empowering a new world

Projetto®
engineering

SR EN ISO 9001:2015 SR EN ISO 14001:2015 SR EN ISO 45001:2023 ISO/IEC 27001:2022 UNI PdR 125:2022

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A brief overview of Projetto Engineering, focusing on our mission and commitment to delivering high-quality solutions

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20 years of experience in the engineering and energy sector, providing innovative solutions and building long-lasting partnerships

03 Our headquarters

Strategically located across Italy, our headquarters serve as the central hub for our operations and development.

04 Our strengths

Driven by cutting-edge technology and a skilled team, we deliver excellence in every project.

05 Business areas

Specializing in diverse sectors, we offer a broad range of services tailored to the unique needs of each industry

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Trusted by a wide range of clients, from small enterprises to large corporations, for delivering reliable and effective solutions

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Proven success across numerous projects, demonstrating our expertise and ability to achieve outstanding results.

14 Portfolio since 2007

Continuously advancing with innovative and impactful projects currently under development.

15 Our team

A multidisciplinary team of experts, combining technical excellence and innovation to deliver outstanding engineering solution.

Empowering a new world

We envision a future shaped by excellence and innovation, where our capabilities become the engine of sustainable, technological and social progress. As a leader in the development of integrated solutions with high added value, we work hard to contribute to a more efficient, safe and sustainable world.

TRANSVERSAL INNOVATION	**SMART SUSTAINABILITY**	**INTEGRITY AND RELIABILITY**
QUALITY	**CUSTOMER FOCUS**	**EXCELLENCE**
MULTIDISCIPLINARY APPROACH	**GLOBAL VISION LOCAL IMPACT**	**COLLABORATION AND GROWTH**

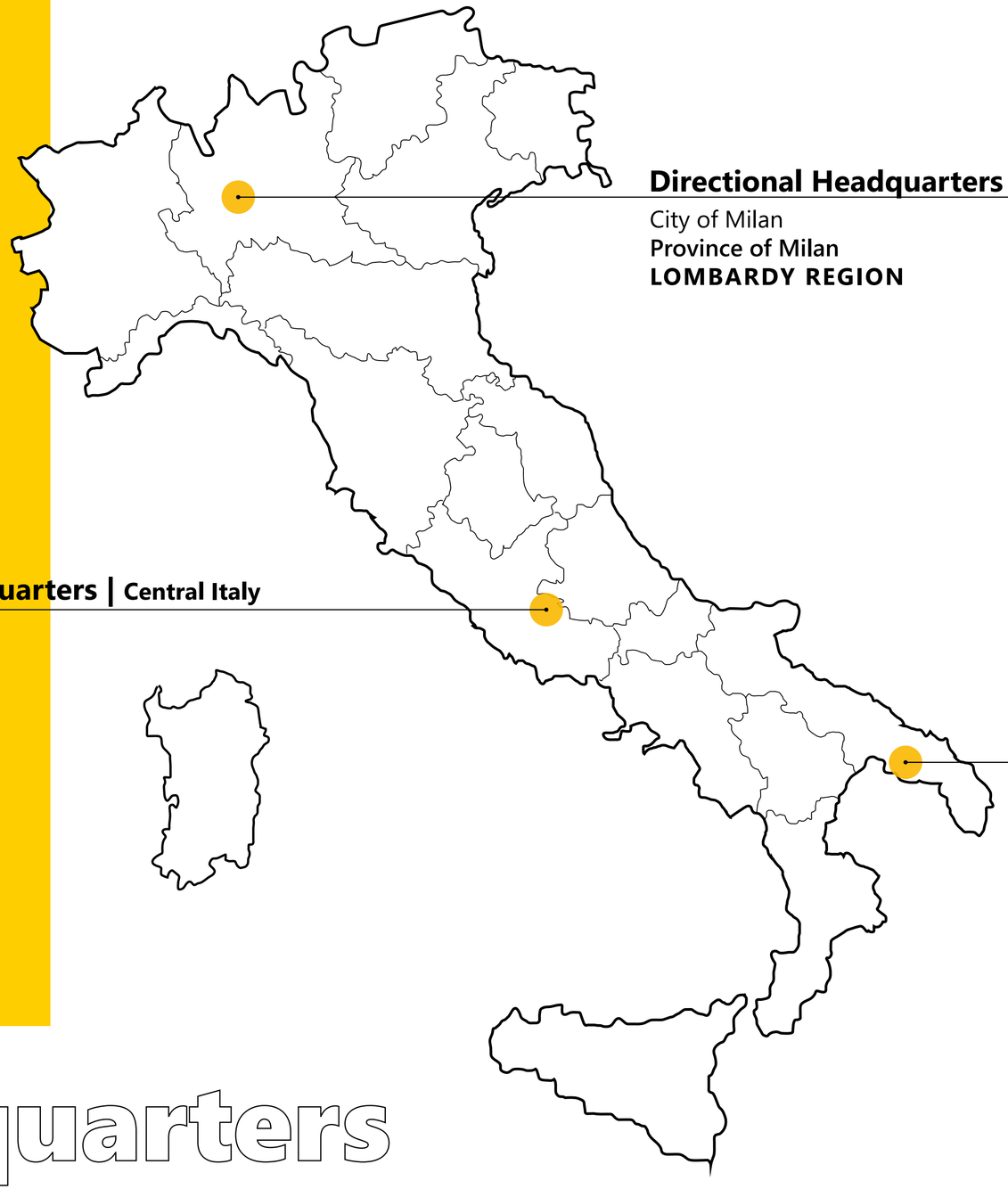


About us

OUR STORY

Projetto Engineering was founded in 2007 by a team of PhDs with extensive experience working in the fields of renewable energy, MEP, infrastructure, and construction. The design and construction phase coordination services offered are complemented by the Soil and Rock Characterization Laboratories (Ministerial Authorization No. 155 of 08/05/25)and the Construction Materials Characterization - Sector A (Concrete and Steel).

Our headquarters



Directional Headquarters | Northern Italy

City of Milan
Province of Milan
LOMBARDY REGION

Operational Headquarters | Central Italy

City of Fiuggi
Province of Frosinone
LAZIO REGION

Operational Headquarters and Geotechnical Laboratory | Southern Italy

City of San Marzano di San Giuseppe
Province of Taranto
APULIA REGION

Our strenghts

HIGH EXPERIENCE IN THE RENEWABLE ENERGY SECTOR

We have built up strong experience in the design and operation of renewable energy plants, particularly in the wind and solar sectors, contributing to sustainable development and the energy transition.

COMPLETE PROCESS MANAGEMENT AND FOCUS ON SUSTAINABILITY

We manage every phase of a project, from conception to implementation, ensuring high-quality results, reducing risks, and optimizing timelines.
We are dedicated to ensuring that our projects are environmentally, socially, and economically sustainable, contributing actively to a greener future and a safer world.

INTEGRATED AND TAILORED SOLUTIONS

Our integrated design approach, combining technical, regulatory, and environmental expertise, allows us to provide customized solutions that meet the specific needs of each project and client.

RELIABILITY AND PROFESSIONALISM

We are known for our reliability and our ability to resolve technical and bureaucratic challenges, offering top-tier consulting and support throughout the entire project lifecycle.

INNOVATION AND TECHNOLOGY

We are committed to continuous innovation, using the latest technologies to design efficient, safe, and sustainable plants, which positions us as leaders in the field.

MULTIDISCIPLINARY EXPERTISE

Our team is made up of skilled professionals with multidisciplinary expertise, ranging from civil and electrical engineering to environmental and regulatory management, ensuring comprehensive, high-quality solutions.

BUSINESS AREAS

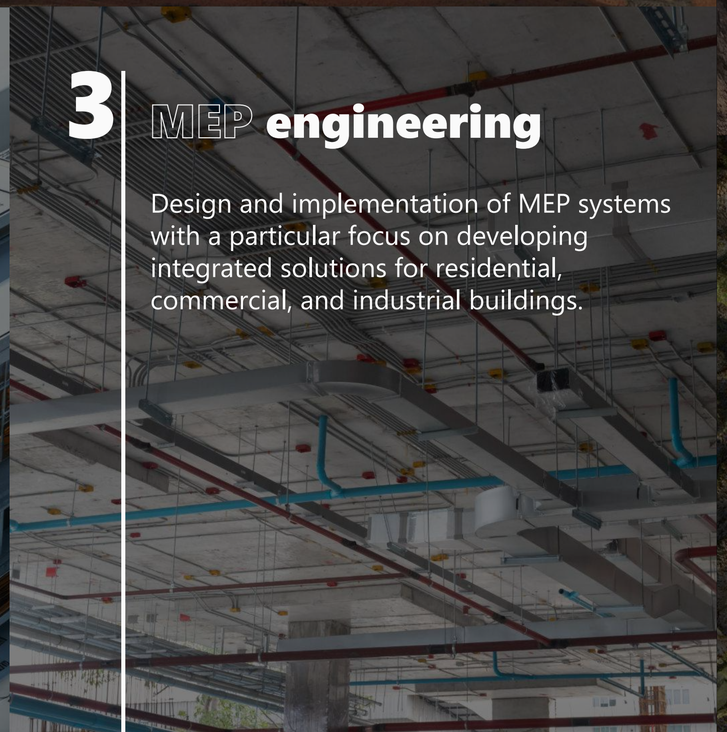
1 Renewable energy

Development of wind, photovoltaic, agrivoltaic, and BESS (Battery Energy Storage Systems) projects, managing the entire process from study and design to the construction and operation of the plants.



2 Building & infrastructure

Integrated solutions for residential, commercial, industrial buildings and service infrastructure. We ensure safe, innovative, and compliant projects that meet current regulations.

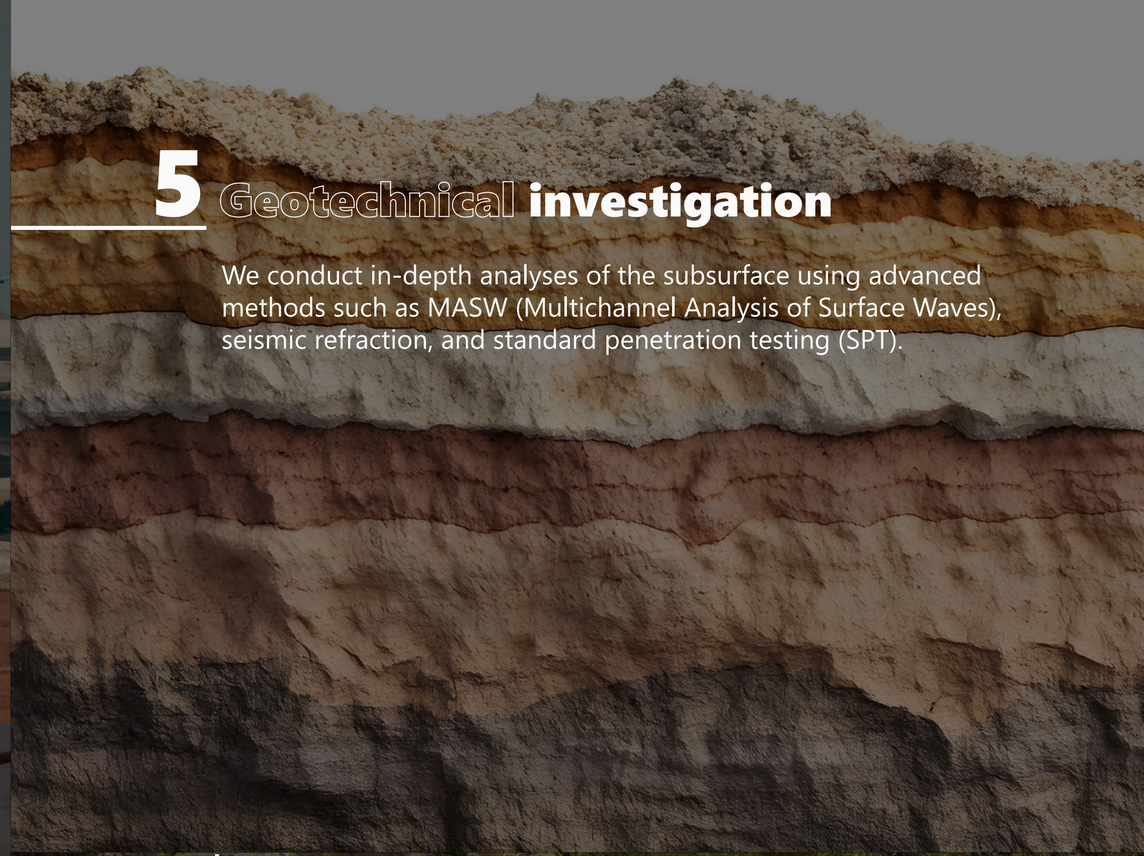


3 MEP engineering

Design and implementation of MEP systems with a particular focus on developing integrated solutions for residential, commercial, and industrial buildings.

4 Topographical surveys

We offer topographic surveying services using modern and precise equipment, ensuring high precision and operational capability in any condition



5 Geotechnical investigation

We conduct in-depth analyses of the subsurface using advanced methods such as MASW (Multichannel Analysis of Surface Waves), seismic refraction, and standard penetration testing (SPT).



Renewable energy

We are leading expert in the research and characterization of suitable areas for renewable energy plants, focusing on wind, photovoltaic, agrivoltaic, and BESS.

WHAT WE DO

PROJECT DESIGN MANAGEMENT

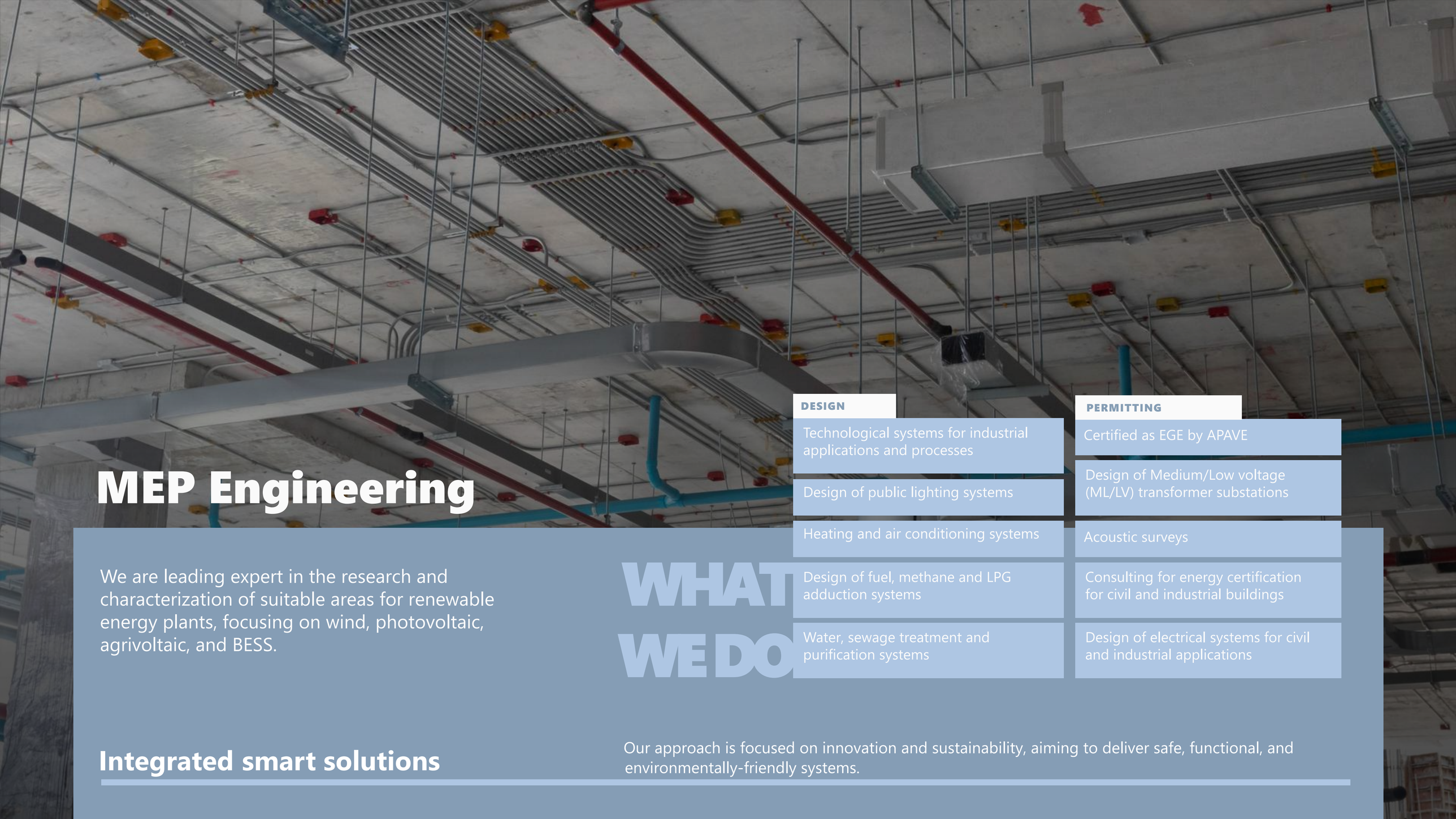
- Identification and analysis of potential sites for renewable energy plants
- Installation and management of anemometric monitoring stations
- Assessment and development of Environmental Impact Studies (EIS)
- Development of final project designs for plants and related infrastructure

PERMITTING

- Obtaining clearance authorization for project approval
- Securing necessary permits and construction authorizations
- Managing procedures with GSE, TERNA and e- distribuzioni as Energy Services Manager

Global Vision and local impact

Thanks to our technical expertise and **ESCO qualification**, we provide comprehensive support and can finance the development of technological plants, contributing to the energy transition.



MEP Engineering

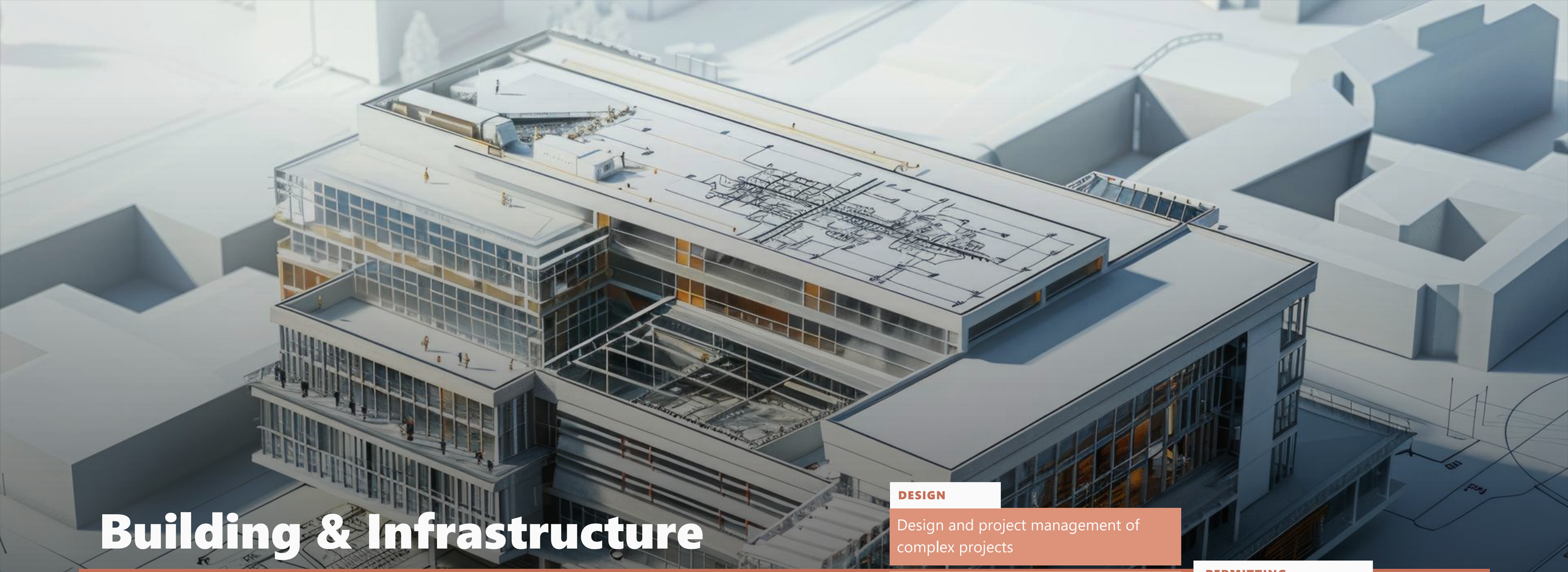
We are leading expert in the research and characterization of suitable areas for renewable energy plants, focusing on wind, photovoltaic, agrivoltaic, and BESS.

WHAT WE DO

DESIGN	PERMITTING
Technological systems for industrial applications and processes	Certified as EGE by APAVE
Design of public lighting systems	Design of Medium/Low voltage (ML/LV) transformer substations
Heating and air conditioning systems	Acoustic surveys
Design of fuel, methane and LPG adduction systems	Consulting for energy certification for civil and industrial buildings
Water, sewage treatment and purification systems	Design of electrical systems for civil and industrial applications

Integrated smart solutions

Our approach is focused on innovation and sustainability, aiming to deliver safe, functional, and environmentally-friendly systems.



Building & Infrastructure

Integrated solutions for residential, commercial, industrial buildings and service infrastructure. We ensure safe, innovative, and compliant projects that meet current regulations.

WHAT WE DO

DESIGN

- Design and project management of complex projects
- Design of civil and industrial projects
- Project management and site supervision services and coordination.
- Project accounting and progress reports

PERMITTING

- Structural and static analysis
- Technical procedures, quantity surveying and specifications
- Estimates and appraisals

Transversal innovation

Our experience enables us to effectively meet market demands, offering engineering services, site management, project management, and safety coordination.

Topographic surveys

We offer topographic surveying services using modern and precise equipment, ensuring high precision and operational capability in any condition.

WHAT WE DO

SERVICES

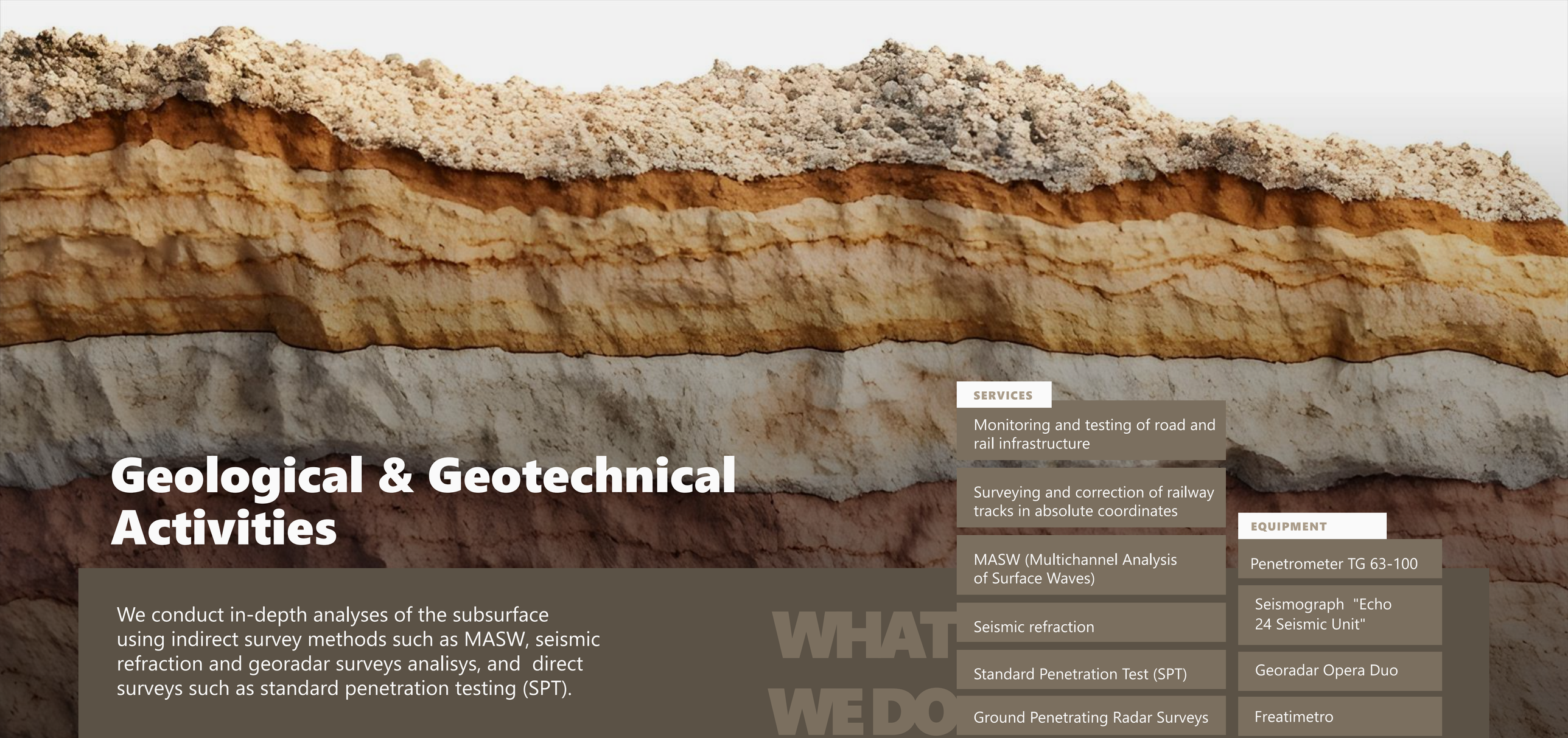
- GPS and topographic framework
- Polygonal surveys
- Plano-altimetric surveys with GPS
- Cadastral services

EQUIPMENT

- DJI Phantom 4 RTK Drone
- Leica Gs GPS

Highly advanced geo-analytics

Our team of surveyors is able to operate across the entire territory, even in challenging climatic conditions, thanks to the use of advanced technologies.



Geological & Geotechnical Activities

We conduct in-depth analyses of the subsurface using indirect survey methods such as MASW, seismic refraction and georadar surveys analisys, and direct surveys such as standard penetration testing (SPT).

WHAT WE DO

SERVICES

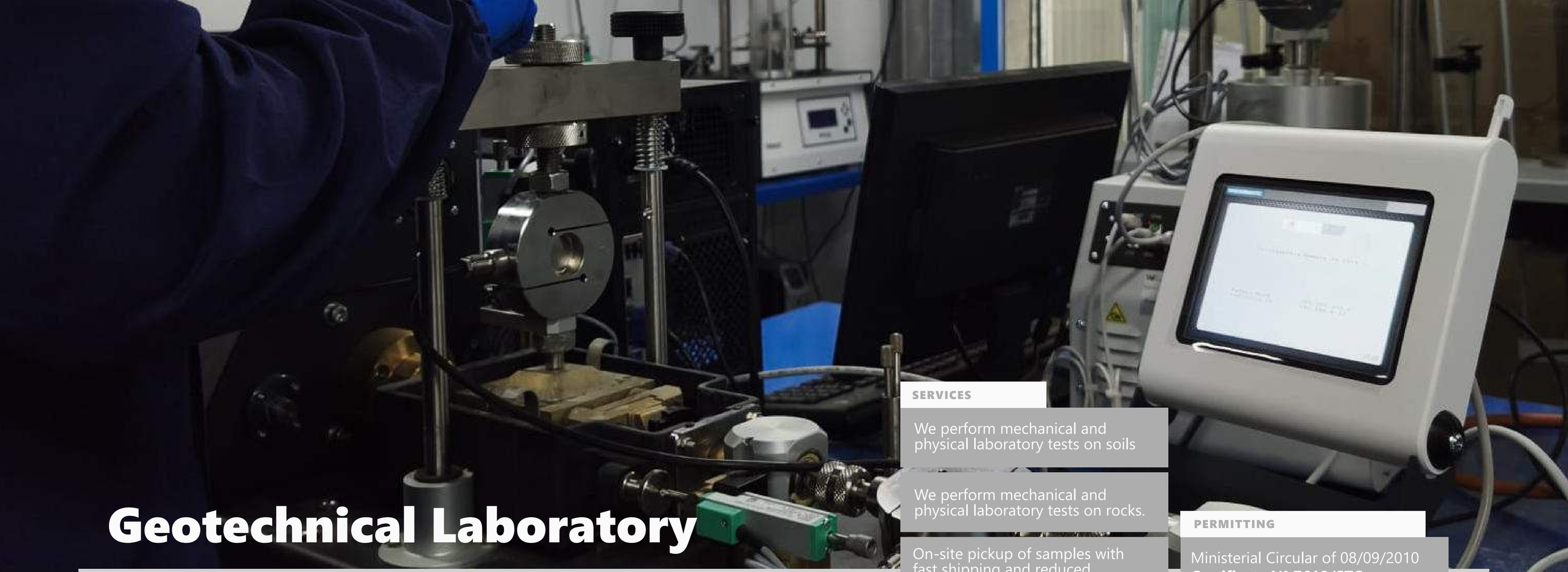
- Monitoring and testing of road and rail infrastructure
- Surveying and correction of railway tracks in absolute coordinates
- MASW (Multichannel Analysis of Surface Waves)
- Seismic refraction
- Standard Penetration Test (SPT)
- Ground Penetrating Radar Surveys

EQUIPMENT

- Penetrometer TG 63-100
- Seismograph "Echo 24 Seismic Unit"
- Georadar Opera Duo
- Freatimetro

Cutting- edge technologies

We perform precise studies to assess the soil properties and its behavior under load, ensuring that every intervention is executed with complete safety.



Geotechnical Laboratory

The *Soil and Rock Laboratory* at Projetto Engineering is a specialized technical center dedicated to the physical and mechanical characterization of soils and rock materials, serving the design and safety of civil engineering works.

WHAT WE DO

SERVICES

- We perform mechanical and physical laboratory tests on soils
- We perform mechanical and physical laboratory tests on rocks.
- On-site pickup of samples with fast shipping and reduced turnaround times
- Direct and indirect on-site investigations (CPT, DPM e MASW)
- Use of advanced technologies

PERMITTING

Ministerial Circular of 08/09/2010
Certificate N° 7618/STC

Authorization 155 of **08/05/2025**

Geotechnical Tests on Rocks & Soils

Thanks to a team of experienced professionals and modern, certified equipment, the laboratory performs high-precision geotechnical tests in accordance with current standards (UNI, EN, ASTM).



Certification & Safety

Projetto Engineering takes on the role of safety coordinator, ensuring the proper execution of work in both the design and implementation phases, while guaranteeing compliance with current regulations.

WHAT WE DO

CERTIFICATION	
UNI /PdR 125:2022 **Certificate N° PRO-040926**	
SR EN ISO 9001:2015 **Certificate N° Q204**	EGE UNI 11339:09 D.Lgs. 102/2014 **Certificate N° EGE 00074/24**
SR EN ISO 14001:2015 **Certificate N° E145**	Safety Coordinator **D.Lgs. 81/2008**
SR EN ISO 45001:2018 **Certificate N° OHS97**	Project Coordinator **D.Lgs. 81/2008**
SR EN ISO 27001:2013 **Certificate N° CS011**	UNI 11337-7:2018 UNI/PdR 78:2020 **Certificate N° 23-00448**

Quality and excellence

We operate in accordance following UNI EN ISO standards in the design, planning, and execution of environmental and technical-regulatory consulting services.

SR EN ISO 9001:2015 · SR EN ISO 14001:2015 · SR EN ISO 45001:2023 · ISO/IEC 27001:2022 · UNI PdR 125:2022

Our clients

CanadianSolar

Terna

Sanas
GRUPPO FS ITALIANE

atac
ROMA

iren

GRUPPO CAP

Bonatti

a2a
LIFE COMPANY

Società Energetica Lucana
Energia & Natura

AMGAS
Il calore dei Baresi.

Acea

Ministero della Giustizia

acciona

SUNCO CAPITAL

eni progetti

INNOVO
RENEWABLES

sse
Renewables

enel
Green Power

enel x

acquedotto pugliese
l'acqua, bene comune

MACQUARIE

FERSERVIZI
GRUPPO FERROVIE DELLO STATO ITALIANE

GRUPPO FERA
NATURE IS OUR POWER

Italgas

autostrade per l'Italia

GORI

enav

cero

AU | AUTORIZZAZIONE UNICA

PHOTOVOLTAIC PLANTS | AU OBTAINED

100,7 MW | *Borgo Mezzanone*
26,7 MW | *Messeria Argentoni Agrivoltaic Plant*
105,5 MW | *Giumenta Agrivoltaic & Photovoltaic Plant*

WIND POWER PLANT | AU OBTAINED

154 MW | *Erchie*

BESS PLANT | AU OBTAINED

90 MW | Cisterna di Latina
50 MW | Manfredonia
95 MW | Brindisi 2

PAS | PROCEDURA ABILITATIVA SEMPLIFICATA

PHOTOVOLTAIC PLANTS | PAS OBTAINED

1 MW | *Taranto B*
9,45 MW | Paternò
2,6 MW | *Mesagne*
10 MW | Vitivoltaico *Le Matine*

VIA | VALUTAZIONE DI IMPATTO AMBIENTALE

PHOTOVOLTAIC PLANTS | VIA OBTAINED

20 MW | *Cava Δ & B*
42,7 MW | *La Pergola*
66,0 MW | *Lentini Agricolo*
18 MW | *Crotone*

WIND POWER PLANT | VIA OBTAINED

182 MW | *Sava-Maruggio*
72 MW | *Foggia*
84 MW | *Falcone*

RTN PROJECTS APPROVED BY TERNA

RTN STATION EXPANSION

SE RTN | *Extension 150 kV SE RTN Erchie*
SE RTN | *Extension 36 kV SE RTN Manfredonia*

RTN PROJECTS SUBMITTED TO TERNA

RTN STATION EXPANSION

SE RTN | *Extension 36 kV SE RTN Pantano d'Arci*
SE RTN | *Extension 36 kV SE RTN Andria*

Track record 2026



Portfolio since 2007

2 GW
BESS plants

2,6 GW
Agrivoltaic & Photovoltaic plants

2,3 GW
Wind power plants

300 MW
Technical Due Diligence

1 GW + 350 MW BESS
Offshore wind power plants

IL NOSTRO TEAM

CdA



Consigliere
Geom. Vanni Marchitelli



Presidente
Ing. Leonardo Filotico PhD



Consigliere
Ing. Pietro Rodia

CTO
Ing. Leonardo Filotico, PhD

ENERGIE RINNOVABILI
MEP ENGINEERING
EDILIZIA E INFRASTRUTTURE
RILIEVI TOPOGRAFICI

COO
Arch. Paola Pastore, PhD

SETTORE COMMERCIALE
RICERCHE DI MERCATO E SVILUPPO
Dott. Marco Gioiello

AMMINISTRAZIONE
GESTIONE AMMINISTRATIVA
Dott.ssa Sigrid Siena

CTO
Geol. Leonardo Disummo

ATTIVITA' GEOLOGICHE E GEOTECNICHE

ENERGIE RINNOVABILI	MEP ENGINEERING	EDILIZIA & INFRASTRUTTURE	RILIEVI TOPOGRAFICI	ATTIVITÀ GEOLOGICHE E GEOTECNICHE
PROGETTAZIONE E SVILUPPO PERMITTING LAND ACQUISITION CONNESSIONI VIA PAESAGGISTICA STUDI SPECIALISTICI AMBIENTALI SECONDARY PERMITTING TECHNICAL DUE DILIGENCE DL, CSP/CSE	PROGETTAZIONE IMP. MECCANICI PROGETTAZIONE IMP. ELETTRICI PROGETTAZIONE IMP. IDRAULICI PROGETTAZIONE ANTINCENDIO MODELLAZIONE E VERIFICA BIM DL, CSP/CSE COLLAUDI	INGEGNERIA CIVILE ARCHITETTURA E DESIGN PERMITTING PRATICHE CATASTALI EFFICIENTAMENTO ENERGETICO VERIFICHE STRUTTURALI PFTE E PE BIM DL, CSP/CSE COLLAUDI	RILIEVI TECNICI TOPOGRAFICI RILIEVI AEROFOTOGRAMMETRICI	INGEGNERIA GEOLOGICA INDAGINI GEOLOGICHE INDAGINI GEOFISICHE LABORATORIO GEOTECNICO

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