Table A - Information about designated sites and species

Site Name	Qualifying (Designated) Features Summary	Details about sites and species	Weblink to Natural England site details	Weblink to supplementary advice for Conservation Objectives	Marine and/ or Terrestrial	Relationship with Portland Harbour Authority Jurisdiction	Legally Underpinned By
Marine Conservation	Zones						
	EU Habitats Directive Annex I Habitats  +High energy infralittoral rock  +High energy intertidal rock  +Intertidal coarse sediment  Species listed in Annex II:  +Native oyster (Ostrea edulis)  +Pink sea-fan (Eunicella verrucosa)	Components include:  -Site information (feature and sub-feature descriptions, site overview, general information about the site and features)  -Background information and geography -Site maps -Conservation Objectives -Supplementary advice on conservation objectives -Advice on operations  Additional information for consideration: -Feature condition -Management measures -Further information	Chesil Beach & Stennis Ledges Conservation objectives	Chesil Beach and Stennis Ledges supplementary advice	Marine	Separated from Portland Harbour Inner and Outer Harbour by Isle of Portland	n/a
Sites of Special Scien	ntific Interest (SSSIs)					•	
Chesil & The Fleet SSSI	See citation - https://designatedsites.naturalengland.org.uk/PDF sForWeb/Citation/1002654.pdf	Units includeUnit 1 (littoral rock), -Unit 2 (littoral rock), -Unit 37 (inshore sublittoral sediment) and -Unit 38 (supralittoral rock)	Chesil & The Fleet details		Marine & Terrestrial	adjacent to Portland Outer Harbour with partial overlap at the intertidal zone	n/a
Portland Harbour Shore SSSI	See citation - https://designatedsites.naturalengland.org.uk/PDF sForWeb/Citation/1002791.pdf	Units include - Portland Inner Harbour North shore 'Western Ledges' -Unit 2 (littoral sediment), -Unit 3 (neutral grassland - lowland), -Unit 4 (earth heritage) and -Unit 13 (earth heritage) Hamm Beach - Unit 1 (supralittoral sediment)  Portland Outer Harbour Newton's Cove' shoreline -Unit 11 (earth heritage) and -Unit 2 (littoral sediment)	Portland Harbour Shore details		Extends to low water therefore terrestral and marine	adjacent to Portland Outer Harbour with partial overlap at the intertidal zone	n/a

Site Name	Qualifying (Designated) Features Summary	Details about sites and species	Weblink to Natural England site details	Weblink to supplementary advice for Conservation Objectives	Marine and/ or Terrestrial	Relationship with Portland Harbour Authority Jurisdiction	Legally Underpinned By
Isle of Portland SSSI		Units include:  - Unit 34 (broadleaved, mixed and yew woodland - lowland main habitat)  - Unit 35 (supralittoral rock (coastal scrub on clay substrates on NE facing slopes))	Isle of Portland SSSI details		Above mean high water therefore considered terrestrial	adjacent to Portland Outer Harbour	n/a
South Dorset SSSI	See citation - https://designatedsites.naturalengland.org.uk/PDF sForWeb/Citation/1002501.pdf	Units includeUnit 1 (supralittoral rock), -Unit 4 (supralittoral rock) and -Unit 7 (supralittoral)	South Dorset SSSI details		Extends to low water therefore terrestral and marine	near to Portland Outer Harbour	n/a
Protected Species							
Lagoon Sandworm, Armandia Cirrhosa	Schedule 5, Section 9 of the Wildlife and Countryside Act 1981 (as amended) and a Species of Principal Importance/ Priority Species	See weblink	Lagoon Sandworm details		Marine	Inner Harbour	n/a
Spiny seahorses Hippocampus guttulatus	Schedule 5, Section 9 of the Wildlife and Countryside Act 1981 (as amended) and a Species of Principal Importance/ Priority Species	See weblink	Hippocampus guttulatus details		Marine	Inner Harbour	n/a
Habitats of Principal	Importance/ Priority Habitat			L			
Seagrass beds (Zostera spp.)	Habitats of Principal Importance/ Priority Habitat, and on the OSPAR list of threatened and/or declining habitats in need of protection	See weblink	Zostera details		Marine	Inner Harbour	n/a
	Habitats of Principal Importance/ Priority Habitat, and on the OSPAR list of threatened and/or declining habitats in need of protection	See weblink	Mud habitats in deep water details		Marine	Inner Harbour	n/a