



Figure 15 - Annual Mean Wind Power Density

Kilometres 0 30 60 120 180 240	
Projection	Transverse Mercator WGS 1984 UTM Zone 31 N
Scale	1:8,500,000 when printed A4



Atlas of UK Marine Renewable Energy Resources

- Notes
1. South of 63° N and East of 12° W , model cell size approximately 12km. Model cell size approximately 60km in all other areas.
 2. Model accuracy is less robust in areas closer than 12km to land.
 3. Wind model based on three hourly predictions throughout three years.
 4. Wind power density at 80 metres above sea level.
 5. Wind power is based on power density per metre squared of rotor swept area.
 6. December 2004, Version 1.1
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