



INGEGN3RIA
Ambiente Territorio Risorse Energia



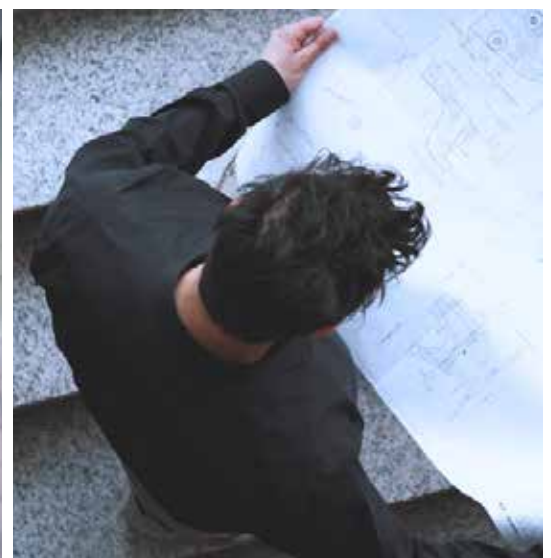


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ATRE ingegneria

ATRE Ingegneria is an environmental and territorial engineering studio founded in 2007, specialized in environmental waterworks in the civil sector, planning and directing works and coordinating safety.

The studio partners bring a combination of enthusiasm and experiences to their work, and develop strong ties to their clients.





Measure, enhance and protect our greatest resource: the environment

The future is grounded in the environment and the environment is our future.

But it is also a resource to be developed, protected and enhanced.

We were founded to transform the environment into an opportunity for growth and a source of energy.

And to create every project in total respect of the rules.





Services

The Environment

ATRE handles reclamation projects, environmental authorizations, VIA and VAS for the realization of works and plans.

Assistance for tenders

The ATRE studio also offers technical support for drafting an economically advantageous offer, with particular attention to environmental aspects and worksite management.

Energy

The studio provides energy consumption assessments for companies, residences, and worksites, identifying potential savings and optimizing energy resources. The studio also designs photovoltaic systems, solar power systems and energy certification plans for buildings.

Integrated water service

ATRE has gained extensive experience in the planning and direction of mains water networks, water purification systems and potable water systems, collaborating with the primary water companies in Tuscany.

Topographical surveys

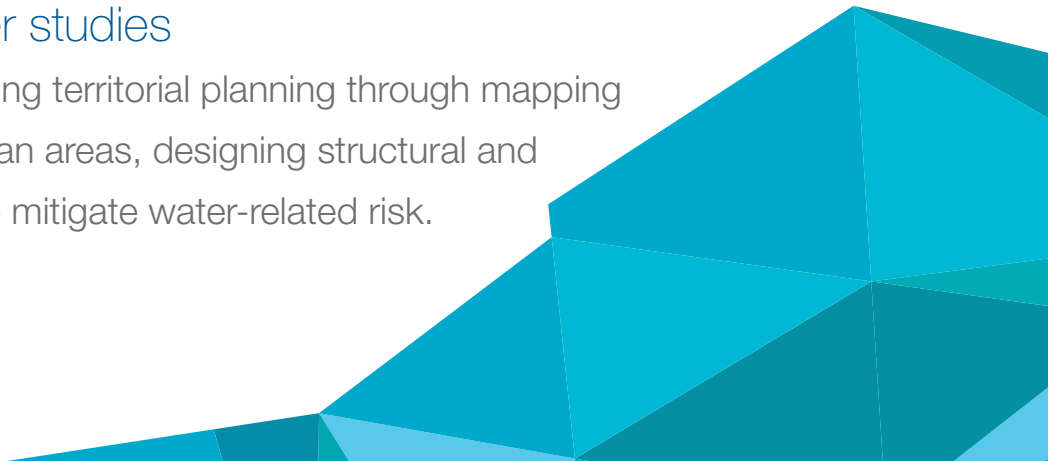
The studio is equipped with a total station and GPS, and executes topographical surveys provided via software certified by IGM.

Safety

ATRE drafts POS, PSC and coordinates safety plans during execution.

Hydrological and water studies

ATRE provides support during territorial planning through mapping of dangers in natural or urban areas, designing structural and engineering interventions to mitigate water-related risk.





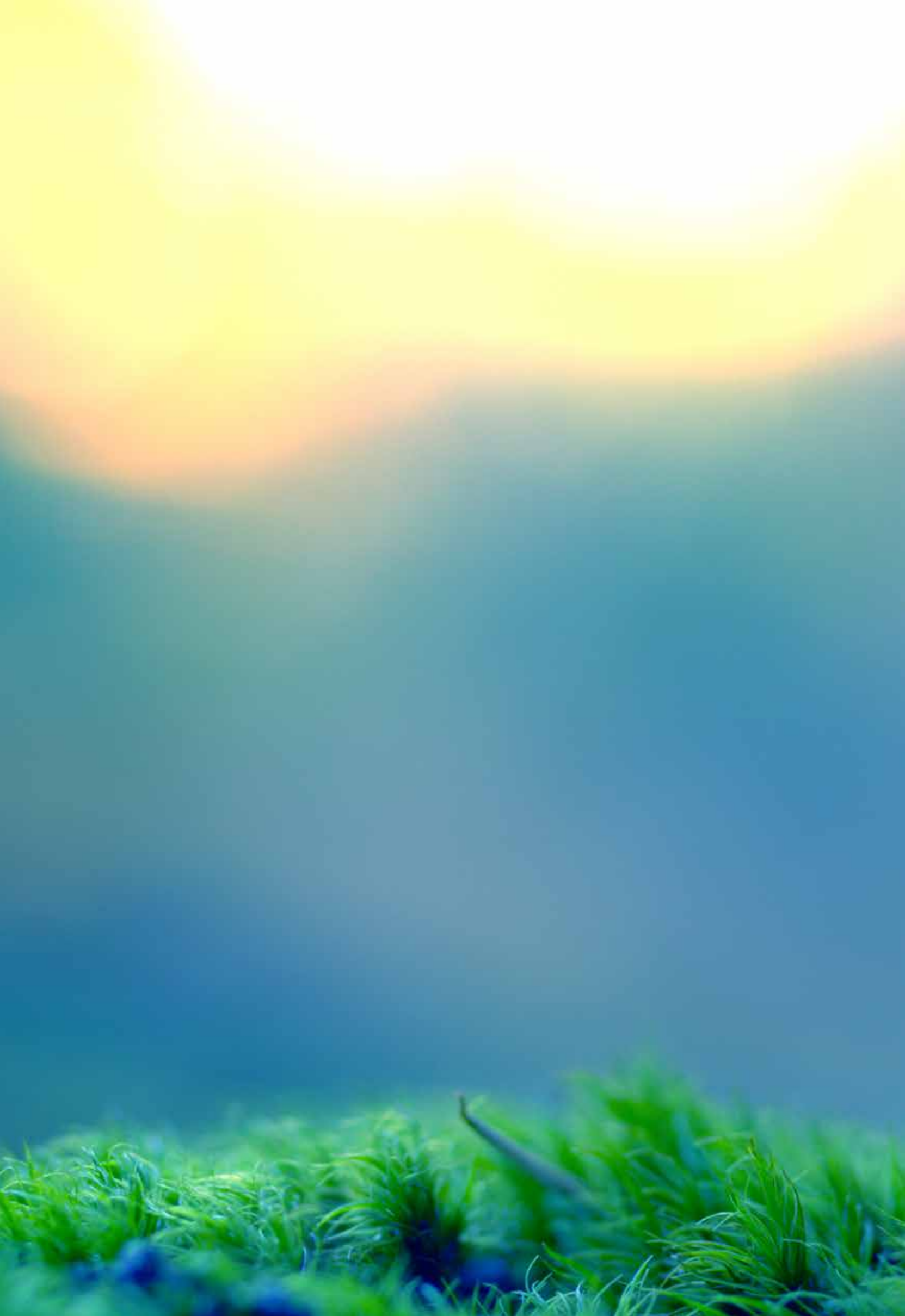
Main Clients

Public Sector

Acque Servizi Srl
Acque Spa
Atam Spa
CET - Società Consortile Energia
Comune di Bucine
Ingegnerie Toscane Srl
Nuove Acque Spa
Provincia di Arezzo
Umbra Acque Spa
Publiacqua SpA
Toscana Energia SpA
Comune di Pistoia
Gaia SpA
Consorzio di Bonifica Alto Valdarno n.2
Unione dei Comuni del Pratomagno
ATI 1 e 2 Umbria

Private Sector

Castaf Srl
Castiglion del Bosco Srl
Ecoenergy Srl
Fabbrica del Sole SocCoop
Physis Srl
Toscana Scavi Snc
Forti Holding S.p.A.
Ikea Store Srl
West System Srl
COOP. LA RINASCITA
Bruno Cecchi SpA
IGP Giuliani Piero Srl
Laurenti Marino Sas
Slesa SpA





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