

Aegean Diving Services attends Ministry of National Defence

Audience with Hellenic Naval Chief of Staff

Aegean Diving Services was welcomed into the Ministry Of National Defence in Athens last month to present to the Hellenic Navy Chief of Staff. The presentation contained details on cost saving underwater maintenance plans to achieve optimum operational performance from their naval fleet.

A leading supplier in commercial diving and hyperbaric technology also joined our presentation with an aim to assist in the upgrade and development of naval diving units. The event received great feedback and we look forward to working closely with the Hellenic Navy in the near future.



Aegean Diving Services conducts emergency repair in Souda Bay, Crete



USS Bainbridge called to Souda bay with a damaged pit sword, the sub sea component of the pitometer log system. Aegean Diving Services rapidly mobilised to remove and replace with a new component. The whole operation took under 20 minutes from entering to exiting the water. This was yet another example of a combination of an experienced and professional diving team working in coordination with naval engineers to reach a common goal.

Ever expanding

Aegean Diving Services

continues to develop the skills and experience of its dive team helping to maintain the company's long standing relationship with the US Navy 6th fleet and NAVSEA. Aegean Diving Services is constantly striving to maintain its **Safe** and **Professional** reputation whilst remaining at the forefront of innovative technology and procedures. ADS now has the capabilites to run multiple operations simultaneously as well as developing new relationships within the commercial diving



industry, recently becoming an associate member of the **IDSA** (*International Diving Schools Association*). Two of the company's divers have also qualified as official **Kirby Morgan maintenance and repair technicians** allowing all maintenance to be conducted in house as well as conducting **KM approved** user and operator courses.





