



Power (kW / m²) 20.01 - 50.00 1.51 - 2.00 10.01 - 20.00 1.01 - 1.50 8.01 - 10.00 0.51 - 1.00 6.01 - 8.00 0.26 - 0.50 5.01 - 6.00 0.11 - 0.25 4.01 - 5.00 0.06 - 0.10 3.01 - 4.00 0.01 - 0.05 2.01 - 3.00 0.00 Land UK Continental Shelf & Channel Island Territorial Sea Limit		<h2>Mean Spring Tidal Power Density</h2>	
		Atlas of UK Marine Renewable Energy Resources	
Projection Transverse Mercator WGS 1984 UTM Zone 31 N		Notes 1. Model accuracy is less robust in areas closer than 1km to land. 2. Tidal model based on daily predictions throughout one year. 3. Tidal power is calculated for the upper (50%) water column. 4. Tidal power is calculated per square metre of vertical water column. 5. June 2004, Version 1.0 6. © Crown copyright, All rights reserved.	
Scale 1:6,000,000 when printed A3			