

Assistance throughout the Mediterranean area and beyond, since 1987

- Maritime Environmental Engineering Service
- Submarine Survey: Archaelogical, Enviromental, Geophysical, Geotechnical
- Desk Top Study (DTS), Permit Feasibility Study (PFS)
- Permit in Principle (PIP), Operational Permit (OP)
- Environmental Impact Assestment (EIA), Environmental Study (ES)
- Shipping Agency

Certified Managment System ISO 9001 - 14001 - 45001







Company profile

Established in 1987, the company took over the shipping and brokerage agency Ali & Sons founded in 1834. Poliservizi s.r.l. has a dynamic team of professionals with proven experience in the various maritime sectors. Poliservizi s.r.l. specialises in permitting (PIP, OP) and technical/environmental studies (PFS, DTS, EIA, etc.), and also has a long and established experience in marine surveys, design and execution of maritime and submarine works, including submarine cable and pipeline laying, marine remediation and anti-pollution, buoy installation and support for renewable energy projects; Poliservizi also works in the field of vessel chartering. Work is carried out on the basis of the certified quality system Iso 9001:2015, environmental management system Iso 14001:2015 and health and safety management system Iso 45001:2018.

In the field of submarine pipelines, cables and offshore wind/solar farms, Poliservizi offers various services to support studies, project operations and monitoring. Our advice and support service follow all the stages: from creation of procedures and obtaining PIP through implementation to testing and beyond.







Headquarters and field offices

Headquarters:

00187 Roma - Via S. Andrea delle Fratte, 24 Tel: +39 06 6781489 - roma@poliservizi.net

Field Office:

Italy •

98122 Messina Via G. Garibaldi, 118 Tel: +39 090 679145 - messina@poliservizi.net

00053 Civitavecchia Via Sotto Portici del Consolato, 1 Tel: +39 06 6781489 - civitavecchia@poliservizi.net

Montenegro •

81000 Podgorica Jovana Tomaševića, 33 Tel: +382 69 185 02 - montenegro@poliservizi.net

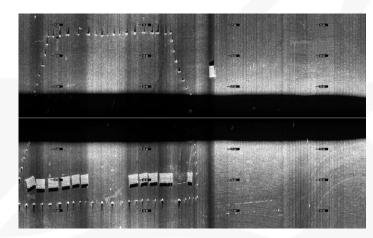




Core Business

- DeskTop Studies (DTS) and Permit Feasibility Study (PFS)
- Permit in Principle (PIP) and Operational Permit (OP).
- Bathymetric and Topographic survey.
- Geomorphological and geotecnical survey.
- Environmental survey.
- Seabed sampling.
- Antipollution services.
- Buoy Installation and support for renewable energy projects.
- Pipelines, optic fiber and power cables engineering and installation.
- Engineering and installation of marine infrastructures.
- Inspections of marine infrastructures.
- Marine and coastal environmental studies.
- Archaeological & uxo researches. •
- Shipping agency. •
- Guard Vessel.









Permitting Activities

Thanks to decades of experience in this field Poliservizi can follow any type of authorization required by clients. Over the years, Poliservizi has followed the bureaucratic processes for obtaining first and second tier permits for its clients and has supported clients in identifying and mitigating what are the inherent criticalities of each project. Thanks to this experience, the relationships with the various Administrations, Central (Ministries) and Local (Regions, Provinces, etc.), and the technical sector experience, Poliservizi has proven over the course of the various projects followed that it can identify the best way forward for each process.

To facilitate its clients Poliservizi can follow iter for:

- **Concession/Easements Permits at Central and Local Administrations**
- **Obtaining Environmental Permits at Central and Local Administrations**
- **Obtaining Archaeological Permits from Central and Local Administrations**
- **Obtaining Operational Permits at Central and Local Administrations**

All this Permits can be obtained for onshore, inshore and offshore projects/operations.





Guard Vessel Services

Guard Vessel (GV) is a dedicated service for the surveillance with real time monitoring 24/7 of waters affected by sensitive activities, such as cable/pipeline laying, installations, repairs, marine surveys, etc., carried out by vessels with reduced maneuvering capacity.

Over the years, Poliservizi has specialized its activity in this sector, succeeding in creating a capillary network with vessels capable of operating throughout the Mediterranean Sea. Among the latest services performed are:

- GV and crew change of the Ibiza Formentera HDVC cables/Prysmian
- GV of the Piombino Elba HDVC cables/Prysmian
- GV of the Crete Attica HDVC cable/Prysmian
- GV of the Nina FO cable/SubCom
- GV of the 2Africa FO cable/ASN

Poliservizi can also obtain all the permits related to these activities.







Ichnusa Wind Farm

Akrocean

Sardinia, Italy

2022 - 2023

FLIDAR Buoy deployment, general survey and permits procedure to install the buoy and deployment/mantenaince/decomissiong operations.









Infratel Isole Minori

Infratel/Elettra



Italy



2022 - 2023

Desktop Study and Permit Feasibility Study. Easement Permits, Enviromental Permits, Archaeological Permits, Operational Permits for Survey, PLGR/RC and Installation.











Tyrrhenian link Est

Next Geosolutions



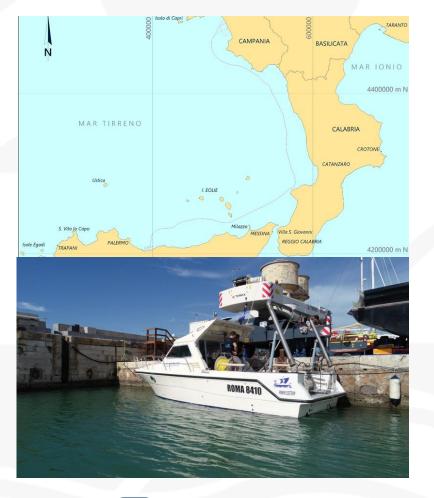
Italy



2022



Inshore Geophysical, Archaeological, Environmental survey. Survey Operational Permits.











Bluemed



Telecom Italia Sparkle

Italy and France



2021 - 2022

Easement Permits, Enviromental Permits, Archaeological Permits, Operational Permits for Survey, PLGR/RC and Installation











Interconnector 2

Fugro Italy

Italy - Malta

2022

> Inshore Geophysical, Archaeological, Environmental and Geotechnical survey. Survey **Operational Permits.**













Hannibal

Fugro Norway



Italy



2022



Buoy deployment, permitting and management of the maintenance.





















Meta/Retelit/Subcom

Italy and Malta



2021 - 2022 - 2023

Flood Study and Permit Feasibility Study. Easement Permits, Enviromental Permits, Archaeological Permits, Operational Permits for Survey, PLGR/RC and Installation.













Bluemed



Telecom Italia Sparkle



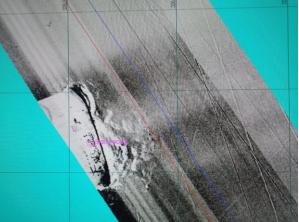
France

2022



Offshore Geophysical and Archaeological survey in French (Corse) Water. Survey Operational Permits.



















Italy and Portugal



2021 - 2022



Permit Feasibility Study. Easement Permits, Enviromental Permits, Archaeological Permits, Operational Permits for Survey, PLGR/RC and Installation.















Italy



2022



ROV video inspection. Survey **Operational Permits**











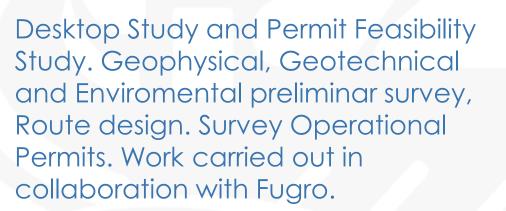
Est Tyrrhenian Link

Terna



Italy

2021













Port Dredging Works



Central Tyrrhenian Sea Port Authority

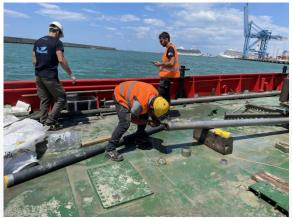
Civitavecchia, Italy

2021



Environmental and Geotechnical survey. Survey Operational Permits.













Port Dredging Works



Western Ligurian Sea Port Authority

Savona, Italy

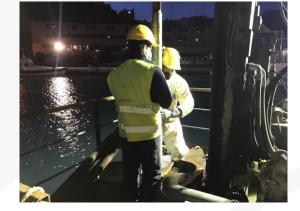


2021

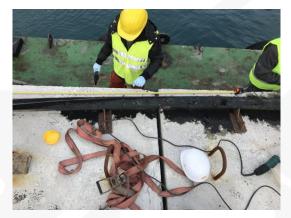


Environmental and Geotechnical survey. Survey Operational Permits.



















Sa.Co.I. 3



Prysmian



....

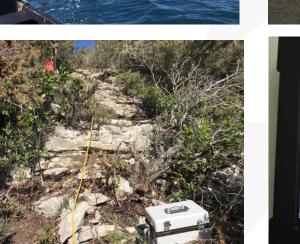
Italy - France

2020 - 2021

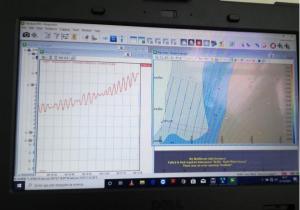


Geophysical and Geotechnical survey. Survey Operational Permits.















Port Dredging Works



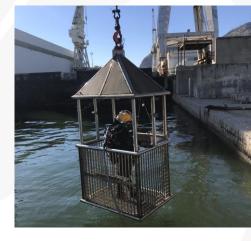
Palermo, Italy



2020



Environmental and Geotechnical survey, Sampling with OTS. Survey **Operational Permits.**













Prysmian

CAP.SOR.



....

Italy

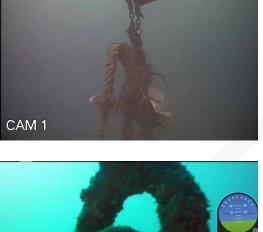
2019











17-11-2019 10:48:39









SA.PEI.



Prysmian

Italy

2019

















Country track record

- Albania
- Algeria
- Cape Verde
- Cyprus
- Croazia
- Egypt
- France
- Greece
- Israel
- Italy
- KSA
- Lybia
- Malta
- Montenegro

0

- Morocco
- Portugal
- Slovenia
- Spain
- Tunisia
- Turkey



20 1 30



Main clients









SUBCOM



JGRO

INFRATEL ITALIA



Mexans



facebook

00187 Rome - Via S.Andrea delle Fratte, 24 www.poliservizi.net 📞 +39 06 678 14 89





$\mathbf{S} \mathbf{O} \mathbf{F}$ $\mathbf{G} \mathbf{R} \mathbf{O} \mathbf{U} \mathbf{P}$

ISO 9001 - ISO 14001 - ISO 45001

RIPE

OG 7 III – OS 25 IV BIS – OS 20 A I – OS 20 B III BIS



00187 Rome - Via S.Andrea delle Fratte, 24 🗰 www.poliservizi.net 📞 +39 06 678 14 89 🚩 roma@poliservizi.net

