RAD STAN



#### AVER CONSTRUCTION CO. CV.

#### COMPANY

Aver İnşaat started its activities in the field of construction under the leadership of Ramazan Kaya, our founder, in 2006.Ramzan started working in the construction field as a master builder in 1986 and developed himself step by step. He founded Aver İnşaat in 1986. Aver İnşaat offers completing the projects it undertakes in a timely and smooth manner with its own engineers, architects and authorized personnel.

Prioritizing the expectations of its customers, our firm's principle is to work in harmony to complete its projects.

Our firm, which joins in the developing construction sector of Turkey, meets all the needs from the construction materials it uses to the analyzes that need to be carried out for the purpose of its projects with its expert staff.

We consider each building we build based on our mission which is focused on our customers as our signature.

#### <u>MİSYON & VİZYON</u> <u>Our MissioN</u>

Our mission is to make development and growth constant and form the corporate structure in all fields; transferring the experience we have gained in the construction sector since the day we were founded and completing new projects as a respectable firm which is in demand in the construction sector; increasing the trademark value of Aver İnşaat with domestic projects and being able to establish modern cities by building modern structures.

#### **Our Vision**

The success of Aver İnşaat which has been consistent for years now depends on its philosophy of quality from which it never makes concessions. Therefore, our firm which has been growing day by day with the investments it makes in this sense continues to elevate its line further with the same consistency. Our visions is to meet the requirements brought about by technology by always taking education as our basis and move around the philosophy of catching up with the standards acknowledged by the modern world preserving our traditional values at the same time.

#### PEHH POLICY

 We undertake as a firm to avoid disturbing the ecological balance while carrying our activities;

Carry out studies to raise awareness about the environment among the related parties;

 Ensure that wastes are reduced to minimum at the source and get recycled and wastes that are not possible to be recycled will be disposed of using appropriate methods;

Constantly develop and improve our management system;

 Provide all types of protection in order to prevent the negative effects on our employees as well as on people who might be affected by our work and control accidents, damages and dangers at the beginning before they occur;

 In this sense, raise awareness about environment and health and safety of workers, make the PEHH (Protection of the Environment and Human Health) understanding our main philosophy;

 Also keep track of all dangers related to human health and safety with the same sensitivity and do what is required to minimize these;

 Comply with our legal liabilities, Environment and PEHH legislations in force and the terms of the institutions to which we are a member;

 Adapt the understanding of management, the philosophy of constant development and our methods and systems to the MANGEMENT SYSTEM and constantly improve its effectiveness by and increasing our market share, profitability and competitive power in this sense;

 Keep up-to-date with technological innovations going on in the construction sector in real time and meet the needs and expectations of our customers with our management staff and modern, educated personnel in compliance with the terms of our management system;

And constantly develop and improve our PEHH system.

#### **OUR FIELDS OF ACTIVITY INCLUDE**

We bring modern and contemporary architecture to you by employing the technologies of today for the buildings we construct with out expert staff as well as technical and administrative units.

Our fields of activity include

- Urban transformation projects,
- · Housing estates, villas,
- · Shopping centers,
- · Sports complexes,
- · Health-related buildings,
- · Hospitals,
- · Plants and Manufacturing Facilities,
- · Bridges,
- Viaducts
- · Roads,
- Tunnels,
- · Collector Lines,
- Purification Facilities,
- Multi-purpose structures, ,

 Many projects like residences and trade centers will be delivered with turnkey with many alternatives like rough and fine construction..

We show maximum effort to meet our customers' expectations for sectional construction works or foundation-to-roof applications by preparing concepts specific to each project.

Aver Inşaat continues to grow and take further steps day by day with the trust you put in us.

### aver Construction co

#### COMPLETED

NO	PROJECT NAME	FEATURED BY INSTITUTION	FROM	CONSTRUCT
1	Yeşilköy/Avcılar Water Collector Line	iski	ISTANBUL	15800 mt
2	KCAELİ/Şekerpınar 1260 Housing Project	токі	KOCAELI	176.382,21 m2
3	Bakırlı Subway Junktion	Denizli Belediyesi	DENIZLI	16.215 m2
4	Hocafakih Subway Junktion	Konya Büyükşehir Belediyesi	KONYA	18.572 m2
5	Sille Subway Junktion	Konya Büyükşehir Belediyesi	KONYA	17.791 m2
6	Falez Subway Junktion	Antalya Büyükşehir Belediyesi	ANTALYA	20.905 m2
7	Ankara Highway to Airport included 8 Bridges	Ankara Büyükşehir Belediyesi	ANKARA	15 km
8	K.T.Ü Abdullah Kanca Highschool	KANCA A.Ş.	TRABZON	24.201,50 m2
9	İkitelli Galvano Bridge	Івв	ISTANBUL	5.724 m2
10	T.E.B. Bank General Building	ÇOLAKOĞLU A.Ş.	Ümraniye/İSTANB UL	33.729,40 m2
11	Süreyya Sultan Villa' s 41 Parts	BALKAYA İNŞAAT	IZMIR	10.250 m2
12	Mabeyinci Arif Bey Mansion	ÇOLAKOĞLU A.Ş.	Ortaköy/İSTANBU	12.530 m2
13	Gümüşlük Villa's	BALKAYA İNŞAAT	BODRUM	16.260 m2
14	İzmir Hatay Subway	İzmir Büyükşehir Belediyesi	IZMIR	3 km
15	İzmir Bornova Subway	İzmir Büyükşehir Belediyesi	İZMİR	2,5 km
16	İÇTAŞ Factory Building	IÇTAŞ	ÇANAKALE BİGA	77.000 m2

17	TEKİRDAĞ MURATLI Railway	DLH	TEKİRDAĞ	20 km
18	Tesco-Kipa Mall	Kipa	Silivri	42.900 m2
19	Zeytinburnu Sport Center	Kiptaş	Zeytinburnu	28.000 m2
20	OTOGAR Subway Jungtion	MANISA BELEDIYESI	MANISA	17.300 m2
21	M1 ADANA REAL Market MALL	METRO GROUP	ADANA	38.610 m2
22	MALTEPE KİPTAŞ Housing Project	KİPTAŞ	İSTANBUL	291.415,80 m2
23	Set Balikesir CEMENT FACTORY	SET ÇİMENTO	BALIKESIR	9.105 m2
24	ŞARKIŞLA-SİVAS POWER CENTRAL PROJECT	AKFEN	SIVAS	25,68 MW
25	TEKİRDAĞ MURATLI RAILWAY WITH TUNNEL	DLH	TEKİRDAĞ	2 km
26	Tesco-Kipa MALL	Kipa	SAKARYA	20.600 m2
27	Tesco-Kipa MALL	Kipa	Çerkezköy / TEKİRDAĞ	21.080 m2
28	MARMARAY PROJESI-CR1 RAILWAY WITH BRIDGES	DLH	GEBZE	180 mt
29	ERZURUM KARASU 1 - KARASU 2 / POWER CENTRAL PROJECT	AKFEN	ERZURUM	28,60 MW
30	ERZÍNCAN 3 POWER CENTRAL PROJECT	AKFEN	ERZÍNCAN	14,30 MW
31	AVANOS-NEVŞEHİR POWER CENTRAL PROJECT	ZEYNEP ENERJI	NEVŞEHİR	32,17 MW
32	HESKOOP İŞ MODERN TRADE CENTER	SİNPAŞ	İSTANBUL	90.500 m2
33	İSTANBUL SARAYLARI HOUSING PROJECT	SINPAŞ	ISTANBUL	61.752 m2
34	TEVFIK ILERI A.I.H.L. Highschool	SÖĞÜT İNŞAAT	ANKARA	15.100 m2



#### LOCATION

THE SITE LOCATION IN THE LUXURY AREA OF BAGHDAD HEART -IRAQ (ARASAT ALHINDIYA) BY THE BANK OF DIJILA RIVER . THE SITE AREA IS 128,200 m2 WITH 657m RIVER ELEVATION.

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Image © 2019 DigitalGlobe © 2018 Google 0

THE OWNER OF TAXABLE PARTY.

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TOTAL AREA = 128,200 m2

657 m

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208 m

#### **GOLDEN TOWER PROJECT**

THE PROJECT INCLUDE 6 TOWERS WITH DIFFERENT HIGHS AND DIFFERENT FUNCTIONS : 3 HOTELS ,1 OFFICE BUILDING ,2 RESIDENCE ,MALL,6 RESTURANT & CAFE BY THE BANK ELEVATION ,LAKE WITH DANCING FOUNTAIN ,OPEN AREA,RUNNING PATH AND AUTO PARKING . THE BUILT UP AREA= 22,200 m2 THE LAKE AREA = 7,800 m2 OPEN AREA = 96,200 m2 (INCLUDE AUTO PARKING ,GREEN AREA AND ROADS)



PROJECT IRAQ BAGDAT

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### PROJECT IRAQ BAGDAT





400 YATAKLI EĞİTİM VE ARAŞTIRMA HASTANESİ YOZGAT-TÜRKİYE







#### 400 BEDS EDUCATION AND RESEARCH HOSPITAL YOZGAT-TURKEY



#### 780 YATAKLI EĞİTİM VE ARAŞTIRMA HASTANESİ ESKİSEHİR-TÜRKİYE

#### TOPLAM İNŞAAT ALANI :297.000 m²

Avan projelerinin hazırlanması
Metraj

- Teknik şartnamelerin hazırlanması Hastane genel hastane, onkoloji hastane, kvc hastane ve ruh sağlığı hastanesi olarak farklı bloklarla tasarlanmış.Ortada ortak kullanımlı teşhis ve tedavi ünitelerini barındıran bir binadır.

Arazi eğimi kullanılarak, binanın farklı fonksiyonlarına göre ayrı girişler verilmiştir. Bunlar genel hastane, kvc ve onkoloji hastanesi,ruh sağlığı hastanesi, idare, acil servis, diyaliz üniteleri, kemoterapi, doğrusal hızlanırıcı ve iyot tedavi üniteleridir.Laboratuvar ve eczane için özel servis girişi ayrılmıştır.Teknik ünitelerin tümü bir araya toplanıp özel servis girişleriyle hastaneden koparılmıştır.





#### 780 BEDS EDUCATION AND RESEARCH HOSPITAL ESKISEHIR -TURKEY



-

SILLA STREET RAUF DENKTAŞ STREET SUBWAY JUNCTION THE PROJECT BELONGS TO THE KONYA BÜYÜKŞEHIR BELEDIYESI - KONYA WITH 17,791 m2 AREA



### SILLA STREET RAUF DENKTAŞ STREET SUBWAY JUNCTION





A DI

### HOCA FAKIH SUBWAY JUNCTION

THE PROJECT BELONGS TO THE KONYA BÜYÜKŞEHIR BELEDI-

### HOCA FAKIH SUBWAY JUNCTION



#### THE OPERATION BUILDING OF TEB-ISTANBUL



HUD.



THE OPERATION BUILDING OF TEB-ISTANBUL .THE PROJECT BELONGS TO THE ÇOLAKOĞLU A.Ş ÜMRANİYE - ISTANBUL WITH 33.729,40 m2 AREA



### FALEZ SUBWAY JUNCTION - ANTALYA



2006/02/28



### aver Construction co

THE PROJECT BELONGS TO THE ANTALYA BÜYÜKŞE-HIR BELEDİYESİ - ANTALYA WITH 20.905 m2 AREA

FALEZ SUBWAY JUNCTION - ANTALYA





### THE PROTOCOL ROAD OF ANKARA

ANKARA HIGHWAY TO AIRPORT INCLUDE 8 BRIDGES THE PROJECT BELONGS TO THE ANKARA BÜYÜKŞE-HIR BELEDİYESİ - ANKARA WITH 15 KM AREA







#### THE PROTOCOL ROAD OF ANKARA







#### THE CAMPUS BUILDING OF K.T. UNIVERSI-TY - TRABZON



### Construction co The Campus Building of K.T. Universi-TY - TRABZON

THE PROJECT BELONGS TO THE KANCA A.Ş. -TRAB-ZON WITH 24.201,50 AREA





MABEYNCİ ARİF BEY YALILARI



K A R A Ö R E N M İ M A R L A R A R C H I T E C T S

### THE HISTORICAL VILLA OF MABEYN-CI BEY ISTANBUL







#### MAYBEYINCI ARIF BEY MANSION

THE PROJECT BELONGS TO THE ÇOLAKOĞLU A.Ş. -ORTAKÖY - ISTANBUL WITH 12.530 2M AREA





THE SHOPPING CENTER OF TESCO - KIPA ISTANBUL



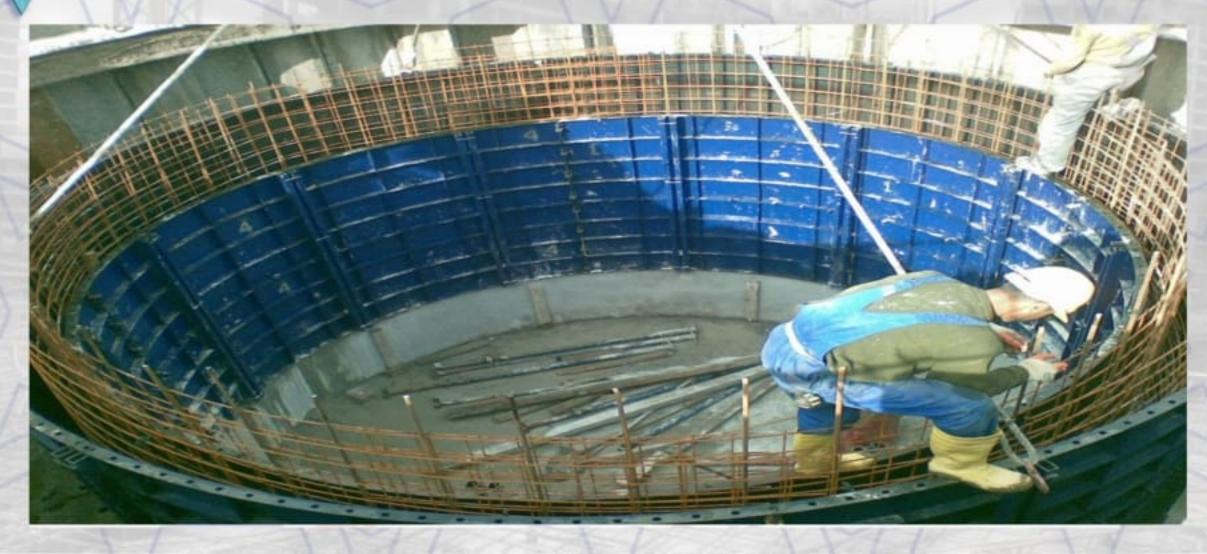
TESCO-KIPA MALL THE PROJECT BELONGS TO THE KIPA-SILIVRI WITH 42.900 M2 AREA



### OVER Construction co SOME OF INFRASTRUCTURE PROJECT







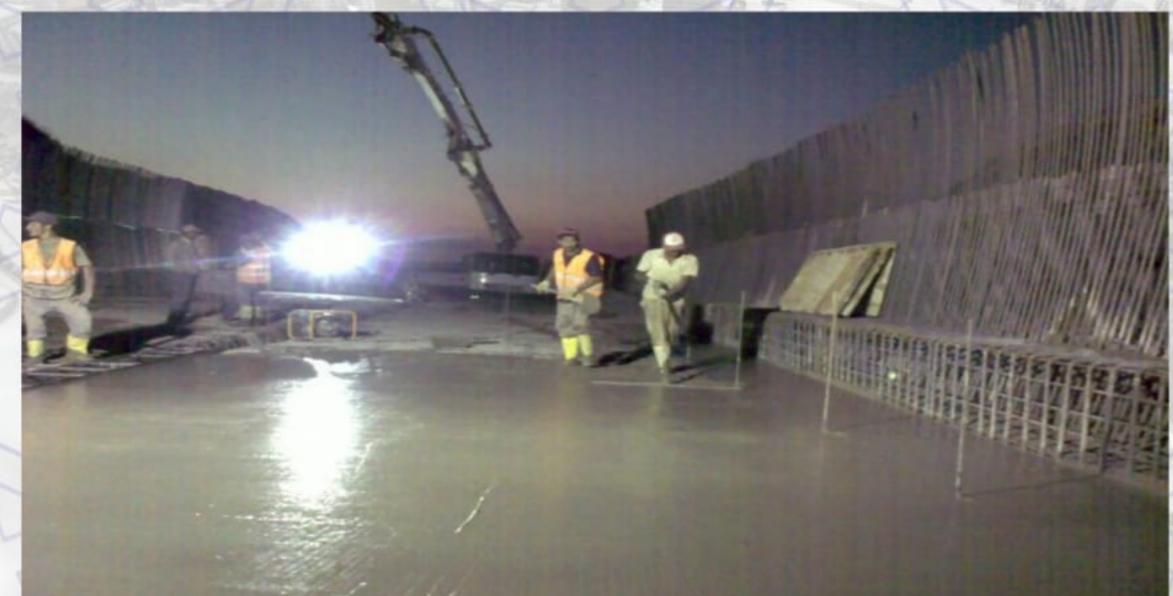
### SOME OF INFRASTRUCTURE PROJECT



### COVER Construction co TEKIRDAĞ MURATLI RAILWAY WITH TUN-NEL-TEKIRDAĞ



THE PROJECT BELONGS TO THE DLH-TEKIRDAPĞ WITH 2 KM







### TUNNEL OF THE D.D.Y. IN TEKIRDAĞ



### Construction co THE GEBZE OF THE MARMARY BOSPHORUS CROSSING



#### MARMARY PROJESI - CR1 RAILWAY WITH BRIDGES THE PROJECT BELONGS TO THE DLH -GEBZE WITH 180 MT







#### THE POWER ENERGY CENTRAL OF THE ERZINCAN PROJECTS







ERZINCAN 3 POWER CEN-TRAL PROJECT

THE PROJECT BELONGS TO THE AKFEN-ERZINCAN WITH 14.30 MW







#### ISTANBUL PALACES PROJECT







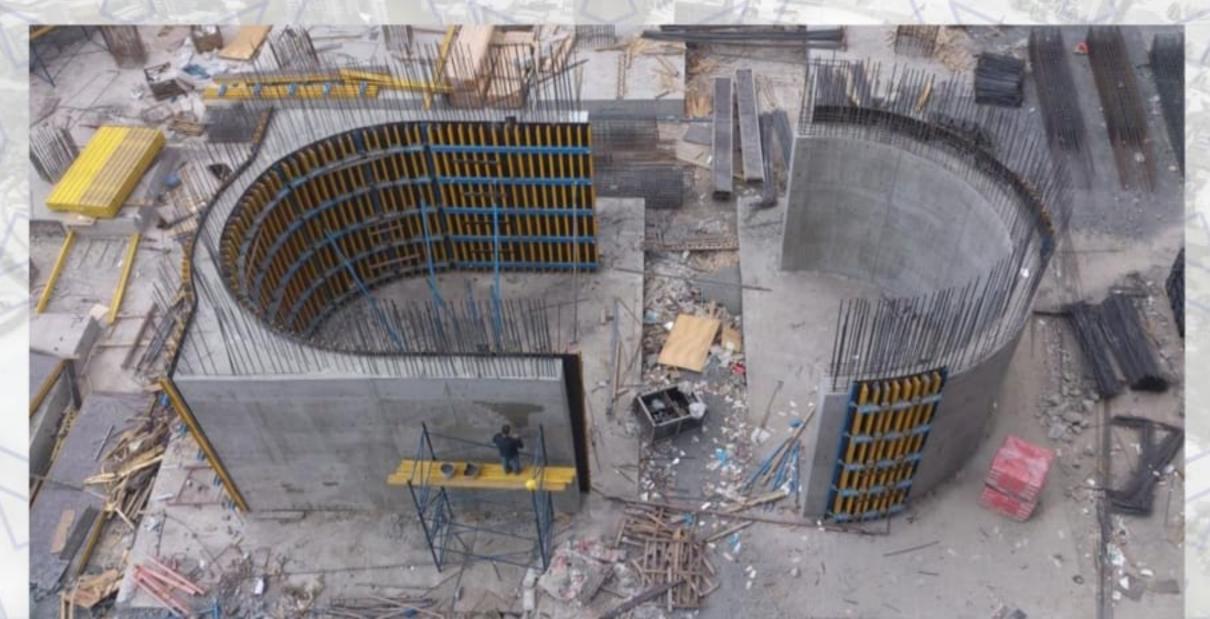
#### ISTANBUL SARAYLARI HOUSING PROJECT BELONGS TO THE SINPAŞ - ISTANBUL WITH 61.752 M2







### İKİTELLİ MODERN BUSSINESS PROJECT







#### HESKOOP İŞ MODERN TRADE CENTER

THE PROJECT BELONGS TO THE SINPAŞ - ISTANBUL WITH 90.500 M2







### MALTEPE KİPTAŞ BUILDING

THE PROJECT BE-LONGS TO THE KİPTAŞ - ISTANBUL WITH 291.415 M2





### MALTEPE KİPTAŞ BUILDING





### Marmaray Rail System Anatolian Side 35 km İSTANBUL



### Marmaray Rail System Anatolian Side 35 km İSTANBUL



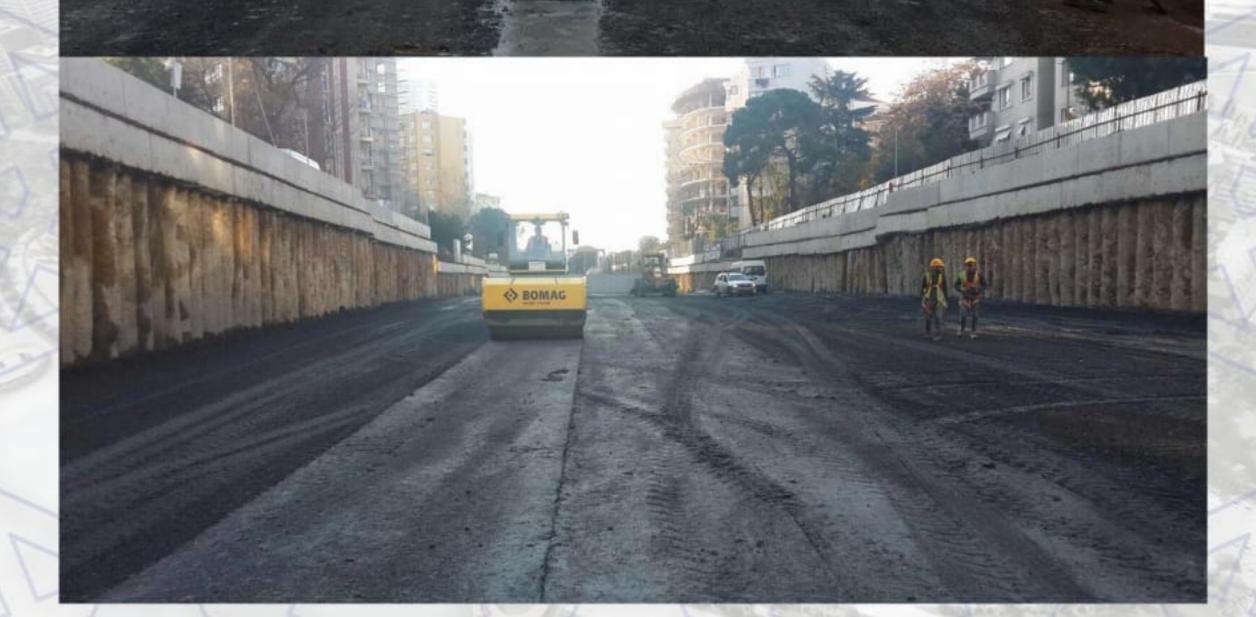




### Marmaray Rail System Anatolian Side 35 km İSTANBUL







W

0.67

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### Marmaray Rail System Anatolian Side 35 km İSTANBUL





GOLDEN TOWER PRO-JECT

INTERIOR PERSPECTIVES







