

# PLANNING & ENVIRONMENTAL PROTECTION COMMITTEE

## Tuesday 3 March 2008 at 1.30pm

1 Procedure for Speaking

- 2. List of Persons Wishing to Speak
  - 4.1 David Turner Applicant
  - 5\* Representative of RES

<sup>\*</sup> This item is NOT subject to the Public Speaking Scheme. The committee will be asked to determine whether to permit public speaking on the item.

### PETERBOROUGH CITY COUNCIL

### **PUBLIC SPEAKING SCHEME - PLANNING APPLICATIONS**

### **Procedural Notes**

- 1. <u>Planning Officer</u> to introduce application.
- 2. <u>Chairman</u> to invite Ward Councillors to address the meeting and ask questions, if any, with Officers responding.
- 3. <u>Chairman</u> to invite Parish Council, Town Council or Neighbourhood representatives to present their case.
- 4. Members' questions to Parish Council, Town Council or Neighbourhood representatives.
- 5. Chairman to invite objector(s) to present their case.
- 6. Members' questions to objectors.
- 7. <u>Chairman</u> to invite applicants, agent or any supporters to present their case.
- 8. Members' questions to applicants, agent or any supporters.
- 9. Officers to comment, if necessary, on any matters raised during stages 2 to 8 above.
- 10. Members to debate application and seek advice from Officers where appropriate.
- 11. Members to reach decision.

The total time for speeches in respect of each of the following groups of speakers shall not exceed <u>five minutes</u> or such period as the Chairman may allow with the consent of the Committee.

- 1. Parish Council, Town Council or Neighbourhood representatives.
- 2. Objectors
- 3. Applicant or agent or supporters.

### Item 5 – Email from Tim New – Fenland Against Rural Turbines

From:

Sent: 26 February 2009 21:13

To: Barker Dale

Subject: Wrydecroft turbine development

Good morning Dale

Further to our telephone conversation on Thursday regarding the above you were kind enough to allow us to submit a paragraph for inclusion into the members report regarding the meeting on Tuesday the 3rd of march.

As you are aware we are a group of residents that live next to this proposed development and enjoy, as your records will show, an excellent and open working relationship with Peterborough City Council.

Our paragraph reads as follows:

As always our group would like to entrust the planning committee with ensuring that the report and recommendation has covered the following areas:-

Whilst Mr Campion's report states that this site could take a Turbine development it does not take into account the effect it has on the people who live there. Over the last 5 years we have seen a relentless march over the fenlands with a succession of developments and more in the pipeline.

We are aware of the problems our fen landscape has with Wind Turbines, most recently affecting families at Whittlesey and Market Deeping. We would like to know what other lowland landscapes Mr Campion has considered in this report as Upland landscapes are very different.

The incremental effect of the existing wind turbines is quite disturbing, with current turbine sites easily seen by the naked eye on all four sides of this proposed turbine development. A drive around this proposed site would evidence this. In addition to this there are multiple proposals to increase the numbers of turbines to existing sites thus exacerbating this incremental effect.

As we have always shared our information is it possible to e-mail a copy of Mr Campions report so we can comment further.

I can be contacted on

Kind regards

Tim New Fenland Against Rural Turbines

6 Old Hall Farm Cottages French Drove Thorney Peterborough PE6 0PF

27th February 2009

Mr Martin Whelan Chief Executive's Department Democratic Services Town Hall Peterborough PE1 1HG.

Dear Mr Whelan

Planning Application (Full)

Construction of wind farm comprising six wind turbines, control building, compound, wind monitoring mast and associated works at Land South of French Drove and East of Scolding Drove at Wrydecroft Peterborough

I write as I have previously written to Head of Planning Services with our views on the above application.

You are to review the second reason for refusal (Cumulative effect on landscape) at the forthcoming meeting on 3<sup>rd</sup> March. I would therefore like to make the following points.

- From our house on French Drove we can see turbines to the North at Deeping St Nicholas, turbines to the South at McCains and Abbey Foods. These turbines will be to the east of our home giving us the feeling of being surrounded and our area turned into an industrial landscape. I presume you are aware also of an application for turbines at French Farm, French Drove. Cumulative impact is definitely becoming an issue one which we are very worried about.
- Enclosed is an interesting article from the Daily Telegraph dated Sunday 14<sup>th</sup> September on effectivity of turbines. This questions the real CO2 reduction compared with the claims that are made by the developers in their applications.
- In previous letters we have spoken about unsuitability of fenland roads for heavy traffic as
  they are edged by deep drains and are narrow and undulating. Wind turbines in fields
  close to these roads would cause a distraction to motorists. We both use the roads in the
  area for horse riding and running and are concerned for our safety. Enclosed is a picture
  of the latest accident which occurred on Crowland Road, Thorney on Wednesday 18<sup>th</sup>
  February 2009.

Yours sincerely

Helen and Duncan Godber

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ash-strapped customers

in the form of rising bills, says report

# There is great danger in this, one of the great deceptions of our time

# **AN AVERAGE** TURBINE:

At full power will produce megawatts of energy a day

This is enough to power 700 homes

While a conventional coal power station produces

megawatts of energy a day



This supplies the power needs of 840,000 homes

Wind turbines produce maximum power at:

But average wind speed in

upland areas is

and in lowland areas just

An average wind turbine operates at **27%** of full power...

100%

..meaning it will only produce megawatts of energy a day

Enough to power ust 189 homes



### COMMENTARY

#### CHRISTOPHER BOOKER

I LONG had no particular views on wind farms one way or the other. But six years ago, when I first seriously looked at what they actually contribute to our energy needs and our environment, I had a profound shock. It was clear that the craze for wind energy had become one of the greatest self-deceptions of

Far from being "free", wind is one of the most expensive ways of generating electricity yet devised. Without an almost 100 per cent subsidy, unwittingly paid by all of us through our electricity bills, no one would dream of building giant wind turbines in Britain, because their cost is not remotely competitive.

Turbines are hopelessly ineffectual. The amount of electricity they deliver is derisory. The total power generated by all the 2,300 turbines so far built in Britain covering hundreds of square miles of countryside and sea – averages just over 600 megawatts in a year, less than that contributed by a single medium-size conventional power station.

Most serious of all, however, is the fact that wind energy is hopelessly unreliable, for the simple reason that wind speeds are not only constantly changing but wholly unpredictable. One minute a turbine may be whizzing round, generating at full capacity; the next the wind drops and the turbine is contributing only a fraction of

its capacity or nothing at all, To keep electricity supplies going, the grid must have permanently available alternative conventional power sources equivalent to the maximum capacity of the vand turbines, ready to step

in when the wind stops. This in itself is hugely inefficient, adding greatly to costs and, as they have discovered on the Continent, threatening to destabilise the grid or bring it to a halt when wind speeds change dramatically.

The best-kept secret of the wind industry, however which continues to fool both politicians and the media, is its trick of referring only to the contribution of windmills in terms of their "installed capacity", as if that is what they will actually deliver. They talk about a "16 megawatt" wind farm "powering x thousand homes" as if that is the contribution it will make to our electricity needs. Yet in reality, thanks to the intermittency of the wind, a

### A turbine will on average produce only a quarter of its capacity

turbine will on average produce through the year only a quarter of its capacity.

The success of this deception means that politicians almost invariably exaggerate the potential benefits of wind power by a factor of four. And of course the other great trick is to conceal the fact that all this must be paid for by that huge hidden subsidy.

The real danger of the great wind scam" is that it takes the eyes of politicians off the real energy crisis fast approaching us, so that we are not building the proper power stations we need to keep our lights on. That is why it will one day be looked back on as having been one o' the most incomprehensible blunders of our age.

CHRISTOPHER BOOK REGULAR COLUMN: PA

