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Reference :Registration No. [REDACTED] Registered 21/10/2025.

[REDACTED]
[REDACTED]
Stratford St. Mary,
Colchester,
Essex.
[REDACTED]

Mr. Edward Miliband, MP
Secretary of State for Energy.
House Of Commons,
London.
SW1A OAA.

21st November, 2025.

REFERENCE: Planning Inspectorate: NORWICH-TILBURY PYLON AND ELECTRICITY PROPOSAL.

Dear Mr. Miliband,

As guardian of [REDACTED] [REDACTED] for the nation with no benefactors, the opinion of Mr. Edward Miliband, is to just push for Net Zero date completion for The Norwich-Tilbury Electricity Proposal, without investigating alternative options ie, under sea or complete route underground using HVDC, as well as the only option of Pylons and underground Indirect Current cabling method, which will cause so much injustice to the population of East Anglia. Having only one option and no other options investigated by National Grid is totally prohibitive to such a vast infrastructure Planning Application. To be considered definitively undemocratic and unfair to the Public in East Anglia, suffering all the disruption of Pylons, vast swathes for underground indirect current installations and vast areas to convert above ground pylons to below ground cabling with additional vast acreages of forty plus acres for substation in the beautiful area of outstanding natural beauty of the East Anglian Countryside.

East Anglia has good farmland for food production and the potential for economic growth as we have a number of small businesses, holiday-lets, tourism within the curtilage of the proposed project, which the Government is encouraging and striving to achieve for employment and financial growth. Other Parts of the United Kingdom and England have had alternative methods/options ie. Scotland to the north of England had power supplies installed under the sea and HVDC cabling underground, which has been proven to be less disruptive taking up less land by installing HVDC, it has been proven as a more viable proposition, (as per ESO Report). East Anglia and the wonderful countryside of the Stour Valley will be ruined and wooded areas where underground installations laid will not be able to grow trees in the future over the underground cabling due to the HEAT from the INDIRECT CURRENT, which will inhibit the Environmental countryside and Conservation areas A.O.N.B. of East Anglia.

This is totally prejudice to the East Anglian Region of Great Britain, no matter regarding costs of installations as vast monies are forecast to be invested on various Government investments for infrastructure in the United Kingdom, particularly when figures already spent on this project so far must run into millions and the alternative HVDC if started now would cost no more than the existing single proposal of pylons and Indirect Cabling project to date and when completed as per Electrical Service Operators Study and consultation.

The Land required for HVDC would not overheat, cover such large 60mtr swathes of countryside via the Stour Valley, plus additional land required for haul roads, land adjacent to underground installations and parking site areas due to the extensive amount of ground works required causing so much disruption to business, land, farming and road system infrastructure for an extensive period.

I still have not heard from National Grid with answers and confirmation regarding initial concerns when works in operation, although the proposal of underground cabling will be on the neighbouring property.

Cont.....

Mr. Edward Miliband, M P
Secretary Of State for Energy,
House Of Commons.

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However, I have major concerns of possible ~~dis~~struction to Well water supplies, existing overhead electric, telephone/broadband and the water aquifers and land drainage.

Reinstatement of ancient Parish Boundary to correct location with trees and bats, as a historic area and reinstatement of roadside hedgerow and oak trees on completion of works due to temporary possible usage of land for haul road and surface water drainage,

I am still awaiting confirmation regarding usage of the stream for the project as it flows into the River Stour, to have verification that NO POLLUTANTS will enter the environmental water courses and into the River Stour causing water contamination as

I am personally responsible for this and pay The Environmental Water Charges for all water flowing into the water courses, stream and finally into the River systems.

On completion of project reinstatement of the ditches and stream which have been utilised.

To return land area of haul road surface to existing field ~~SOWN~~, with grass seed if utilised for project.

Unknown time expanded for works and installations with such vast swathes across the land and road systems causing inconvenience and costs for every person in the countryside, inevitably unable to access from the country routes Southbound and south west access to main routes for many years. from the B1068.

For the last seventy years the property has been within a Protected Environmental Sensitive Conservstion area within the Dedham Vale Stour Valley Landscapes with protected fauna and flora for the environment and all future generations.

National Grid have been so vague with any definitive details for the Public and all countryside land owners regarding this Norwich-Tilbury infrastructure project which is totally unjust and unfair for the people of East Anglia.

Finally, I have great concerns that we live in a flight path regarding terrorism with a 24" mains Gas pipe in the vicinity of these proposed Pylons and underground electric cabling through Suffolk and Essex route of this electricity planning proposal.

Yours Sincerely,

[REDACTED]
[REDACTED] s).

