Marine sand and gravel resources of the East Onshore and East Offshore Marine Plan Areas


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Scale 1:500 000

AGGREGATE RESOURCES
- Coarse aggregate
- Fine aggregate (fine sand)
- Fine aggregate (coarse sand)
- Aggregate outside for MB
- No resource inferred from available data
- Areas prospective for coarse sand and gravel

AGGREGATE LICENCE AREAS
- Marine and sedimentary areas as of March 2013

REGIONAL ENVIRONMENT CHARACTERISATION SURVEYS (REC)
- Humber
- East Coast
- Outer Thames

PLANNING AREAS
- Marine Management Organisation Marine Plan Areas
- 1. East Inshore 2. East Offshore

Marine Inshore

Aims and Limitations
The maps have been produced by the collation and interpretation of mineral resource data principally held by the British Geological Survey. As such the mineral resource information which sets a specific proposal within context does not of uniform potential and also take no account of planning constraints that may limit their working. The economic potential of specific sites can only be proved by a detailed evaluation programme. Such an investigation is an essential precursor to submission of a planning application for mineral working. Extensive site investigation and/or sample testing which are not of uniform potential and also take no account of planning constraints that may limit their working. The economic potential of specific sites can only be proved by a detailed evaluation programme. Such an investigation is an essential precursor to submission of a planning application for mineral working. Extensive site investigation and/or sample testing which are not of uniform potential and also take no account of planning constraints that may limit their working. The economic potential of specific sites can only be proved by a detailed evaluation programme. Such an investigation is an essential precursor to submission of a planning application for mineral working. Extensive site investigation and/or sample testing which are not of uniform potential and also take no account of planning constraints that may limit their working. The economic potential of specific sites can only be proved by a detailed evaluation programme. Such an investigation is an essential precursor to submission of a planning application for mineral working. Extensive site investigation and/or sample testing which are not of uniform potential and also take no account of planning constraints that may limit their working. The economic potential of specific sites can only be proved by a detailed evaluation programme. Such an investigation is an essential precursor to submission of a planning application for mineral working. Extensive site investigation and/or sample testing which are not of uniform potential and also take no account of planning constraints that may limit their working. The economic potential of specific sites can only be proved by a detailed evaluation programme. Such an investigation is an essential precursor to submission of a planning application for mineral working. Extensive site investigation and/or sample testing which...