

Educating the Lawyers – Lesson 6 Bullseye Maps are Misleading and Deceptive

Bullseye maps are Designed to Deceive

- Bullseye Noise Prediction Maps are based on **FALSE ASSUMPTIONS**
- Wind farms say each line or shaded circle represents a noise “limit” distance – **THIS IS MISLEADING**
- Neighbours assume this is the maximum noise level they will hear at their homes – **THIS IS WRONG**
- ***The lines on a bullseye map represent the minimum noise neighbours will hear.***
- A bullseye map is deceptive, it is used to pacify neighbours.
- Permits are issued and wind farms are built on this false theory.
- Then when the noise predictions are proven wrong – it’s too late –the noise nuisance starts.

The bullseye rings are NOT maximum levels - Each ring represents the minimum level

There is NO maximum level – High noise spikes are hidden in the LA90(10min) statistical level.

The rings represent the lowest 10% noise level neighbours will hear. **90% of the noise is louder.**

Bullseye maps are based on the false assumption that noise radiates out like a light bulb.

