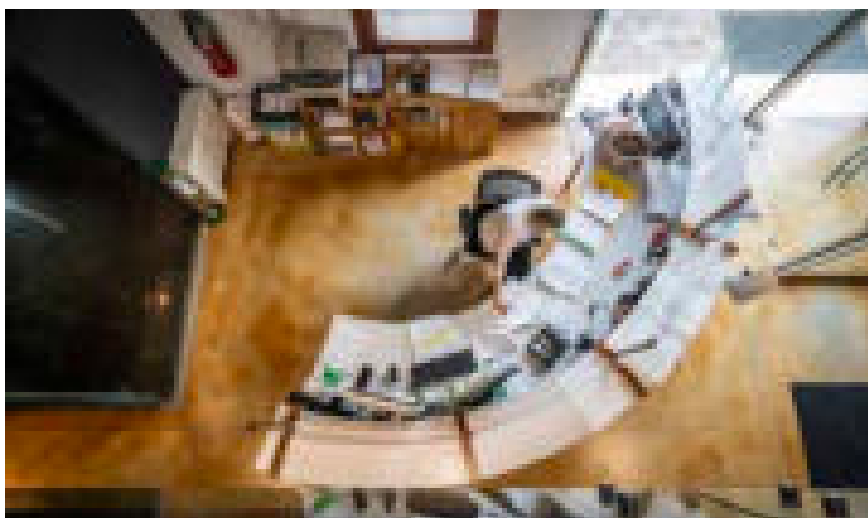
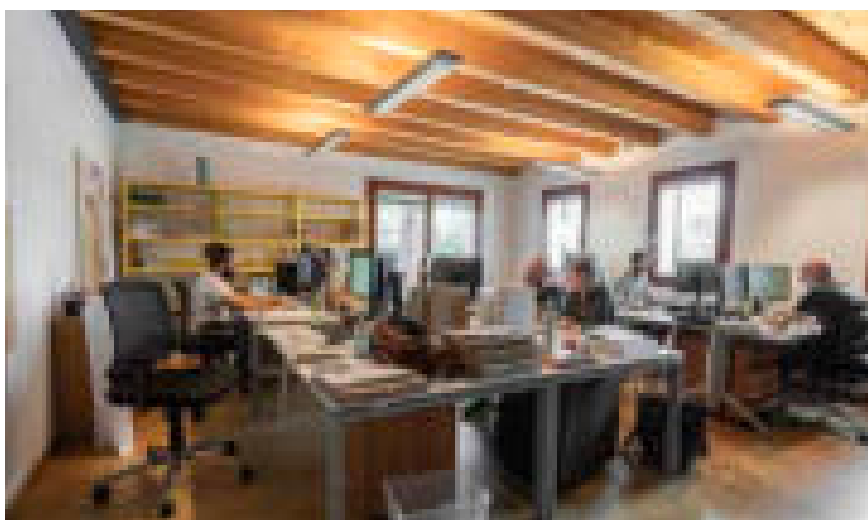




2



sinergo

Sinergo Spa

Sinergo headquarter

Sinergo is one of the leading design companies in northeastern Italy. Thirty years of experience in the field of engineering enable us to engage with complex projects using an agile and multidisciplinary team, both for public and private clients. This is because our focus is on integrating specialized components, thanks in part to BIM technology.

Integrated design – we develop and coordinate the conception, authorization process, design, and implementation of complex projects in major Italian cities – Venice, Rome, Verona, Milan, Bologna, Trani, Palermo. In projects for civil and industrial buildings, we pay particular attention to the integration of specializations. In tertiary and large public works projects, in addition to collaborating with international firms, we have been participating in design competitions and tenders for years, both independently and with the most promising Italian architecture studios

Mobility and infrastructure – we are active in the main Italian airports – including Venice, Verona, Milan, Palermo, Bergamo, Rome

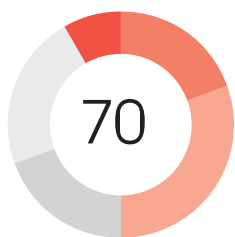
Fiumicino, and Bologna – and we have extensive experience in designing specialized facilities such as baggage handling systems (BHS), aviation ground lighting (AVL) infrastructures, and ground support equipment for aircraft. Within airport areas, we are developing the first Italian projects of solar farms along runways for decarbonization and energy savings. In the infrastructure sector, we have multi-year framework agreements with ANAS and RFI, and we are involved in road projects and large-scale structural works commissioned by the public sector.

Energy transition – we rely on a specialized team for the development of initiatives related to ecological and energy transition. This includes the production of energy from medium and large-scale renewable sources such as solar, wind, hydroelectric, biogas, biomass, biomethane, and thermodynamic solar. We are also involved in district heating, electric mobility, and energy efficiency for both civil and industrial constructions.



the working group of Sinergo

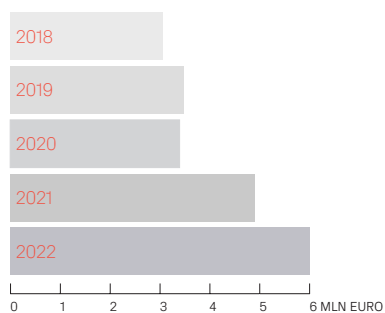
staff



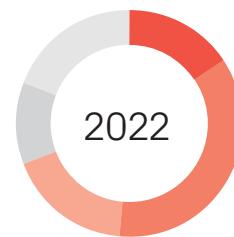
management
engineers
architects
technicians
administration staff

production value 2017-22

20.960.000 €

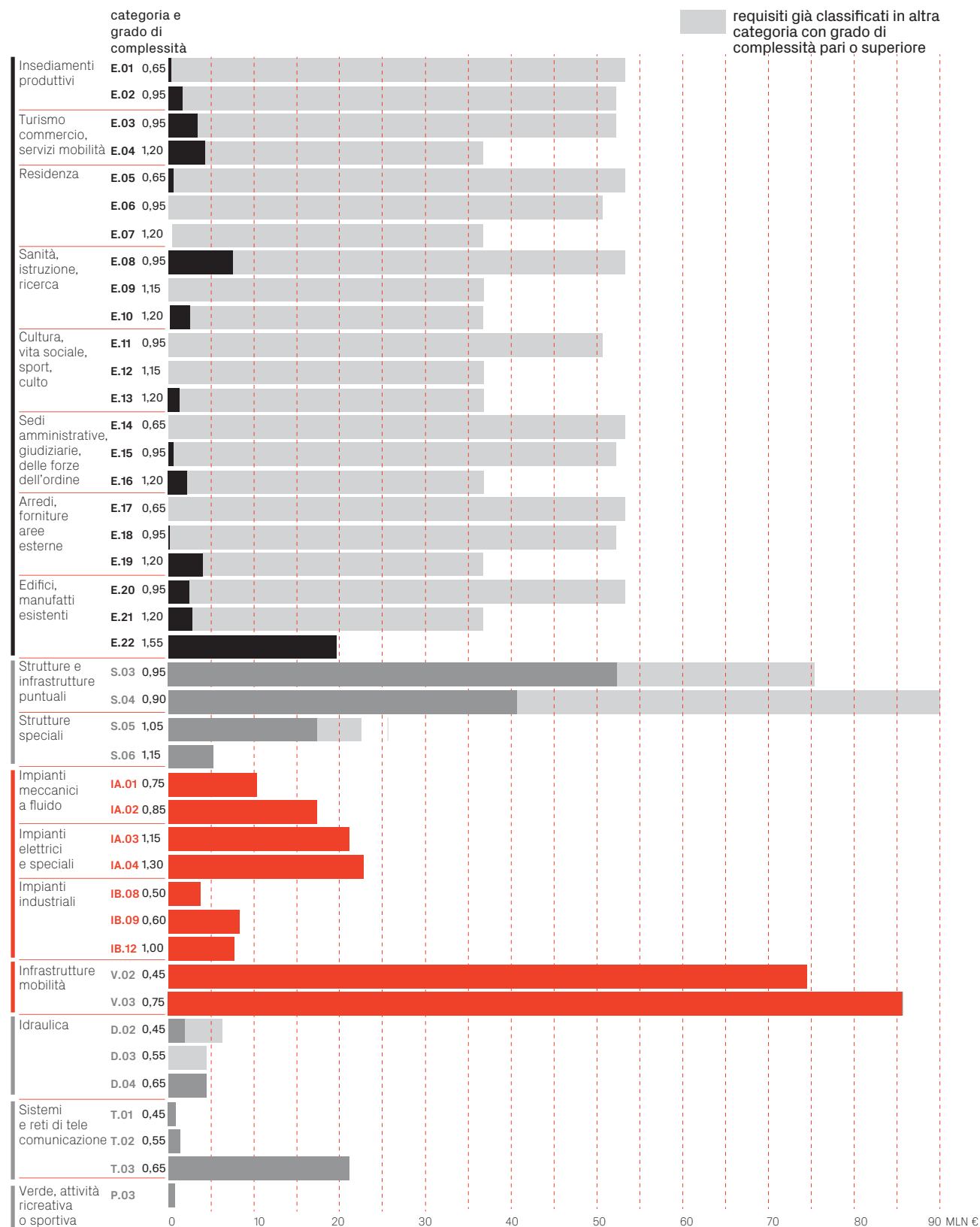


Breakdown of production values



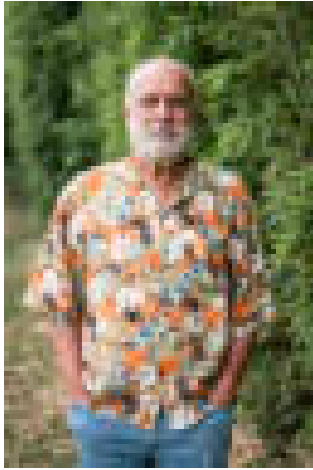
infrastructure
MEP
structural design
renewables energies
architecture

prospetto dei requisiti DM 143 31 ottobre 2013



Team

board of directors



president and founder
Luigi Muffato



chief executive officer
Filippo Bittante



vice president
Alberto Muffato



board member
Anna Muffato

6

the working group of Sinergo



sinergo

administration

HSQE management

Simone Ochs

administration, staff, finance, purchases

Anna Muffato
Deborah Carniato
Paola Mitra
Roberta Malosti
Elisa Zanini

secretariat

Silvia Anòè
Alice Riccato

tender department & communication

Sara Calisti
Leonardo Monaco Mazza
Alessia Boldrin
Nicole Fava

Rodica Vilcu

IT management

Alex Gambicchia

technical directors

Filippo Bittante
Marco Brugnerotto
Alberto Muffato
Stefano Muffato
Vincenzo Baccan
Marco Pace

design team

production coordinator

Simone Ochs

architecture

supervisor
Francesca Cremasco

Alessia Boldrin
Nicole Fava
Nicola Favaro
Leonardo Monaco Mazza
Enrico Robazza
Elnaz Saadatiyeganeh
Annapaola Villano
Angela Zamunaro

structural design

supervisor
Marco Brugnerotto

Shahin Amayeh
Sohrab Amayeh
Domenico Citrea
Francesco Fraccaro
Daniele Lucchiarì
Giovanni Palù
Giulia Zaramella
Pietro Zuffellato

infrastructure works

supervisor
Marco Brugnerotto

Jacopo Brighenti
Giacomo Duso
Simone Galante
Jessica Parisotto
Alessandro Peron
Carmelo Pietro Saraceno

infrastructure

supervisor
Marco Fardin

Giulia De Marchi
Leonardo De Rossi
Barbara Marin
Katia Marolda
Francesco Venturini

works management

supervisor
Marco Pace

Alex Bernabucci
Simone De Lillo

safety

supervisor
Stefano Muffato

Leonardo Callegarin
Marco Fattore
Daniele Lucchiarì
Riccardo Naletto

renewable energy

supervisor
Enrico Cossalter

Daniele Capozzi
Simone Coletto
Marco Galtarossa
Enrico Gasparotto
Marta Sperindio

electrical systems

supervisor
Carlo Laurenti

Alberto Boscolo Pecchie
Matteo Graziussi
Alberto Griggio
Matteo Longato
Daniele Marchesini

mechanical systems

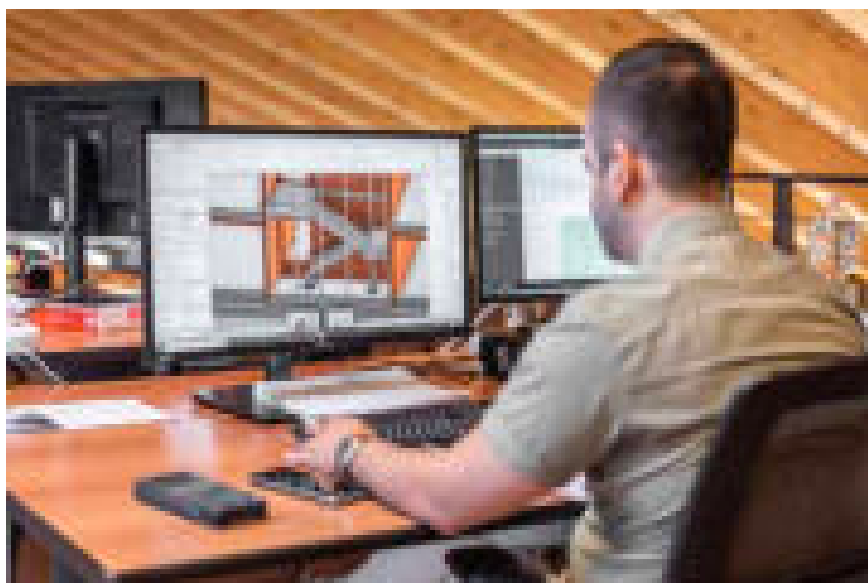
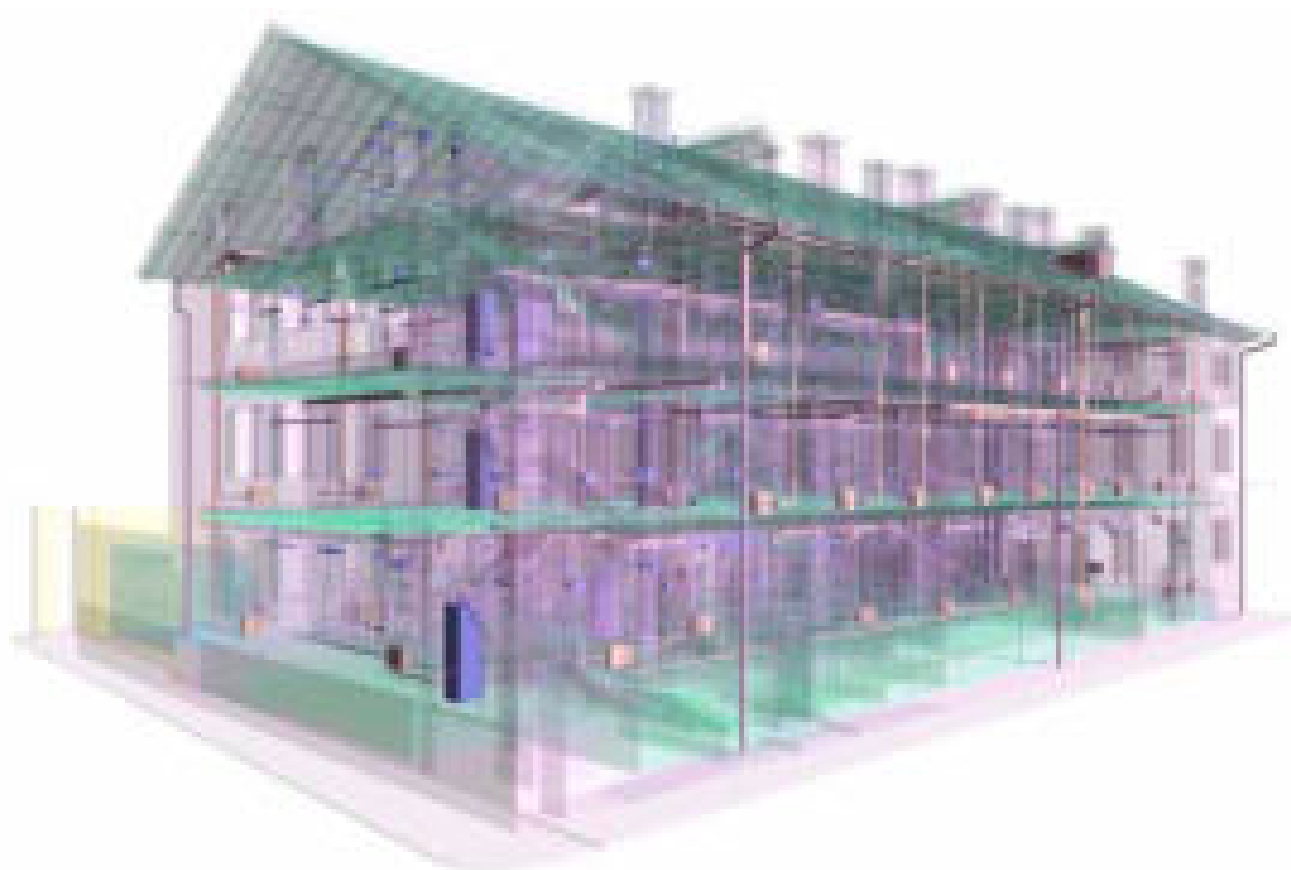
supervisor
Giovanni Moreschini

Elisa Karen Buja
Marco Cester
Davide Pizzolato
Davide Potente
Alessandro Prete
Marco Tosi

30% Female employment

16% Employment under 30

8



sinergo

Building Information Modelling

 BIM model of the redevelopment project of the former Tasso barracks in Belluno

Consistently with our multidisciplinary approach, we design using the BIM methodology - Building Information Modeling. We have multiple licenses of Autodesk Building Design Suite software, which serve architectural, structural, mechanical, and infrastructural development of models. The design process involves coordinating models from various disciplines – including integrating ifc files generated from multiple BIM Authoring software – to check for geometric clashes and inconsistencies (clash detection) as well as informational discrepancies (code checking). With BIM, we monitor project quantities and costs (quantity take-off), minimizing calculation errors and forecasting cost margins.

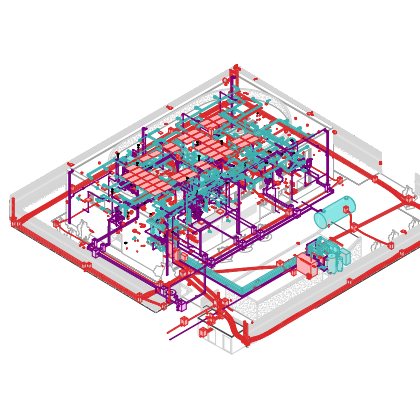
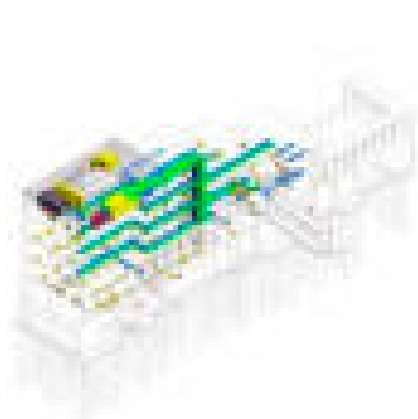
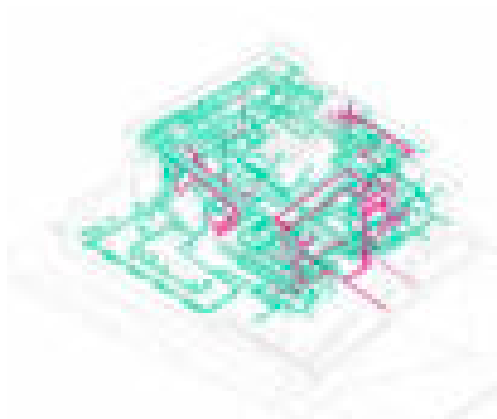
Our design development applies to both buildings – whether new constructions or existing ones – and infrastructures. Our integrated approach has enabled collaborations with universities – including Politecnico di Milano and the University of Padova – on

various topics, with a particular focus on HBIM for heritage buildings and the generation of BIM models from point cloud surveys (scan to BIM). Additionally, we are working on managing models in the open IFC (Industry Foundation Class) format and their parameters through IfcPropertySet, in line with client requirements, allowing model property consultation for all stakeholders in the process.

Collaborative mode – Integrated design is achieved through multidisciplinary collaboration, often involving teams operating in different locations. Hence, we utilize cloud-based collaboration and coordination platforms for managing BIM models (Common Data Environment). These platforms facilitate web-based model sharing with the design team, clients, and stakeholders, progress verification reporting, collaborative modeling, and real-time resolution of design interferences and issues.

BIM and Quality System – Since 2016, the BEP – BIM Execution

Plan, has been an integral part of our Company Quality System. This document aligns with BIM Decree 560 of December 1, 2017, EN-ISO 19650 standards, UNI 11337, and PAS 1192, formalizing our approach to digital process management. It defines: a. roles and responsibilities of involved figures - BIM Manager, Coordinator, Specialist/Modeller; b. the correlation between project development levels defined by the procurement code and LOD (Level of Development) established by the American Institute of Architects; c. methods for setting stakeholder objectives, deadlines, and transmission formats; d. protocols for verifying geometric clashes and informational inconsistencies; e. computational resources allocated to the project.



10

Judicial Offices and Archaeological Museum of Palazzo Carcano

Trani
2022- on going

client
Agenzia del Demanio

work amount
9.000.000 €

activities carried out
technical and economic feasibility study,
final, executive design project

working group
Sinergo (group leader), Demogo (architecture
project), Emma Capurso (archeologia)

Expansion of Bertarini Barracks

Bologna
2018 - 2023

client
Agenzia del Demanio di Bologna

work amount
5.586.000 €

activities carried out
bim, integrated final and executive design
project, site supervision, and safety
coordination

working group
DEMOGO (co-progettisti architettionici),
Beniamino Costantini (geologo)

Fidenza Financial Police Station

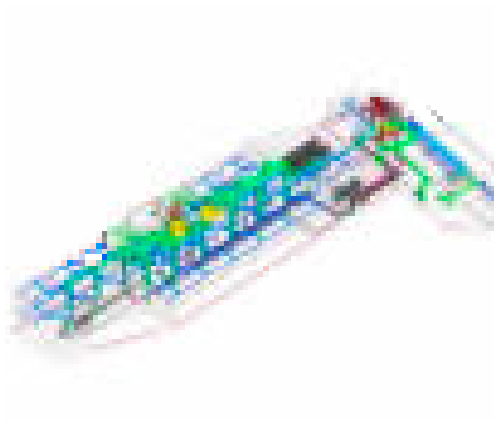
Fidenza, Reggio Emilia
2020

client
Agenzia del Demanio dell'Emilia-Romagna

work amount
2.473.000 €

activities carried out
bim, final design, executive design, safety
coordination during the design phase

working group
Sinergo Spa (group leader), Openbuilding
Srl, arch. Elisa Sirombo, Matteo Collareda,
Semper Srl



The Alberto Parolini Agricultural Institute

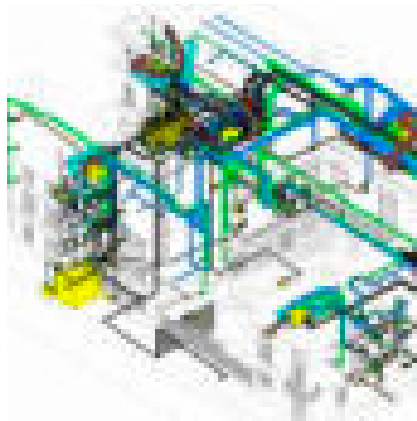
Bassano del Grappa
2021 - on going

client
Provincia di Vicenza

work amount
5.914.000 €

activities carried out
technical and economic feasibility study, final design, executive design, safety coordination during the design phase, and geological report

working group
Sinergo Spa (group leader responsabile dell'integrazione delle prestazioni specialistiche), Mide architetti (architecture project)



Renovation of Palazzo Bocca Trezza

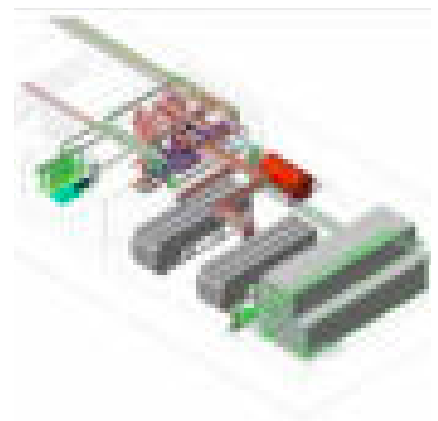
Verona
2019- on going

client
Comune di Verona

work amount
8.300.000 €

activities carried out
final design

working group
Sinergo Spa (group leader), AcMe, Jurina e Radaelli, ROMA Consorzio



Self-Generation Energy System for the Vertical Farm Facility

Cavenago di Brianza
2019-2020

client
Planet Farms

work amount
2.263.000 €

activities carried out
technical and economic feasibility study, final design, epc (engineering, procurement, and construction) contract assistance, and esco (energy service company) assistance



 The Sinergo Workgroup at the Martellago Headquarters



Sustainability

■ Simone Ochs, Production Coordinator
and SGI Manager



Quality, Safety, and Environment

- since 2021, we have adopted an Integrated Quality, Safety, and Environment Management System (QSE) certified in accordance with international standards:

UNI EN ISO 9001:2015

UNI ISO 45001:2018

UNI EN ISO 14001:2015

The QSE system enables us to best meet the requirements for the services offered to clients while maintaining compliance with technical, technological, and commercial obligations. The system aims at continuous improvement of services and operational processes, risk management for the health and safety of workers and collaborators, and an approach to minimize direct and indirect environmental impacts.

The use of clean energy from renewable and sustainable sources, as proposed in projects developed by Sinergo, is implemented within the company headquarters, bringing significant benefits to the working environment for our staff. Special attention is given to the company's environmental impact through the use of a photovoltaic system and a geothermal heat pump, contributing to reducing emissions into the atmosphere. This choice enables the generation of clean energy and reduces the company's carbon footprint, demonstrating a responsible approach to corporate management, aimed at preserving

the environment for future generations.

The production coordinator plays an organizational and managerial role in general, planning production, overseeing and coordinating the human resources involved, and ensuring timely deliveries. This role allows us to assess workflow efficiency and make necessary corrections, following the guidelines and strategies developed by the General Management.



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Integrated Design Architecture

the new primary school of Castello di Godego

Francesca Cremasco, head of the
Architecture Department



In the 1960s, Pier Luigi Nervi likened the architect's profession to that of a "super orchestra conductor" - a job that "must be carried out by a person with enough knowledge to understand and lead all specialists." In the construction of a building, the formal and functional result is always ensured by the correct harmonization, through careful coordination, of program requirements, economic, technological, and regulatory conditions. Without forgetting our origin as an engineering company - in fact, leveraging the wealth of expertise we possess in the technological analysis of projects - we are involved in integrated projects, which we realize through a multidisciplinary group that, thanks to BIM, works to give complete form to complex architectures.

New buildings - for years, we have been participating in design competitions and tenders, either independently or in collaboration with other studios. Among the most recent projects developed for public clients, notable ones include the elementary school in Castello di Godego, institutional premises for the Carabinieri in Montebelluna and Serravalle, and for the Guardia di Finanza in Fidenza and Bologna, and the VIP area of the Casino di Venezia in Ca' Noghera. Currently, we are engaged in the expansion of the Parolini Agricultural Institute in the olive grove basin in Bassano del Grappa - with Mide - and in the judicial offices of Palazzo Carcano in Trani - with DEMOGO.

Interventions on monumental assets - among the projects we handle, particularly significant are interventions for the enhancement and Renovation of historical buildings. In this area, we have important references: the design of the Conservatorio Steffani headquarters in the former Servite cloister in Castelfranco Veneto (with Struttura and Cavina Terra), the redevelopment of Palazzo Bocca Trezza in Verona (with ACME studio and Studio Jurina), the premises of the Revenue Agency in the former Jesuit college and the former Servite convent in Belluno (with Struttura and Mario Spinelli). For the implementation of HBIM in the field of historical construction, we are collaborating with Politecnico di Milano and the University of Padua.

Intervention planning - for years, we have been collaborating with Public Administration in the planning and development of new interventions - particularly assisting in the presentation of technical-economic feasibility projects to obtain funding - through ministerial funds, European funds, and GSE financing. The strength of our work lies in the ability to provide, from the preliminary phase, a careful economic and functional framework for interventions, based on a cross-analysis of the main technological and regulatory themes.



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Integrated Design Structure

📍 The construction site of Bertarini Barracks in Bologna

👤 Marco Brugnerotto, technical director and head of the structures and infrastructure works department



We offer our clients thirty years of experience in the design of structures for civil and industrial buildings, as well as infrastructures.

Civil and Industrial Constructions

- We have a team of designers that handles both new structures and the Renovation and adaptation of existing buildings, including heritage sites. Our structural engineering group collaborates with accredited architecture studios nationally and internationally, as well as with our in-house team of architects. Our experience in new structures includes projects in the public sector, such as buildings for education and public administration, as well as in the private sector, with large-scale projects for the industry and logistics sectors.

Analysis and Assessment of Existing Structures - In the field of seismic verification and retrofitting of existing strategic and significant buildings, we have experience in interventions on hundreds of school and healthcare buildings. In this field, we assist public administrations and entities in the preliminary analysis of existing buildings, planning and conducting material investigations and seismic assessments, and defining seismic and energy retrofit interventions.

Artistic Works and Infrastructures

- In the infrastructure sector, we work on projects for individual structures as well as within framework agreements with major public-owned companies. Notable recent projects include the bridge on the A4 highway at the Padova Est interchange and the movable railway bridge in the west industrial canal dock in Porto Marghera.

One significant ongoing **framework agreement** involves ANAS, for the extraordinary maintenance of artistic works on the road network in the Veneto, Friuli, and Emilia Romagna regions. For RFI (Italian Railway Network), Sinergo has been involved since 2018 in an extensive campaign of seismic verification and retrofitting activities for large railway infrastructures and, since 2019, in projects related to the retrofitting of railway stations in Campania and Puglia.



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Integrated Design MEP and energy

■ Carlo Laurenti, head of the Electrical
Systems Department



MEP (Mechanical, Electrical, and Plumbing) - Buildings are responsible for over 40% of global energy consumption; recent research indicates that about 75% of civil constructions consume excess energy. Therefore, energy efficiency, along with proper management and maintenance plans, is crucial for the success of a project.

We are committed to implementing intelligent systems that optimize natural ventilation, geothermal energy, and solar light. Within our team, we have mechanical and electrical designers, fire safety technicians, and experts in Energy Management Systems (EGE) according to the UNI CEI 11339 standard.

■ Giovanni Moreschini, head of the
Mechanical Systems Department

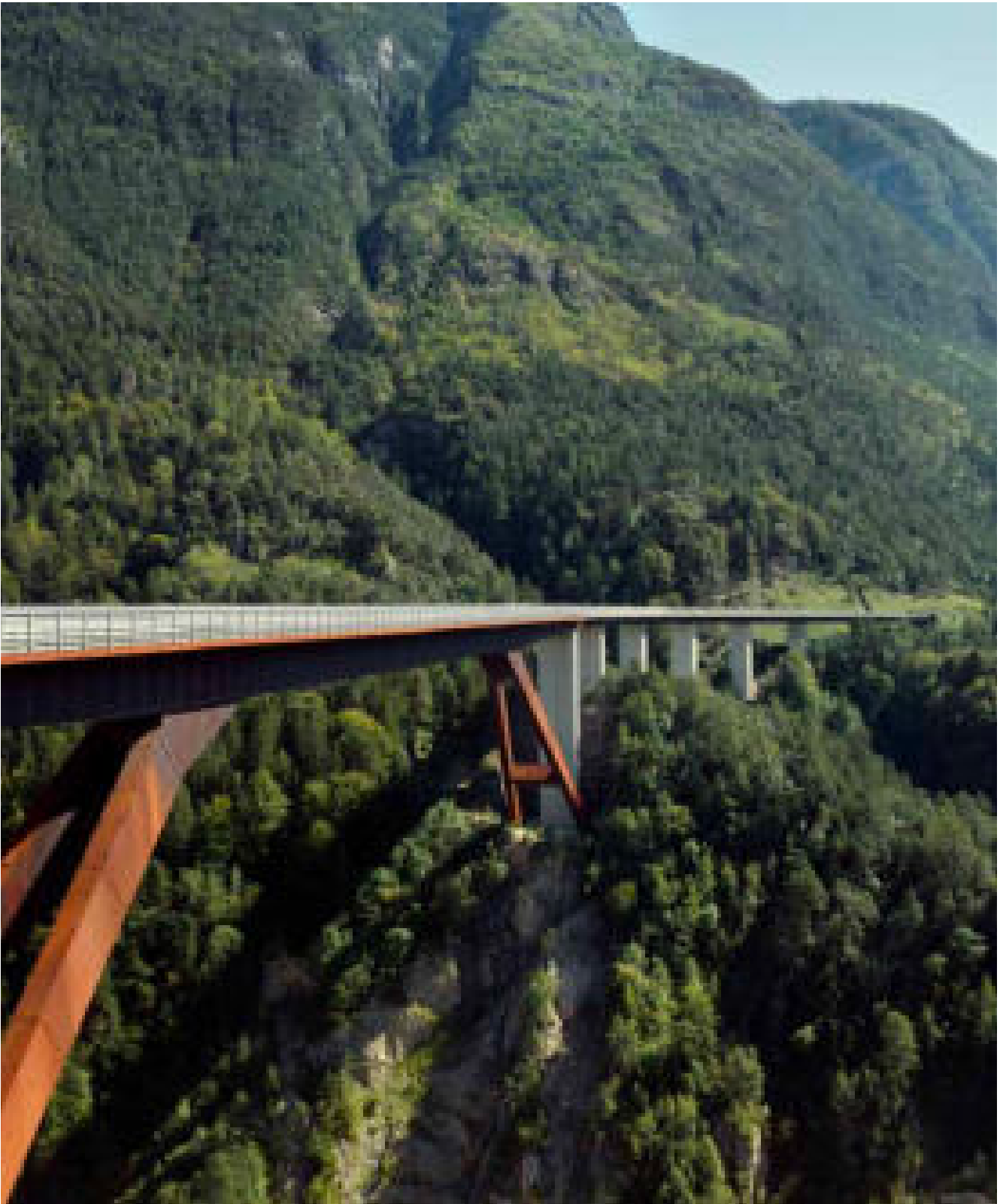


Energy Diagnostics - We conduct energy analysis and diagnostics for industrial and civil activities. We intervene especially in systems that produce or use water, thermal vectors, compressed air, electricity, natural gas, and fuels - but we also analyze building performance. By analyzing consumption - through historical data provided by clients and utilities or on-site measurements - we can develop energy models and define consumption indices to monitor. With this type of diagnosis, we conduct feasibility studies with the most advanced technologies on the market, including Business Plans that analyze the lifecycle of the works. This way, we assess the economic feasibility of the investment, not only regarding initial capital but also considering expected costs/benefits over the period of use.

Energy Management - In industrial activities, controlling energy management and production costs is fundamental. In this field, we provide services for analyzing energy costs and consumption, monitoring business trends. We have gained a decade-long experience in managing relationships with energy and gas distributors and suppliers, as well as national authorities like the Electricity and Gas Authority and the Customs Agency. Careful monitoring of the energy market allows us to initiate procurement campaigns with tenders among major suppliers, where we not only align technical and economic aspects of offers but also compare contractual conditions - such as guarantees, expected maximum/minimum consumption, penalties.

In industries, energy needs can be met through energy self-production - in this field, we handle the technical and administrative management of both traditional and renewable energy plants.

■ underground Station on the Favaro-
Marghera Tram Line within Mestre
Railway Station



Infrastructure and mobility

📍 Ponte Cadore (BL) | Photo by © Giovanni Cecchinato

📍 Marco Fardin, head of the Infrastructure Department



Airport Infrastructures - Since 2015, we have been involved in a wide range of airport projects. We develop projects for airports in Venice, Bologna, Milan Malpensa, Palermo, Treviso, Verona, and Rome, both in airside areas related to runways and in landside areas associated with terminals.

Road Design - In infrastructure projects, we work on various scales, from resolving local road intersections to designing major arteries within vast areas. Notable projects include the development of SR 10, connecting S.S. 434 to S.S. 16 (with Prolter), the bypass road between Resana and Castelfranco, the Genoa airport junction, and the Padova Est exit on the A4 highway. Since 2017, we have been following

two Framework Agreements with ANAS Nord Ovest in Valle d'Aosta, Piemonte, Liguria, Lombardia, and Toscana for road infrastructure development.

Lighting, Drainage Systems, and Sound Barriers - Lighting, drainage systems, and sound barriers determine the functionality and efficiency of infrastructure projects, defining their impact on the surrounding area. That's why in this field, too, we adopt a design approach that integrates systems engineering with architectural, structural, and geotechnical solutions.

Venice → Marco Polo
Treviso → Antonio Canova
Verona-Villafranca → Valerio Catullo
Brescia-Montichiari → Gabriele D'Annunzio
Bergamo-Orio al Serio → Il Caravaggio
Milan-Malpensa
Bologna → Guglielmo Marconi
Palermo-Punta Raisi → Falcone Borsellino
Rome-Fiumicino → Leonardo Da Vinci
Rome-Ciampino → Giovan Battista Pastine
Cuneo-Levaldigi → Langhe and Alps of the Sea Airport
Turin-Caselle → Sandro Pertini
Trapani Birgi → Vincenzo Florio Airport





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Energy transition

Wind Farm in Buseto Palizzolo (TP)

Enrico Cossalter, head of the Renewable Energy Department



Ever since the establishment of Sinergo as a joint-stock company, we have relied on a specialized team for the development of initiatives for ecological and energy transition. This includes the production of energy from medium and large-scale renewable sources (photovoltaic, wind, hydroelectric, biogas, biomass, biomethane, thermodynamic solar), district heating, public and private electric mobility, energy efficiency for civil constructions and industrial activities, cogeneration, and trigeneration.

Among the key projects managed in recent years are: the tracking photovoltaic plant in Castelguglielmo (5.6 MW, 2011-2014), the wind parks in Calice Ligure (2 MW, 2011-2013), Armo (5 MW, 2009-2012), Buseto Palizzolo (22 MW, 2014-17), Rosario (6 MW, 2018-2021), hydroelectric power

plants on the Canal dei Dottori in Monfalcone (0.55 MW, 2009), and on the Tanaro River in Castello d'Annone (1 MW, 2014-2015).

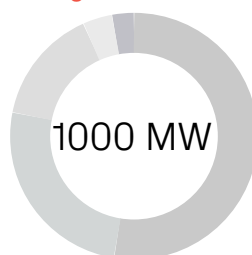
Over the years, we have developed district heating projects: for the biomass thermoelectric power plant and the network in Asiago (1 MWe, 10 MWt, 2014), and for the networks serving the municipalities of Schio (VI) and Forni di Sotto (UD).

In the airport sector, we are overseeing the first photovoltaic field interventions in airside areas for Fiumicino Airport in Rome and Bologna Airport.

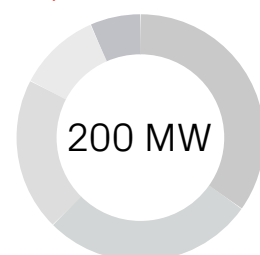
23

energy production plants

designed



implemented



Hydroelectric
Photovoltaic
Biomass
Wind
Concentrated
Solar Power (CSP)



Project and construction management

the construction site of Palazzo Bocca Trezza in Verona

Marco Pace, Technical Director and Project Manager



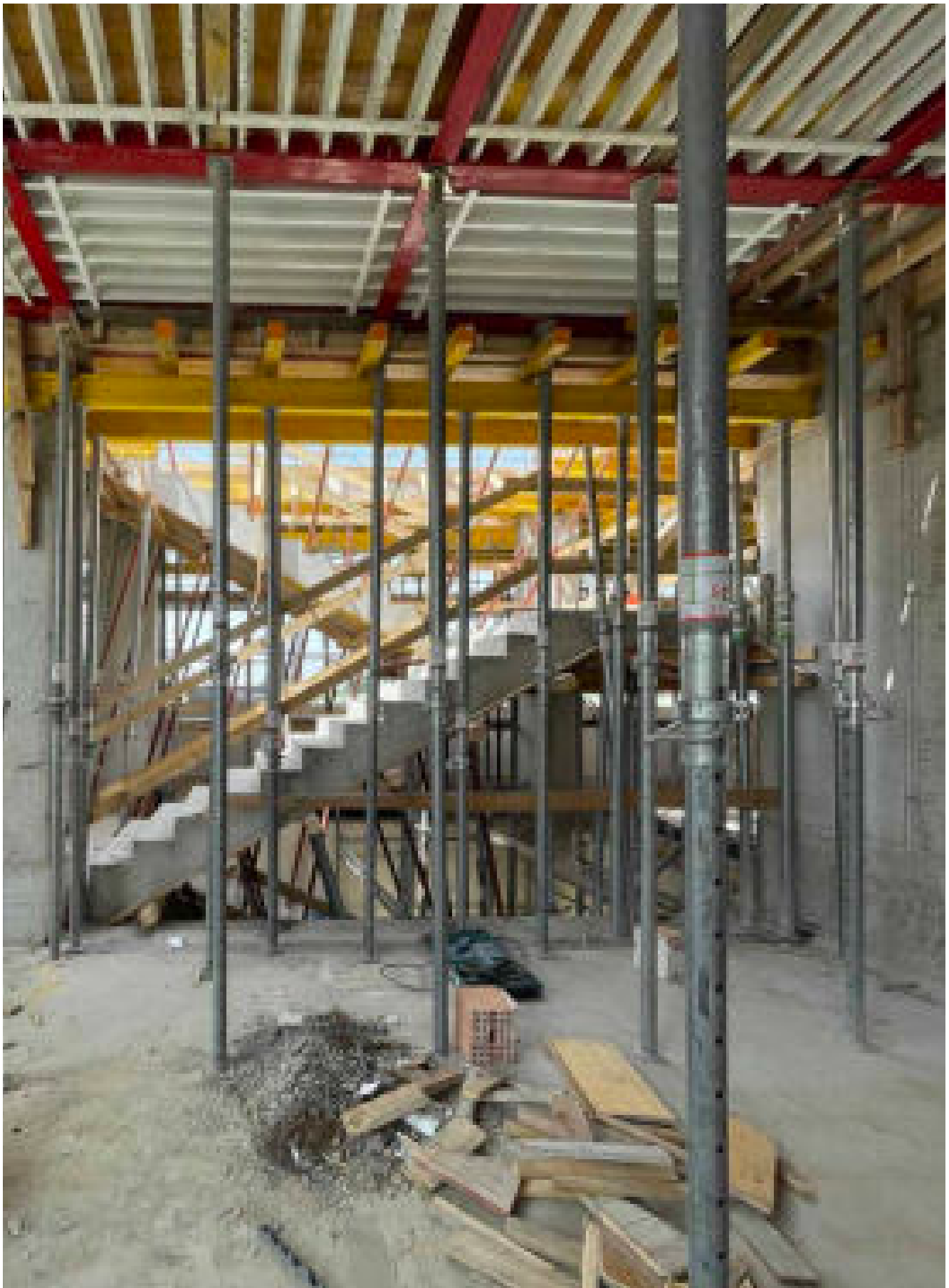
We provide our clients with multidisciplinary expertise and extensive experience in project management and construction. Through our Project Managers, we offer comprehensive planning, coordination, and process control services, both in the design and execution phases.

Our approach is based on close collaboration with the client, understanding their goals and requirements. The strength of our work lies in our ability to meet shared deadlines and budgets, ensuring a high level of service quality and a constant focus on safety, environmental sustainability, and energy performance.

In this context, we handle the monitoring and acquisition of the necessary authorizations to commence the construction process. Contract management with the contracting company is meticulously handled to ensure an efficient workflow and proper execution of the works. Throughout the process, we keep the client informed with regular reports, providing a clear view of project progress. Additionally, we ensure the proper execution of interventions, offering further peace of mind regarding the progress of the works.

Among our notable references in this field is our recent coordination work for the design and construction of the Gibus headquarters in Teolo (PD), designed by DEMOGO, for the project of Teatro Verdi in Terni, designed by AMAA, for the Renovation of Palazzo Bocca Trezza in Verona, in collaboration with ACME studio and Studio Jurina, the intensive care units at Dolo Hospital, and Caserma Bertarini in Bologna.

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Health and Safety Coordination

■ The construction site of the
Emergency Room in Dolo (VE).

■ Stefano Muffato, Technical Director
and Safety Manager



Safety management is a fundamental element in construction site management. Safety planning requires careful scheduling, detailed risk analysis, and constant monitoring to ensure the safety of those working on construction sites. Through safety coordination activities, we ensure that every phase of the project is carried out safely and in compliance with the law.

That's why our site management office is supported by specialists specifically dedicated to safety coordination. In addition to drafting safety plans during the design phase, they oversee safety coordination during the execution of works. By combining these diverse skills, we provide our clients with a versatile team that respects safety while ensuring the quality control of the various technological components of a project. This flexibility is possible due to our well-organized Integrated Quality, Safety, and Environmental Management System.

Some of our notable references in this field include safety coordination activities carried out in the healthcare sector for the Emergency Room in Dolo, in the airport sector for various interventions at Marco Polo Airport in Venice on the terminal and runways, in the tertiary

sector for the construction of the offices of the Guardia di Finanza in Caserma Bertarini in Bologna, and the offices of the Ministry of Finance in the cloister of the Serviti and the former Jesuit college in Belluno.

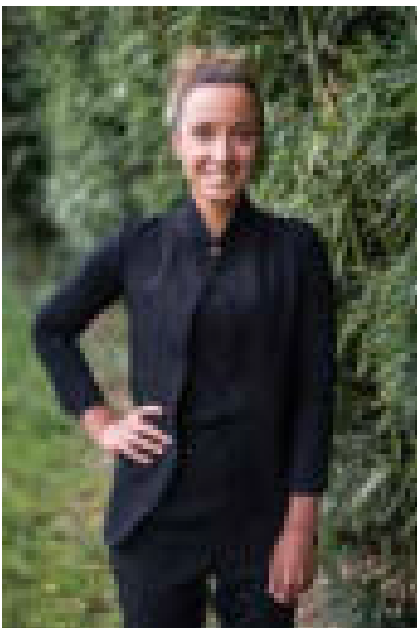


sinergo

Tenders and Competitions

■ The project for Teatro Verdi in Terni by AMAA (lead firm) and Sinergo.

■ Sara Calisti, administrative Manager of the Tender Office



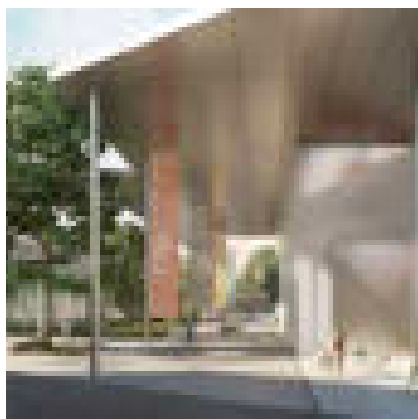
"A wide-ranging portfolio of completed and planned projects, coupled with a multidisciplinary team of designers working on public commission, allows us to participate in major Italian tenders and design competitions. A dedicated team analyzes and selects tender notices and verifies the necessary technical and administrative requirements. Thanks to this team, which operates under the coordination of the technical department, addressing technical, legal, and administrative aspects, we participate in over 100 tenders annually, both as sole competitors and within teams of designers.

Within the framework of two-phase design competitions, we have received numerous accolades, collaborating with some of Italy's most promising architectural firms. Among them, we secured first place for the expansion of the Teatro Verdi in Terni (2020–22 - with AMAA), for the Flaminio Civic Center in Rome (2020 - with AMAA and Demogo), for the design of the new courthouse in Trani (2022 - with DEMOGO), for the redevelopment of the Ex Opera Nazionale Combattenti in Latina (2022 - with Giampaolo Mazzon), and the Saint-Bénin boarding school in Aosta (2022 - with Caveja Studio, Mare Architetti, and Am.Sa).

Design Tenders - within the framework of procedures based on the most economically advantageous tender, we have achieved significant results since 2018. In the field of public building design, we have been awarded the design and construction management for the expansion of the Bertarini Barracks in Bologna (2018 - ongoing - with Demogo), for the conservatory headquarters in Castelfranco Veneto (2019 - ongoing - with Struttura, Cavina Terra, and Tosato Ingegneria), for the redevelopment of the former Tasso Barracks and the financial offices in Belluno (2021 - ongoing - with Struttura and Mario Spinelli), for the Renovation of the seventeenth-century Palazzo Bocca Trezza in Verona (2019 - ongoing - with AcME and Jurina+Radaelli), for the design of the new Parolini Agricultural Institute in Bassano (2021 - ongoing - with MIDE).

Framework Agreements - among the proposals submitted under multi-year framework agreements, we have secured several agreements on Save's commission (for the Marco Polo Airport in Venice), RFI, ANAS, and the Italian State Mint and Polygraphic Institute."

Tenders and competition Awards



30 Ex Opera Nazionale Balilla

Latina
2022
First place

process
two-phase competition

client
Comune di Latina

working group
Giampaolo Mazzon (group leader), Sinergo
Spa

Polo Civico di Flaminio

Roma
2020
First place

process
two-phase competition

contracting authority
Roma Capitale

working group
AMAA (group leader), Demogo, Sinergo Spa

Teatro dell'Opera Giuseppe Verdi

Terni
2020
First place

process
two-phase competition

contracting authority
Comune di Terni

working group
AMAA (group leader), Sinergo, Linda Parati



Judicial Offices and
Archaeological Museum of
Palazzo Carcano

Trani
2022
First place

process
two-phase competition

client
Agenzia del Demanio

working group
Sinergo Spa (group leader), Demogo



sinergo

Projects

33

Highlighted projects



34

Pivoting Railway Bridge over the West Industrial Canal of Porto Marghera

Porto Marghera (VE)
2018 - on going

client
APV Autorità di Sistema Portuale del Mare Adriatico Settentrionale di Venezia

work amount
19.900.000,00 €

activities carried out
technical-economic feasibility project, final, executive, safety coordination and geological report

credits
Carlos Fernandez Casado (coprogettista strutturale), Antonio Martinez

Headquarters and offices of Gibus Spa

Teolo (PD)
2021 - on going

client
Gibus Spa

work amount
33.851.000,00 €

activities carried out
final project ed executive systems and structural, safety coordination in the design phase

credits
DEMOGO (architecture project)



Giuseppe Verdi Opera House

Terni
2020 - on going

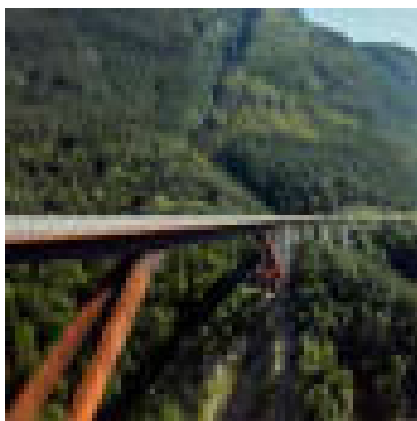
client
Comune di Terni

work amount
17.608.000 €

activities carried out
technical-economic feasibility project, final project, safety coordination in the design phase and geological report

executive project (initial section)

working group
AMAA (group leader), Sinergo Spa, Vincenzo Baccan



Framework Agreement for Extraordinary Maintenance Interventions on Bridges, Viaducts, Tunnels

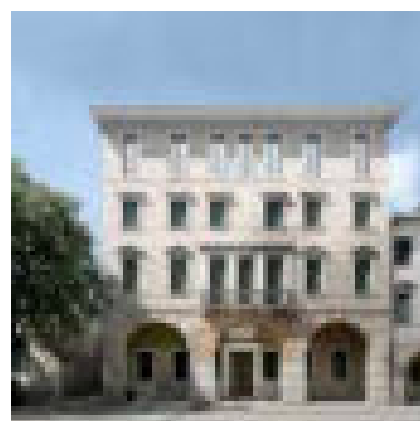
Veneto, Emilia Romagna, Friuli VG
2021-2022

client
ANAS Spa

work amount
-

activities carried out
executive project

working group
Sinergo (group leader), SEPI, AZ, D'Agostini



Renovation of Palazzo Ancilotto

Treviso
2018 - 2019

client
21 Invest

work amount
riservato

activities carried out
final project electrical and mechanical systems

working group
David Chipperfield Architects (group leader), Yard Spa, Tre Erre Ingegneria, TA Srl, Sinergo Spa



36

Bertarini Barracks

Bologna
2018 - 2023

client
Agenzia del Demanio di Bologna

work amount
5.586.000 €

activities carried out
BIM, final project ed executive integrated,
project management and safety
coordination

working group
DEMOGO (co-progettisti architettonici)



Casinò VIP

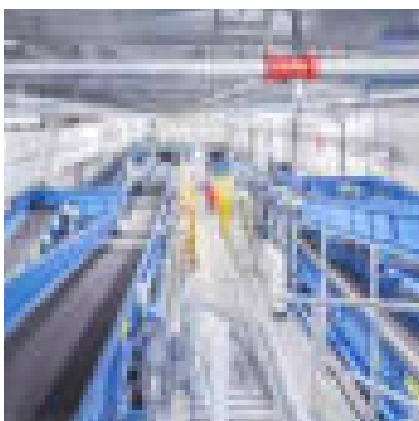
Ca' Noghera (VE)
2018 - 2019

client
Casinò di Venezia Gioco Spa

work amount
4.500.000 €

activities carried out
final project and integrated

working group
Sinergo Spa, Enrico Dusi, Matteo Ghidoni



Baggage Handling System

Venezia
2017 - 2018

client
SAVE Spa

work amount
8.278.000 €

activities carried out
final project, executive project, safety
coordination, project management



Renovation ex-Tribunale di Treviso

Treviso
2015 - 2016

client
Cev Spa

work amount
14.100.000 €

activities carried out
executive project architecture and systems

credits
arch. G. Trabucco (prog. arch. e di restauro
def.), arch. T. Scarpa (dir. artistica), SOGEN
(prog. def. structure), Studio Lagrecacolonna
(prog. def. systems), P. Montero (prog.
allestimento), SPC+ing. Turrini (prog.
executive structure), JACOBS (D.L.)



Wind farm of 22 MW

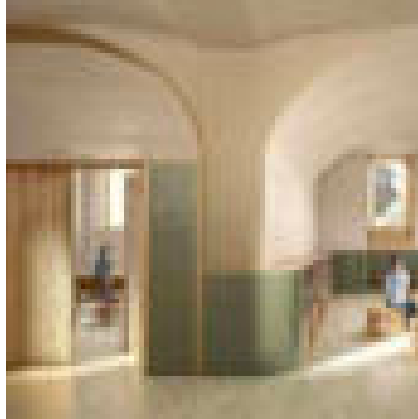
Buseto Palizzolo, Trapani
2013 - 2017

client
Parco Eolico Buseto Srl

work amount
10.504.000 €

activities carried out
final project, Instructions for network
connection procedures and easement of
power line, project for the expansion of
Terna's substation and Primary Cabin shared
by Enel/User project management, safety
coordination

Integrated design Existing building recovery



38

Renovation of the former Tobacco Factory in Venice

Venezia
2022 - on going

Client
Comune di Venezia

Work amount
31.000.000 €

activities carried out
final project of systems and geological
report

working group
ICIS (group leader), Isolarchitetti e Rafael
Moneo (architecture project), Sinergo
(progetto systems), GAE Engineering
(progetto fire protection), Studio Ossola
(structural project)

Renovation of the Former Saint- Bénin Priory

Aosta
2021 - on going

Client
Comune di Aosta

Work amount
8.517.000 €

activities carried out
technical and economic feasibility study,
final, executive and geological report

working group
Caveja Studio (group leader), MARE architetti
(architecture project), Sinergo (structural
project e systems), AM.SA (CSP, fire
protection, acustica)

Redevelopment of Bertoni University House

Milano
2020 - on going

Client
Fondazione La Vincenziana

Work amount
2.500.000 €

activities carried out
systems project, technical and economic
feasibility study and final

working group
Fon architetti (group leader progettista
architettotecnico), T14 Associati (structural
project), Sinergo (progetto systems)



Renovation of the Former Jesuit Boarding School in Belluno

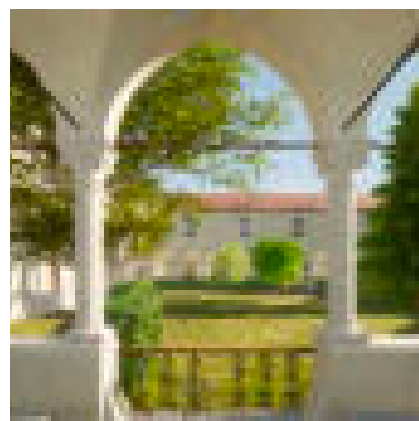
Belluno
2020 - on going

client
Agenzia del Demanio

Work amount
7.372.000 €

activities carried out
BIM, final project ed executive, safety coordination and geological report

working group
Sinergo Spa (group leader), Mario Spinelli, Struttura Srl, Seres, Sinthesi eng



Financial Offices in the Servite Convent in Belluno

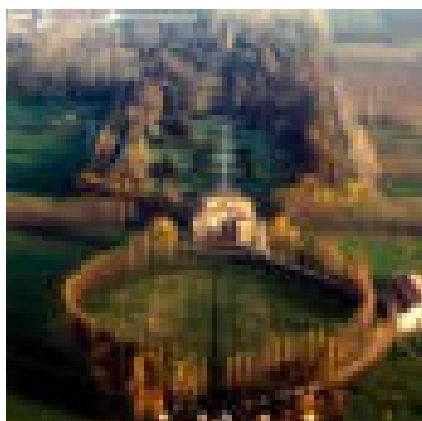
Belluno
2020 - on going

client
Agenzia del Demanio

Work amount
4.700.000 €

activities carried out
BIM, technical and economic feasibility study, final project and executive, safety coordination

working group
Sinergo Spa (group leader), Mario Spinelli, Struttura Srl, NEIDE srl, Matteo Collareda, Sinthesi eng



40

Renovation of Villa Sorra

Castelfranco Emilia
2020 - on going

Client
Comune di Castelfranco Emilia

Work amount
4.217.000 €

activities carried out
systems final and executive project

working group
Cavina Terra Architetti (group leader),
Sinergo Spa, Jurina e Radaelli

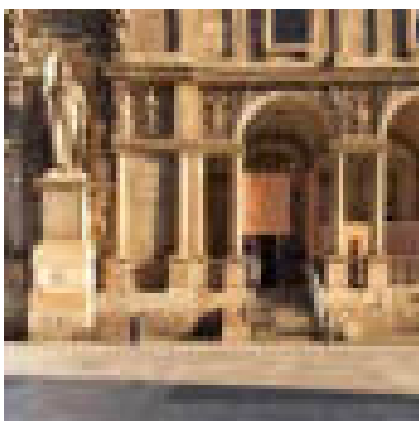
Renovation of Ex Reginato Barracks

Udine
2021 - 2023

client
Agenzia del Demanio

Work amount
1.262.324,07 €

activities carried out
final project and executive project



Restyling of Giureconsulti palace

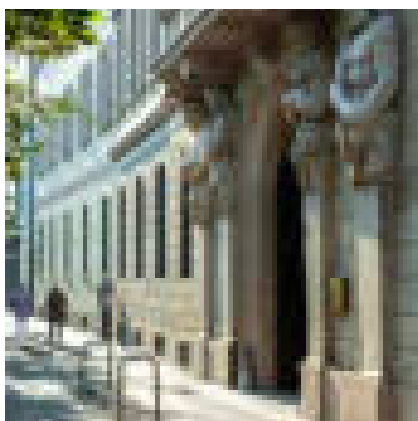
Milano
2019 - 2022

client
Camera di Commercio Milano e Monza-
Brianza

Work amount
1.000.000 €

activities carried out
structural project e systems final and
executive, safety coordination

working group
MAR Office (group leader), Sinergo, Daniela
Mannina



Renovation of Palazzo Borgazzi.

Milano
2017 - 2018

client
Edizione Srl

Work amount
1.000.000 €

activities carried out
executive project, CSP and CSE, Project
management



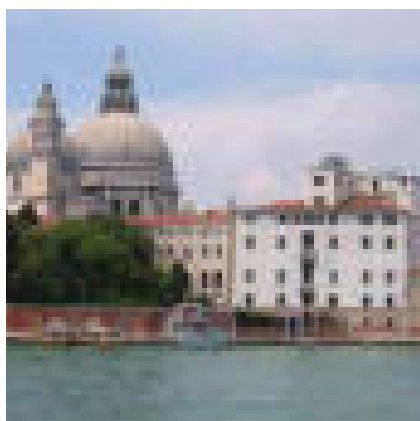
Biblioteca VEZ Junior

Mestre
2014 - 2015

client
CEV Spa per il Comune di Venezia

Work amount
1.000.000 €

activities carried out
executive project



42

Patriarchal Seminary of Venice

Mestre
2008

client
Seminario Patriarcale

Work amount
7.250.000 €

activities carried out
final project systems, project management
systems

credits
Stefano Battaglia (architecture project)

Steffani Conservatory

Castelfranco Veneto (TV)
2018 - on going

Client
Comune di Castelfranco Veneto

Work amount
7.100.000 €

activities carried out
technical-economic feasibility project, final
project

credits
Struttura Srl (Structure), Cavina Terra
architetti associati (Restauro)

Integrated design School building



Alberto Parolini Agricultural Institute

Bassano del Grappa
2021 - on going

client
Provincia di Vicenza

work amount
6.000.000 €

activities carried out
technical-economic feasibility project, final,
executive, safety coordination in the design
phase and geological report

working group
Sinergo Spa (group leader responsabile
dell'integrazione delle prestazioni
specialistiche), Mide architetti (architecture
project)



Teolo Municipality School Complex

Teolo (PD)
2019 - 2022

client
Comune di Teolo

work amount
2.404.000 €

activities carried out
technical-economic feasibility project, final,
executive, (initial section)



Eugenio Montale Classical High School

San Donà di Piave
2020 - 2022

client
Città Metropolitana di Venezia

work amount
3.905.000 €

activities carried out
final and executive project, electrical
systems, mechanical and fire protection

working group
Planum Srl (group leader), Sinergo Spa



44 Temporary Classrooms for Ca' Foscari

Venezia
2016 - 2018

Client
Università Ca' Foscari

Work amount
1.500.000 €

activities carried out
final project ed executive systems, project
management systems

credits
Barman Architects (architecture project)

Giuseppina Bianco Elementary School

Castello di Godego (TV)
2016-2020

Client
Comune di Castello di Godego

Work amount
2.890.000 €

activities carried out
executive integrated project; CSP; project
management and safety coordination in
execution phase

Integrated design
Sanità



Community Hub of Mestre

Mestre (VE)
2022 - on going

client
ULSS 3 Serenissima

work amount
5.521.246 €

activities carried out
technical and economic feasibility study



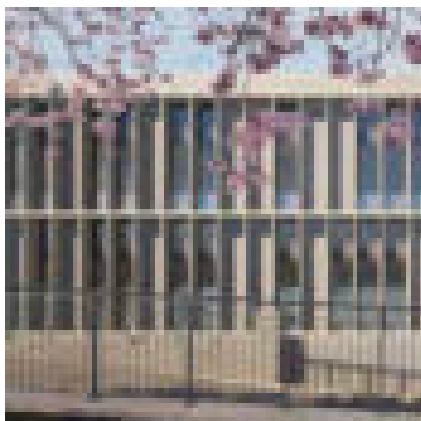
Community Hub of Codroipo

Codroipo (UD)
2023 - on going

client
Azienda Sanitaria Universitaria Friuli Centrale

work amount
5.740.000 €

activities carried out
final project and executive



Community Hub of Laives

Laives (BZ)
2023 - on going

client
Azienda Sanitaria dell'Alto Adige

work amount
11.296.000 €

activities carried out
technical and economic feasibility study,
final project and executive

credits
Sap Società Archeologica srl, Arch. Marina Albertoni



46

Magnetic Resonance Imaging at Rovereto Hospital

Rovereto (TN)
2020

client
Azienda Provinciale per i Servizi Sanitari
della Provincia Autonoma di Trento

work amount
763.000 €

activities carried out
progetto, project management

working group
Sinergo (group leader), Artecno (mandante)

New emergency department of the Dolo hospital

Dolo (VE)
2019-2020

client
USSL 3 Serenissima

work amount
5.032.000 €

activities carried out
project management, CSE and project of
variant report

working group
Marco Rizzoli (group leader) Direttore dei
Lavori



Healthcare expansion and renovation of the Pieve di Sacco hospital

Pieve di Sacco (PD)
2021 - on going

client
Ulss 6 Euganea

work amount
30.400.000 €

activities carried out
technical-economic feasibility project, safety coordination in the design phase



Rosa dei Venti Assisted Living Facility

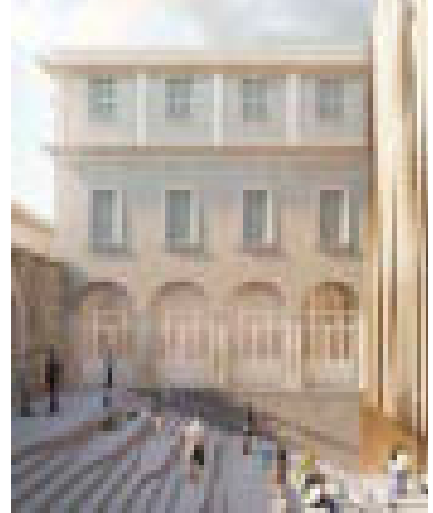
Trento
2019-on going

client
E.S.Co. BIM e Comuni del Chiese

work amount
1.153.000 €

activities carried out
final project and executive, safety coordination in the design phase

Integrated design Public buildings and tertiary



48

Judiciary offices and archaeological museum in Palazzo Carcano

Trani
2022- on going

client
Agenzia del Demanio

work amount
9.000.000 €

activities carried out
technical-economic feasibility project, final,
executive

working group
Sinergo (group leader), Demogo (architecture
project), Emma Capurso (archeologia)

Ruffoni Apartment Complex

Arzignano (VI)
2017- on going

client
Privato

work amount
2.000.000 €

activities carried out
structural project and systems

credits
AMAA (architecture project)

Renovation of Palazzo Bocca Trezza

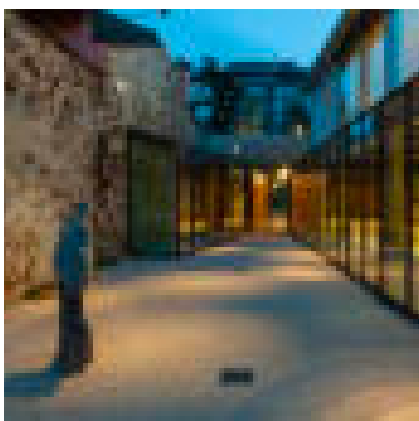
Verona
2019- on going

client
Comune di Verona

work amount
8.676.000 €

activities carried out
BIM, final project, executive

working group
Sinergo Spa (group leader), AcMe, Jurina e
Radaelli, ROMA Consorzio



Galleria d'arte Atipografia

Arzignano (VI)
2020 - 2022

client
Atipografia

work amount
2.000.000 €

activities carried out
progetto fire protection

credits
AMAA (architecture project)



Riqualficazione dei padiglioni storici della fiera di Padova

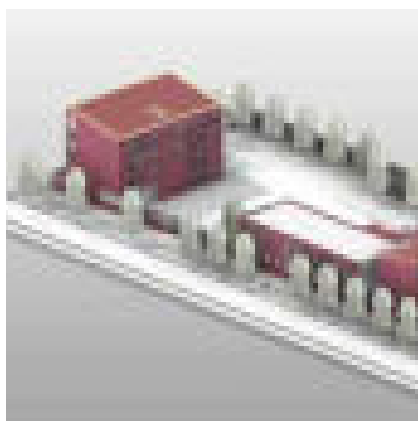
Padova
2015-2016

client
Comune di Padova

work amount
2.400.000 €

activities carried out
executive project

Integrated design Barracks



50

Carabinieri Station of Verghereto

Verghereto (FC)
2019

client
Agenzia del Demanio dell'Emilia-Romagna

work amount
3.355.000 €

activities carried out
BIM, final project, executive, safety
coordination in the design phase and
geological report

working group
Abacus (group leader), Sinergo Spa,
Demogo

Command of the local police of the Fiera district of Milan

Milano
2020

client
City Life Srl

work amount
-

activities carried out
-

working group
Contec (group leader), Openbuilding,
Sinergo Spa

Carabinieri Station of Montereale

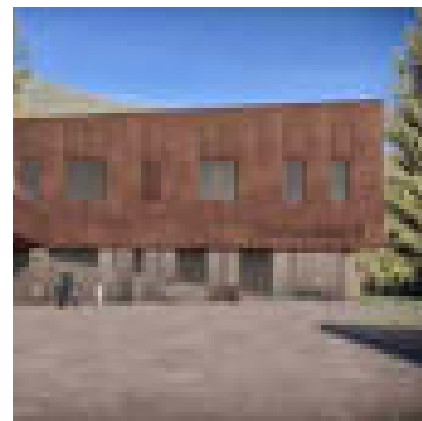
Montereale, L'Aquila
2019- on going

client
Agenzia del Demanio dell'Abruzzo e Molise

work amount
2.631.000 €

activities carried out
BIM, final project integrated e safety
coordination in the design phase

working group
Sinergo (group leader), Demogo, Abacus
Progetti, Studio Geologi Associati



Tenenza of the Guardia di Finanza of Fidenza

Fidenza, Reggio Emilia
2020

client
Agenzia del Demanio dell'Emilia-Romagna

work amount
2.473.000 €

activities carried out
BIM, final project, executive project, safety management in the design phase

working group
Sinergo Spa (group leader), Openbuilding Srl, arch. Elisa Sirombo, Matteo Collareda, Semper Srl

Carabinieri Station of Serravalle

Serravalle (MC)
2020 - on going

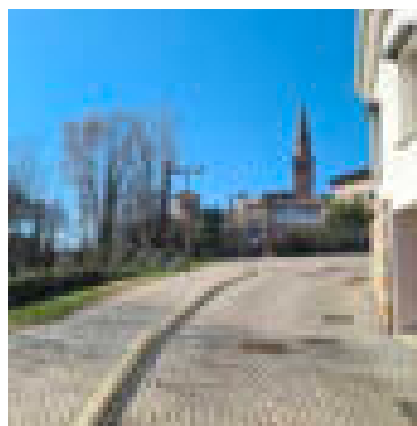
client
Agenzia del Demanio delle Marche

work amount
2.160.000 €

activities carried out
BIM, final project integrated and safety coordination in the design phase

working group
Sinergo (group leader), Demogo, Abacus Progetti

Integrated design Public spaces



52 Sant'Agostino Squares System

Sant'Agostino (FE)
2017 - 2020

Client
Unione Comuni Terre del Reno

Work amount
1.229.000 €

activities carried out
final project ed executive, Project
management and Safety coordination

credits
con Enrico Dusi (architecture project)

Motta Square

Pordenone
2018 - 2020

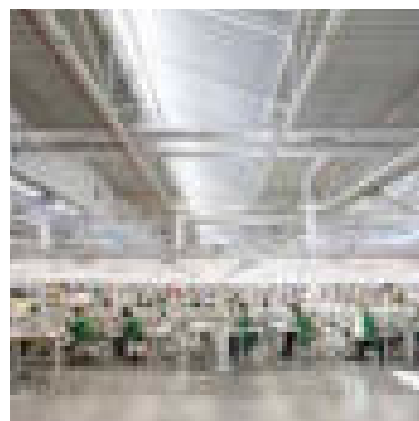
Client
Comune di Pordenone

Work amount
2.228.000 €

activities carried out
progetto systems final ed executive, Project
management, CSP

working group
Stradivarie Architetti Associati (group leader
progettista architettonico)

Integrated design
Logistica, commercio,
industria



New commercial complex with
underground parking

Venezia Mestre
2012-2015

client
Mestre Sviluppo Srl

work amount
riservato

activities carried out
final project and executive systems for
electrical, mechanical, fire protection,
application for approval, preliminary
conformity opinion, fire protection, and fire
prevention certificate

Expansion of Mionetto Winery
Cellars

Valdobbiadene
2017- on going

client
MIONETTO Spa

work amount
7.500.00 €

activities carried out
executive project (architecture, structure)

credits
Quiet Architecture (final project)

Geox Factory

Vranje, Serbia
2013-2014

client
Geox Respira Spa

work amount
11.000.000 €

activities carried out
Final project and executive for roadways
and structural, project management
assistance

credits
DESIGNGROUP Architetti (architecture
project), STI Engineering (progetto systems)

Infrastructure and mobility

Airports



54

Check-in area at Marco Polo Airport

Venezia
2014 - 2017

client
SAVE Spa

work amount
4.500.000 €

activities carried out
Final design and execution of civil works, structures, and systems, project management, safety coordination during the execution phase

Baggage Handling System (BHS) for Falcone and Borsellino Airport

Punta Raisi, Palermo
2020 - 2021

client
Gesap Spa

work amount
8.374.000 €

activities carried out
Feasibility Study, Executive Project, Safety Coordination in the Design Phase

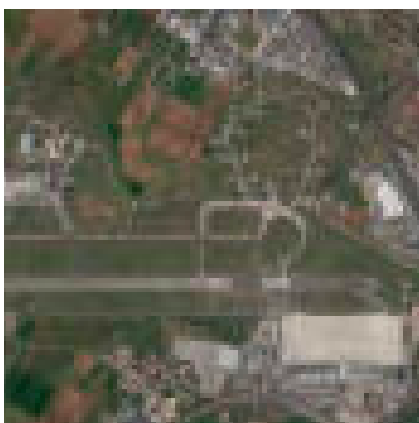
Medium Voltage Ring at Marco Polo Airport

Venezia
2020 - on going

client
SAVE Spa

work amount
2.183.242 €

activities carried out
Final Project and Safety Coordination in the Design Phase



AVL Lighting Systems for Valerio Catullo Airport Runways

Verona
2019 - on going

client
Verona Aeroporto Spa

work amount
7.341.000 €

activities carried out
Final Project, Executive, Safety Coordination
During Execution, Project Management



BHS System for Guglielmo Marconi Airport

Bologna
2018 - 2020

client
Aeroporto di Bologna Spa

work amount
1.250.000 €

activities carried out
project management



Fire Brigade Barracks at Verona Villafranca Airport

Verona
2018 - on going

client
Verona Brescia - Garda

work amount
7.373.000,00 €

activities carried out
technical and economic feasibility study,
executive project (systems e structure)

credits
Tecno Engineering 2c (architecture project)



56

Gateway DHL Malpensa

Milano
2015 - 2021

client
DHL

work amount
28.960.000 €

activities carried out
technical and economic feasibility study,
final, executive structures and systems

credits
Progetto CMR (architecture project)

Gateway DHL di Bologna

Bologna
2015- 2022

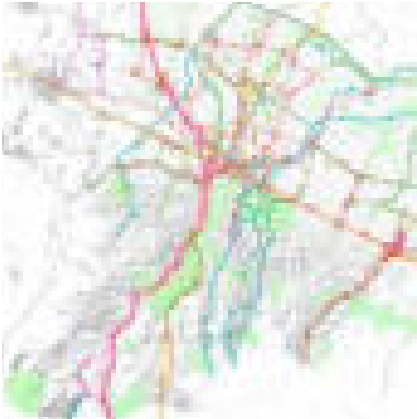
client
DHL

work amount
8.200.000 €

activities carried out
technical and economic feasibility study,
final, executive structures and systems

credits
Progetto CMR (architecture project)

Infrastructure e mobilità Strade



Biciplan Metropolitan City of Bologna

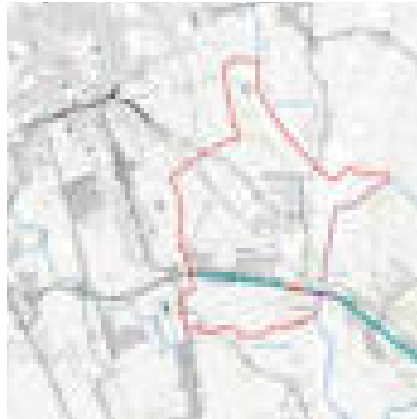
Emilia Romagna
2021 - on going

Client
Città Metropolitana di Bologna

Work amount
-

activities carried out
structural project

working group
Stradivarie Architetti Associati (Group leader), Fahre



Feasibility Study for the Redevelopment of SS 13 and SR56

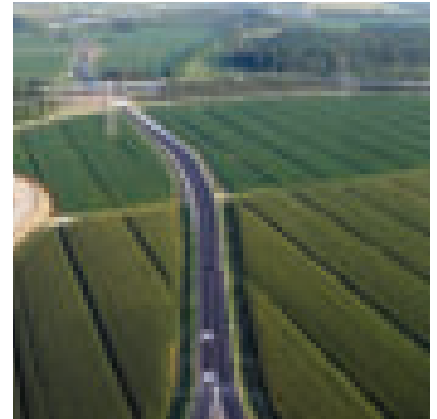
Friuli Venezia Giulia
2016

Client
Regione autonoma Friuli VG

Work amount
158.307.000 €

activities carried out
technical-economic feasibility project

working group
Stradivarie Architetti Associati (Group leader)



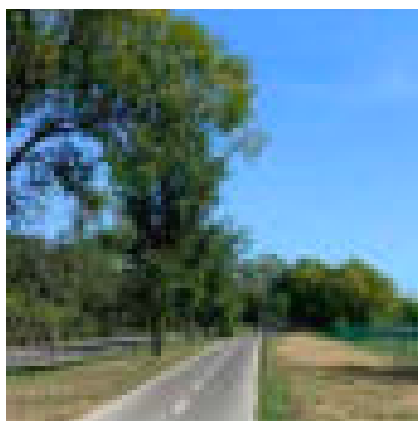
Palmanova Junction and Variant to SR 352 in Grado

Friuli Venezia Giulia
2012 - 2015

Client
Autovie Venete Spa

Work amount
7.859.000 €

activities carried out
executive project



58

Santo Cycle Path

Resana (TV)
2018 - 2020

Client
Comune di Resana

Work amount
990.000 €

activities carried out
technical-economic feasibility project, final
project ed executive, CSP, CSE, DL

working group
Stradivarie Architetti Associati (group leader
progettista architettonico)

Bike path in Bibione

Bibione (VE)
2018 - 2020

Client
Comune di San Michele al Tagliamento

Work amount
2.800.000 €

activities carried out
executive project systems e plumber, project
management

working group
Stradivarie Architetti Associati (group leader
progettista architettonico e DL)

Cycle tourism routes of ASTER Friulian Tourist Riviera

Riviera turistica friulana
2013 - on going

Client
Comune di Lignano Sabbiadoro

Work amount
3.513.065 €

activities carried out
technical and economic feasibility study,
final project, executive and safety
coordination

working group
Albertin & Company (group leader)



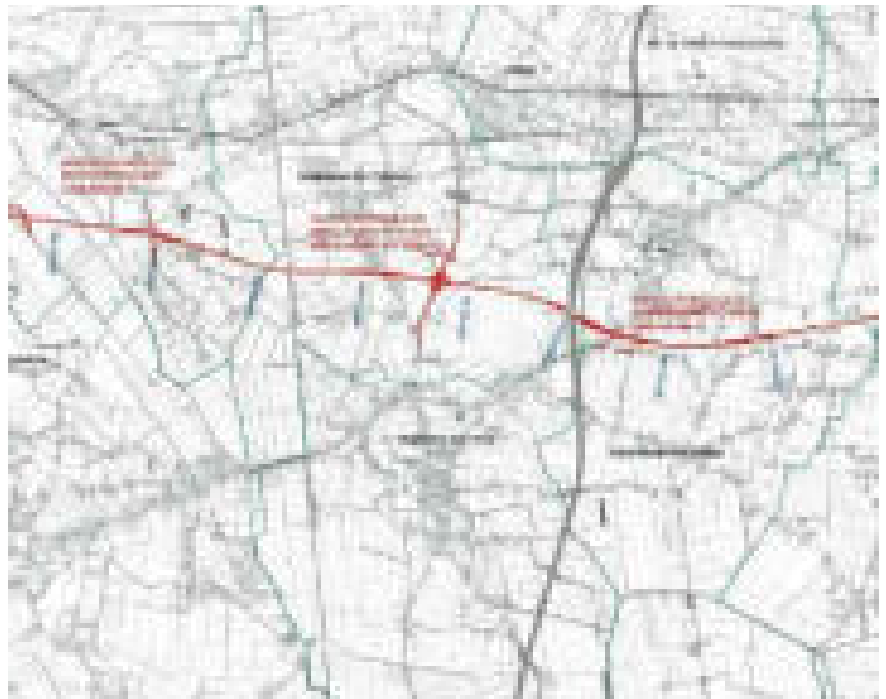
Padua Interport

Padova
2020 - on going

client
Interporto di Padova Spa

work amount
riservato

activities carried out
technical and economic feasibility study,
permit applications, final project,
administrative process management, safety
coordination in the design phase



SR 10 Lower Padana Road

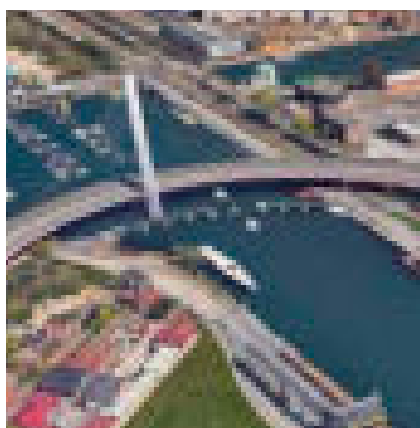
Veneto
2021-2022

client
Veneto Strade

work amount
165.000.000 €

activities carried out
final project and executive

working group
Prolter (group leader)



60

Railway swing bridge over the industrial canal west of Porto Marghera

Porto Marghera (VE)
2018 - on going

client

APV Autorità di Sistema Portuale del Mare Adriatico Settentrionale di Venezia

work amount

19.900.000,00 €

activities carried out

technical-economic feasibility project, final, executive, safety coordination and geological report

credits

Carlos Fernandez Casado (co-progettista strutturale), Antonio Martinez

Framework Agreement with RFI for interventions on stations in Puglia and Campania

2020- on going

client

RFI

work amount

-

activities carried out

final project and executive

working group

RTP con group leader Quality Engineering

Urban road connection and Genoa airport exit

Genova
2016-2019

client

Delta lavori Spa + Zara Metalmeccanica

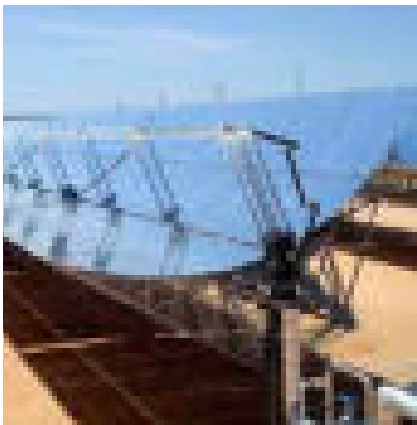
work amount

11.212.000,00 €

activities carried out

Executive project for the variant to implement improvements proposed during the bidding phase

Energy transition
Systems solari CSP e fotovoltaici



Concentrated Solar Thermal
Power Plant with a capacity of 12
MWe

Roccazzelle Gela, Caltanissetta
2009-2012

client
Reflex Solar Power Srl

work amount
70.000.000 €

activities carried out
final project for single authorization, 132/20
kV substation project, and user cabin

credits
arch. Italo Rota (architecture project)



5.6 MW solar tracking
photovoltaic system

Castelguglielmo, Rovigo
2011-2014

client
ESE Castelguglielmo

work amount
13.800.000 €

activities carried out
final project for obtaining single
authorization and project management



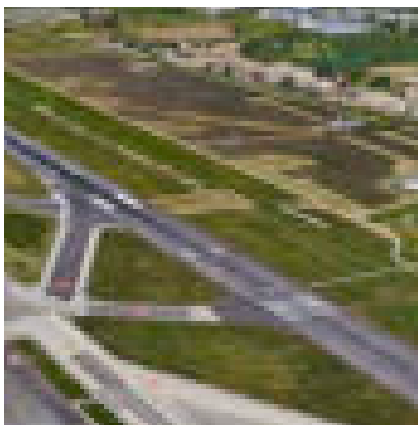
Solar park in Casei Gerola, 4.54
MW

Pavia, Lombardia
2022-2023

client
STE energy
Enel Green Power

work amount
-

activities carried out
Civil works executive project



62

20MW Photovoltaic System North Airside G. Marconi Airport Bologna

Bologna (BO)
2023 - on going

client
Aeroporto di Bologna Spa

work amount
47.721.030 €

activities carried out
technical and economic feasibility study

11.9 MW Photovoltaic System Runway 3 Leonardo Da Vinci Airport Fiumicino

Fiumicino (RM)
2021 - 2022

client
ADR Ingegneria

work amount
30.010.960 €

activities carried out
final project

2.8 MW Photovoltaic System Ciampino G. B. Pastine Airport

Ciampino (RM)
2022 - on going

client
ADR Ingegneria

work amount
33.084.940 €

activities carried out
technical and economic feasibility study

Energy transition

Hydroelectric power plant



1.3 MW Hydroelectric Power Plant on the Salzana River

Val Taleggio, Bergamo
2009-2012

client
Katena Srl

work amount
7.500.000 €

activities carried out
executive project, project management,
safety management in the design phase
and execution

1.7 MW Hydroelectric Power Plant on the Tanaro River

Castello di Annone, ASTI
2014-2016

client
Comer Srl

work amount
7.718.000 €

activities carried out
Project Management, executive project

Renovation of a 3.8 MW hydroelectric power plant

Straccis, Gorizia
2003-2008

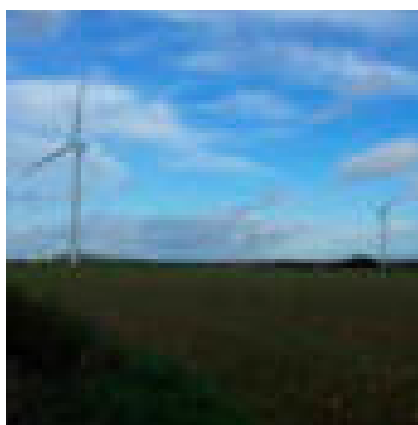
client
Gabel Industria Spa

work amount
4.900.000 €

activities carried out
executive project, project management

Energy transition

Wind energy systems



64 4 MWe Wind Park in Armo

Armo, Imperia
2009-2012

client
Elettrostudio Energia Spa

work amount
366.000 €

activities carried out
final project, instruction for the issuance of
the single authorization, project
management, safety management in the
design and execution phases

9.51 MWe Wind Farm at Venti di Nurra

Sassari
2010-2012

client
Elettrostudio Energia Spa

work amount
10.700.000 €

activities carried out
final project

6 MW Rosario Wind Farm

Porto Torres, Sassari
2020-2021

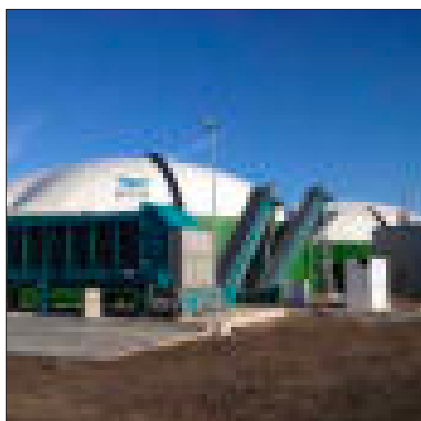
client
ESE Apricena Srl

work amount
9.000.000 €

activities carried out
final project and executive, safety
coordination in the design phase, project
management

Energy transition

Biomass (wood, liquid, biogas)



Biogas plant from anaerobic digestion of agricultural biomass and liquid manure, 526 kW

Teglio Veneto, Venezia
2012

client
Antica Terra dei Conti Srl

work amount
2.200.000 €

activities carried out
project coordination, practical instructions from Enel, IAFR, GSE, UTF, and Customs Agency, Work Execution Safety.



7.6 MWe Biomass Power Plant

Portogruaro, Venezia
2008-2011

client
Cereal Docks Spa

work amount
12.000.000 €

activities carried out
technical and Economic Feasibility Study, Final and Executive Systems, Design Coordination, Project Management Systems, Instructions for Grid Connection Practices



Biomass Power Plant with 8 MWe Capacity from Liquid Biomass

Palomonte, Salerno
2001-2005

client
IGI Srl

work amount
8.000.000 €

activities carried out
Technical and Economic Feasibility Study and Executive Design for Structures and Systems, Project Management, Easements for a 10 km Medium Voltage Power Line

Energy transition

Cogeneration and Trigeneration



66

Cogeneration plant using vegetable oil biomass, 1 MWe

Pederobba, Treviso
2010 - 2012

client
Laser Industries Srl

work amount
1.000.000 €

activities carried out
progetto technical and economic feasibility study e final / Project coordination

New Trigeneration Plant for Electric and Thermal Energy

Maniago, Pordenone
2020 - on going

client
SIAP Gruppo Carraro Spa

work amount
2.000.000 €

activities carried out
final project, executive, project management, safety management

Self-Production Energy Plant for the Vertical Farm

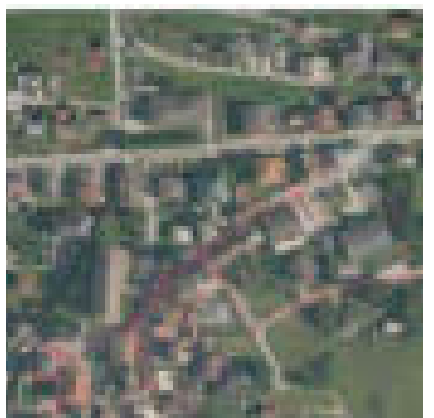
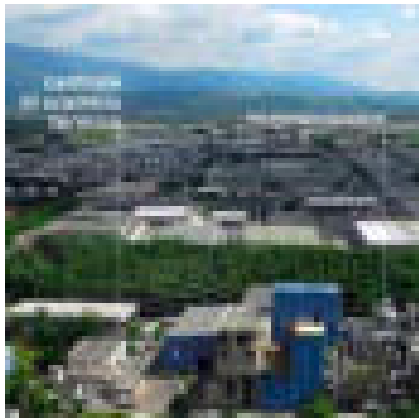
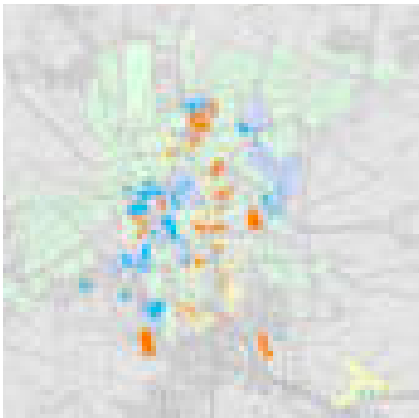
Cavenago di Brianza
2019-2020

client
Planet Farms

work amount
2.263.000 €

activities carried out
Technical and Economic Feasibility Study, Final Project, EPC and ESCo Contract Assistance

Energy transition
District Heating System



District Heating System in
Asiago

Asiago, Vicenza
2016-2017

client
VI.ENERGIA Srl

work amount
3.500.000 €

activities carried out
executive project, project management,
safety management

Expansion of the District Heating
Network in Schio

Schio, Vicenza
2021 - on going

client
Alto Vicentino Ambiente Srl

work amount
1.525.000 €

activities carried out
executive project, project management,
safety management

Expansion of the Hot Water
District Heating Network

Forni di Sotto, Udine
2022 - on going

client
Comuni di Forni di Sotto

work amount
1.300.500 €

activities carried out
final project ed executive

Energy transition

Thermal systems



68

New biomass boiler for Verona floricultural complex

San Giovanni Lupatoto, Verona
2012 - 2013

client
CleanPower c/o Azienda Agricola Vitari.

work amount
200.000 €

activities carried out
Technical and economic feasibility study
/ final design / detailed design / project
management / safety management /
energy efficiency certificates

New biomass boiler for Pozzonovo floricultural complex

Pozzonovo, Padova
2013 - 2014

client
CleanPower c/o FAVARO IMER Az. Agricola
di Floricoltura

work amount
150.000 €

activities carried out
Technical and economic feasibility study
/ final design / detailed design / project
management / safety management /
energy efficiency certificates

New biomass boiler for existing greenhouses in Montagnana

Montagnana, Padova
2014 - 2015

client
CleanPower c/o FZonato Diego & Soc. Agr.

work amount
350.000 €

activities carried out
Technical and economic feasibility study
/ final design / detailed design / project
management / safety management /
energy efficiency certificates

Energy transition

Electric substations



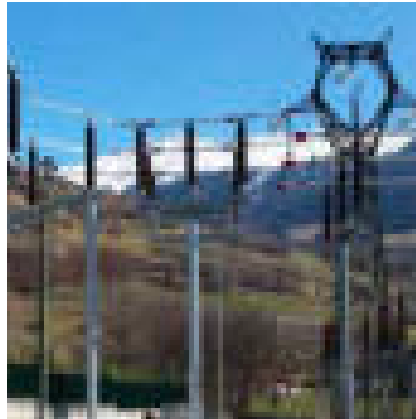
Mules Primary Substation

Mules, Bolzano
2015 - 2019

client
EDYNA Srl

work amount
3.500.000 €

activities carried out
Technical and economic feasibility study and executive project, project management, safety management in the design and execution phases



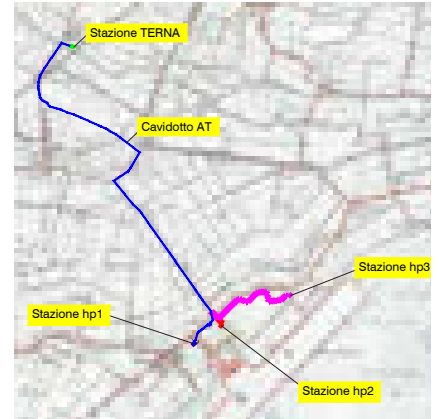
Expansion of the primary substation 'Glorenza'

Glorenza, Bolzano
2015 - 2016

client
SELNET GmbH Srl

work amount
- €

activities carried out
project management systems electrical / safety management



New AT 132 KV supply point for Marco Polo Airport

Tessera, Venezia
2017

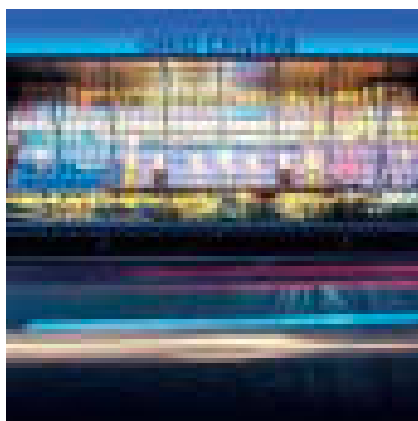
client
Save Engineering Spa

work amount
- €

activities carried out
technical-economic feasibility project

Energy transition

Energy efficiency



70

Energy audit and efficiency interventions in the injection molding plant

Palmanova, Udine
2015 - 2023

client
IFAP Spa

work amount
186.000 €

activities carried out
Energy audit / White certificates

Technological center and UTA for the Orio Center shopping mall

Orio al Serio, Bergamo
2018

client
Finser Spa

work amount
riservato

activities carried out
Final project and executive, project management and safety coordination

Electricification works for public transportation on the Lido of Venice and Pellestrina

Lido di Venezia e Pellestrina
2018 - 2019

client
AVM Spa

work amount
550.000 €

activities carried out
systems project
