



Bayrak Proje İnşaat ve Oto. Tic. Ltd. Şti.





In 1969, Bayram Bayrak, the deceased entrepreneur has established Oto Bayrak personal initiative to provide trucks and spare parts for trucks. Oto Bayrak was the first steps towards Bayrak Project Construction. At present, Oto Bayrak is still supplying truck spare parts in Samsun and to neighbouring provinces.

Cengiz Bayrak, one of the partners of Oto Bayrak and **Bayrak Project Construction** had formed a partnership with Aryapı Construction Co. between 1994 and 2010. During these years, Aryapı had constructed airports along with runways, aprons, military lighting systems, uninterruptable power supplies, passenger terminals, cargo terminals, heating systems, air- conditioning systems, fire systems, aerodromes, fighter jet shelters, aircraft fuel storage tanks, pumping stations, fuel filtration and fuel filling systems. Also, Aryapı had constructed ports, wave breakers, piers, underwater pipelines and terminal systems, blast proof and electromagnetic proof buildings and bunkers and control stations, pipelines, interchanges and roads, military and public buildings, and mass housing.

Between 2003-2019, **Bayrak Company** has serviced construction sector domestically and internationally (as bridges and viaducts, drinking-utility water and sewage, highways, dams and power plants, superstructure works) and automotive sector domestically. From 2019 Bayrak Companies continue its way separately as Samsun Bayrak Automotive places in automotive sector and **Bayrak Project Construction** places in the construction sector domestically and internationally.



QUALITY MANAGEMENT

As Bayrak Project Construction;

To fulfill our responsibilities towards our country, our business partners, nature and our employees, in other words, our entire environment:

- To be responsible for quality with all our management and employees who have adopted the culture of continuous and sustainable improvement,
- To work with the realization of the understanding of quality in every field and transforming quality into a lifestyle, in line with the goal of constantly achieving the best, meeting the needs and expectations,
- To observe the mutual benefit and development of all parties we work with and the society we are in, for a sustainable future,
- To manage our processes effectively by applying the requirements of our Quality Management System in the best way, to adopt the principle of continuous improvement,
- To work in compliance with laws and regulations with the principle of respecting the environment, having developed environmental awareness, protecting global resources,
- To give importance to training for employees who are aware of the Company's goals and policy, with the principle of Contemporary Quality Management, and who have a developed quality awareness,
- To increase productivity by working in mutual cooperation and trust with our supplier and contractor business partners,
- To be solution partners in order to keep the satisfaction of the institutions and organizations we serve at the highest level and to ensure their continuity, We are committed.







CERTIFICATES



EHS AND ENVIRONMENT POLICY

As Bayrak Project Construction;

- To comply with all legal requirements related to Occupational Health and Safety (OHS) and Environmental Issues and to continuously improve it by making it a part of the company culture,
- To periodically review the OHS and Environmental Policies and to ensure continuous improvement in matters related to OHS and Environment,
- To ensure that our contractor business partners comply with the laws, methods and principles of Occupational Health and Safety and Environmental Management Systems,
- To ensure that hazards are identified and eliminated in advance by making timely and accurate risk analysis,
- To raise awareness of employees on occupational health and safety, to adopt the principle of continuous improvement,
- To meet the identified resource needs related to occupational health and safety in a timely and complete manner,
- Regularly reviewing all occupational safety plans and procedures and implementing necessary changes,
- To determine and implement environmental targets and programs in order to continuously improve our environmental protection activities. We are committed.



OUR PROJECTS

ONGOING PROJECTS

Kocaeli

POLIPORT 2ND FARM ACRYLATE CONVERSION PROJECT



Kastamonu

15TH REGIONAL DIRECTORATE OF HIGHWAYS - COLD ROAD PAINTING



İzmir

15TH REGIONAL DIRECTORATE OF HIGHWAYS - COLD ROAD PAINTING



Istanbul

CONSTRUCTION OF TWO 15.000 M3 WATER DEPOT AND SWITCH ROOM







Istanbul

RECONSTRUCTION OF HISTORICAL BUILDING



COMPLETED PROJECTS

Kocaeli

POLISAN KANSAI PAINT - CONSTRUCTION OF R&D CENTRE

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INDUSTRIAL PLANT

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Istanbul

INTERIOR ARCHITECTURE WORKS OF POLISAN HOLDING HEADQUARTERS



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INTERIOR ARCHITECTURE WORKS OF HEADQUARTERS FLOOR



Istanbul

EUROPEAN SIDE MISCELLANEOUS DRINKING WATER CONSTRUCTION



Kızılarvat / Turkmenistan

DRINKING WATER LINE IN TURKMENISTAN KIZILARVAT



Samsun

DRINKING WATER DAM OF SAMSUN 19 MAYIS UNIVERSITY



Istanbul

EUROPEAN SIDE MISCELLANEOUS WATER TANKS CONSTRUCTION



Istanbul

KOCABAYIR PUMPING STATION AND WATER TANK



Trabzon

CLEANING OF UZUNGOL LAKE



Sinop

SINOP KARASU PLAIN IRRIGATION PROJECT



5

BAYRAK

Samsun

SAMSUN LOGISTICS CENTER



Istanbul

SAMANDIRA ATTACK HELICOPTERS MAINTENANCE BASE CONSTRUCTION



Kızılarvat / Turkmenistan

CONSTRUCTION OF KIZILARVAT AMMUNITION DEPOT



Istanbul

Istanbul

CONSTRUCTION OF ISTANBUL AYAZAGA CORPS BUILDING



Sinop

SINOP ERFELEK ROAD



ISTANBUL MASLAK INTERCHANGE

Elazig ELAZIG AIRPORT RUNWAY

stanbu

BUYUKCEKMECE

MASS HOUSING OF ISTANBUL



Sanlurfa SANLIURFA GAP AIRPORT





ONGOING PROJECTS

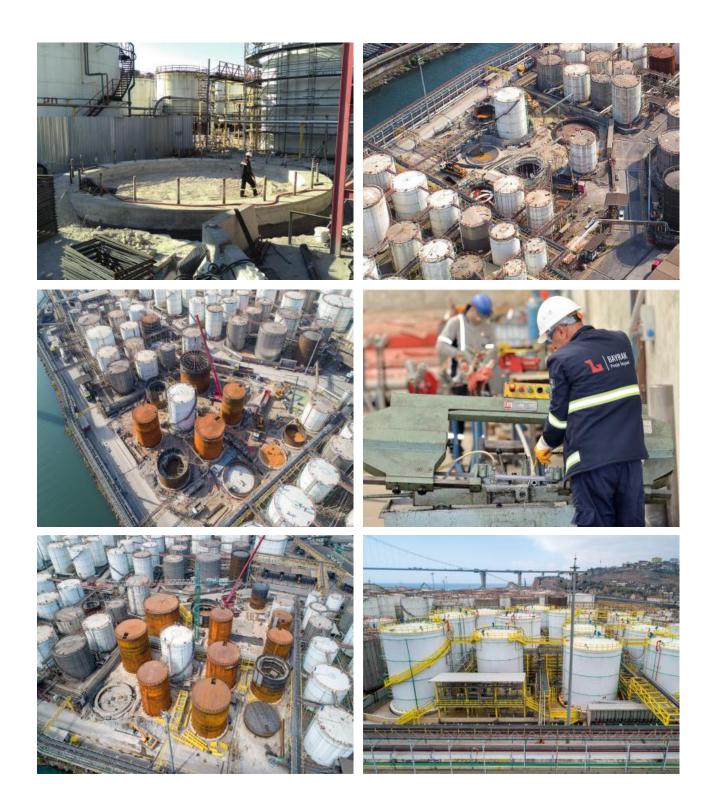
POLIPORT 2ND FARM ACRYLATE CONVERSION PROJECT

Type of the Work	Industrial Plant
Place of the Work	Dilovası / Kocaeli
Employer	Polisan Holding and Poliport Kimya San. A.Ş.
Scope of the Work	platforms, mechanical, electrical and instrument works of 16 API 650 tanks of various capacities are
Date of Completion	included in the 2nd Tank Farm area within the Poliport Tank Site. 2023
Budget	-





POLIPORT 2ND FARM ACRYLATE CONVERSION PROJECT





TRANSPORTATION

ONGOING PROJECTS

15TH REGIONAL DIRECTORATE OF HIGHWAYS - COLD ROAD PAINTING

Type of the Work	Transportation
Place of the Work	Kastamonu/Turkey
Employer	15th Regional Directorate of Highways
Scope of the Work	Within the scope of the project, horizontal marking with cold road marking paint is included on the roads within the borders of the 15th Regional Directorate of Highways.
Date of Completion	2023
Budaet	<u>-</u>





TRANSPORTATION

ONGOING PROJECTS

2ND REGIONAL DIRECTORATE OF HIGHWAYS - COLD ROAD PAINTING

Type of the Work	Transportation
Place of the Work	İzmir/Turkey
Employer	2nd Regional Directorate of Highways
Scope of the Work	Within the scope of the project, horizontal marking with materials (water-based paint and glass beads) (by machine) on the roads under the responsibility of the 2nd Regional Directorate of Highways is included.
Date of Completion	2023
Budget	-





ONGOING PROJECTS

CONSTRUCTION OF TWO 15.000 M3 WATER DEPOT AND SWITCH ROOM

Type of the Work	Drinking Water and Irrigation
Place of the Work	Umraniye/Istanbul
Employer	ISKI
Scope of the Work	The scope of the project includes the construction of 2 water tanks of 15,000 m3 and maneuvering room belonging to ISKI.
Date of Completion	2023
Budget	-





CONSTRUCTION OF TWO 15.000 M3 WATER DEPOT AND SWITCH ROOM





SUPERSTRUCTURE

ONGOING PROJECTS

CAVUSBASI VILLAS

cture
stanbul
oje Insaat
ct is to built luxury villas which placed in Beykoz Istanbul.











ONGOING PROJECTS

RECONSTRUCTION OF HISTORICAL BUILDING

Type of the Work	Superstructure / Renovation
Place of the Work	Beşiktaş / İstanbul
Employer	Bayrak Proje Insaat
Scope of the Work	The project is consist of reconstruction of the masonry & wooden historical monument building placed in Beşiktaş İstanbul.
Date of Completion	2024
Budget	







INDUSTRIAL PLANT

COMPLETED PROJECTS

POLISAN KANSAI PAINT - CONSTRUCTION OF R&D CENTRE

Type of the Work	Industrial Plant
Place of the Work	Dilovası/Kocaeli
Employer	Polisan Kansai Paint
Scope of the Work	Construction of R&D Center has been completed and the project includes the construction of all electrical-mechanical installations and landscaping.
Date of Completion	2020
Budget	-



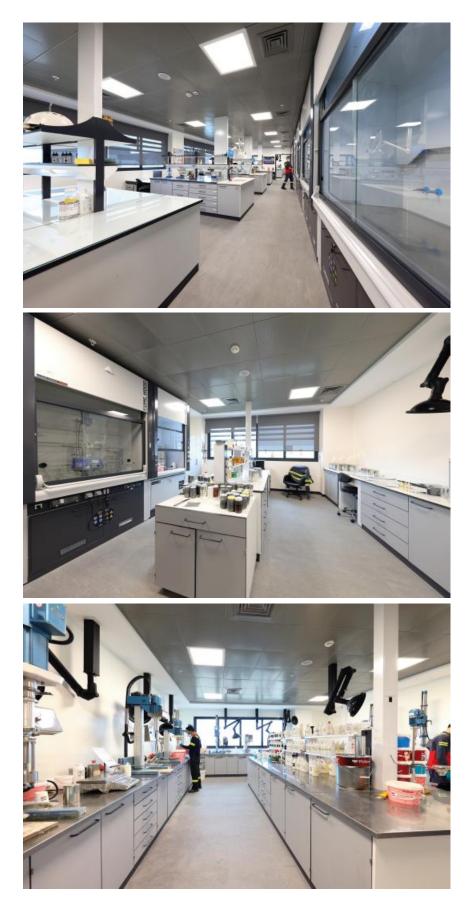


POLISAN KANSAI PAINT - CONSTRUCTION OF R&D CENTRE





POLISAN KANSAI PAINT - CONSTRUCTION OF R&D CENTRE





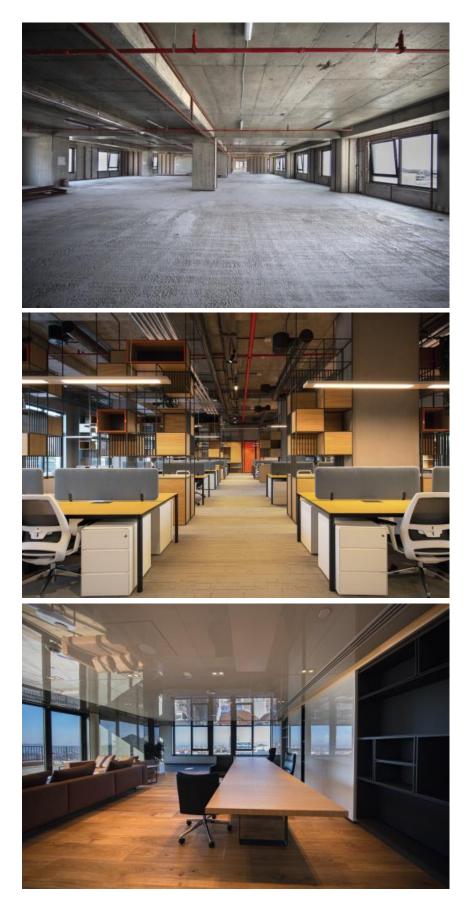
INTERIOR ARCHITECTURE WORKS OF POLISAN HOLDING HEADQUARTERS

Type of the Work	Interior Architecture Projects
Place of the Work	Maltepe/Istanbul
Employer	Polisan Holding
Scope of the Work	Within the scope of the project, constructing all the mechanical (heating, ventilating, air conditioning systems), electrical (low voltage systems, weak current systems) systems and manufacturing lighting systems and all the interior architecture works of office building have been completed (4,349m2).
Date of Completion	2020
Budget	-





INTERIOR ARCHITECTURE WORKS OF POLISAN HOLDING HEADQUARTERS





INTERIOR ARCHITECTURE WORKS OF POLISAN HOLDING HEADQUARTERS







INTERIOR ARCHITECTURE WORKS OF HEADQUARTERS FLOOR

Type of the Work	Interior Architecture Projects
Place of the Work	Kağıthane/Istanbul
Employer	
Scope of the Work	Project is consist of all the mechanical, electrical and interior architecture works of 1.000m2 headquarters floor.
Date of Completion	2018
Budget	



INTERIOR ARCHITECTURE



INTERIOR ARCHITECTURE WORKS OF HEADQUARTERS FLOOR





EUROPEAN SIDE MISCELLANEOUS DRINKING WATER CONSTRUCTION

Type of the Work	Drinking Water and Irrigation
Place of the Work	Silivri/Istanbul
Employer	ISKI
Scope of the Work	Inside the project there are also 2 motorway crossings and 1 highway crossing with the technique of
Date of Completion	horizantal punch of pipes. September 2020
Budget	-





EUROPEAN SIDE MISCELLANEOUS DRINKING WATER CONSTRUCTION





EUROPEAN SIDE MISCELLANEOUS WATER TANKS CONSTRUCTION

NO	Type of the Work
IGATI	Place of the Work
DIRF	Employer
DRINKING WATER AND IRRIGATION	Scope of the Work
N SNIN	Date of Completion
DRIN	Budget

the Work	Drinking Water and Irrigation
the Work	Istanbul
er	ISKI
the Work	Within the scope of European Region Miscellaneous Water Tank Project; pumping center, transformer building, 9 reinforced concrete water tanks which placed in different ares in Catalca Istanbul, transmission lines, energy supply and cathodic protection works were completed.
tion	May 2018





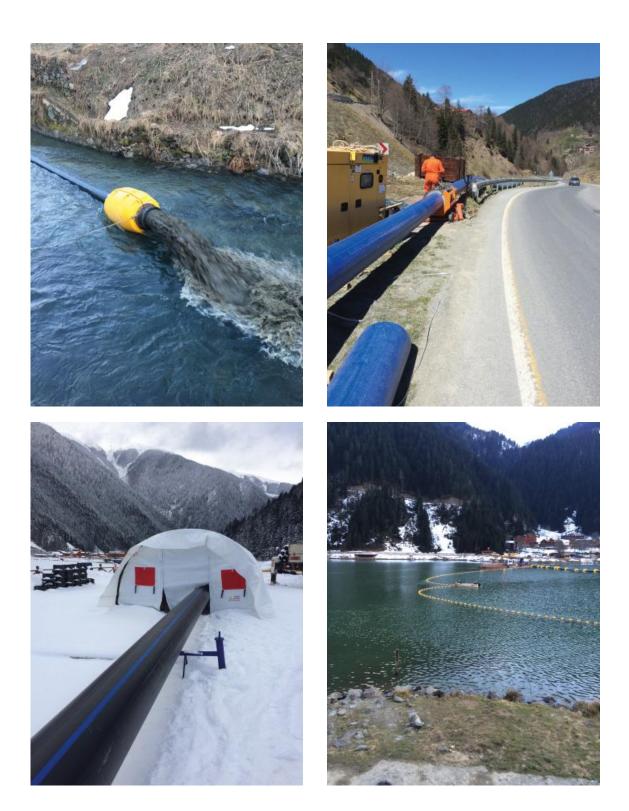
CLEANING OF UZUNGOL LAKE

Type of the Work	Drinking Water and Irrigation
Place of the Work	Trabzon
Employer	DSI 22nd Regional Directorate
Scope of the Work	With the prepared project of the cleaning of important touristic destination of Turkey which is Uzungol Lake in Trabzon, 180 thousand cubic meters of sediment, consisting of soil and other materials carried by the lake, was transferred to the areas or routes indicated by the administration with dredging pumps.
Date of Completion	2017
Budget	-





CLEANING OF UZUNGOL LAKE





DRINKING WATER LINE IN TURKMENISTAN KIZILARVAT

CN	Type of the Work	Drinking Water and Irrigation
IGAI	Place of the Work	Kızılarvat/Turkmenistan
	Employer	Ministry of Health of Turkmenistan
EK AN	Scope of the Work	Within the scope of the project, the planning and construction works of 30 km drinking water line were completed where placed in The City of Serdar in Turkmenistan.
JKINKING WAI	Date of Completion	2012
DK	Budget	63.000.000 USD





KOCABAYIR PUMPING STATION AND WATER TANK

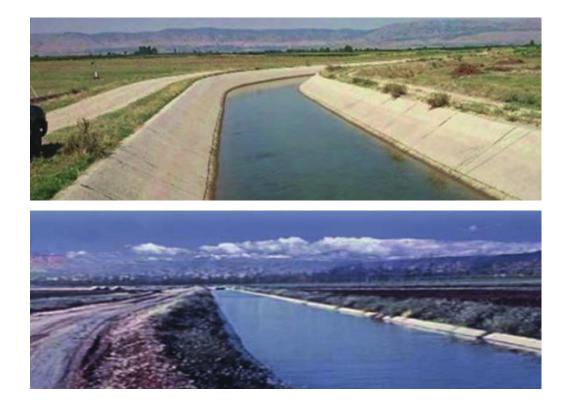
Z	Type of the Work	Drinking Water and Irrigation
KIGAI	Place of the Work	Istanbul
	Employer	ISKI
IEK AND	Scope of the Work	The scope of the project includes the construction of a water reservoir tank with a capacity of 15,000 cubic meters, the installation of a 12-kilometer-long Ø700-01200 mm welded steel pipeline, the
NG WA	Date of	installation of an 18-kilometer-long mains line, the pumping system and the 800 kVA transformer building, and landscaping.
DNINNING	Completion	January 2005
חא	Budget	12.441.102 USD





SINOP KARASU PLAIN IRRIGATION PROJECT

Type of the Work	Drinking Water and Irrigation
Place of the Work	Sinop
Employer	DSI 22nd Regional Directorate
Scope of the Work	The Karasu Plain Irrigation Project in Sinop includes the excavation works, the planning of the concrete canal and construction works of the irrigation system.
Date of Completion	January 2001
Budget	51.071.699 USD





DRINKING WATER DAM OF SAMSUN 19 MAYIS UNIVERSITY

CN	Type of the Work	Drinking Water and Irrigation
ופאו	Place of the Work	Samsun
	Employer	DSI 22nd Regional Directorate
VALEK AN	Scope of the Work	Within the scope of the project, the planing and designing of the Drinking Water Dam belonging to Samsun 19 Mayıs University and the construction of the dam, pump station and transmission line have been completed.
	Date of Completion	January 2001
מצ	Budget	26.927.475 USD





SAMSUN LOGISTICS CENTER

2018

Type of the
Place of the
Employer
Scope of the
Date of
Completion

Budget

SUPERSTRUCTURE

f the WorkSuperstructuref the WorkSamsunyerT.C. Customs and Trade Ministry and Sera Constructionbf the WorkEarthworks, concrete works and infrastructure works have been completed within the scope of Samsun
Logistics Center Project, which has a closed area of 80,000 m2. 3 warehouses of Type1 15.000m2,
Type2 20.000m2 and Type3 45.000m2, 6.465m2 administrative building, 3.900m2 brokers building,
558m2 water tank building, 29.500m2 truck parking area are included in the project.





SUPERSTRUCTURE

COMPLETED PROJECTS

CONSTRUCTION OF KIZILARVAT AMMUNITION DEPOT

Type of the Work	Superstructure
Place of the Work	Kızılarvat/Turkmenistan
Employer	Ministry of Healty of Turkmenistan
Scope of the Work	The project includes the construction, installation and landscaping of ammunition depots.
Date of Completion	January 2013
Budget	21.000.000 USD





MASS HOUSING OF ISTANBUL BUYUKCEKMECE

Type of the Work	Superstructure
Place of the Work	Büyükçekmece/İstanbul
Employer	KIPTAS
Scope of the Worl	The 83.000m2 mass housing project consists of 12 blocks and includes 712 housing construction (tunnel formwork), electrical, mechanical and infrastructure works.
Date of Completion	January 2007
Budget	39.231.748 USD





SAMANDIRA ATTACK HELICOPTERS MAINTENANCE BASE CONSTRUCTION

Type of the Work	Superstructure
Place of the Work	Samandıra/İstanbul
Employer	M.S.B Construction and NATO Head of Department
Scope of the Work	Project consists of 90.000 m2 helicopter parking apron, construction of 3 helicopter hangars used for various purposes, electrical-electronic and mechanical works.
Date of Completion	January 2006
Budget	- ·





SUPERSTRUCTURE

COMPLETED PROJECTS

CONSTRUCTION OF ISTANBUL AYAZAGA CORPS BUILDING

Type of the Work	Superstructure
Place of the Work	İstanbul
Employer	Istanbul Metropolitan Municipality
Scope of the Work	The project consists of the construction of the 13,000 m2 NATO Base Building located in the Ayazağa campus of the Turkish Armed Forces 3rd Corps Command and the procurement and installation of all electronic and mechanical parts.
Date of Completion	January 2003
Budget	-





TRANSPORTATION

COMPLETED PROJECTS

SINOP ERFELEK ROAD

Type of the Work	Transportation
Place of the Work	Sinop
Employer	Republic of Turkey General Directorate of Highways
Scope of the Work	Sinop Erfelek Road project consists of excavation, planning of infrastructure and superstructure works and construction works.
Date of Completion	January 2010
Budget	12.097.000 USD





ISTANBUL MASLAK INTERCHANGE

Type of the Work	Transportation
Place of the Work	İstanbul
Employer	Istanbul Metropolitan Municipality
Scope of the Work	Within the scope of the junction project commissioned by the Istanbul Metropolitan Municipality, a 33- meter-long and 20.70-meter-wide 2x2 lane road, bored piles, clover underpass with prefabricated beam deck system on beacon foot, rain water lines, Telecom, drinking water and electricity line displacement, junction lighting, 8 thousand square meters of landscaping work and 2 thousand 200 meters long connection road construction were carried out. January 2009
Date of Completion	
Budget	33.661.073 USD





TRANSPORTATION

COMPLETED PROJECTS

ELAZIG AIRPORT RUNWAY

	Type of the Work	Transportation
	Place of the Work	Elazığ
	Employer Scope of the Work	General Directorate Of State Airports Authority
		The scope of the project includes the construction of the runway and apron, the installation of the
		runway lighting system and the underground works in accordance with ICAO (International Civil Aviation Organization) standards.
	Date of Completion	January 2009
	Budget	24.697.894 USD





January 2009

24.697.894 USD

SANLIURFA GAP AIRPORT

Type of the Work Place of the Work Employer Scope of the Work Transportation Şanlıurfa General Directorate Of State Airports Authority

Within the scope of the project, 4000 x 45 m concrete runway construction and lighting system, 550 x 160 m apron construction and lighting system, 2 x 400 x 24 m taxiway, 23.000 m2 car parking lot and lighting system, 3.500 m2 truck parking lot and lighting system, 13.500 m2 the ring road, 7.500 m2 inner road, 12.000 m2 passenger terminal building construction, 3.820 m2 cargo terminal building construction, 10.000 m2 various building construction and all electrical-electronic and mechanical works of these buildings were completed. The project is the first airport project in Turkey made by a single contractor company.

Date of Completion Budget





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