


DASHBOARD [1] INSTRUCTIONS

- **Dashboard [1] provides, in map and charts:**
The profile of all features and constraints used in the spatial analysis to derive the availability level for future OW in the UK-EEZ waters
- **To explore the profile of water depth layer in the UK-EEZ waters, user can follow steps below:**
 - Turn on the water depth layer on **Map & Chart Window [1]**
→ click on **Button [1]** on sidebar
 - User can explore the profile of water depth vs distance to shore in UK-EEZ waters
→ see **Chart Window 1.1**
- **To explore the profile of met-ocean (wind speed) layer in the UK-EEZ waters, user can follow steps below:**
 - Turn on the water depth layer on **Map & Chart Window [2]**
→ click on **Button [2]** on sidebar
 - User can explore the profile of wind speed in UK-EEZ waters
→ see **Chart Window 2.1.1** for the wind speed profile on each sea
→ see **Chart Window 2.1.2 & 2.1.3** for the wind speed vs water depth/distance to shore
- **To explore the profile of anthropogenic layer in the UK-EEZ waters, user can follow steps below:**
 - Turn on the water depth layer on **Map & Chart Window [2]**
→ click on **Button [3]** on sidebar
 - User can explore the profile of wind speed in UK-EEZ waters
→ see **Chart Window 2.2.1** for the anthropogenic constraint profile on each sea
→ see **Chart Window 2.2.2** for the percentage of space use for anthropogenic constraints
→ see **Chart Window 2.2.3 & 2.2.4** for the anthropogenic constraints profile vs water depth/distance to shore
- **To explore the profile of geological layer in the UK-EEZ waters, user can follow steps below:**
 - Turn on the water depth layer on **Map & Chart Window [2]**
→ click on **Button [4]** on sidebar
 - User can explore the profile of wind speed in UK-EEZ waters
→ see **Chart Window 2.3.1** for the geological constraint profile on each sea
→ see **Chart Window 2.3.2** for the percentage of space use for geological constraints
→ see **Chart Window 2.3.3 & 2.3.4** for the geological constraints profile vs water depth/distance to shore
- **To explore the profile of ecological layer in the UK-EEZ waters, user can follow steps below:**
 - Turn on the water depth layer on **Map & Chart Window [2]**
→ click on **Button [5]** on sidebar
 - User can explore the profile of wind speed in UK-EEZ waters
→ see **Chart Window 2.4.1** for the ecological constraint profile on each sea
→ see **Chart Window 2.4.2** for the percentage of space use for ecological constraints
→ see **Chart Window 2.4.3 & 2.4.4** for the ecological constraints profile vs water depth/distance to shore
- **To adjust the dashboard screen/each widget layout:**
 - change the zoom setting in your web browser
 - click the full-screen button (put cursor on the top right of widget window) on each widget window
- **To see legend on map:**
 - Click on this button  on map
- **List of widgets in Dashboard [1]:**
 - On the sidebar:
 - Button [1]: Water-depth Layer
 - Button [2]: Met-Ocean (Wind speed) Layer
 - Button [3]: Anthropogenic Layer
 - Button [4]: Geological Layer
 - Button [5]: Ecological Layer
 - On the body of dashboard:
 - Chart Window [1]: Water Depth vs Distance to Shore
 - Chart Window [2]: Constraints profile for each feature

- Data Filter [1]: sea region(s)
- Map