

I have raised a number of queries regarding East Park Energy [REDACTED] and feel that some major points that I have not seen covered, or explained in any detail in the discussions attended to date.

In the last meeting at Wyboston lakes, water was discussed regarding the outbreak of a fire and water, I felt the applicant did not fully explain the situation as there was a mixed message discussing water to put out the fire and polluted water contained in the event of a fire. The concern here is if any contaminated water runs from the created storage pools being suggested, what is the capacity ?, what if it has already filled with natural water from rain/floods etc and has no capacity to cope with the polluted water and therefore just overflows into estuaries and reaches even Grafham Water as just one example and also pollutes extensive land and kills wildlife. Please advise exactly what the applicant is stating as it is not clear in my view. ?

In my objections under the above reference I have raised many issues opposing this development, some picked up by many others also, but have a few specific items that I would appreciate specific answers to, these are :

Mass flooding that is likely to run off the fields as the ground is covered over 1900 acres encompassing steep hills and dips with umbrella like structures (panels proposed to cover the ground).

What are the calculated volumes of water expected particularly at peak rainfall/snow periods, as part of applicants assessment and how will this be discharged and flooding avoided ?

How will the current limited drainage of ditches encompass any increase in water, as flooding exists already in the area with closed roads into villages, what is the plan to mitigate this getting much worse..see my pics loaded under comments on the inspectorate portal for examples where large ditches flow into culverts of much smaller ditches and already flood, or are damaging the already poor road surface, risk in winter particularly ?

See my objections for pictures on the state of repair of roads, how will the volume of traffic and construction not make some of these roads unusable and/or incur great cost to the council ?

Access site point at Green end in Little Staughton (see pics in my objection), how can this be a sensible place on a bend right next to houses in Little Staughton be the right place, dangerous as on a bend and widening the road to accommodate will impact the village character and residents with volume of traffic crossing the road or queued up . Surely must be better places for it to be cited in many straighter bits of road and away from residents ?

What damage will be done when putting all the access points in to get this construction completed, how big will the access points be and what level of hedge. Tree screening will be damaged for all site access points, also what limitation on signs that are likely to be there for 3 years will be put in place ?

What level of hedge and tree removal is planned to achieve this development, where is the overall assessment of the impact to wildlife/villagers and visual appearance been made. What will happen to gaps within hedgerow is there a replanting statement if removal is needed or damaged, rather than a sea of panels as far as the eye can see ? A time bound plan that happens at set points during construction not at the end of the project when it could get overlooked
Could I please receive some clear and straight forward answers to these specific points, not generalisation or a longwinded trawl through multiple documents as these issues severely impact people living in this area, and have safety risks.