

COMPANY
PROFILE
2026



HIDROGUNES

ENGINEERING & CONSTRUCTION

İSTANBUL



ABOUT US

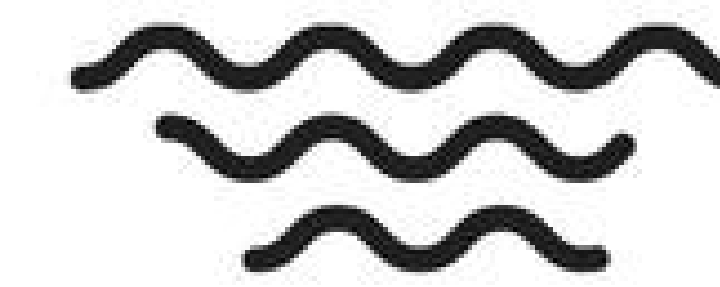
and Since 2014 Hidrogüneş Engineering and Consulting (Hidrogunes for short) has been providing design, project management, supervision, consulting services in the field of infrastructural and superstructural projects designs, transportation planning and energy to build better and more sustainable cities both in Turkey and abroad.

We base our activities on many years of experience in the development of infrastructure, superstructure, transportation and energy facilities, supervision of those facilities under construction and the warranty, coordination of work of local and foreign specialists and construction cost control. Using the latest design technologies reduces the time needed to create a project, improves the quality of project documentation, and significantly reduces the final cost of a structure. The certification of the quality system ISO 9001:2015 implemented in the company, shows other market entities that the quality system of the enterprise is organized in accordance with certain requirements and functions efficiently, ensuring a stable and high quality of the company's products/services. The projects involves both experts with more than 30 years of experience and young designers with fresh views on working methods. Projects are implemented taking into account both local and international standards. Thus, we guarantee a professional team of engineers, excellent technical support, and the use of the latest technologies.

Possession of a license issued in accordance with technical standards and rules for the detailed design, construction and supervision of 1st and 2nd class buildings, municipal and private urban infrastructures, confirm Hidrogunes's capabilities and technological competitiveness.

The basic principles of our work - attention to every detail and emphasis on long-term cooperation, as well as the introduction of advanced and profitable customer solutions contribute to the creation of reliable and maximally calculated projects. For our part, we guarantee high quality workmanship and offer only the best, as we value each of our customers.

MESSAGE FROM GENERAL DIRECTOR



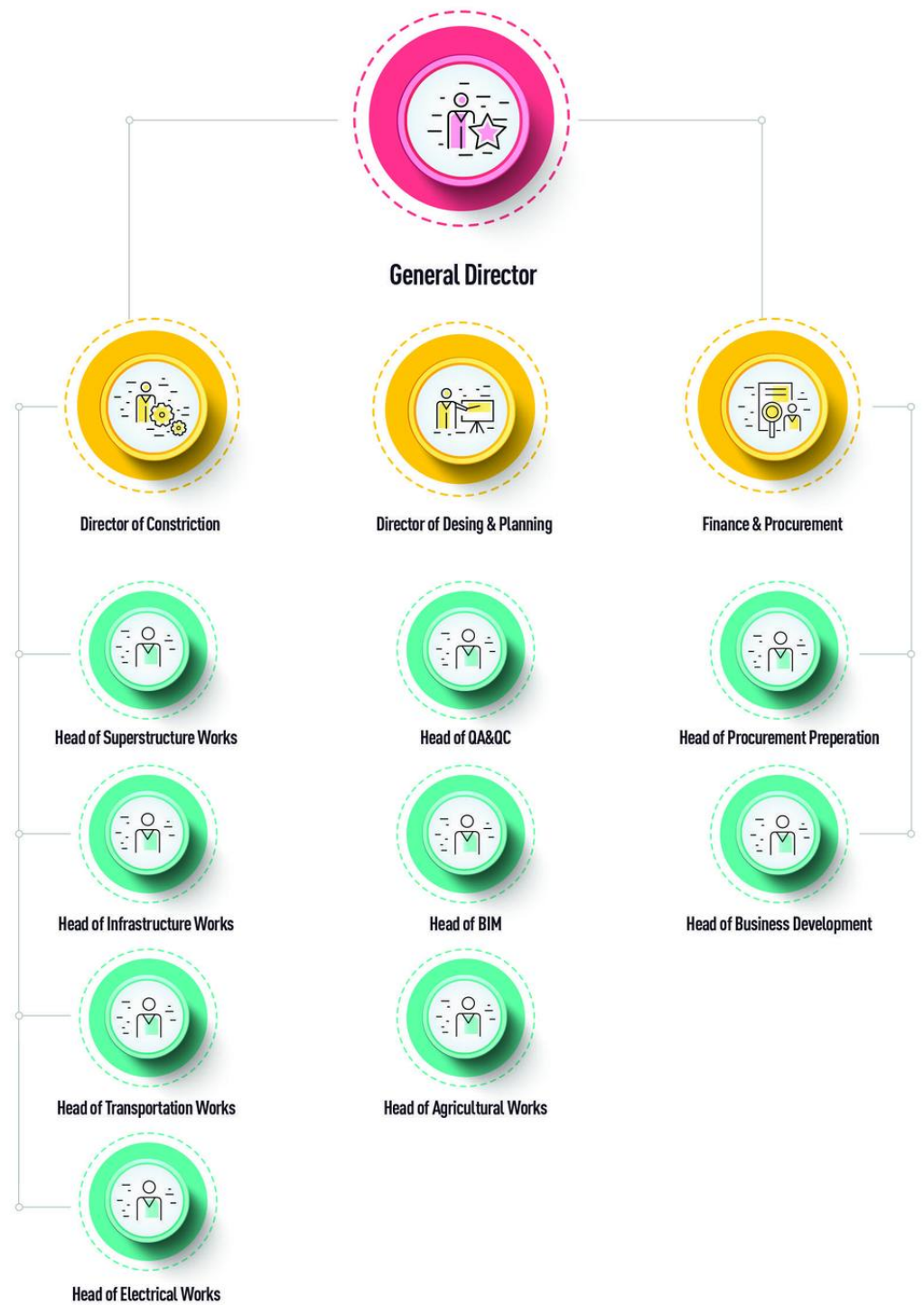
DEAR FRIENDS, COLLEAGUES, AND PARTNERS!

It gives me pleasure to welcome you on behalf of the “Hidrogunes” company. Currently, infrastructure, superstructure, transportation, and energy facilities are the key elements of the life support of cities and villages. Optimization of the project’s execution begins with the development of an economically viable version of the design and estimate documentation.

The use of modern software of international level improves the quality and accuracy of the project. Since 2014, we have developed more than 10 water supply and sanitation projects of urban and rural type in the territory of Turkey and abroad. A team of professionals with extensive experience in the field of design, as well as a high level of knowledge and qualifications, efficiently and on time performs the full range of design work. The basic principles of our work are attention to every detail, elaboration of each stage in order to avoid mistakes and shortcomings. We are open to cooperation, to the complex tasks that our clients set for us, because this allows us to go forward and improve endlessly.

GENERAL MANAGER
Gıyasettin GÜNEŞ

ORGANIZATION CHART





DESIGN THE FUTURE

Hidroğüneş pays special attention to cooperation with international organizations, which, in turn, plays an important role in ensuring the image of a reliable partner among foreign and local partners.

The company has ongoing contracts for consulting services with worldwide known organizations. The company's portfolio includes projects financed by international financial organizations such as the Saudi Fund for Development (SFD), The World Bank (WB), the European Bank for Reconstruction and Development (EBRD), Japan International Cooperation Agency (JICA), Islamic Development Bank (IDB), French Development Agency (AFD), German Development Bank (KfW).



QUALITY POLICY

The strategic goal of the Hidrogüneş's quality policy is to develop a competitive design product that meets the requirements and expectations of customers, as well as maintain a reputation as a supplier of high-quality design products.

The implementation of the Quality Policy is achieved through:

- implementation of activities in accordance with international standards,
- setting the goals of the company and creating conditions for their achievement and the formation of common values of the company,
- supporting teamwork and employee involvement in the core business process by creating optimal working conditions, providing with the necessary labor tools, regular staff development and determining motivation methods,
- continuous improvement of the company by training staff, introducing new software products and technological methods of design and construction,
- making decisions based on the analysis of evidence on the characteristics of the developed design products, functioning processes, the state of the quality management system.



A young child with curly hair is blowing bubbles into a glass of water. The image is overlaid with a dark blue gradient, and the text 'AREAS OF ACTIVITY' is written in white capital letters.

AREAS OF ACTIVITY

PROJECT DEVELOPMENT SUPPORT

- Environmental and Social Due Diligence
- Technical and Financial Due Diligence
- Feasibility Studies

DESIGN AND TECHNICAL ADVISORY

- Infrastructure Design
 - * water supply,
 - * water treatment,
 - * stormwater system,
 - * sewage system,
 - * wastewater treatment,
 - * sanitary landfill,
 - * marine outfall,
 - * irrigation, and drainage
- Superstructure Design
 - * residential,
 - * offices,
 - * hospitality,
 - * education,
 - * industrial,
 - * shopping malls
- Transportation Planning
 - * railway,
 - * roads,
 - * marine structures and related infrastructures

- Electricity
 - * electric supply and distribution,
 - * automation
- Disaster Risk Assessment
- Climate Change Mitigation and Adaptation
- Circular Economy
- Zero Waste Management
- Environmental and Social Impact Assessment (ESIA)
- Resettlement Action Plan (RAP)
- Geographic Information System (GIS)

PROJECT MANAGEMENT

- Procurement and Contract Management (FIDIC based Contracts, international financed projects)
- Implementation Support
- Stakeholder Engagement
- Capacity Building

TECHNICAL ASSISTANCE

- Preparation of Tender Documents
- Bids Evaluation, and Selection of the Firms



TECHNICAL ASSISTANCE AND SUPERVISION REFERENCES



BALIKESIR

REHABILITATION OF OLD DUMP SITE IN BALIKESIR

- Location: Balıkesir
- End Beneficiary: Metropolitan Municipality of Balıkesir
- Overall Cost: 17.525.130,84 Euro
- Population Benefiting: 363.000
- European Union supported project,
- FIDIC based contract.
- The project entailed carrying out earthworks, rehabilitating an old dumpsite (of which 175,000 m³ needed to be rehabilitated), stabilizing mud ponds (of which 3,000 m³ needed to be stabilized), installing a gas collection system, and landscaping.
- Technical Assistance and Supervision of this project was made by Hidrogüneş Eng.&Cons.



Waste management hierarchy



Modern sanitary landfill lot

An aerial photograph of the Bartın coastline. The city is built on a steep, rocky hillside that meets the sea. The water is a deep blue, and the sky is a clear, pale blue. The word "BARTIN" is written in large, white, sans-serif capital letters across the middle of the image.

BARTIN

BARTIN WASTEWATER TREATMENT PLANT and İNKUMU WASTEWATER COLLECTION, PRELIMINARY TREATMENT AND SEA OUTFALL PROJECT

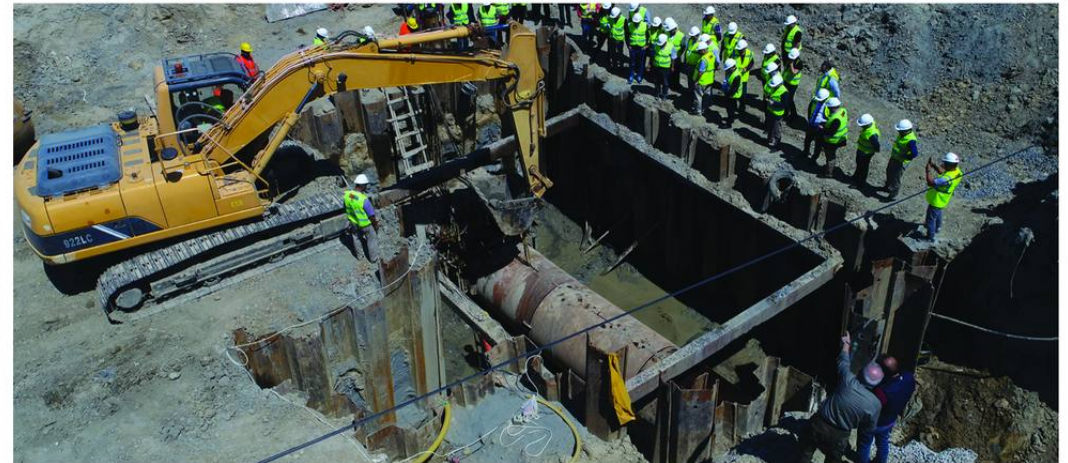
- Location: Bartın
- End Beneficiary: Municipality of Bartın
- Overall Cost: 16.908.081 Euro
- Population Benefiting: 62.000
- European Union supported project,
- FIDIC based contract.
- Within the scope of the project, the development of the administrative, technical, and financial capacities of the Project Implementation Unit and Drinking Water and Sewerage Administration, the preparation of the design report with the drawings and tender documents of the Wastewater Treatment Plant, the supervision and consultancy services of the construction and procurement works are included.
- Technical Assistance and Supervision of this project was made by Hidrogüneş Eng.&Cons.



MANAVGAT

MANAVGAT SEWAGE AND DRINKING WATER NETWORKS PROJECT

- Location: Antalya
- End Beneficiary: Metropolitan Municipality of Antalya General Directorate of Water and Wastewater Administration (ASAT)
- Overall Cost: 20.946.213 Euro
- Population Benefiting: 130.000
- European Union supported project,
- FIDIC based contract.
- Within the scope of the works contract, the renovation of approximately 67 km of the existing wastewater line, the construction of 5 km of wastewater line, house connections, channel and creek crossings, the renovation of approximately 21,4 km of the existing asbestos cement water distribution network works are included.
- Technical Assistance and Supervision of this project was made by Hidrogüneş Eng.&Cons.





KASTAMONU

KASTAMONU WASTEWATER TREATMENT PLANT PROJECT

We successfully managed a European Union-supported project with a total budget of €14,215,324.65, executed under the FIDIC (Yellow Book) contract conditions. Our expertise in contract management ensured the smooth and successful completion of the project on behalf of the Ministry of Environment and Urbanization.

KEY FEATURES OF THE PROJECT:

Wastewater Treatment Plant:

- A cutting-edge 31,978 m³/day advanced biological wastewater treatment plant, designed to serve a population of 155,790.
- The treatment process included advanced stages such as preliminary treatment, biological phosphorus removal, pre-denitrification, nitrification, and final settling, ensuring the production of high-quality effluent.
- Sludge stabilization was achieved through an anaerobic digester.
- Biogas produced from the anaerobic digestion process was used in Combined Heat and Power (CHP) generation, covering the facility's heating needs and contributing to energy sustainability.
- Dewatered sludge was processed in solar dryers for efficient disposal.



ELBISTAN

ELBISTAN WASTEWATER PROJECT

We successfully managed a European Union-supported project with a total budget of €18,029,170, executed under FIDIC (Red Book and Yellow Book) contract terms. Our expertise in contract management ensured the seamless and successful completion of the project on behalf of the Ministry of Environment and Urbanization.

Serving a population of 170,736 (as of 2032), the project consisted of two separate works contracts: the construction of the Wastewater Treatment Plant (Lot 1) and the Wastewater Collection System (Lot 2). Both contracts were successfully completed, alongside the management of the consultancy contract.

KEY FEATURES OF THE PROJECT:

Wastewater Treatment Plant Construction (Lot 1):

- A state-of-the-art 23,000 m³/day advanced biological wastewater treatment plant, designed to serve 170,736 people.
- The treatment process included advanced stages such as preliminary treatment, biological phosphorus removal, pre-denitrification, nitrification, and final settling, ensuring high-quality effluent.
- Sludge was stabilized in an anaerobic digester.
- Biogas produced in the anaerobic digester was used in Combined Heat and Power (CHP) to meet the facility's heating and energy needs.
- Dewatered sludge was dried using solar dryers for disposal.

Wastewater Collection System Construction (Lot 2):

- The construction of a 32 km sewer and wastewater collection system with varying diameters was successfully completed.



SIRNAK

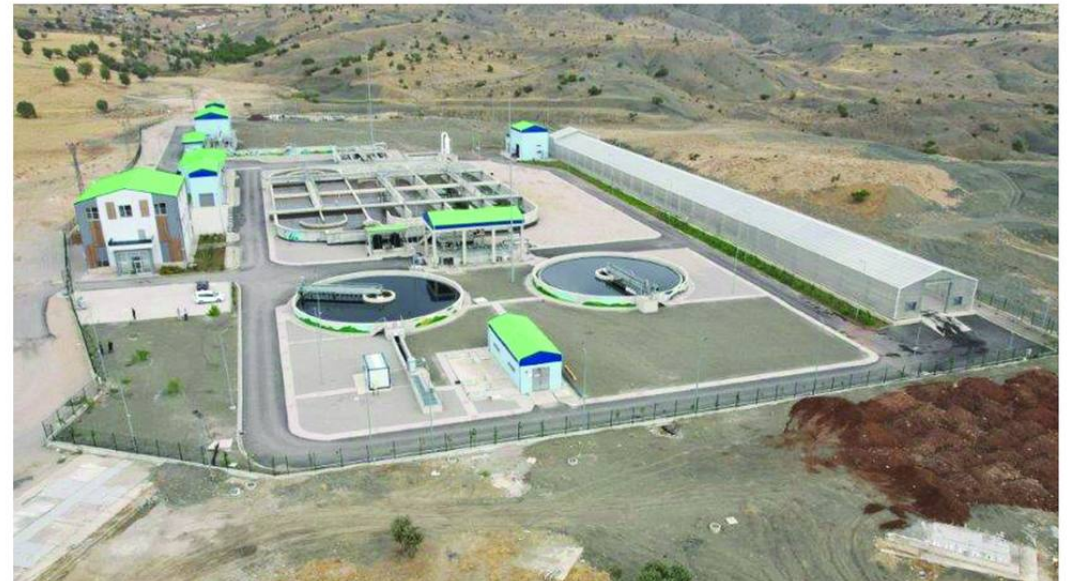
SIRNAK WASTEWATER TREATMENT PLANT PROJECT

We successfully managed a European Union-supported project with a total budget of €9,361,819.35, executed under FIDIC (Yellow Book) contract conditions. Our expertise in contract management ensured the smooth and on-time completion of the project on behalf of the Ministry of Environment and Urbanization.

KEY FEATURES OF THE PROJECT:

Wastewater Treatment Plant Construction (Lot 1):

- A state-of-the-art 12,000 m³/day advanced biological wastewater treatment plant, designed to serve 85,000 people.
- The treatment process included key stages such as preliminary treatment, biological phosphorus removal, pre-denitrification, nitrification, and final settling, ensuring high-quality effluent.
- Dewatered sludge was processed with solar dryers for efficient disposal.
- A biological odor control unit was installed to minimize the environmental impact during operation.
- The construction of a 1,600-meter-long wastewater collector with a 600 mm diameter was completed, along with the installation of approximately 40 manholes.



GIRESUN

GIRESUN WASTEWATER PROJECT

We successfully managed a European Union-supported project with a total budget of €21,676,280.28, executed under FIDIC (Red Book and Yellow Book) contract terms. Our expertise in contract management ensured the successful completion of the project on behalf of the Ministry of Environment and Urbanization.

Serving a population of 175,000 (as of 2032), the project consisted of two distinct works contracts: the construction of the Wastewater Treatment Plant (Lot 1) and the Wastewater Collection System (Lot 2). Both were successfully completed, alongside the management of the consultancy contract.

KEY FEATURES OF THE PROJECT:

Wastewater Treatment Plant Construction (Lot 1):

- A cutting-edge 23,500 m³/day advanced biological wastewater treatment facility, designed to serve 175,000 people.
- The treatment process included advanced stages such as preliminary treatment, biological phosphorus removal, pre-denitrification, nitrification, and final settling, ensuring optimal water quality.
- Sludge was stabilized in an anaerobic digester.
- Biogas produced in the anaerobic digester was used in Combined Heat and Power (CHP) to meet the facility's heating and energy needs.

Wastewater Collection System Construction (Lot 2):

- The construction of 29 km of wastewater collectors and sewer network pipelines (including 4.7 km of mandatory network), 7 new wastewater pumping stations, and crossings for roads, railways, rivers, streams, culverts, etc. was successfully completed.



AZERBAIJAN

TERTER IRRIGATION AND AGRICULTURAL WATER MANAGEMENT PROJECT **Azerbaijan | Irrigation Area: 9,500 ha**

The Terter Irrigation and Agricultural Water Management Project was implemented to improve irrigation water supply, increase water-use efficiency, and provide reliable irrigation services to approximately 9,500 ha of agricultural land.

The project included the construction of approximately 130 km of HDPE irrigation pipelines, three pumping stations, and associated hydraulic, mechanical, electrical, and civil infrastructure. Solar power plant facilities were also constructed to support the energy requirements of the irrigation system and improve the sustainability and energy efficiency of its operation.
Consultancy and Supervision Services

The consultancy services

included engineering design and design review, hydraulic assessments, technical coordination, project management, construction supervision, quality control, testing and commissioning, and contract administration for the irrigation pipeline network, pumping stations, and solar power facilities.

Type of Service: Irrigation Engineering / Hydraulic Design / Engineering Consultancy / Project Management / Construction Supervision



AZERBAIJAN

HAJIGABUL IRRIGATION INFRASTRUCTURE REHABILITATION PROJECT Azerbaijan | Irrigation Area: 8,000 ha

The Hajigabul Irrigation Infrastructure Rehabilitation Project was implemented to improve irrigation water supply, reduce conveyance losses, increase agricultural productivity, and provide reliable irrigation services to approximately 8,000 ha of agricultural land.

The project included the construction and rehabilitation of approximately 40 km of primary and secondary irrigation canals, with an estimated design flow capacity of 1.5 m³/s. The works also comprised canal excavation and lining, rehabilitation of existing sections, hydraulic improvements, control gates, flow regulation structures, culverts, road crossings, and associated hydraulic facilities.

Consultancy and Supervision Services

The consultancy services included engineering design and design review, hydraulic assessments, project management, construction supervision, technical and contractual advisory services, stakeholder coordination, construction monitoring, and contract administration.

Type of Service: Irrigation Engineering / Hydraulic Design / Engineering Consultancy / Project Management / Construction Supervision





AZERBAIJAN

SHAMKIR IRRIGATION AND AGRICULTURAL WATER MANAGEMENT PROJECT

Azerbaijan | Irrigation Area: 12,000 ha

The Shamkir Irrigation and Agricultural Water Management Project was implemented to improve irrigation water supply, agricultural productivity, drainage conditions, and flood resilience, serving approximately 12,000 ha of agricultural land.

The project included approximately 250 km of primary, secondary, and tertiary irrigation pipelines and canals, a 15 km bulk water transmission pipeline, a 16.5 km water conveyance pipeline, and four new balancing reservoirs with a total storage capacity of 7,000 m³, together with rehabilitation of two existing reservoirs. The irrigation system was designed for an approximate flow capacity of 2.5 m³/s. The project also included drainage, flood protection, river training, culverts, access bridges, and associated hydraulic structures.

Consultancy and Supervision Services

The consultancy services included irrigation and hydraulic engineering, design and design review, technical coordination, project management, construction supervision, quality control, implementation support, and contract administration.

Type of Service: Irrigation Engineering / Hydraulic Design / Water Resources Engineering / Engineering Consultancy / Project Management / Construction Supervision



PARAND

PARAND SOCIAL HOUSING PROJECT

The Parand Social Housing Project provides 20,000 residential units for 80,000 people, focusing on affordable and sustainable urban development. Designed with modern infrastructure and public services, it ensures high-quality living conditions while integrating smart urban planning.

KEY FEATURES OF THE PROJECT:

Housing and Infrastructure :

- 20,000 units in Parand (80,000 residents) Fully integrated water, electricity, gas, and sewage systems.
- Waste management and urban drainage networks for environmental safety.

Public Facilities and Transport :

- Roads, sidewalks, and public transportation systems.
- Markets, healthcare centers, schools, and recreational spaces.
- Fire and police stations ensuring safety and security.

Sustainability Measures:

- Integration of green spaces and efficient energy systems.
- Smart urban planning for long-term resource management.



PARDIS

PARDIS SOCIAL HOUSING PROJECT

The Pardis Social Housing Project features 35,000 residential units for 140,000 residents, ensuring self-sufficient urban growth with modern infrastructure and essential services. The project integrates sustainability and smart urban solutions, creating a balanced and livable environment.

KEY FEATURES OF THE PROJECT:

Housing and Infrastructure :

- Development of 35,000 housing units with full utility services.
- Implementation of sewage treatment and waste management systems.
- Efficient water, electricity, and gas supply networks.

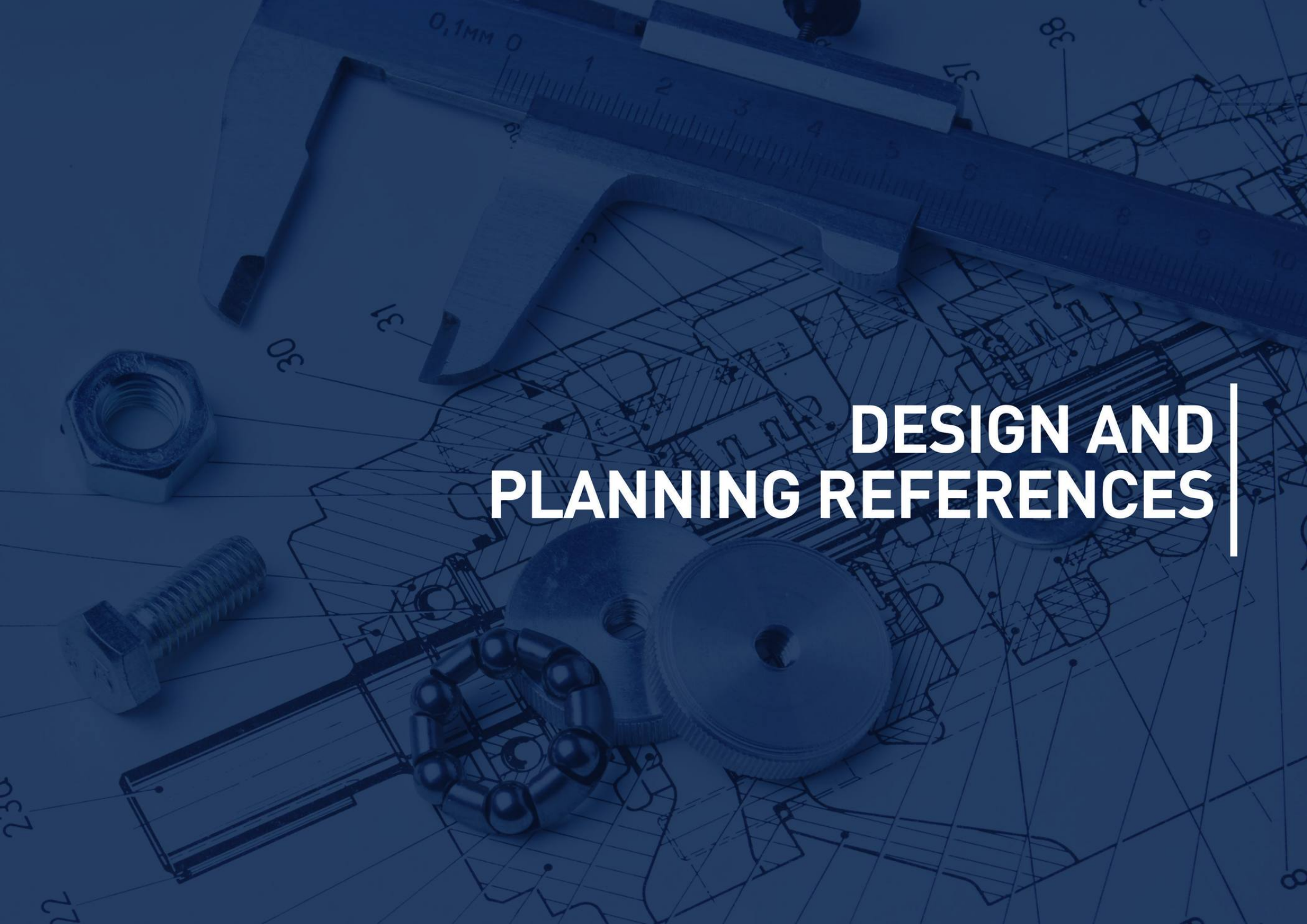
Public Facilities and Transport :

- Extensive road networks and public transportation integration.
- Educational, healthcare, and commercial centers.
- Security services, including fire and police stations.

Sustainability Measures:

- Eco-friendly urban planning with green spaces.
- Energy-efficient housing and smart infrastructure solutions.



A technical drawing of a mechanical assembly, possibly a bearing or a gear mechanism, is shown in the background. The drawing includes various lines, dimensions, and labels such as 0,1mm, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100. Overlaid on the drawing are several mechanical components: a large metal caliper at the top, a hexagonal nut on the left, a bolt on the bottom left, and two circular metal plates with a central hole and a threaded hole, one of which is surrounded by a ring of small balls. The entire image has a dark blue overlay.

DESIGN AND PLANNING REFERENCES



DESIGN AND PLANNING REFERENCES

PREPARATION OF ABSHERON PENINSULA MASTER PLAN (4.000.000 PEOPLE EQUIVALENT)

The scope of the works consists of prefeasibility report, feasibility report, data collection and control, determination of population, water requirement, wastewater flow and loads; planning of water resources, water treatment plants, water distribution systems; analyses of water quality and water loss; planning of wastewater collection system and wastewater treatment plants, sludge management, odor control, water recovery design works; planning of storm water collection and stream system, flood management; basic environmental impacts, climate change and drought, geographical information systems, energy management, operating model, earthquake, user services, special report, investment and financing, institutional structure studies. We worked as a design subcontractor in this work.

REVISION OF HÖVSAN BIOLOGICAL WASTEWATER TREATMENT PLANT (REVISION, 460.000 m³/day)

The treatment capacity of the WWTP is Q_{avg} : 460,000 cubic meters per day. The works included revision of sludge handling unit, (commission of primary sedimentation tanks, construction of mechanical sludge dewatering unit, and chemical sludge stabilization unit etc.). We worked as a design subcontractor in this work.

LOKBATAN ADVANCED BIOLOGICAL WASTEWATER TREATMENT PLANT (250,000 m³/day)

Lokbatan Advanced Biological Wastewater Treatment Plant, which has a treatment capacity of 250.000 m³/day to serve a population of 900,000. Lokbatan Advanced Biological Wastewater Treatment Plant consists of inlet structure, coarse and fine screens, aerated grit chambers, process (bio-p and aeration) tanks (total volume 150.000 cubic meters), final sedimentation unit (8 tanks with 44 m diameters), sludge thickening unit, anaerobic digesters (total volume 32.000 cubic meters) sludge dewatering unit, thermal sludge drying unit (300 tones/day), deep sea outfall (2 km) and bio-filter unit. We worked as a design subcontractor in this work.

DESIGN AND PLANNING REFERENCES

SUMQAYIT WASTEWATER PUMP STATION DESIGN (TOTAL CAPACITY 250.000 m³/day)

The wastewater is transferred approximately 4.000 meter with DN 1.600 mm HDPE pipe. The wastewater pumping station includes coarse screen, fine screen, pumping sump, and odor removal unit). We worked as a design subcontractor in this work.

CEYRANBATAN ULTRAFILTRATION WATER TREATMENT PLANT (550,000 m³/day)

The investment cost was 360 million Euro. One of the largest surface ultrafiltration (UF) water plant in the world was built in Ceyranbatan. This water facility has a treatment capacity of 520,000 m³ per day bringing drinking water to Baku, capital city of Azerbaijan with over 3 million people population. As a part of this project, three intake towers were erected to take clean water directly to the UF treatment plant. The connection between these intake structures and the intake building were done by three pipelines of 450 meters each.

Ultrafiltration (UF) technology incorporating modules, which use a double-walled, hollow fiber, polyvinylidene difluoride (PVDF) membrane, were implemented in DWTP, capable of holding particles as large as 0.01 microns.

Structural facilities at the project site include a two-story coarse screen building, a flowmeter manhole, a water storage tank with a capacity of 50,000m³, a cascade aerator and two raw water tanks with a holding capacity of 10,000m³, including both their inlet and outlet structures. In addition, the plant has a product water tank with a capacity of 10,000m³, a fire water tank with a capacity of 1,000m³ and a one-story UV building.

The UV building and the water intake structure were be equipped with cranes which will have a usage area of 15,000m² and 2,000m². The project also involves the laying of main and splitting pipeline systems measuring 350km long and the construction of a reservoir at an elevation of 190m. We worked as a design subcontractor in this work. We worked as a design subcontractor in this work.

MINGEÇEVIR WATER TREATMENT PLANT PROJECT (50,000 m³/day)

The treatment capacity of the DWTP is Qavg: 50,000 m³/day. DWTP includes cascade aeration, rapid mixing, flocculation, sedimentation, filtration, and disinfection, finished water pumping storage and pumping station. We worked as a design subcontractor in this work.



DESIGN AND PLANNING REFERENCES

LENKERAN WATER TREATMENT PLANT PROJECT (30,000 m³/day)

The treatment capacity of the DWTP is Q_{avg} : 30,000 m³/day. DWTP includes cascade aeration, rapid mixing, flocculation, sedimentation, filtration, and disinfection, finished water pumping storage and pumping station. We worked as a design subcontractor in this work.

PAŞABAHÇE WASTEWATER PRETREATMENT PLANT AND MARINE OUTFALL (550,000 m³/day)

Built on a 33,000 square meter tract, the Paşabahçe Wastewater Pre-treatment Plant has a wastewater treatment capacity of 575,000 m³ /day. The WWTP consists of coarse screens, fine screens, inlet pumping station, aerated grit removal units, ozone odor removal system. Subsequently, treated wastewater is discharged through a 2,200-meter-long outfall pipe into the Bosphorus Sea at a depth of 72 meters. The investment budget was 10 million Euro. We worked as a design subcontractor in this work.

ŞİLE WASTEWATER MARİNE OUTFALL (75.000 m³/day)

The capacity of the Şile Deep Sea Discharge plant was approximately 75.000 m³/day (people equivalent 300.000 persons). The contract worth of this plant was approximately 2,5 million EURO. Physically treated wastewater discharged at the Şile outfall for the effluent trapping in the lower layer of Black Sea.

FEASIBILITY STUDY OF KADIKÖY SEWERAGE & STORMWATER COLLECTION SYSTEM AND WASTEWATER TREATMENT PLANT

Turkey and World Bank were funded these projects. My responsibilities included build-up the database of the project with all relevant data on topography, climate (temperatures, winds, rain, evaporation), socio-economic level of the population, population and future projections, water sources and water consumption, final determination of sewage flow quantities and qualities, and future projections, existing sewage network and treatment facilities, alternative sites to construct the treatment plant and land cost, availability of energy and energy cost. Design both sewerage and storm water system and preparation of prefeasibility report and feasibility report. Determination of disposal alternatives for the treated effluents. Determination of alternative technologies for sewage treatment and storage. Determination of construction steps (immediate, medium-term, long-term). Comparison between alternatives. Recommended process design of the treatment plant, size of the units, lay-out and preliminary. Construction costs of the selected alternative. Operational and maintenance costs of the selected alternative.

DESIGN AND PLANNING REFERENCES

FLOOD FORECASTING ON THE LAUNDRY STREAM IN KADIKÖY

Çamaşırcı Stream flood forecasting was made by using HECRAS ArcviewGIS. Approximately, ten kilometers of river basin was modeled.

DESIGN OF AZERSU OJC ADMINISTRATION BUILDING

The administrative building, which is planned as 28 floors, has a closed area of 40,000 m2. We worked as a design subcontractor in this work.

DESIGN OF AZERSU OJC LABORATORY BUILDING

The laboratory building, which is planned as 3 floors, has a closed area of 4,500 m2. We worked as a design subcontractor in this work.

ÇINARCIK WILD LANDFILL REHABILITATION PROJECT DESIGN AND CONSULTANCY SERVICE

Göl Çevre is the main consultant in this service contract. We worked as a design subcontractor in this work.

DIYARBAKIR INTEGRATED SOLID WASTE MANAGEMENT PROJECT TENDER PERIOD CONSULTANCY SERVICE

Göl Çevre is the main consultant in this service contract. We worked as a design subcontractor in this work.

NİZİP SOLID WASTE, LANDFILL AREA 1. STAGE REHABILITATION 2ND AND 3RD STAGES PROJECT DESIGN AND CONSULTANCY SERVICE

Göl Çevre is the main consultant in this service contract. We worked as a design subcontractor in this work.

GAZİANTEP K.A.D. STORAGE AREA 3RD STAGE PROJECT DESIGN AND CONSULTANCY SERVICE

Göl Çevre is the main consultant in this service contract. We worked as a design subcontractor in this work.



DESIGN AND PLANNING REFERENCES

DIYARBAKIR SOLID WASTE MANAGEMENT PROJECT PRE-TENDER CONSULTANCY SERVICES

Göl Çevre is the main consultant in this service contract. We worked as a design subcontractor in this work.

DUZCE PROVINCE SOLID WASTE DISPOSAL FACILITY 1. PHASE CONSTRUCTION AND TRANSFER STATION PROJECT DESIGN AND CONSULTING SERVICE

Göl Çevre is the main consultant in this service contract. We worked as a design subcontractor in this work.

BIOSUN BİLECİK SOLID WASTE STORAGE, LEACHATE TREATMENT AND TRANSFER STATION PROJECT DESIGN AND CONSULTANCY SERVICE

Göl Çevre is the main consultant in this service contract. We worked as a design subcontractor in this work.

BURSA METROPOLITAN MUNICIPALITY SOLID WASTE LANDFILL FACILITY 3. PHASE PROJECT DESIGN AND CONSULTANCY SERVICE

Göl Çevre is the main consultant in this service contract. We worked as a design subcontractor in this work.

DATÇA SOLID WASTE LANDFILL FACILITY PROJECT DESIGN AND CONSULTANCY SERVICE

Göl Çevre is the main consultant in this service contract. We worked as a design subcontractor in this work.

HIDROGUNES

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