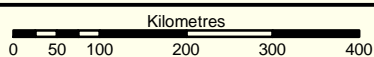


- Mean Spring Flow > 2 m/s
- Land
- UK Continental Shelf & Channel Island Territorial Sea Limit

Tidal Current Resource Assessment Example



Projection Transverse Mercator
WGS 1984 UTM Zone 31 N

Scale 1:6,000,000
when printed A3



Atlas of UK Marine Renewable Energy Resources

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 flow is calculated in metres per second.
5. Example area selected by mean spring tidal flow > 2 metres per second.
6. June 2004, Version 1.0
7. © Crown copyright, All rights reserved.