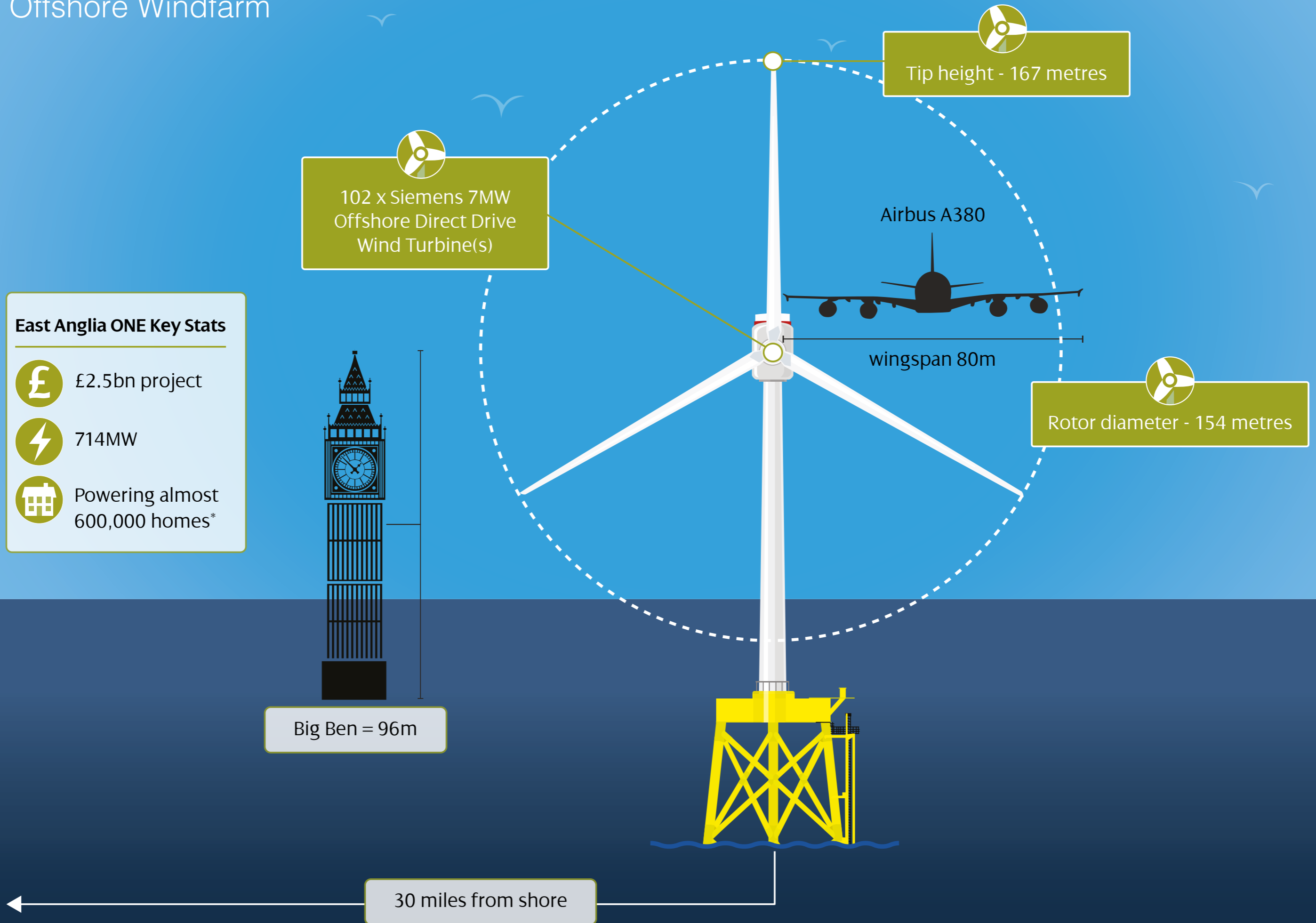


East Anglia ONE Offshore Windfarm

Turbines



* Equivalent number of homes powered calculated by: Number of megawatts multiplied by the number of hours in one year (8,766) multiplied by the average load factor for offshore wind (36.7% as published within the Digest of United Kingdom Energy Statistics), divided by the average annual household energy consumption (3.9MWh) e.g. East Anglia ONE: $714 \text{ MW} \times 0.367 \times 8,766 \text{ hours} / 3.9\text{MWh} = 588,981 \text{ homes}$ NB. The average load factor for offshore wind changes regularly, which updates the capacity factor.