



C. & S. Di Giuseppe
Ingegneri Associati Srl

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• Our Vision: Tackling the Water Transition

Water resource management has reached a historic turning point. Reducing water loss, ensuring supply continuity amidst climate change, and modernizing infrastructure are no longer options, but urgent, non-negotiable priorities.

At C.&S. Di Giuseppe Ingegneri Associati Srl, we address these challenges with an integrated approach summarized in our core value: [#watercare](#).

We combine solid, [deeply-rooted traditional hydraulic](#) expertise with [advanced digital technologies](#) to transform water infrastructures into resilient, sustainable, and future-ready systems.

• Our History: Over 40 Years of Constant Evolution

The firm founded in 1980s by Eng. Sante Di Giuseppe transitioned into the current engineering company Srl in 2006, marking the start of high specialization in engineering services for hydraulic and environmental works.

Between 2009 and 2016, we [expanded internationally](#) by opening branches in Romania and Montenegro, carrying out design and supervision of over €160 million works in compliance with strict international [FIDIC standards](#).

• Digitalization and Advanced Modeling: From Design to Digital Twin

Digitalization and advanced modeling are the core of our design process. We develop projects entirely in [digital BIM environments](#) to ensure efficiency, lower costs, and maintain full control over asset lifecycles, as [certified by UNI/PdR 74:2019 for BIM Management Systems](#).

We use [world-class specialist software](#) to simulate network behavior, optimize district metered areas (DMA), reduce water loss, and plan targeted hydraulic defense interventions.

• Main Results

Over the last 10 years, we developed Projects of [over 1,000 km of new pipelines](#), of [over 750 km of networks optimization](#), of advanced treatment plants serving over [3 million population equivalents](#); parallelly, we have built and expanded our expertise in the Dams sector; within this field, between 2020 and 2026, we developed both completion/rehabilitation and new construction projects, accounting for a total reservoir storage capacity of [over 400 million cubic meters](#).

• Integrated Sustainability and Social

We believe that developing environmental infrastructure Projects requires impeccable [corporate ethics](#). Therefore, we integrate [ESG \(Environmental, Social, Governance\)](#) factors into our organizational model, promoting corporate well-being (smart working, part-time) and certifying our practices under [rigorous standards](#): [PAS 24000 \(Sustainability and Social Responsibility\)](#), [UNI/PdR 125:2022 \(Inclusion and Gender Equality\)](#), and integrated management systems [ISO 9001, 14001, and 45001](#).

Wastewater treatment plant



Drinking water treatment plant



Water distribution system



Sewerage system



Dams & reservoirs



Flood protection

