

## PROFESSIONAL CERTIFICATES & ROV EXPERIENCE

### Personal Data

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### Technical Training - Certificates

Submersible Pilot - Comex Pro	July 9, 1999, France
Technician & Maintenance Submersible	July 25, 2001, France
Surface Diving System Operator - Comex Pro	December 22, 2000, France
Operator of Doppler bubble detection system for Divers. Comex Pro	December 22, 2000, France
R.O.V. Pilot, ROV Operator – Comex	July 9, 1999, France
R.O.V. Technician - Comex Pro	July 9, 1999, France
Hyperbaric Chamber Technician Comex Pro	October 14, 1999, France
Operator of Hyperbaric Chamber – INPP	October 12, 1999, France
Supervising Operator of Hyperbaric Chamber	July 9, 1999, Comex Pro - INPP
Underwater Oxygen Cutting and Welding – Syros Shipbuilding & Industrial Enterprises S.A. - Elefsina KEK Academy Skills	November 30, 1998, Syros & Elefsina
First Aid at Work C70/10 - H.S.E.	November 18, 1998, Plymouth, UK
Surface Supplied Diver - H.S.E.	December 22, 1998, Plymouth, UK
Oxygen Administration H.S.E. Fort Bovisand	November 26, 1998, Plymouth, UK
Tools Training in Airlift - H.S.E. Fort Bovisand	December 18, 1998, Plymouth, UK
Underwater Oxygen Cutting and Welding H.S.E. - Fort Bovisand	December 18, 1998, Plymouth, UK
Pneumatic Drill Open Diving Bell Surface Supplied Diving - H.S.E.	December 18, 1998, Plymouth, UK
Open Diving Bell Pneumatic Drill - H.S.E. Fort Bovisand	December 18, 1998, Plymouth UK
Underwater Commercial Services Permit #10	June 27, 1996, Piraeus Port Authorities
Commercial Diver (Permit # 244)	December 4, 1990, Piraeus Port Authorities
Diver Health Certificate (issued from M.D. in Bariatric Medicine)	Valid till December 30, 2021
Greek Navy U.D.T. - Underwater Demolition Squad	August 10, 1988

Certificate of activity of a diving crew # 62	April 6, 2021, Piraeus Port Authorities
Commercial Diver Certificate (renewal) # 74	May 7, 2021, Piraeus Port Authorities
Boat Skipper	June 5, 1996, Glyfada Port Authorities
Platinum Pro 5000 instructor SSI	July 2016
Master Instructor SSI	September 10, 2014
First Aid Instructor DAN life support on CPR, AED, O2, FA	December 10, 2008
Seaman's Book (registration # 0785)	August 18, 2003
First Aid, Fire Fighting, Personnel Survival Techniques, Personal Safety & Social Responsibilities	September 25, 2003, Hellenic Ministry of Mercantile Marine (Coast Guard)
Mixed Gases Technical Diving Instructor	October 22, 1995
Diving Instructor	October 1, 1991
Lifeguard Instructor	July 25, 1987
Hyperbaric Chamber Operator	May 20, 1987
Lifeguard Certification	October 30, 1986
Diver Certificate	June 18, 1986

### **Military Service**

August 10, 1987 - April 10, 1989  
 Greek Navy U.D.T. - Special Forces – Seal team.  
 Additional training in the specialties of sniper and paratrooper.

### **Professional Experience**

May 19, 1989 to December 22, 1990 - [GREEK DIVING CENTER](#)  
 Assistant and apprentice commercial diver

April 10, 1992 until today - [PLANET BLUE – ROV SERVICES, SPE](#)  
 Underwater works & services contractor with the use of ROVs (Remotely Operated Vehicles)

December 6, 1994 until August 8, 1996 - [GLYFADA DIVING CENTER](#)  
 Diving Instructor

November 1, 1998 to May 21, 2003 - [Hellenic Center for Marine Research](#)  
 Cooperation with the HCMR.  
 Chief pilot and technical and operational manager of the submersible 'THETIS' (type REMORA 2000) and the R.O.V. 'Super Achille'.  
 Diving and hyperbaric unit supervisor.

December 1998 to April 2000 - [NEORION SHIPYARD](#)  
 Scientific coordinator of the LEONARDO DA VINCI (EL/972/00974/PI/II.1.1.b/FPC) program on behalf of [NEORION SHIPYARD](#). The program aimed to expand the range of the activities of the shipbuilding companies through the development of works carried out on the shipyard facilities

below the sea level (development of technical specialties in underwater works).

November 18, 2004 until November 26, 22006 -[SELONDA S.A.](#)  
Diving Manager & Supervisor in the Argolida region.

July 16, 2019 – [M.O.U. HELLENIC NAVY](#)

Signing of a memorandum of cooperation between the Hellenic Navy and the company Planet Blue concerning diving activities in the wrecks of the Hellenic Navy “Paronas Aris”, the Destroyers “HYDRA” and “VASILISSA OLGA” with the aim of recording, filming and any future retrieval of items of the Navy. The first phase of the project was completed in December 2019.

2000 to 2020

Technical advisor and maritime expert approved and appointed by the Ministry of Justice for the investigation of naval, diving and hyperbaric chamber accidents.

May 2007 - today

Owner of the [Planet Blue](#) Diving & Training Centre (SSI) based in Lavrio. The company operates under the L. 3409 as a provider of diving services (training of scuba divers, etc.), licensed by the Ministry of Mercantile Marine and island Policy and certified by the Bureau Veritas.

2019 – today

Planet Blue [ROV SERVICES, SPE.](#)

Owner of the company - Contractor for underwater works & services with the use of ROVs (Remotely Operated Vehicles).

**Honorary Awards:**

Honoured by the Greek Minister of Defence G. Arsenis and the General Chief of the Hellenic Army Lieutenant-General Kapravelos for the recovery of two missing soldiers from the underwater cave system of "Vouliagmeni". Hellenic Ministry of National Defense, October 29, 1993

Honoured by the General Chief of Hellenic Navy, Vice Admiral L. Paliogiorgos for the salvage of sunken helicopter near the IMIA islets. Hellenic Navy General, May 23, 1996.

Honoured by the General Chief of Hellenic Navy, Vice Admiral L. Paliogiorgos for the research of the missing people at the wreck of the torpedo boat 'KOSTAKOS'. Hellenic Ministry of National Defense, December 5, 1996

Honorary award by the International Academy of Letters and Arts for the contribution to the Hellenic Country. Athens, February 14, 1997

Honoured by the Hellenic Ministry of transportation % Communications - Air Accident Investigation and Aviation Safety Board – during the 1st International Aviation Safety Conference "Facing the Challenge" in recognition of his contribution at the salvage of sunken aircrafts and helicopters from Greek Waters. Athens, December 9, 2003.

Honorary award of the escutcheon of H.M.S/M PERSEUS by the Submarine Old Comrade association for the location of the wreck of the British Submarine. Cephalonia, May 20, 2000.

**Registered Experience:**

- R.O.V. Piloting: 4600 + ώρες
- Submersible Piloting: 334 hours during 214 logged dives.

**Operation Qualifications:**

- Hydraulic Manipulators: SAMM 5F & 3F Cybernetic & 3F Comex (electric)
- Imaging Sonars: [Tritech](#) 675 KHZ & 525 KHZ.
- Side Scan Sonar Towfish [Tritech](#) SeaKing DST V6 (Digital Sonar Technology)
- Seanet SCU V5 Surface Control Unit [Tritech](#)
- USBL: Trackpoint Plus II [ORE](#).
- U/W Tools: ROV Cutter & Salvage tools
- Navigation & position Software: Open CPN, Transas Marine NS540, NS2400, Tsunamis 99, C MAP, Cmapes, Ozi Explorer, Max Sea, Hypack, ESRI, ArcView GIS, Seanet SCU.
- Welding & Cutting - Neorio 31 November 1998 <https://www.onex.com/>
- Hellenic Ministry of Mercantile Marine (Coast Guard)  
First Aid, Fire Fighting, Personnel Survival Techniques, Personal Safety & Social Responsibilities

### Experience Timeline:

Date: July 28, 2021  
Contractor: [Planet Blue](#)  
Client: [Navios Maritime](#)  
Position: ROV pilot & Project Co-ordinator  
Vessel: DSV OCEANIS  
SoW: location and salvage of lost propeller

Date: since July 2021  
Contractor: [Planet Blue](#)  
Participation: in the project T2EΔK-03656 of the 2<sup>nd</sup> Cycle of the HORIZON 2020 project “INVESTIGATE-CREATE-INNOVATE” named u-archaeoRoV.  
Position: Supervisor of the underwater works with ROV and USBL  
Vessel: DSV OCEANIS  
Description of Works: The u-archaeoROV provides support to the underwater archeological works. For the first time ever a special ROV with optic manipulators and the possibility of the recognition of the findings, will be constructed.

Date: June 22, 2021 – July 3, 2021  
Contractor: [Planet Blue](#)  
Client: [ASPROFOS](#) / [HELPE S.A.](#) / [ERM](#) / [IGI POSEIDON](#)  
Θέση: Project Co-ordinator, ROV Pilot  
Σκάφος: DSV OCEANIS  
Περιγραφή έργου: Inspection and recording of the seabed on the route of the EASTMED pipeline on the 4 landfall positions. Use of ROV and USBL. Support to the company performing the sediments and waters sampling.

Date: from June 2021  
Contractor: [Planet Blue](#)  
Συμμετοχή: [Πρόγραμμα UNITED – HORIZON 2020](#)  
Θέση: Underwater works supervisor, ROV Pilot & USBL Operator  
Σκάφος: DSV Oceanis  
Περιγραφή έργου: Participation in one of UNITED's five pilot business partnership projects, which examines the benefits of the multi-use of the oceans. UNITED enhances the levels of technological readiness. We contribute data on best practices that will feed the lessons to be learned and the decisions to be made for the sustainability and the strengthening of the Blue Economy in the European maritime environment.

Date: November 13, 2020 until December 18, 2020  
Contractor: [Planet Blue](#)  
Client: [Hellenic Navy](#)  
Position: ROV Pilot & Supervisor  
Support Boat: DSV "OCEANIS"  
SoW: KALLISTO M63. Initial investigation by the oceanographic R/V NAFTILOS with the use of side scan sonar and multibeam. Location of part of the shipwreck. Our ROV & USBL was used to execute the identification of the wreck as well as an inspection, video recording of the shipwreck and the various objects around it and inside the hydrographic plan at a depth of -95 meters.

Date: October 24 – 25, 2020  
Contractor: [Planet Blue](#)  
Client: [Anemon](#)  
Position: ROV Pilot  
Support Boat: DSV "OCEANIS"  
SoW: Support for the filming of the documentary "Mediterranean – Life Under Siege" in the Makronissos sea area.

Date: October 4 – 10, 2020  
Contractor: [Planet Blue](#)  
Client: [Link S.A.](#) & O.T.E.  
Position: ROV Pilot & Supervisor  
Support Boat: DSV "OCEANIS"  
SoW: OTE fiber optic cable. Detection of cut fiber optic cable in the sea area of Vouliagmeni.

Date: November 10, 2019  
Contractor: [Planet Blue](#)  
Client: [Sekavin](#)  
Position: ROV Pilot  
Support Boat: DSV "OCEANIS"  
SoW: Sekavin fuel pipelines. Pipeline inspection and video recording with ROV Super Achille in the sea area of Ermoupolis, Syros.

Date: November 5 – 9, 2019  
Contractor: [Planet Blue](#)  
Client: [Hellenic Navy](#)  
Position: ROV Pilot & Supervisor  
Support Boat: DSV "OCEANIS"  
SoW: DESTROYER D-15 VASILISA OLGA. Video recording of the shipwreck D-15 VASILISA OLGA in the sea area of Lakki at Leros island at a depth of -32 meters. The video was made in collaboration with the Hellenic Navy and the Naval History Dept. Another video was also made to facilitate the creation a 3D model of the wreck. The ROV Super Achille & the USBL were used.

Date: September 13, 2019  
Contractor: [Planet Blue](#)  
Client: [Hellenic Navy](#)  
Position: ROV Pilot  
Support Boat: DSV "OCEANIS"  
SoW: ARIS TSAMADOU. Video recording of the historic ARIS shipwreck of Tsamados that sank honorably in 1921. The underwater research was done with the ROV Super Achille in combination with the USBL Trackpoint Plus II in the sea area under the charge of the Hellenic Navy in Amfiali, in collaboration with the Dept. of Naval History and the Hydrographic Service.

Date: September 3 – 19, 2019  
Contractor: [Planet Blue](#)  
Client: [Hellenic Navy](#)  
Position: ROV Pilot  
Support Boat: DSV "OCEANIS"  
SoW: DESTROYER D 97 HYDRA. Video recording of the D-97 HYDRA shipwreck sunk in the islets of Lagouses at a depth of -70 meters. The video was made in collaboration with the Hellenic Navy and the Naval History Dept. Another video was also made to facilitate the creation a 3D model of the wreck. The ROV Super Achille & the USBL were used.

Date: July 28 – 31, 2019  
Contractor: [Planet Blue](#)  
Client: [GALAXIDI MARINE FARM S.A.](#)  
Position: ROV Pilot & Supervisor  
Support Boat: DSV "OCEANIS"  
SoW: Inspection of 4 pipelines for the identification and verification of positions with ROV & USBL.

Date: July 8, 2019  
Contractor: [Planet Blue](#)  
Client: [Municipal Port Fund of Thira](#)  
Position: ROV Pilot & Supervisor  
Support Boat: DSV "OCEANIS"  
SoW: Location and inspection of the shipwreck ANTONIOS which was sunk on August 24, 1964 at a depth of -85 meters.

Date: July 7 – 13, 2019  
Contractor: [Planet Blue](#)  
Client: [Municipal Port Fund of Thira](#)  
Position: ROV Pilot & Supervisor  
Support Boat: DSV "OCEANIS"  
SoW: Inspection and recording of anchorage positions of all anchorages with the ROV Super Achille in combination with the USBL as well as filming and photography. Maximum depth -189 meters.



Date: July 3 – 6, 2019  
Contractor: [Planet Blue](#)  
Client: [Thira Municipality](#) (Santorini)  
Position: ROV Pilot & Supervisor  
Support Boat: DSV “OCEANIS”  
SoW: Shipwreck SEA DIAMOND part II.  
Wreck investigation in the context of an expertise report on behalf of the Ministry of Justice. Shipwreck video, location and rift recording, sediment and water mapping and sampling. ROV Super Achille & USBL was used. – 160 meters

Date: June 25 – 28, 2019  
Contractor: [Planet Blue](#)  
Client: [Ministry of National defense – Submarine Administration](#)  
Position: ROV Pilot  
Place: GR NMIOTC - NATO Maritime Interdiction Operational Training Centre - Greece  
SoW: NATO 2019 ([SMERWG 19](#)) Submarine Escape and Rescue Working Group  
Hellenic Navy Submarine Command (COMHELSSUB)

Date: June 6 – 11, 2019  
Contractor: [Planet Blue](#)  
Client: [Thira Municipality](#) (Santorini)  
Position: ROV Pilot & Supervisor  
Support Boat: DSV “OCEANIS”  
SoW: Shipwreck SEA DIAMOND part I.  
Wreck investigation in the context of an expertise report on behalf of the Ministry of Justice. Shipwreck video, location and rift recording, sediment and water mapping and sampling. ROV Super Achille & USBL was used. – 160 meters

Date: June 5, 2019  
Contractor: [Planet Blue](#)  
Client: [SOCIALDOO ΕΠΙΚΟΙΝΩΝΙΑ ΑΕ](#)  
Position: ROV Pilot  
Support Boat: DSV “OCEANIS”  
SoW: Underwater cleaning of the Vrysaki area using ROV.

Date: May 16 – 20 2019  
Contractor: [Planet Blue](#)  
Client: [Mega Tugs](#)  
Position: ROV Pilot  
Support Boat: DSV “OCEANIS”  
SoW: [KEREM S](#). Inspection of the wreck on the rocky islet of Levitha, in the Dodecanese, with ROV and USBL at a depth of -40 meters.

Date: January 31, 2019 until February 1, 2019  
Contractor: [Planet Blue](#)  
Client: [Oikos Maritime](#)  
Position: ROV Pilot & Supervisor  
Support Boat: DSV "OCEANIS"  
SoW: C/V Mitera. Search with ROV Super Achille & USBL for the detection of an anchor chain at a maximum depth of -68 meters north of Aegina.

Date: December 3- 4 2018  
Contractor: [Planet Blue](#)  
Client: [Navios Maritime](#)  
Position: ROV Pilot & Supervisor  
Support Boat: DSV "OCEANIS"  
SoW: C/V Navios Indigo. Search with ROV Super Achille & USBL for locating an anchor chain at a maximum depth of -95.10 meters.

Date: November 29 – 30, 2018  
Contractor: [Planet Blue](#)  
Client: [HYDROVIUS DIVE CENTER](#)  
Position: ROV Pilot  
Support Boat: DSV HYDROVIOS  
SoW: INTERREG program. Underwater research to choose the diving route. Shipwreck of a World War II amphibious ship in Leros, Strongyli Island. Video recording, photography and mapping. ROV Achille M3 was used.

Date: November 25 – 26, 2018  
Contractor: [Planet Blue](#)  
Client: [HYDROVIUS DIVE CENTER](#)  
Position: ROV Pilot  
Support Boat: DSV HYDROVIOS  
SoW: Underwater research for the selection of the diving route in Agathonisi, Dodecanese, within the framework of the INTERREG Cooperation Program. Videotaping, photography and mapping with the ROV Achille M3.

Date: October 27 – 30, 2018  
Contractor: [Planet Blue](#)  
Client: [MUNICIPAL WATER SUPPLY COMPANY OF SKIATHOS SEWERAGE](#)  
Position: ROV Pilot  
Support Boat: DSV "OCEANIS"  
SoW: DEYA Skiathos pipeline. Autopsy and control of the submarine drainage pipeline EEL Kourion (Agia Eleni) with video recording and photography of the pipeline with a total length of 400 meters. Inspection with ROV Achille M4.

Date: April 28, 2018 until May 11, 2018  
Contractor: [Planet Blue](#)  
Client: [Faos TV Productions GmbH.](#)  
Position: ROV Pilot & Supervisor  
Support Boat: DSV "OCEANIS" & R/V Nautilus  
SoW: [KATSONIS Y1](#). Mission to locate and identify the submarine KATSONIS Y1 that sank during the Second World War. The Hellenic Navy with the Oceanographic Nautilus participated in the mission. The R/V Nautilus first located the Shipwreck with a multi-link Multibeam Sonar and then with a Side Scan Sonar and then with 2 ROVs Super Achille and USBL we identified the historic submarine KATSONIS Y1 for the first time since World War II in 1943. The Shipwreck lies at - 253 meters.

Date: March 7, 2018  
Contractor: [Planet Blue](#)  
Client: [BBC Studios](#)  
Position: ROV Pilot  
Support Boat: D/ RIB "EL GRECO"  
SoW: SOUNIO BBC. Support for the production of a documentary on the Temple of Sounio by the British channel BBC.

Date: February 16 – 21, 2018  
Contractor: [Planet Blue](#)  
Client: [Hellenic Coast Guard – Lavrio](#)  
Position: Supervisor & Diver  
Support Boat: D/ RIB "EL GRECO" & in collaboration with a floating crane Evangelos Liamis.  
SoW: [Ziesjoem](#) salvage. Wreck investigation and expert report in the context of pre-investigation and recovery from the sea area of Patroklos island.

Date: December 11 – 12, 2017  
Contractor: [Planet Blue](#)  
Client: [Planet Blue](#)  
Position: ROV Pilot  
Support Boat: DSV "OCEANIS"  
SoW: SAMPSON. Wreck location with imagine Sonar Trittech. Identification and inspection with ROV Super Achille. SAMPSON sank on September 13, 1968, during the attempt to raise the wreck of Portugal. Depth -111 meters north of Makronissos.

Date: November 26, 2017 until December 10, 2017  
Contractor: [Planet Blue](#)  
Client: [Faos TV Productions](#)  
Position: ROV Pilot & Supervisor  
SoW: Construction of an underwater case for Sony a7s camera and testing it at a depth of -260 meters.

Date: July 1 – 7, 2017  
Contractor: [Planet Blue](#)  
Client: Sand Gate international LTD  
Position: ROV Pilot  
Support Boat: DSV “OCEANIS”  
SoW: Diving Support

Date: June 15 – 23, 2017  
Contractor: [Planet Blue](#)  
Client: [Laboratories of Biological & Chemical Testing and Analysis.](#)  
Position: ROV Pilot  
Support Boat: DSV “OCEANIS”  
SoW: Sediment sampling from the bottom of the Evoikos.

Date: May 31, 2017 until June 6, 2017  
Contractor: [Planet Blue](#)  
Client: [Gruppe 5 Film production GmbH ZDF Channel](#)  
Position: ROV Pilot & Supervisor καταδύσεων  
Support Boat: R/V Med Surveyor  
SoW: Santorini Underwater Volcano Colombo. Underwater search with ROV at the COLOMBO volcano and in the Santorini caldera with the ROV Super Achille & the USBL positioning system Trackpoint II Plus. Maximum depth -500 meters.

Date: November 15 – 16, 2016  
Contractor: [Planet Blue](#)  
Client: Fos S.A.  
Position: ROV Pilot  
Support Boat: DSV “OCEANIS”  
SoW: Almirqab. Locating and retrieving lost items from the wreck.

Date: October 7, 2016 until October 10, 2016  
Contractor: [Planet Blue](#)  
Client: Foss Maritime S.A.  
Position: ROV Pilot  
Support Boat: DSV “OCEANIS”  
SoW: Underwater Filming

Date: June 8 – 10, 2016  
Contractor: [Planet Blue](#)  
Client: Hamburg University – Dr. Jannis Makris  
Position: ROV Pilot & Supervisor  
Support Boat: CONSTANTINOS  
SoW: [OBS Salvage](#). Search, location and retrieval of a lost underwater seismograph from a depth of -346 meters. The operation was carried out with the ROV Super Achille in the underwater area of Methana, Epidaurus Bay.

Date: December 19 – 20, 2015  
Contractor: [Planet Blue](#)  
Client: [Nireus S.A.](#)  
Position: ROV Pilot & Supervisor  
Support Boat: Nireus  
SoW: MINISTREL Shipwreck. Shipwreck localization and inspection which was discovered with imagine sonar Tritech & ROV Super Achille. Depth -217 meters, Lake Evia.

Date: December 3 – 4, 2015  
Contractor: [Planet Blue](#)  
Client: [Nireus S.A.](#)  
Position: ROV Pilot & Supervisor  
Support Boat: Nireus  
SoW: MINSTREL ROV. Phase A for discovering the wreck.

Date: May 25, 2004  
Contractor: [Planet Blue - Poseidon S.A.](#)  
Client: [HELLENIC COAST GUARD](#)  
Position: ROV Pilot  
Support Boat: P/K ALEXANDROS VERGOS  
SoW: Έρευνα και ανάκτηση σορού ανδρός με τη βοήθεια του ROV Super Achille. Εντοπισμός και ανάκτηση σε βάθος -54 meters στην Κύθνο. Search, location and retrieval of a man's body with the aid of the ROV Super Achille at a depth of -54 meters in Kythnos

Date: March 29 – 31, 2004  
Contractor: [Planet Blue - Poseidon S.A.](#)  
Client: [ΑΜΕΡΙΚΑΝΙΚΟ ΝΑΥΤΙΚΟ](#) -  
Position: ROV Pilot  
Support Boat: F/C VERGINA  
SoW: WESTWARD VENTURE. Locating an anchor chain of M / V WESTWARD VENTURE that was lost at a depth of -116 meters in the gulf of Souda in Crete. The recovery was completed successfully.

Date: February 7 – 9, 2003  
Contractor: [Planet Blue](#)  
Client: [EHellenic Center for Marine Research](#)  
Position: ROV Pilot & Supervisor  
Support Boat: R/V AEGEO  
SoW: Salvage. Rescue exercises with the submersible Thetis and the ROV Super Achille with the use of USBL, at the islet Fleves in the Saronic Gulf at -130 meters. Use USBL.

Date: April 17, 2003  
Contractor: [Planet Blue](#)  
Client: [HELLENIC COAST GUARD](#)  
Position: ROV Pilot  
Support Boat: R/V AEGEO  
SoW: Search for a missing diver. Using ROV Super Achille at a depth -50 meters in the sea area of Salamina.

Date: July 27, 2003 until August 5, 2003  
Contractor: [Planet Blue](#) - [ΠΟΣΕΙΔΩΝ Α.Ε](#)  
Client: [HELLENIC ARMY](#)  
Position: ROV Pilot & Supervisor  
SoW: Lake Volvi mission (part two). Underwater search in Lake Volvi for a missing special forces Officer. The mission was carried out in collaboration with the 2nd Army Corps and the 4th Squadron based in Rentina. The underwater research was done with ROV Super Achille.

Date: May 6, 2003 until May 9, 2003  
Contractor: [Planet Blue](#) – [HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: PISTRAS  
Position: ROV Pilot  
Support Boat: R/V AEGEO  
SoW: ATLANTIS - Rental of the ROV SUPER ACHILLE and the R/V AEGEO by a private individual, with the aim of the underwater search for the lost Atlantis in Santorini.

Date: March 13 – 25, 2003  
Contractor: [Planet Blue](#) - [HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: [Ephorate of Underwater Antiquities Ministry of Culture](#)  
Position: ROV Pilot  
Support Boat: R/V AEGEO  
SoW: HALKIDIKI 2003. Investigations with Side Scan Sonar, diving with the submersible THETIS, ROV Super Achille, USBL, for the detection of ancient shipwrecks in the context of research with the Ministry of Culture - Ephorate of Marine Antiquities. The excavations took place in the bay of Sani, Porto Koufo, Thermaikos ends of Skioni, Paliouri and southeast of Porto Koufo at depths up to -115 meters.

Date: February 13, 2003 until March 1, 2003  
Contractor: [Planet Blue](#) - [HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: [Υπουργείο Υγείας, EKAB](#)  
Position: ROV Pilot  
Support Boat: R/V Aegeo & F/C Aglaia  
SoW: Locating and salvaging an EKAV helicopter in IKARIA with the use of side scan sonar, as well as the THETIS submersible and the ROV Super Achille and the USBL Trackpoint Plus II, to locate a lost Agusta A 109 E helicopter in the sea area of IKARIA at a depth of -78 meters.

Date: December 11 – 23, 2002  
Contractor: [Planet Blue - HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: [Hellenic Army](#)  
Position: ROV Pilot - Supervisor  
SoW: Underwater search in Lake Volvi (part I) for a missing special forces Officer. The mission was carried out in collaboration with the 2nd Army Corps and the 4th Squadron based in Rentina and the 2<sup>nd</sup> EMAK of the Fire Service. The underwater research was done with ROV Super Achille.

Date: October 24 – 26, 2002  
Contractor: [Planet Blue- HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: [Pechiney](#)  
Position: Pilot of the submersible THETIS & Super Achille ROV  
SoW: Pechiney Program 2002 B. Sampling in the framework of the PESINE program in Antikyra, Boeotia.

Date: October 6 – 11, 2002  
Contractor: [Planet Blue - HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: [IFREMER](#) - Co-ordinators: V. Lykoysis & J.F. Rolin  
Position: Pilot of the submersible THETIS & Super Achille ROV  
Support Boat: R/V AEGEO  
SoW: ASSEM program. Oceanographic surveys in the Gulf of Patras and Corinth in the framework of the ASSEM program including underwater geological surveys in the geological faults in Aigio with the submersible THETIS. Study and exploration of the underwater geological fault of Aigio. Development of a series of long-term monitoring sensors of the seabed in relation to natural disasters. Placement of OBS seismographs on the fault and sampling from a depth of -390 meters.

Date: July 21 – 30, 2002  
Contractor: [Planet Blue - HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: [Ephorate of Underwater Antiquities Ministry of Culture](#)  
Position: ROV Pilot  
Support Boat: R/V Aegeo  
SoW: Roman Shipwreck of SYRNA. During the research three shipwrecks were identified: A. Byzantine years (9th-12th century AD), B. Roman times (2nd-3rd century AD), C. Hellenistic times of the 2nd b.C with amphorae from the island of Kos. D. A fourth Shipwreck of the 4th c. A.D. A treasure consisting of 35,000 copper coins was salvaged as part of a rescue excavation by the archaeologist A. Delaporta. Depth -50 meters. Head of Mission: Mitrousis A.

Date: June 19 – 26, 2002  
Contractor: [Planet Blue - HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: [Ephorate of Underwater Antiquities Ministry of Culture](#)  
Position: ROV Pilot - Supervisor  
Support Boat: R/V AEGEO  
SoW: [Kalymnos 2002](#). Underwater archeological research with Side Scan Sonar, ROV Super Achille, and the submersible THETIS. The surveys were carried out in the underwater areas of Kalymnos, Pserimos, Kos and Leros.

Date: May 22, 2001 until May 25, 2001  
Contractor: [Planet Blue - HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: MFPP program  
Position: ROV Pilot & Supervisor  
Support Boat: R/V AEGEO  
SoW: Search for a missing diver with ROV in Sofiko, Corinth.

Date: January 19, 2001 until March 10, 2001  
Contractor: [Planet Blue - HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: [Ministry of Health, EKAB](#)  
Position: ROV Pilot & Supervisor  
Support Boat: R/V AEGEO – F/C Vergina  
SoW: Search with ROV between the Agios Georgios and Sounio with the aim of locating and hoisting the sunken helicopter AGUSTA A109E of EKAB, at a depth of -256 meters.

Date: 8 November 2000  
Contractor: [Planet Blue - HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: [AlphaTV](#)  
Position: ROV Pilot  
Support Boat: R/V AEGEO  
SoW: Video recording of the HMS BRITANNIC wreck for the AlphaTV documentary EXANTAS G. AVGEROPOULOS. Depth -117meters.

Date: November 1, 2000 until November 6, 2000  
Contractor: [Planet Blue – HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: [AlphaTV](#)  
Position: ROV Pilot  
Support Boat: R/V AEGEO  
SoW: Search for the Shipwreck HERAKLION which sank in FALKONERA. We used SIDE SCAN SONAR & MULTIBEAM. Depth until -600 meters.

Date: 13 October 2000  
Contractor: [Planet Blue – HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: MED POL  
Position: ROV Pilot - Diver  
Support Boat: D/ Rib THOC  
SoW: Program MED POL mussels sampling from Poros

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Date: 26 July 2000  
Contractor: [Planet Blue – HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: [National Maritime Museum](#)  
Position: ROV Pilot & Supervisor καταδύσεων  
Support Boat: R/V AEGEO  
SoW: THYELA. Locating and video recording of the WWII wreck Destroyer THYELA of the Hellenic Navy. The shipwreck was located in the islet Fleves in the Saronic Gulf at a depth of -60 meters.

Date: June 15 – 16, 2000  
Contractor: [Planet Blue](#)  
Client: [HELLENIC CENTER FOR MARINE RESEARCH](#)  
Position: ROV Pilot - Diver  
Support Boat: DSV Poseidon  
SoW: Program NATURA 2000 - marine habitat mapping.

Date: 16 – 19 May 2000  
Contractor: [Planet Blue – HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: [Pechiney – Aluminum of Greece](#)  
Position: ROV Pilot & Supervisor καταδύσεων  
Support Boat: R/V AEGEO  
SoW: Surveys in the Gulf of Corinth with the submersible THETIS, & ROV Super Achille, USBL for marine habitats works on the pipelines at a depth of -78 meters.

Date: April 19 – 27, 2000  
Contractor: [Planet Blue – HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: [GEOWARN](#)  
Position: ROV Pilot  
Support Boat: R/V AEGEO  
SoW: GEOWARN program NISYROS. Sampling and geological surveys in the underwater volcanic formations at the islands of Kandylosa, Pachia Strongyli as well as Nisyros with submersible THETIS. Maximum depth -504 meters. Project manager: Professor Dimitris Papanikolaou.

Date: April 10 – 18, 2000  
Contractor: [Planet Blue](#)  
Client: [Hellenic Navy](#)  
Position: ROV Pilot & Supervisor καταδύσεων  
Support Boat: [Warship KOS](#).  
SoW: Locating and salvage of the vessel's anchor in Skyros. The anchor chain was found at a depth of -120 meters. ROV Super Achille was used.

Date: April 7 - 8, 2000  
Contractor: [Planet Blue – HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: MED POL Dr. V. Katsiki  
Position: ROV Pilot - Diver  
Support Boat: D/ Rib THOC  
SoW: Program MED POL mussel sampling from the Saronic Gulf.

Date: 27 – 30 March 2000  
Contractor: [Planet Blue – HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: [Pechiney – Aluminum of Greece](#)  
Position: ROV Pilot & Supervisor  
Support Boat: R/V AEGEO  
SoW: Project Pechiney. Surveys in the Corinthian Gulf with the use of Side Scan Sonar, 3.5 khz sonar, diving with the submersible THETIS, & the ROV Super Achille and USBL, to detect a leak in a pipeline at a depth of -119 meters.

Date: February 18, 2000 until March 4, 2000  
Contractor: [Planet Blue – HELLENIC CENTER FOR MARINE RESEARCH](#)  
Client: [Ephorate of Underwater Antiquities Ministry of Culture](#)

Position: ROV Pilot & Supervisor καταδύσεων  
Support Boat: R/V AEGEO  
SoW: Project Nisyros 2000. Investigations with the use of Side Scan Sonar, 3.5 Khz sonar, diving with the submersible THETIS, ROV Super Achille, USBL, for the detection of ancient shipwrecks in the context of a research with the Ministry of Culture. The investigations were carried out in the islands of Nisyros, Kalymnos and Kalolimnos. Salvage of objects (porcelain vases) from a 16th century Byzantine Shipwreck, in Nisyros at a depth of -47.8 meters.

Date: November 1 – 4, 1999  
Contractor: [Planet Blue](#)  
Client: Dr. Maria Giagnisi - [HELLENIC CENTER FOR MARINE RESEARCH](#)  
Position: ROV Pilot - Diver  
Support Boat: D/ Rib THOC  
SoW: PAGASITIKOS - Sampling program at the fish farms of Milina and Sourpi from the sea area of Pagasitikos gulf.

Date: August 26 – 30, 1999  
Contractor: [Planet Blue](#)  
Client: [HELLENIC CENTER FOR MARINE RESEARCH](#)  
Position: ROV Pilot - Β/Θ ΘΕΤΙΣ  
Support Boat: R/V AEGEO  
SoW: [Exploration of the subsea volcano PAUSANIAS in Methana](#) at a maximum depth of -368 meters. The research was carried out in collaboration with the Department of Geology of the University of Athens under Professor D. Papanikolaou. A search and dive were effected inside the crater of the volcano

at a maximum depth of -143 meters. The formation is located between Methana and the island of Agistri and it covers an area of 12 square kilometers. The volcanic cone of Pausanias has a diameter of 3000 meters.

Date: July 7, 1999  
Contractor: [Planet Blue](#)  
Client: [HELLENIC CENTER FOR MARINE RESEARCH](#)  
Position: ROV Pilot  
Support Boat: R/V MINIBEX  
SoW: Diving, videorecording and photographing of an ancient Greek shipwreck with amphorae with 2000 liters capacity each in Marseille, France at a depth of -64 meters.

Date: June 29, 1999  
Contractor: [Planet Blue](#)  
Client: [HELLENIC CENTER FOR MARINE RESEARCH](#)  
Position: ROV Pilot  
Support Boat: R/V MINIBEX  
SoW: Diving to the maximum operational depth of the submersible THETIS at a depth of -631 meters in the context of testing and certification in the presence of the classification society Bureau Veritas in Marseille, France.

Date: June 24, 1999  
Contractor: [Planet Blue](#)  
Client: [HELLENIC CENTER FOR MARINE RESEARCH](#)  
Position: Co-ROV Pilot  
Support Boat: R/V MINIBEX  
SoW: Deep diving with the president of Comex Henri Germain Delauze (1929-2012) at a depth of -618 meters in Marseille, France.

Date: April 12, until June 5, 1999  
Contractor: [Planet Blue](#)  
Client: [HELLENIC CENTER FOR MARINE RESEARCH](#)  
Position: ROV Pilot & Technician  
Support Boat: R/V MINIBEX  
SoW: Comex training located in Marseille, France for the operation of the THETIS Submarine. The training concerned navigation as well as technical issues related to the maintenance and repair of the THETIS. During the training, 23 dives were made in France under the supervision of Comex.

Date: April 6 – 9, 1999  
Contractor: [Planet Blue](#)  
Client: [HELLENIC CENTER FOR MARINE RESEARCH](#)  
Position: ROV Pilot & Technician  
Support Boat: D/ RIB EL GRECO  
SoW: [POSEIDON](#).

Locating and anchoring floating measuring oceanographic stations 5001 of the POSEIDON system in the Saronic Gulf north of Lagouse islands. Towing and work on the FMOS 5001 (floating measuring oceanographic stations). Supervisor: Dr. E. Papageorgiou.