

The impact of the proposed development on this rural part of Norfolk and the affected village cannot be overstated. To even consider the permanent loss of a vast acreage of Grade 2 BMV agricultural land is difficult to comprehend, and can only lead to further reliance on imported food at a time when the UK's future food security should be a paramount consideration.

UK Power Network admit that substations of this nature emit low frequency noise that can be heard up to one kilometre away. This would include the villages of Great Moulton, Wacton and Aslacton with potential negative impact on the physical and mental wellbeing of the residents.

A fire in the substation infrastructure could be catastrophic, especially as the fire brigade have to deal with this equipment at a safe distance due to the materials involved.

Have newer and potentially more efficient generating alternative been considered, such as Rolls Royces SMRs? Apart from their high generating capacity, it would be more efficient use of one resource that the UK does not have an endless supply of - space.

The industrialisation of thousands of acres of rural East Anglia has the potential to become an environmental, and social, disaster.