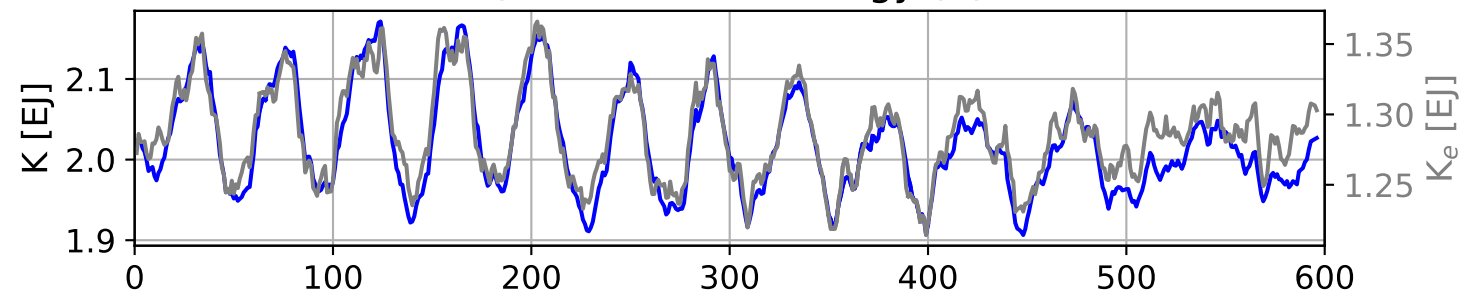
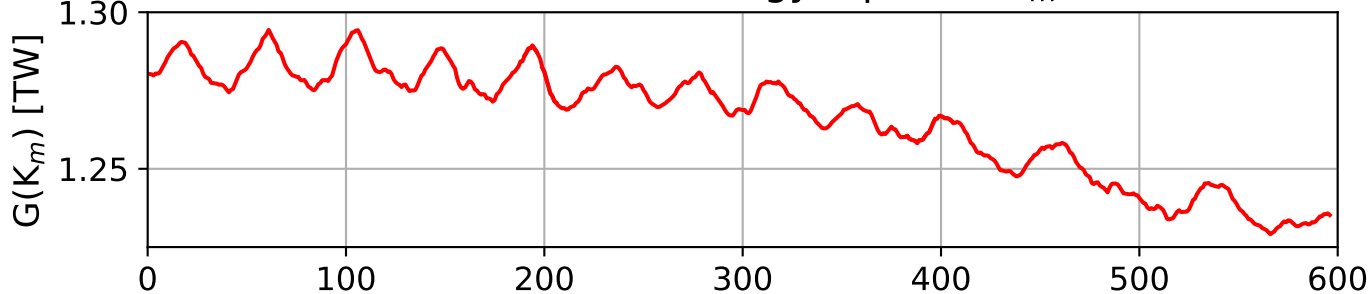
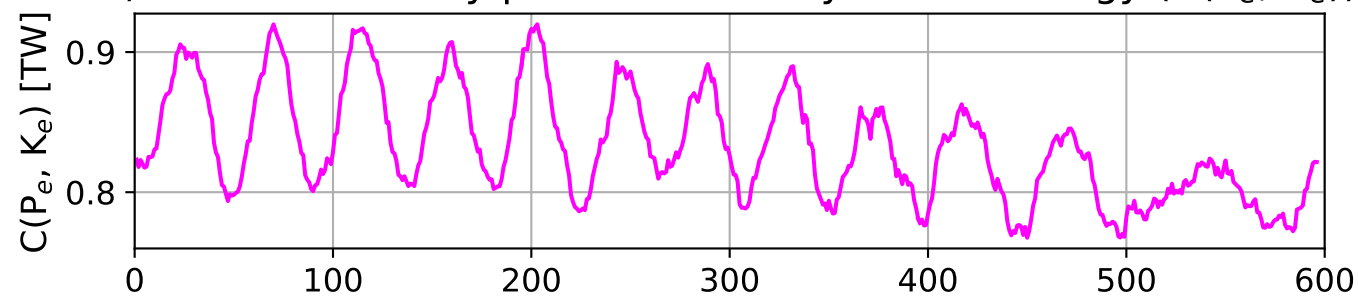


a) Available potential energy (P)



b) Total kinetic energy (K)

c) Mean wind energy input ( $G(K_m)$ )d) Conversion eddy potential to eddy kinetic energy ( $C(P_e, K_e)$ )e) Normalised non-zonality parameter ( $\zeta$ )