

Urban Water Resilience | Nature-Based Solutions | Water Efficiency | Climate Adaptation

ECOBUILD is a Türkiye-based sustainability and urban climate consultancy established in 2009. We connect sustainable water management research with practical implementation at building, district and urban scales, with particular strengths in climate-resilient planning, water efficiency, Nature-Based Solutions (NbS), green/blue-green infrastructure and sustainability assessment.

CORE WATER4ALL CAPABILITIES

- Integrated water management
- Building & district-scale water efficiency
- Urban water resilience
- Nature-Based Solutions (NbS)
- Green & blue-green infrastructure
- Climate adaptation & resilient urban planning
- Sustainability and performance assessment
- Sustainability KPIs and impact assessment

RELEVANT WATER4ALL 2026 TOPICS

Primary: Topic 2 - Nature-Based Approaches for Resilient Water Management

Strong complementary fit: Topic 3 - Smart, Secure and Adaptive Water Infrastructures

Complementary contribution: Topic 1 - Integrated Monitoring and Assessment for Sustainable Water Management

POTENTIAL ROLES IN A CONSORTIUM

Urban implementation	Translate water research into practical strategies for buildings, districts and cities.
Water-efficiency frameworks	Develop and assess water-performance strategies, indicators and implementation pathways.
NbS integration	Support integration and assessment of NbS and green/blue-green infrastructure in the built environment.
Sustainability & resilience assessment	Develop KPIs, impact assessment approaches and climate-resilience criteria.
Stakeholder engagement	Connect technical outputs with municipalities, built-environment actors and implementation stakeholders.
Replication & transfer	Support transferability of project outcomes across urban contexts, buildings and districts.

WHAT ECOBUILD BRINGS TO A CONSORTIUM

Bridging water research and innovation with practical implementation in sustainable buildings, districts and cities.

INTERNATIONAL SUSTAINABILITY CREDENTIALS & EXPERIENCE

Experience with internationally recognised sustainability frameworks for buildings, neighbourhoods, cities and infrastructure, including **LEED**, **LEED for Neighborhood Development**, **LEED for Cities and Communities** and **Envision**. ECOBUILD's broader work spans sustainable buildings and cities, climate adaptation, integrated water management and sustainability performance.

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Sustainable Urban Development & Climate Resilience Expert

Collaboration sought

Universities • Research institutes • Municipalities • Water utilities
• Technology providers • SMEs