

CONCEPTUAL MULTIDISCIPLINARY VISUAL / ANALYSIS MOTIFS ARE ILLUSTRATIVE

ACD PROJE

ENGINEERING & CONSULTANCY

Engineering confidence. Across disciplines.

CORPORATE PROFILE & TECHNICAL CAPABILITIES

Water • Energy • Structures • Infrastructure

ANKARA, TÜRKİYE / ESTABLISHED 2016

2026 EDITION

A GUIDE TO ACD

Expertise you can assess.

A clear view of our disciplines, technical scope and documented project experience.

This profile introduces ACD Proje to investors, developers, contractors and public authorities seeking engineering and design support for water, energy and infrastructure projects.

01	Company, purpose & capabilities	03-05
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READING THE REFERENCES

Project descriptions identify ACD's design or consultancy assignment. Reference status is January 2026; planned completion dates are not presented as completed work.

COMPANY PROFILE

Advanced Civil Design.

An engineering practice grounded in technical knowledge, professional ethics and practical design.



Conceptual sector image

Founded in Ankara in 2016, ACD Proje provides civil engineering design and consultancy for water structures, energy facilities, buildings, industrial developments and infrastructure.

Our approach combines engineering theory with the experience of our founding partners. Designs are developed in accordance with the national or international standards applicable to each project.

MULTIDISCIPLINARY COORDINATION

ACD's civil engineering services are complemented by mechanical, electrical and plumbing designs prepared in cooperation with specialist solution partners. The required disciplines and interfaces are defined around the client's project needs.

2016	ANKARA	CIVIL + MEP
Company established	Head office, Türkiye	Partner-supported disciplines

OUR COMMITMENT

Understand the client's requirements and develop reliable, economical engineering solutions without compromising technical quality.

VISION, MISSION & VALUES

Trust begins with engineering principles.

Our purpose is expressed through the quality of the decisions we help our clients make.

KNOWLEDGE / INTEGRITY / CONTINUOUS DEVELOPMENT

VISION

To be a respected engineering and consultancy practice in Türkiye and internationally, recognised for dependable and economical designs, ethical conduct and solutions that respond to client needs.

MISSION

To understand client expectations and deliver appropriate engineering solutions within the required time, while maintaining technical rigour and quality through research, innovation and continuous professional development.

01 Client focus

Understand expectations and pursue practical, result-oriented solutions.

02 Technical rigour

Base engineering decisions on theory and academic knowledge.

03 Professional integrity

Build lasting confidence through ethical and professional conduct.

04 Quality

Maintain standards while responding to project requirements.

05 Innovation

Follow modern design approaches and sector technologies.

06 Continuous improvement

Develop our knowledge, methods and capabilities over time.

CAPABILITIES OVERVIEW

One project. Connected disciplines.

Our services address the relationship between the structure, the ground, the water and the investment.

01 DAMS & WATER STRUCTURES

Embankment and concrete dams; diversion weirs; spillways, outlets and intake structures.

02 HYDRAULICS & HYDROLOGY

Flood hydrology, water resources and operation studies, hydraulic design, CFD and dam-break analysis.

03 ENERGY FACILITIES

Civil and structural engineering for hydropower, thermal and solar power facilities.

04 STRUCTURAL ENGINEERING

Reinforced concrete, steel and masonry buildings; industrial facilities, mine sites and underground structures.

05 GEOTECHNICAL ENGINEERING

Foundations, piles, retaining structures, excavation support, slope stability and ground improvement.

06 TUNNELS & CROSSINGS

Structural and geotechnical tunnel design; TBM segmental linings; bridges and water crossings.

07 INFRASTRUCTURE & ACCESS

Mine sites, wastewater and stormwater networks, site drainage, access roads and ancillary structures.

08 EARTHQUAKE ENGINEERING

Site-specific seismic hazard and response analyses, design spectra and performance-based design.

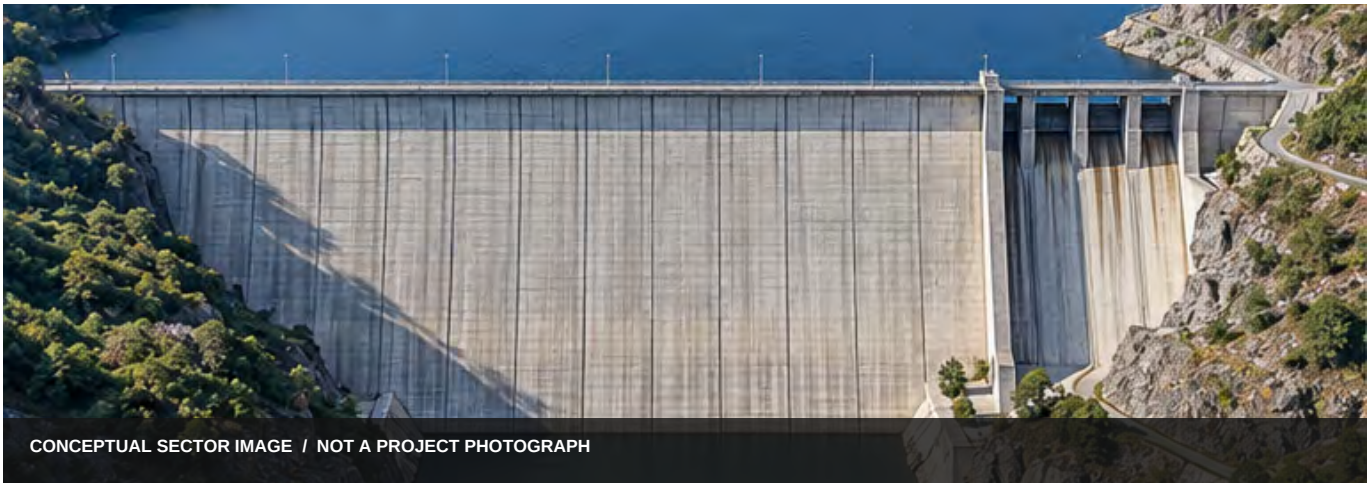
ADVISORY SERVICES

Planning and feasibility studies, technical project reviews, rehabilitation advice, tender documentation, risk management, cost studies and quantities.

TECHNICAL CAPABILITIES

Dams & water structures

Engineering the dam body and the hydraulic structures that make the system work.



CONCEPTUAL SECTOR IMAGE / NOT A PROJECT PHOTOGRAPH

SCOPE OF SERVICES

DAM TYPES

Clay-core rockfill and sand-and-gravel embankment dams; concrete-faced rockfill and sand-and-gravel dams; conventional concrete and roller-compacted concrete (RCC) gravity dams.

ASSOCIATED STRUCTURES

Diversion weirs for irrigation and power generation; conveyance canals, power intakes, bottom outlets, spillways and valve chambers.

ENGINEERING FOCUS

Finite element analysis (FEA)

Dam-body stress, deformation, seepage and dynamic response are assessed using finite element modelling, alongside overall stability assessment.

Hydraulic structures require coordinated structural, hydraulic and geotechnical design. ACD’s references include dam rehabilitation, reservoir lining and revised construction designs.

DISCIPLINE INTERFACES

Dam foundations and abutments, reservoir seepage measures, hydraulic discharge structures and access arrangements are considered through the relevant design disciplines.

RELEVANT ACD EXPERIENCE

Hasanlar Dam: dam raising and spillway rehabilitation design (2025). Tekke Dam: rehabilitation design (2025). Aydıncık Dam: reservoir lining design (2025).

TECHNICAL CAPABILITIES

Hydraulics & hydrology

From catchment behaviour to the hydraulic performance of the project.



CONCEPTUAL SECTOR IMAGE / NOT A PROJECT PHOTOGRAPH

SCOPE OF SERVICES

Flood hydrology; water supply and reservoir operation studies; hydraulic design of dam and diversion-weir appurtenant structures; irrigation projects.

Computational fluid dynamics (CFD) for hydraulic problem-solving and dam-break analyses are part of the declared service scope.

ENGINEERING FOCUS

Hydrological inputs and hydraulic assessments inform the design of waterways, discharge structures and protection measures.

Company references include flood inundation studies, river training, diversion channels and identification of transmission towers exposed to flooding and scour.

DISCIPLINE INTERFACES

Hydraulic studies connect with site drainage, structural design of water-retaining and conveyance structures, geotechnical conditions and the project’s flood protection requirements.

RELEVANT ACD EXPERIENCE

Ayancık Stream: flood protection design (2024). TEİAŞ Konya regional transmission lines: flood and scour hazard assessment for 154 kV and 400 kV lines (2024), contracted through METU.

TECHNICAL CAPABILITIES

Energy facilities

Civil engineering for new facilities and technical assessments of existing assets.



CONCEPTUAL SECTOR IMAGE / NOT A PROJECT PHOTOGRAPH

SCOPE OF SERVICES

Structural design of hydroelectric powerhouses and buildings associated with thermal and solar power plants.

Water intakes, conveyance structures and related hydraulic facilities are included within the water engineering scope. Mechanical, electrical and plumbing designs are coordinated with specialist partners where required.

ENGINEERING FOCUS

ACD's references extend to powerhouse seismic assessments, rehabilitation of hydropower assets, switchyard flood protection and structural checks and strengthening of geothermal plant air-cooled condenser (ACC) structures.

The scope is defined for the civil or consultancy assignment concerned.

DISCIPLINE INTERFACES

Coordination links structural geometry and foundations with hydraulic conditions, equipment-related requirements and the designs prepared by the other project disciplines.

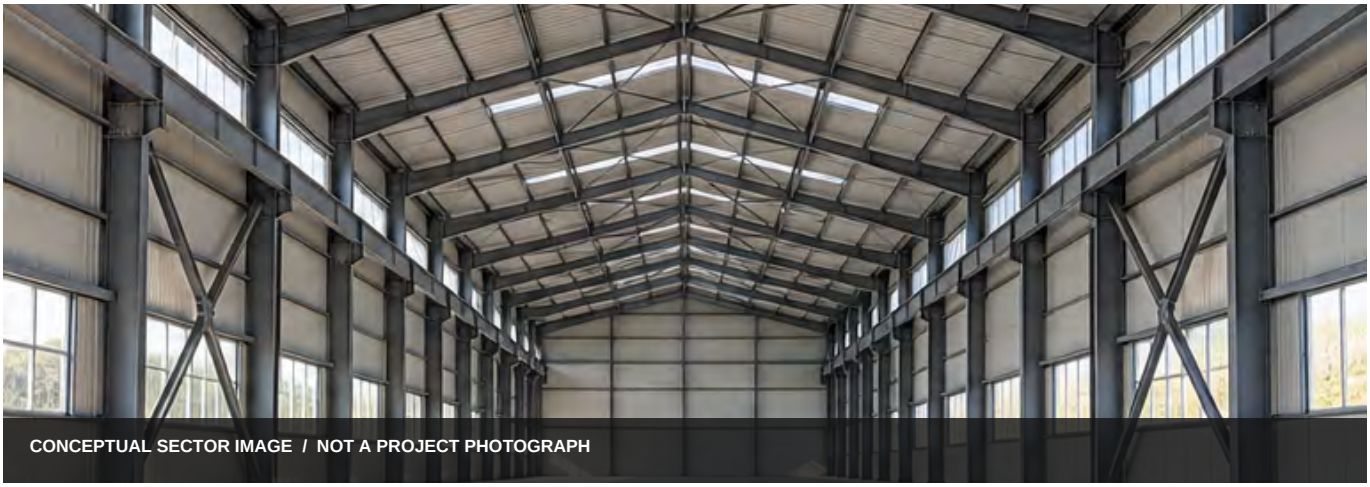
RELEVANT ACD EXPERIENCE

Yedigöl Aksu HPP: flood protection and switchyard design (2021), followed by switchyard rehabilitation site consultancy (2022). Manisa geothermal plant ACC structures: design checks and strengthening designs (2024).

TECHNICAL CAPABILITIES

Structural engineering

Designing buildings and industrial structures around their function and load-bearing system.



CONCEPTUAL SECTOR IMAGE / NOT A PROJECT PHOTOGRAPH

SCOPE OF SERVICES

Buildings & underground stations
Single-storey and multi-storey reinforced concrete, steel and masonry structures; high-rise buildings; underground line station buildings, including buried, partially buried and above-ground structures.

Industrial facilities & mine sites
Structural design and construction drawings for industrial and power plant buildings and structures at mine sites.

ENGINEERING FOCUS

Structural systems are assessed in relation to foundations, operational requirements and the loads adopted for each project. Capabilities include advanced numerical analysis and static and dynamic structural assessment.

At mine sites, structural design is coordinated with geotechnical conditions, site infrastructure and the relevant building-services disciplines. References cover construction design and assessment of existing facilities.

DISCIPLINE INTERFACES

Building geometry, structural members and foundations are coordinated with architectural requirements and the mechanical, electrical and plumbing designs assigned to the project team.

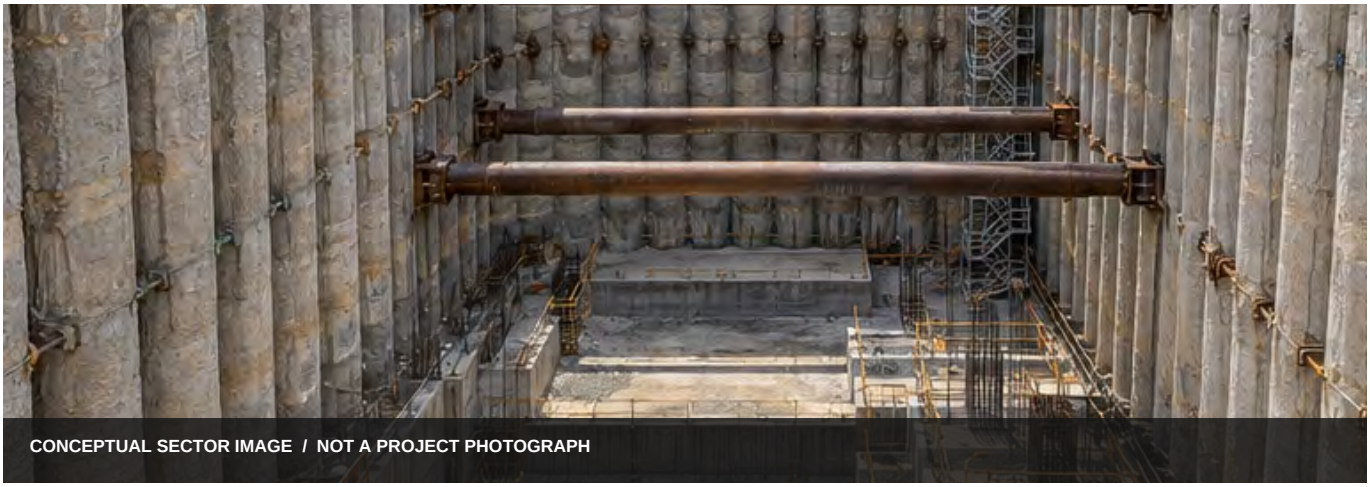
RELEVANT ACD EXPERIENCE

Öksüt Gold Mine: design and construction drawings for various structures (2024). Cumhuriyet Treatment Plant: structural and reinforced concrete designs for transformer, generator, ozone and GAC filter buildings (2021; subconsultancy assignments).

TECHNICAL CAPABILITIES

Geotechnical engineering

Understanding the ground conditions that govern structural performance.



CONCEPTUAL SECTOR IMAGE / NOT A PROJECT PHOTOGRAPH

SCOPE OF SERVICES

Shallow and deep foundations, piled foundations and pile systems; retaining structures; excavation and slope support.

Liquefaction assessment and detailed analysis; ground improvement using stone columns, jet grouting and densification methods; geotechnical design of shallow and deep tunnels.

ENGINEERING FOCUS

Foundation and support solutions are considered in relation to ground behaviour, structural demands and site constraints.

The company portfolio includes landslide analyses, rehabilitation studies, grouting designs, deep excavation support and ground improvement projects.

DISCIPLINE INTERFACES

Geotechnical design interfaces with structural loads, groundwater and seepage conditions, excavation geometry, slope behaviour and the hydraulic or infrastructure works at the site.

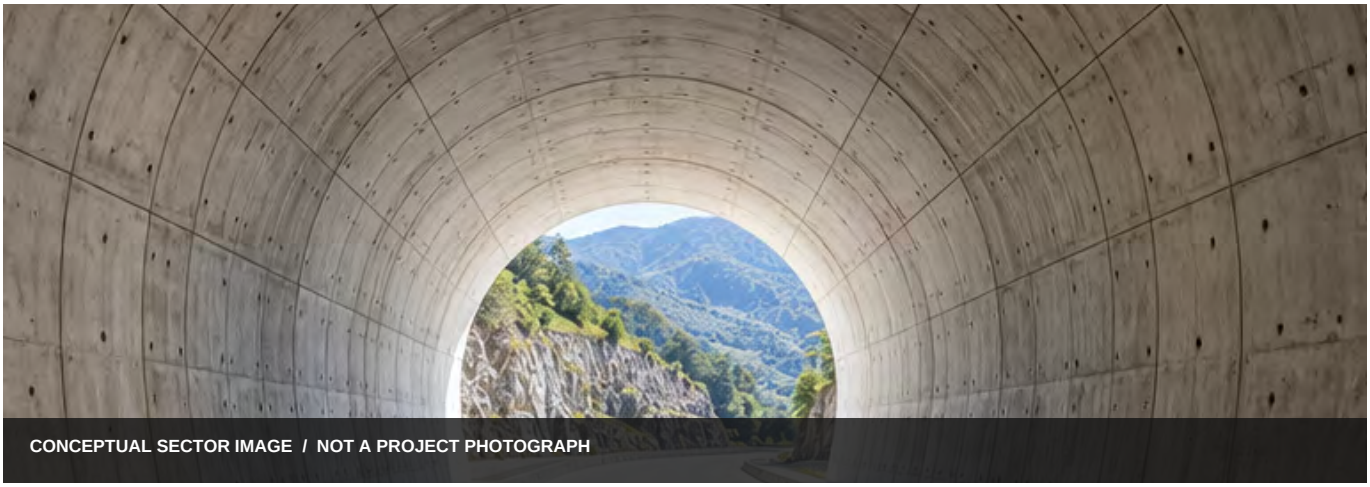
RELEVANT ACD EXPERIENCE

Atasu and Köse dams: landslide analyses and grouting designs (2024). Girme Dam Bağyaka relocation road: landslide rehabilitation designs (2024). Ankara school projects: deep excavation, bored piles and ground improvement (2020).

TECHNICAL CAPABILITIES

Tunnels & engineering crossings

Underground structures and the crossings that connect project systems.



CONCEPTUAL SECTOR IMAGE / NOT A PROJECT PHOTOGRAPH

SCOPE OF SERVICES

Structural and geotechnical design of shallow and deep tunnels; segmental lining design for tunnels excavated by tunnel boring machine (TBM).

Bridge design; culverts, aqueducts and drainage crossings above or below conveyance systems.

ENGINEERING FOCUS

Tunnel design brings ground behaviour, lining response and structural performance into a coordinated engineering scope.

For crossing structures, the alignment, required opening and structural arrangement connect with the surrounding hydraulic or transport system.

DISCIPLINE INTERFACES

Tunnel geometry and lining design are coordinated with geology and geotechnics. Bridges and drainage crossings connect structural design with hydraulic capacity, foundation conditions and route alignment.

RELEVANT ACD EXPERIENCE

Oltu Yeni Hayat HPP tailrace: structural and reinforced concrete design of a four-span bridge (2021). Oltu Stream: structural design of a 22 m span prestressed bridge (2021). Hatay wastewater collector tunnel: listed among ongoing designs in January 2026.

TECHNICAL CAPABILITIES

Infrastructure & access roads

Networks, drainage and access designed as part of the wider development.



CONCEPTUAL SECTOR IMAGE / NOT A PROJECT PHOTOGRAPH

SCOPE OF SERVICES

Networks & site drainage
Wastewater, stormwater and sewerage networks; site drainage.

Mine sites
Site-wide drainage, diversion channels and sediment ponds, coordinated with associated civil structures.

Access roads
Project roads, DSİ-compliant access roads and ancillary structures.

ENGINEERING FOCUS

Infrastructure services connect site use with water management and practical access requirements.

Company references include solar project hydrology and drainage roads, mine-wide drainage, sediment ponds and diversion channels. These show the application of water and civil engineering across energy and industrial developments.

DISCIPLINE INTERFACES

Road alignment and crossings connect with terrain, drainage and geotechnical constraints. Network and channel layouts interface with the other site facilities and structures.

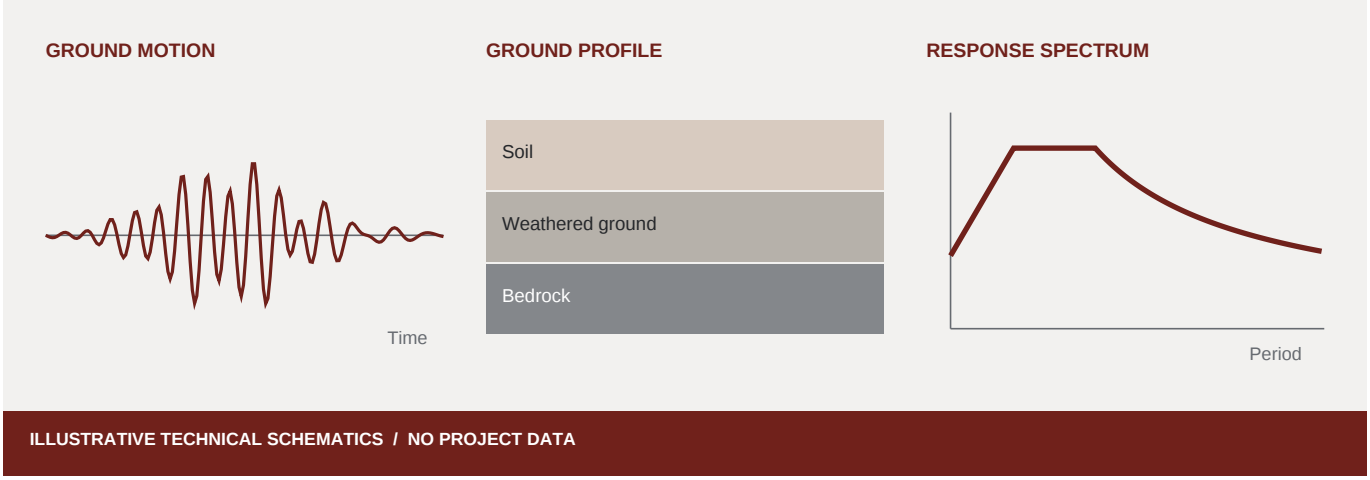
RELEVANT ACD EXPERIENCE

Saros Solar PV Project: hydrology studies, access and drainage road designs (2022). Öksüt Gold Mine: site-wide drainage designs (2022) and sediment pond design (2024).

TECHNICAL CAPABILITIES

Earthquake engineering

Site-specific assessment and the response of structures and ground.



ILLUSTRATIVE TECHNICAL SCHEMATICS / NO PROJECT DATA

SCOPE OF SERVICES

Site-specific seismic hazard analysis; site response analysis; preparation of site-specific design spectra.

Performance-based design in structural and geotechnical engineering is included in ACD's declared service scope.

ENGINEERING FOCUS

Seismic engineering links the site conditions and earthquake demand with the response of the structure or geotechnical system.

Documented capabilities include dynamic analysis and soil-structure interaction. Company references include powerhouse safety assessments through static and dynamic analysis under the 2018 Turkish seismic code.

DISCIPLINE INTERFACES

Seismic inputs interface with structural modelling, material behaviour, foundation response and the geotechnical conditions adopted for the assessment.

RELEVANT ACD EXPERIENCE

Azmak-I, Azmak-II, Kirpilik, Kepezkaya, Damlapınar, Kumköy, Menzelet and Kılavuzlu HPP powerhouses: static and dynamic safety assessments (2021; subconsultancy assignments).

ADVISORY & MANAGEMENT

Technical clarity. Better-informed decisions.

Planning, review and project management services complement our engineering design disciplines.

01

PLANNING & FEASIBILITY

Planning and feasibility studies for dams, diversion-weir hydropower schemes, drinking-water and irrigation projects. Technical assessment and updating of existing planning and feasibility studies.

02

TECHNICAL CONSULTANCY

Evaluation of projects at planning or operation stage; identification of technical risks; verification of project inputs and outputs; review of technical design quality; rehabilitation recommendations supported by economic assessment where needed.

03

PROJECT MANAGEMENT

Identification of critical processes and preparation of schedules; cost analysis and budget management; tender documentation; bid evaluation and contract management; risk management; quantity take-offs and cost estimates.

DOCUMENTED ADVISORY EXPERIENCE

Essentium Energy Group: final feasibility reports for hydropower projects (2022). Yedigöze Sanibey Dam: risk assessment report (2021). Yavuz and Midilli HPPs: operation assessment reports (2020).

QUALITY & COORDINATION

Reliability is a design requirement.

Compliance and client needs form the two foundations of ACD's published quality policy.

QUALITY POLICY

ACD aims to comply fully with applicable regulations and to meet client requirements within that framework. Its company profile also commits to the national or international standards required by each project.

HEALTH, SAFETY & ENVIRONMENT

ACD's published policy places people and the environment at the centre of its work. Employee information and training are used to build awareness of health, occupational safety and environmental responsibilities.

AN ILLUSTRATIVE ENGAGEMENT STRUCTURE

The stages below communicate how the declared services can be assembled. The deliverables and review responsibilities are agreed for each commission.

01	**Define**	Project requirements, available data and discipline interfaces.
02	**Evaluate**	Planning and feasibility review, technical risks and alternatives.
03	**Design**	Coordinated analysis and design for the contracted disciplines.
04	**Document**	Design reports, drawings, quantities and tender inputs as commissioned.

TECHNICAL LEADERSHIP

Experience behind the engineering.

Founding partners combine postgraduate structural engineering education with design and project management experience.

EMRAH ERYAŞAR

Co-founder / Company Director

M.Sc., Structural Mechanics, Middle East Technical University (2009). B.Sc., Civil Engineering, METU (2007).

Documented responsibilities include design optimisation, multidisciplinary coordination, concept design and project-specific design criteria. His technical capabilities cover advanced structural, geotechnical and dynamic analysis and soil-structure interaction.

SERTAÇ KÜÇÜKARSLAN

Co-founder / Company Director

M.Sc., Structural Mechanics, Middle East Technical University (2010). B.Sc., Civil Engineering, METU (2006).

Documented responsibilities include stakeholder and team coordination, structural analysis and design management, detailed and construction design management, schedules, progress payment reporting and cost estimation.

COMPANY AND INDIVIDUAL EXPERIENCE

The company references on the following pages describe ACD assignments. Experience gained by the partners at previous employers is documented separately in their CVs and is not attributed to ACD.

PROJECT PROFILE 01

Düzce Hasanlar Dam

Dam raising and spillway rehabilitation | Düzce, Türkiye

CLIENT / CONTRACTING PARTY

DSİ 5th Regional Directorate / DSİ General Directorate

2025



Hasanlar Dam spillway.

TECHNICAL NEED

Raising an existing dam and rehabilitating its spillway require coordinated treatment of the water-retaining asset and its discharge system. The design brief connects the dam-body arrangement with the hydraulic structures serving the reservoir.

ACD DESIGN SCOPE

ACD prepared dam-raising and spillway rehabilitation designs for Hasanlar Dam. The assignment combines dam engineering and hydraulic-structure design within a coordinated rehabilitation package.

Investor relevance: Design experience in the modification and rehabilitation of existing dam assets.

DESIGN OUTPUTS

Dam-raising and spillway rehabilitation designs. ACD is listed as prime consultant; the design assignment is recorded as completed in 2025.

PROJECT PROFILE 02

Mosul Treatment Plant

Right Bank, Section 2 | Detailed designs | Mosul, Iraq

CLIENT / CONTRACTING PARTY

77 İnşaat and Pikaron Joint Venture

2024





Treatment structures and an overall construction-site view.

TECHNICAL NEED

Treatment facilities bring together process structures and civil works within a single operational site. Detailed design must translate the project requirements into coordinated engineering information suitable for construction.

ACD DESIGN SCOPE

ACD prepared detailed construction designs for Section 2 of the right-bank Mosul Treatment Plant. The company reference records the assignment for the 77 İnşaat and Pikaron Joint Venture in 2024.

Investor relevance: International design experience for treatment-facility civil works in Iraq.

DESIGN OUTPUTS

Detailed construction designs for the Mosul Treatment Plant, Right Bank, Section 2. ACD is listed as prime consultant in the completed-project record.

PROJECT PROFILE 03

Girme Dam

Upstream landslide remediation designs | Bağyaka relocation road, Türkiye

CLIENT / CONTRACTING PARTY

Nihat Üstündağ & Diren Aydın Partnership; DSİ 21st Region listed

2024



Girme Dam and its surrounding slopes.

TECHNICAL NEED

Landslide remediation upstream of a dam needs to consider the affected slope together with adjacent infrastructure. The documented brief concerns the Bağyaka relocation road in the upstream area of Girme Dam.

ACD DESIGN SCOPE

ACD prepared landslide rehabilitation designs for the Bağyaka relocation road upstream of Girme Dam. This assignment demonstrates geotechnical remediation design at the interface between dam-site slopes and road infrastructure.

Investor relevance: Geotechnical design experience addressing slope instability near dam infrastructure.

DESIGN OUTPUTS

Landslide rehabilitation design package for the upstream Bağyaka relocation road. ACD is listed as prime consultant; the assignment is recorded as completed in 2024.

PROJECT PROFILE 04

Manisa Geothermal Plant

ACC structural strengthening design | Manisa, Türkiye

CLIENT / CONTRACTING PARTY

Sanko Energy Group

2024



ACC equipment and supporting structures.

ASSESSMENT & STRENGTHENING

Air-cooled condenser **support structures**

Structural design checks

Strengthening design package

TECHNICAL NEED

The structures supporting air-cooled condenser (ACC) equipment require assessment before strengthening measures can be developed. The engineering brief links structural checks with a strengthening design for the support system.

ACD DESIGN SCOPE

ACD undertook ACC structural design checks and strengthening designs for the Manisa geothermal plant. The company dossier records both assignments for Sanko Energy Group in 2024.

Investor relevance: Assessment and strengthening design experience for energy-related industrial structures.

DESIGN OUTPUTS

ACC structural design checks and structural strengthening designs. Both assignments are listed with ACD as prime consultant in the completed-project record.

PROJECT PROFILE 05

Erbil Villas Project

Reinforced concrete and masonry villa designs | Erbil, Northern Iraq

PROJECT LOCATION

Erbil, Northern Iraq

12 VILLAS

ACD's project scope comprises two structural design groups: six reinforced concrete villas and six masonry villas. Both groups include the same distribution of villa sizes. The following pages present conceptual exterior renders for each size and structural system.

VILLA AREA	REINFORCED CONCRETE	MASONRY	TOTAL
200.00 m²	2 villas	2 villas	4 villas
300.00 m²	2 villas	2 villas	4 villas
450.00 m²	1 villa	1 villa	2 villas
500.00 m²	1 villa	1 villa	2 villas
GROUP TOTAL	**6 villas / 1,950.00 m²**	**6 villas / 1,950.00 m²**	**12 villas**

Total scope: 12 villa designs across two structural systems, representing 3,900.00 m² in aggregate.

FOUR SIZES. DISTINCT ARCHITECTURAL CONCEPTS.

200 m² Compact two-storey volumes and shaded terraces.

300 m² L-shaped courtyard layouts and sheltered galleries.

450 m² Stepped volumes opening onto a protected side garden.

500 m² U-shaped courtyard compositions with shaded arcades.

DESIGN OUTPUTS

Reinforced concrete and masonry villa design packages for the specified 200, 300, 450 and 500 m² villa sizes.

ERBIL VILLAS / CONCEPTUAL EXTERIOR RENDERS

200 m² | Villa concepts

REINFORCED CONCRETE (RC)



MASONRY



ERBIL VILLAS / CONCEPTUAL EXTERIOR RENDERS

300 m² | Villa concepts

REINFORCED CONCRETE (RC)



MASONRY



ERBIL VILLAS / CONCEPTUAL EXTERIOR RENDERS

450 m² | Villa concepts

REINFORCED CONCRETE (RC)



MASONRY



ERBIL VILLAS / CONCEPTUAL EXTERIOR RENDERS

500 m² | Villa concepts

REINFORCED CONCRETE (RC)



MASONRY



FULL COMPANY REFERENCE REGISTER

Completed project register

All 93 completed assignments | Reference status: January 2026

PART 01 / 09 | ASSIGNMENT NOS. 1-11

NO.	PROJECT / DESIGN SCOPE	CLIENT / RELEVANT AUTHORITY	YEAR[1]	ACD ROLE[2]
1	Malatya Doğanşehir, Kurucaova: flood inundation mapping (hydrological and hydrogeological studies)	Nas - Karas Malatya İş Ortaklığı DSİ Regional Directorate 9 / ELAZIĞ	**2025**	Prime consultant
2	Çorum Boğazkale development parcels: flood-section assessment and inundation mapping (hydrological and hydrogeological studies)	Çorum Boğazkale Belediyesi DSİ Regional Directorate 5 / ANKARA	**2025**	Prime consultant
3	Çankırı Yenice village: flood inundation mapping for access to parcels within the municipal adjacent area (hydrological and hydrogeological studies)	Mehmet KAPLAN DSİ Regional Directorate 5 / ANKARA	**2025**	Prime consultant
4	Düzce Hasanlar Dam: dam raising and spillway rehabilitation designs	DSİ Regional Directorate 5 / ANKARA DSİ General Directorate / ANKARA	**2025**	Prime consultant
5	Bolu Dörtdivan Tekke Dam: rehabilitation designs	DSİ Regional Directorate 5 / ANKARA DSİ General Directorate / ANKARA	**2025**	Prime consultant
6	Malatya Battalgazi, Çamurlu Phase 1, 875-unit housing project: detailed stream improvement designs	İnşaat Gıda İthlt. İhrct. Pzrlm. San. Tic. Ltd Şti - Hime İnş. San. Tic. Anonim Şti. Adi Ort. DSİ Regional Directorate 9 / ELAZIĞ	**2025**	Prime consultant
7	Malatya Battalgazi, Çamurlu Phase 2, 875-unit housing project: detailed stream improvement designs	Burakcan İnş. Ve Tic. Ltd. Şti. DSİ Regional Directorate 9 / ELAZIĞ	**2025**	Prime consultant
8	Özbek Solar PV Project with storage: flood inundation analyses (hydrological and hydrogeological studies)	ASY Gayrimenkul İnşaat A.Ş.	**2025**	Prime consultant
9	Mersin Aydıncık Dam: reservoir lining designs	DSİ Regional Directorate 6 / ADANA	**2025**	Prime consultant
10	Banaz Bahadır Reservoir: detailed rehabilitation designs	Su Taahhüt İnşaat Ticaret Ve Sanayi Anonim Şirketi DSİ Regional Directorate 2 / İZMİR	**2025**	Prime consultant
11	Karadere neighbourhood, Karranocağı Stream: detailed designs for stream improvement structures	GİRNE Madencilik DSİ Regional Directorate 25 / BALIKESİR	**2025**	Prime consultant

[1] Year of completion of ACD's design or consultancy assignment. Repeated project names identify separately listed assignments.

[2] Contractual role: prime consultant or subconsultant. HPP: hydropower plant; PV: photovoltaic; ACC: air-cooled condenser; GAC: granular activated carbon. ÜSG: abbreviation retained in the project title.

FULL COMPANY REFERENCE REGISTER

Completed project register

All 93 completed assignments | Reference status: January 2026

PART 02 / 09 | ASSIGNMENT NOS. 12-22

NO.	PROJECT / DESIGN SCOPE	CLIENT / RELEVANT AUTHORITY	YEAR[1]	ACD ROLE[2]
12	Adıyaman Kavaklı Stream: improvement designs and flood inundation analyses (hydrological and hydrogeological studies)	Enes YALÇIN DSİ Regional Directorate 20 / KAHRAMANMARAŞ	2025	Prime consultant
13	Muğla Kavaklıdere Menteşe Reservoir: reservoir lining designs	Tokgün-Ayz Kavaklıdere Menteşe Göleti Adi Ortaklığı DSİ Regional Directorate 21 / AYDIN	2024	Prime consultant
14	Musabeyli Dam: detailed designs	Emba Madencilik ve Metroyol İnş Ortaklığı DSİ Regional Directorate 10 / DİYARBAKIR	2024	Prime consultant
15	Ayancık Stream: flood protection designs	Özha -Makimsan İş Ortaklığı DSİ Regional Directorate 7 / SAMSUN	2024	Prime consultant
16	Erzurum Gölçayır Reservoir: detailed designs	Genkar İnş. A.Ş. DSİ Regional Directorate 8 / ERZURUM	2025	Prime consultant
17	Adana Kökez Reservoir: detailed designs	Şimşekler İnşaat A.Ş. DSİ Regional Directorate 6 / ADANA	2024	Prime consultant
18	Mosul Treatment Plant, Right Bank, Section 2: detailed designs	77 İnşaat ve Pikaron İş Ortaklığı	2024	Prime consultant
19	Bigadiç Okçular Dam: detailed designs	Dolsar Mühendislik A.Ş. DSİ Regional Directorate 25 / BALIKESİR	2024	Prime consultant
20	Ünlüpınar Weir conveyance line: detailed designs	Atasoy Mühendislik DSİ Regional Directorate 22 / TRABZON	2024	Prime consultant
21	Malatya Pütürge-Pazarcık Copper Mine capacity expansion: Urusne Stream hydrological studies and diversion designs	Copper Export Metal Maden Sanayi Ve Ticaret A.Ş. DSİ Regional Directorate 9 / ELAZIĞ	2024	Prime consultant
22	TEİAŞ Region 9 (Konya), 154 kV and 400 kV transmission lines: flood hazard assessments and field surveys to identify towers exposed to flooding, scour and other water-related hazards	ODTÜ Döner Sermaye Müdürlüğü	2024	Prime consultant

[1] Year of completion of ACD's design or consultancy assignment. Repeated project names identify separately listed assignments.

[2] Contractual role: prime consultant or subconsultant. HPP: hydropower plant; PV: photovoltaic; ACC: air-cooled condenser; GAC: granular activated carbon. ÜSG: abbreviation retained in the project title.

FULL COMPANY REFERENCE REGISTER

Completed project register

All 93 completed assignments | Reference status: January 2026

PART 03 / 09 | ASSIGNMENT NOS. 23-34

NO.	PROJECT / DESIGN SCOPE	CLIENT / RELEVANT AUTHORITY	YEAR[1]	ACD ROLE[2]
23	Yozgat Bozok Reservoir: detailed designs	Uluova Turpa İş Ortaklığı DSİ Regional Directorate 12 / KAYSERİ	2024	Prime consultant
24	Musabeyli Dam: preparation of detailed designs	EMBA Madencilik ve Metroyol İş Ortaklığı DSİ Regional Directorate 10 / DİYARBAKIR	2024	Prime consultant
25	Öksüt Gold Mine: sediment pond design	OMAS Madencilik A.Ş.	2024	Prime consultant
26	Girme Dam upstream area, Bağyaka relocation road: landslide rehabilitation designs	Nihat Üstündağ & Diren Aydın Adi Ortaklığı DSİ Regional Directorate 21 / AYDIN	2024	Prime consultant
27	Malatya Battalgazi Üzümlü Limestone Quarry and crushing/screening plant: hydrological studies and diversion designs	Canoğulları Madencilik DSİ Regional Directorate 9 / ELAZIĞ	2024	Prime consultant
28	Alanya Yeniköy Dam completion works: as-built designs	ONH İnşaat Ve Taahhüt A.Ş. DSİ Regional Directorate 13 / ANTALYA	2024	Prime consultant
29	Öksüt Gold Mine: design and detailed designs for various structures	Öksüt Madencilik A.Ş.	2024	Prime consultant
30	Balıkesir Sındırgı İbice Stream: improvement designs	Anıt İnşaat Taahhüt DSİ Regional Directorate 25 / BALIKESİR	2024	Prime consultant
31	Balıkesir 9th Main Jet Base: on-base stream improvement designs	Süpernova Mühendislik DSİ Regional Directorate 25 / BALIKESİR	2024	Prime consultant
32	Foça Naval Base Command: improvement designs	Mavi Altyapı A.Ş. DSİ Regional Directorate 2 / İZMİR	2024	Prime consultant
33	Malatya Sultansuyu: stability analyses for rehabilitation works	Dolsar Mühendislik A.Ş. DSİ General Directorate / ANKARA	2024	Prime consultant
34	Hıdırnebi Flood Detention Dam: designs	DSİ Regional Directorate 22 / TRABZON	2024	Prime consultant

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[2] Contractual role: prime consultant or subconsultant. HPP: hydropower plant; PV: photovoltaic; ACC: air-cooled condenser; GAC: granular activated carbon. ÜSG: abbreviation retained in the project title.

FULL COMPANY REFERENCE REGISTER

Completed project register

All 93 completed assignments | Reference status: January 2026

PART 04 / 09 | ASSIGNMENT NOS. 35-46

NO.	PROJECT / DESIGN SCOPE	CLIENT / RELEVANT AUTHORITY	YEAR[1]	ACD ROLE[2]
35	Atasu and Köse Dams: landslide analyses and grouting designs	DSİ Regional Directorate 22 / TRABZON	2024	Prime consultant
36	Manisa Geothermal Plant: ACC structural design checks	Sanko Enerji Grubu	2024	Prime consultant
37	Manisa Geothermal Plant: ACC structural strengthening designs	Sanko Enerji Grubu	2024	Prime consultant
38	Bahadınlı Weir: detailed designs	Dolsar Mühendislik A.Ş. DSİ Regional Directorate 25 / BALIKESİR	2024	Prime consultant
39	Karakız Reservoir: rehabilitation designs	DSİ Regional Directorate 6 / ADANA	2023	Prime consultant
40	Dazkırı Hisaralan Reservoir: detailed designs	Şimşekler İnş. DSİ Regional Directorate 18 / ISPARTA	2024	Prime consultant
41	Erzurum Uzundere Reservoir: detailed designs	Şimşekler İnşaat A.Ş. DSİ Regional Directorate 8 / ERZURUM	2024	Prime consultant
42	Değirmençay Dam: revised detailed designs	ICC Grup İnşaat DSİ Regional Directorate 6 / ADANA	2024	Prime consultant
43	Gökırmak Stream: improvement designs	DNZ İnşaat Ltd. Şti. DSİ Regional Directorate 7 / SAMSUN	2024	Prime consultant
44	Adana Çatalan Dam, T1 Tunnel: mechanical rehabilitation designs	DSİ Regional Directorate 6 / ADANA	2024	Prime consultant
45	Şaplıca Reservoir: revised detailed designs	Kınay İnşaat A.Ş. DSİ Regional Directorate 22 / TRABZON	2023	Prime consultant
46	Gödet Stream improvement works: detailed culvert designs	Acar İnşaat DSİ Regional Directorate 4 / KONYA	2023	Prime consultant

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FULL COMPANY REFERENCE REGISTER

Completed project register

All 93 completed assignments | Reference status: January 2026

PART 05 / 09 | ASSIGNMENT NOS. 47-58

NO.	PROJECT / DESIGN SCOPE	CLIENT / RELEVANT AUTHORITY	YEAR[1]	ACD ROLE[2]
47	Hatay Reyhanlı Dam: post-earthquake rehabilitation designs	Kayaoğlu İnşaat A.Ş. DSİ Regional Directorate 6 / ADANA	2023	Prime consultant
48	Mersin Aksıfat Dam: revised detailed designs	DNZ İnşaat A.Ş. DSİ Regional Directorate 6 / ADANA	2023	Prime consultant
49	Savrun Dam: revised detailed designs	Şimşekler İnşaat A.Ş. DSİ Regional Directorate 6 / ADANA	2023	Prime consultant
50	Yedigöl Aksu HPP switchyard rehabilitation: site consultancy	Borusan EnBW Enerji	2022	Prime consultant
51	Saros Solar PV Project: hydrological studies and access and drainage road designs	Borusan EnWB Enerji Grubu DSİ Regional Directorate 25 / BALIKESİR	2022	Prime consultant
52	Öksüt Gold Mine: site-wide drainage designs	Öksüt Madencilik A.Ş.	2022	Subconsultant
53	Entek Elektrik Üretim A.Ş., Kocaeli Combined-Cycle Plant buildings: seismic safety assessments	Dolsar Mühendislik A.Ş.	2022	Prime consultant
54	İğdecik Weir: detailed designs	Çözüm Grup Müş. Ltd. Şti. DSİ Regional Directorate 12 / KAYSERİ	2022	Prime consultant
55	Helvadere, Aksaray: irrigation designs	Acar İnşaat	2022	Prime consultant
56	Sındırgı Yusufçam Reservoir: revised detailed designs	Genkar İnşaat A.Ş. DSİ Regional Directorate 25 / BALIKESİR	2022	Prime consultant
57	Essentium Energy Group HPP projects: final feasibility reports	Essentium Enerji Grubu	2022	Prime consultant
58	İnceler Reservoir: revised detailed designs for the dam body and diversion works	Çözüm Grup Müş. Ltd. Şti. DSİ Regional Directorate 21 / AYDIN	2022	Prime consultant

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FULL COMPANY REFERENCE REGISTER

Completed project register

All 93 completed assignments | Reference status: January 2026

PART 06 / 09 | ASSIGNMENT NOS. 59-69

NO.	PROJECT / DESIGN SCOPE	CLIENT / RELEVANT AUTHORITY	YEAR[1]	ACD ROLE[2]
59	Aybige HPP: rehabilitation designs	Yek Enerji Üretim A.Ş. DSİ Regional Directorate 23 / KASTAMONU	2022	Prime consultant
60	Narman Şehitler Dam: detailed designs for spillway, dam body and intake structure	Çözüm Grup Müş. Ltd. Şti. DSİ Regional Directorate 8 / ERZURUM	2022	Prime consultant
61	KİBAAT Wastewater Reservoir: detailed designs	Dolsar Mühendislik A.Ş.	2022	Prime consultant
62	Karadikmen Reservoir: rehabilitation designs	DSİ Regional Directorate 22 / TRABZON	2022	Prime consultant
63	Yedigöze Sanibey Dam: risk assessment report	BAGA Mühendislik DSİ Regional Directorate 6 / ADANA	2021	Prime consultant
64	Yedigöl Aksu Weir and HPP: flood protection and switchyard design	Borusan EnBW Enerji	2021	Prime consultant
65	Azmak-I HPP powerhouse: safety assessment using static and dynamic analyses under the 2018 seismic code	Entek Elektrik Üretimi A.Ş.	2021	Subconsultant
66	Azmak-II HPP powerhouse: safety assessment using static and dynamic analyses under the 2018 seismic code	Entek Elektrik Üretimi A.Ş.	2021	Subconsultant
67	Kirpilik HPP powerhouse: safety assessment using static and dynamic analyses under the 2018 seismic code	Entek Elektrik Üretimi A.Ş.	2021	Subconsultant
68	Kepezkaya HPP powerhouse: safety assessment using static and dynamic analyses under the 2018 seismic code	Entek Elektrik Üretimi A.Ş.	2021	Subconsultant
69	Damlapınar HPP powerhouse: safety assessment using static and dynamic analyses under the 2018 seismic code	Entek Elektrik Üretimi A.Ş.	2021	Subconsultant

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[2] Contractual role: prime consultant or subconsultant. HPP: hydropower plant; PV: photovoltaic; ACC: air-cooled condenser; GAC: granular activated carbon. ÜSG: abbreviation retained in the project title.

FULL COMPANY REFERENCE REGISTER

Completed project register

All 93 completed assignments | Reference status: January 2026

PART 07 / 09 | ASSIGNMENT NOS. 70-78

NO.	PROJECT / DESIGN SCOPE	CLIENT / RELEVANT AUTHORITY	YEAR[1]	ACD ROLE[2]
70	Kumköy HPP powerhouse: safety assessment using static and dynamic analyses under the 2018 seismic code	Entek Elektrik Üretimi A.Ş.	2021	Subconsultant
71	Menzelet HPP powerhouse: safety assessment using static and dynamic analyses under the 2018 seismic code	Menzelet ve Kılavuzlu Elektrik Üretim A.Ş.	2021	Subconsultant
72	Kılavuzlu HPP powerhouse: safety assessment using static and dynamic analyses under the 2018 seismic code	Menzelet ve Kılavuzlu Elektrik Üretim A.Ş.	2021	Subconsultant
73	Gümüşhane Kelkit Aşut Reservoir: final and detailed designs	Erbil Proje Mühendislik DSİ Regional Directorate 22 / TRABZON	2021	Prime consultant
74	Bilecik Bayırköy Reservoir completion works and irrigation scheme: detailed designs	Sarıyıldız Müh. İnş. A.Ş + Mert Ramiz Acar İş Ortaklığı DSİ Regional Directorate 1 / BURSA	2021	Prime consultant
75	Alanya Yeniköy Dam: as-built designs	MAZ İnş. Taah. Pet. Nak. Tur. İşlet. San Tic. Ltd. Şti. DSİ Regional Directorate 13 / ANTALYA	2021	Prime consultant
76	Sivas Municipality, Kızılırmak right- and left-bank IPA II project: excavation support calculations and designs for Pumping Stations 1 and 2; project includes application documents, construction specifications and consultancy procurement	Soysal Alkan Adi Ortaklığı	2021	Prime consultant
77	Sivas Municipality, Kızılırmak right- and left-bank IPA II project: pipeline trench safety-box design and calculation reports; project includes application documents, construction specifications and consultancy procurement	Soysal Alkan Adi Ortaklığı	2021	Prime consultant
78	Cumhuriyet Treatment Plant: structural and reinforced concrete detailed designs for transformer and generator buildings	Erbil Proje Müş. Müh. A.Ş.	2021	Subconsultant

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[2] Contractual role: prime consultant or subconsultant. HPP: hydropower plant; PV: photovoltaic; ACC: air-cooled condenser; GAC: granular activated carbon. ÜSG: abbreviation retained in the project title.

FULL COMPANY REFERENCE REGISTER

Completed project register

All 93 completed assignments | Reference status: January 2026

PART 08 / 09 | ASSIGNMENT NOS. 79-88

NO.	PROJECT / DESIGN SCOPE	CLIENT / RELEVANT AUTHORITY	YEAR[1]	ACD ROLE[2]
79	Cumhuriyet Treatment Plant: structural and reinforced concrete detailed designs for ozone generator buildings	Erbil Proje Müş. Müh. A.Ş.	2021	Subconsultant
80	Cumhuriyet Treatment Plant: structural and reinforced concrete detailed designs for the 40A Filter GAC building	Erbil Proje Müş. Müh. A.Ş.	2021	Subconsultant
81	Erzurum Oltu Yeni Hayat HPP: structural and reinforced concrete detailed designs for the four-span tailrace canal bridge	Seda İnşaat Taahhüt A.Ş. DSİ Regional Directorate 8 / ERZURUM	2021	Prime consultant
82	Erzurum Oltu Stream: structural and reinforced concrete detailed designs for a 22 m-span prestressed bridge	Seda İnşaat Taahhüt A.Ş. DSİ Regional Directorate 8 / ERZURUM	2021	Prime consultant
83	BELKA Composting Facilities: tender designs	BELKA	2021	Prime consultant
84	Bursa Kızılkaya Reservoir: detailed designs for reservoir lining and landslide works	Hacı Tulumlu İnş. Maden A.Ş. + Mert Ramiz Acar İş Ortaklığı DSİ Regional Directorate 1 / BURSA	2021	Prime consultant
85	Yavuz Weir and HPP: operational assessment report	Masat Enerji Elektrik Üretim ve Tic. A.Ş.	2020	Prime consultant
86	Midilli Weir and HPP: operational assessment report	Masat Enerji Elektrik Üretim ve Tic. A.Ş.	2020	Prime consultant
87	Yavuz Weir and HPP conveyance canal: structural and reinforced concrete detailed designs for the ÜSG structure	Masat Enerji Elektrik Üretim ve Tic. A.Ş.	2020	Prime consultant
88	Ankara Governorate, Bağlum Primary School: detailed designs for deep excavation and bored piles	Erkaya İnş. A.Ş.	2020	Prime consultant

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[2] Contractual role: prime consultant or subconsultant. HPP: hydropower plant; PV: photovoltaic; ACC: air-cooled condenser; GAC: granular activated carbon. ÜSG: abbreviation retained in the project title.

FULL COMPANY REFERENCE REGISTER

Completed project register

All 93 completed assignments | Reference status: January 2026

PART 09 / 09 | ASSIGNMENT NOS. 89-93

NO.	PROJECT / DESIGN SCOPE	CLIENT / RELEVANT AUTHORITY	YEAR[1]	ACD ROLE[2]
89	Ankara Governorate, Atapark Şehit Fırat Bulut Primary School: detailed designs for deep excavation and bored piles	Erkaya İnş. A.Ş.	2020	Prime consultant
90	Ankara Governorate, Gölbaşı Atatürk Primary School: detailed designs for deep excavation and bored piles	Erkaya İnş. A.Ş.	2020	Prime consultant
91	Ankara Susuz Primary and Secondary School: ground improvement designs	Mert Ramiz Acar	2020	Prime consultant
92	Giresun Arpacık Weir and HPP: rehabilitation and improvement works	Arpacı Elektrik Üretim ve Tic. A.Ş. DSİ Regional Directorate 22 / TRABZON	2020	Prime consultant
93	Afyon Bolvadin Çay Dam water conveyance line: as-built designs	Acar İnşaat Haf. Nak. Hiz. Ltd. Şti. DSİ Regional Directorate 18 / ISPARTA	2020	Prime consultant

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[2] Contractual role: prime consultant or subconsultant. HPP: hydropower plant; PV: photovoltaic; ACC: air-cooled condenser; GAC: granular activated carbon. ÜSG: abbreviation retained in the project title.

FULL COMPANY REFERENCE REGISTER

Ongoing project register

All 41 entries | Planned completion years | Reference status: January 2026

PART 01 / 04 | ASSIGNMENT NOS. 1-12

NO.	PROJECT / DESIGN SCOPE	CLIENT / RELEVANT AUTHORITY	YEAR[1]	ACD ROLE[2]
1	Çamlıdere Müsellim Reservoir: detailed designs for impermeability measures	DSİ Regional Directorate 5 / ANKARA	**2026**	Prime consultant
2	Balıkesir Bigadiç Gold Mine: detailed designs for site drainage and diversion channels	ACG Metals/ Polimetal Madencilik A.Ş. DSİ Regional Directorate 25 / BALIKESİR	**2026**	Prime consultant
3	Samsun Vezirköprü Kapaklıeşme Dam: final designs	Merkez Proje - Betonsu İş Ortaklığı DSİ Regional Directorate 7 / SAMSUN	**2026**	Prime consultant
4	İzmir Kapıkaya Dam: revised detailed designs	HMP İnşaat Ltd. Şti. DSİ Regional Directorate 2 / İZMİR	**2026**	Prime consultant
5	Muğla Yatağan Şerefköy Reservoir: lining designs	Gismark İnş. Ltd. Şti DSİ Regional Directorate 21 / AYDIN	**2026**	Prime consultant
6	Malatya Darende Sandıkkaya Stream: flood inundation analyses (hydrological and hydrogeological studies)	Üstün A.Ş. DSİ Regional Directorate 9 / ELAZIĞ	**2026**	Prime consultant
7	Hatay Wastewater Collector Tunnel: detailed designs	Hika İnşaat A.Ş.	**2026**	Prime consultant
8	Altınkaya Reservoir: detailed designs	Ak-Koza Mak. İnş. Ltd. Şti. DSİ Regional Directorate 6 / ADANA	**2026**	Prime consultant
9	Yüksekoluk Reservoir: detailed designs	Barajyol İnş - Adakale Madencilik İş Ortaklığı DSİ Regional Directorate 6 / ADANA	**2026**	Prime consultant
10	Hassa Yoluklar Reservoir: detailed designs	Özdemireller Harfiyat Nakliyat Tic. San. Ltd. Şti. DSİ Regional Directorate 6 / ADANA	**2026**	Prime consultant
11	Hakkari Solid Waste Project: drainage channel design and detailed designs	IPA Projesi / Gür Mühendislik	**2026**	Prime consultant
12	Süleymanlı Reservoir: detailed designs	DNZ İnşaat A.Ş. DSİ Regional Directorate 5 / ANKARA	**2026**	Prime consultant

[1] Planned completion year as of January 2026. Entries **40* and 41***: contracts were not signed; invitations to sign were awaited.

[2] Contractual role: prime consultant or subconsultant. HPP: hydropower plant; PV: photovoltaic; ACC: air-cooled condenser; GAC: granular activated carbon. ÜSG: abbreviation retained in the project title.

FULL COMPANY REFERENCE REGISTER

Ongoing project register

All 41 entries | Planned completion years | Reference status: January 2026

PART 02 / 04 | ASSIGNMENT NOS. 13-24

NO.	PROJECT / DESIGN SCOPE	CLIENT / RELEVANT AUTHORITY	YEAR[1]	ACD ROLE[2]
13	Serban Reservoir: detailed designs	ANK Yapı İnş. - DNZ İnş. İş Ortaklığı DSİ Regional Directorate 5 / ANKARA	**2026**	Prime consultant
14	Çömlekköy Reservoir: detailed designs	Baraj Grup İnş. - Karaca İnş. İş Ortaklığı DSİ Regional Directorate 11 / EDİRNE	**2026**	Prime consultant
15	Yeşilyurt and Üzengili Reservoirs: rehabilitation designs	DSİ Regional Directorate 22 / TRABZON	**2026**	Prime consultant
16	Vakfıkebir Büyükliman Flood Detention Dam: planning report	DSİ Regional Directorate 22 / TRABZON	**2026**	Prime consultant
17	Merkez Darıbükü Reservoir: final designs	Merkez Proje - Betonsu İş Ortaklığı DSİ Regional Directorate 23 / KASTAMONU	**2026**	Prime consultant
18	Bahçedere Reservoir: detailed designs	EMBA Madencilik İnş. A.Ş. DSİ Regional Directorate 17 / VAN	**2026**	Prime consultant
19	Kepsüt Dam: detailed designs	BRJ İnşaat A.Ş. DSİ Regional Directorate 25 / BALIKESİR	**2026**	Prime consultant
20	Giresun Eynesil Sisdağı Flood Detention Dam: detailed designs	Gökalp Proje Müşavirlik A.Ş. DSİ Regional Directorate 22 / TRABZON	**2026**	Prime consultant
21	Mersin Erdemli Karacaoğlan Reservoir: detailed designs	HMP İletişim İnşaat A.Ş. DSİ Regional Directorate 6 / ADANA	**2026**	Prime consultant
22	Kırıkkale Ulaş Reservoir: detailed designs	Akpınar İnş. Ltd. Şti DSİ Regional Directorate 5 / ANKARA	**2026**	Prime consultant
23	Yusufeli District and Yeniköy settlements: designs for infrastructure completion works	DNZ İnşaat A.Ş. DSİ Regional Directorate 26 / ARTVİN	**2026**	Prime consultant
24	Çorum Uğurludağ, Yüzgeç and Yeşilyurt neighbourhood streams: flood inundation analyses (hydrological and hydrogeological studies)	Çorum Uğurludağ Belediyesi DSİ Regional Directorate 5 / ANKARA	**2026**	Prime consultant

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Ongoing project register

All 41 entries | Planned completion years | Reference status: January 2026

PART 03 / 04 | ASSIGNMENT NOS. 25-36

NO.	PROJECT / DESIGN SCOPE	CLIENT / RELEVANT AUTHORITY	YEAR[1]	ACD ROLE[2]
25	Arıklıkaş Reservoir: detailed designs	Su-bar Grup İnş. - Baraj Yol İnş. İş Ortaklığı DSİ Regional Directorate 6 / ADANA	2026	Prime consultant
26	Gölecik Dam completion works: detailed designs	Özkar İnş. A.Ş. DSİ Regional Directorate 1 / BURSA	2027	Prime consultant
27	Fındıkpınarı Reservoir: revised detailed designs	Kınay İnşaat DSİ Regional Directorate 6 / ADANA	2026	Prime consultant
28	Urfa Ericek Reservoir: rehabilitation designs	DSİ Regional Directorate 15 / ŞANLIURFA	2026	Prime consultant
29	Yarseli Dam: detailed designs	Adakale Madencilik İnşaat A.Ş. DSİ Regional Directorate 6 / ADANA	2026	Prime consultant
30	Aşut Reservoir: detailed designs	Yiğit Solar Enerji Tarım Gıda İnş. San. Ve Tic. A.Ş. DSİ Regional Directorate 22 / TRABZON	2026	Prime consultant
31	Samsun Terme Stream: flood storage facility designs	Adsel İnşaat A.Ş. DSİ Regional Directorate 7 / SAMSUN	2026	Prime consultant
32	Çorum Sungurlu Reservoir: detailed designs	DNZ İnşaat DSİ Regional Directorate 5 / ANKARA	2026	Prime consultant
33	Tire Sarılar Reservoir: detailed designs	İçay İnşaat Taah. A.Ş. DSİ Regional Directorate 2 / İZMİR	2027	Prime consultant
34	İstanbul Çatalca Ayvalı Reservoir: detailed designs	ICC Grup İnşaat DSİ Regional Directorate 14 / İSTANBUL	2027	Prime consultant
35	İzmir Kemalpaşa Yiğitler Dam: detailed designs	İsmail Çelik İnşaat Ltd. Şti. DSİ Regional Directorate 2 / İZMİR	2026	Prime consultant
36	Bursa İznik Dam: detailed designs	İsmail Çelik İnşaat Ltd. Şti. DSİ Regional Directorate 1 / BURSA	2026	Prime consultant

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Ongoing project register

All 41 entries | Planned completion years | Reference status: January 2026

PART 04 / 04 | ASSIGNMENT NOS. 37-41*

NO.	PROJECT / DESIGN SCOPE	CLIENT / RELEVANT AUTHORITY	YEAR[1]	ACD ROLE[2]
37	Manisa Demirci Hüdük Reservoir: detailed designs	ST Enerji A.Ş. DSİ Regional Directorate 2 / İZMİR	2027	Prime consultant
38	Andol Flood Detention Dam: detailed designs (roller-compacted concrete dam)	Çözüm Grup Müşavirlik A.Ş. DSİ Regional Directorate 22 / TRABZON	2026	Prime consultant
39	Kartalkaya Dam spillway: landslide prevention and revised detailed designs	Mehmet Güneş İnş. DSİ Regional Directorate 19 / SİVAS	2026	Prime consultant
40*	Balıkesir Bigadiç Esen Reservoir and irrigation scheme: design services	DSİ Regional Directorate 25 / BALIKESİR	2026	Prime consultant
41*	Güzelhisar Dam: detailed designs for spillway repairs	Petkim A.Ş. DSİ Regional Directorate 2 / İZMİR	2026	Prime consultant

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[2] Contractual role: prime consultant or subconsultant. HPP: hydropower plant; PV: photovoltaic; ACC: air-cooled condenser; GAC: granular activated carbon. ÜSG: abbreviation retained in the project title.

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