

Slieve Na Griddle (RRA G) Evidence Review

| Region | Irish Sea Conservation Zones | |
|--|------------------------------|--|
| Site Name/number | Slieve Na Griddle rRA ISCZG | |
| ENG Features present and proposed for inclusion within MCZ designation | BSH | <ul style="list-style-type: none"> • Low energy circalittoral rock • Subtidal mud. |
| | Habitat FOCI | <ul style="list-style-type: none"> • Mud habitats in deep water. |
| | Species FOCI | - |
| ENG Features present but not proposed for inclusion within MCZ designation | BSH | - |
| | Habitat FOCI | - |
| | Species FOCI | - |
| Non-ENG Features (Geological/geomorphological) | | - |

Evidence Summary – data provided by Regional MCZ Projects

| Feature | Evidence Summary | Key Sources |
|-------------------------------|--|--------------------|
| Low energy circalittoral rock | Single data polygon (based on predictive modelling) from MESH/UK SeaMap (I.D. GB001055). | UK SeaMap/MESH |
| Subtidal mud | Single data polygon (based on predictive modelling) from MESH/UK SeaMap (I.D. GB001055). | UK SeaMap/MESH |
| Mud habitats in deep water | Data polygons from project MB102 (I.D.GB000681), MESH/UK SeaMap (I.D. GB001055) | UK SeaMap MB102 |

Description of New Evidence Identified by MB0116 projects

| Evidence Description | Source | Feature |
|---|---------------------------------|---|
| Robert_Irving_Data_BSH_RA 2004_10 - SV Kommandor Jack - SEA6 Irish Sea Survey Leg 3 | Marine Recorder - Robert Irvine | Mud Habitats in Deep Water Subtidal mud. |

Evidence That Could Not Be Acquired by MB0116 projects

No new evidence identified