

(centuries)

Port basin size

MAP

HARBOURS

BACKGROUND CONTACT ±=

Attica -Sounion

The archaeological research depicts the existence of organized worship of Poseidon and Athena during the 7th century B.C., while certain evidence exists for installations in the area of Cape Sounion from the Prehistoric period. At the begging of the 5th century the construction of a temple dedicated to Poseidon began, which had been later destroyed by the Persians. After the victory of the Greeks the marble temple of Poseidon was built and an equivalent of Athena. During the Peloponnesian war the cape was fortified in order to operate as an Attica fortress. Both sanctuaries at Sounion declined and were eventually abandoned by the 1st c. A.D.



Figures 💽

	Main features
Region	Saronic Gulf
Use	Naval Base
Prosperity period (centuries)	5th B.C 1st A.D.
Existence of contemporary port	No

Findings on site Yes

General description

From the harbour's installations only carvings and the ramps from a double ship-shed are preserved, as well as a part of a marble wall, at the south-east of Sounion gulf. The ship-shed had probably a symmetrical two-slope roof, possibly in two levels (Kenney 1947, 199). Remains of constructions, now underwater, are reported in the ship-shed area and the nearby bay (Baika 2005), however research has not yet completed for the evaluation of their use.

Technical features Construction period 5th B.C. Natural Harbour Port configuration m² Main wind direction SW

km² Port land area Port entrance Change of sea surface m elevation Sedimentation Outer port structures Inner port structures Land facilities Shipsheds Construction method Neotectonic history Shore line displacement

Function and operations

The port of Sounion operated as a nautical base and an observation post watching

over the entrance of Saronic and Euboean gulf. Coincidently it was a point for safeguarding the nearby Lavrion mines and the wheat trade routes to Athens during the Peloponnesian war as Thucydides mentions (Hist. 8.4). Thus the construction of the ship-shed is explained.

The port mentioned by Pausanias (Attica I.1), must be identified as the small bay west of the cape. Trade ships could have been dragged on the sandy beach and served by improvised port constructions that left no traces, although some submerged remains in the bay could belong to regular port installations (fig. 3; see Papahatzis 1974, 89 and Baika 2005)

Sources

References in ancient literature	 Cicero, Epistulae ad Atticum 7.3.10 Dittenberger W. (ed.), 1913, Inscriptiones Graecae, (2nd ed.), Berlin, 1170, 1180 Livy, Ab Urbe Condita 28.8.11, 32.17 Herodotous, Histories 6.87-90, 8.121 Thoucydites, History of the Peloponnesian War 8.4 Xenophon, Hellenica 5.1.23 Homer, Odyssey 3.278-283 Pausanias, Description of Greece. Attica I.1 Strabo, Geography 390, 398
Related researches	Archeological
Findings in museums	Yes
Other references	 Baika K., 2005, "Sounion shipsheds reconsidered" in Tzalas H. <i>Tropis IX</i>, Athens (in press) Blackman D.J., 1968, "The ship-sheds" in Morrison J Williams R., <i>Greek oared ships 900-322 BC</i>., Cambridge, 184- 192 Dismoor W.B., 1971, <i>Sounion</i>, Athens Kenny A.E.J., 1947, "The ancient docks on the promontory of Sounion", <i>BSA</i>42, London, 194-200 Mussche H.F., 1964, "Note sur les fortification de Sounion", <i>BCH</i> 88, Paris, pp. 423-432, Davaras K., 1974, <i>Sounion. Archaeological guide</i>, Ministry of Culture - TAP, Athens, 20-21 (in Greek) Oiconomides A., 1955, <i>Sounion</i>, Athens (in Greek) Papahatzis N., 1974, <i>Pausanias. Description of Greece.</i> <i>Attica</i>, Ekdotike Athinon, Athens, 78-90 (in Greek) Staes V., 1900, "Sounion excavations", <i>AE</i>, Athens, 113-150 Staes V., 1917, "Excavations at Sounion", <i>AE</i>, Athens, 168- 213
Protection regime	
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