



UZUNYAYLA
GROUP

"One more brick for life"

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"ONE MORE BRICK FOR LIFE"

Uzunyayla Group provides services and employment for development of Turkish economy since 1991 via world-class projects in construction, production, energy and foreign trade.

We try to see beyond what's expected from us through continuous innovations with growing experience. This is because we don't only build buildings, but also place one more brick for life, energize and add value.

We deploy innovative and unique projects, ideas and products to compete in a rapidly changing world through our cutting-edge equipment and high engineering intelligence.

We're encouraged by universal values to achieve our goals. We act in unison by creating a great team synergy with our employees without compromising quality in all business processes. In this mission, our goal is to make useful efforts (being viable and adding value to our world) to build the future safely without ignoring the nature and environment.



Our achievements are always based on these three fundamental elements: quality, environmental, occupational health and safety policies.

We recognize our responsibilities for our project to be environmentally sound. Acting upon national and local regulations, we duly require our employees and suppliers to comply with our environmental policy. We don't allow for waste by planning carefully and using natural resources properly to not harm the environment and cause pollution.

Our production is subject to TSE, ISO, and SEDEX inspections. We have ultimate respect for ourselves and our world... This is because we take it as our duty to create material added value as well as goodness to have a legacy for future generations.

With each new project completed, work delivered, service provided, we reshape life happily. This always takes us and our clients one step closer to the world in our dreams.



SUSTAINABLE QUALITY

We look for true quality in all our decisions from staff to idea, design to production and material to make efforts with high added value all the time. However, sustainable quality is a requirement. We enable it via process improvement, resource usage optimization, and performance measurement techniques. As such, our quality standards are protected, elevated and take us to our goal.



Health and safety start with us, and then include all our works. We design healthy, safe and peaceful working environments for our employees and any collaborator via the management system with high standards that comply with the law and regulations.



ASSURING WORKS

If safety is in question, we do whatever it takes, and definitely get our feet on the ground. So, we have confidence in our work and our clients have confidence in us.

ENVIRONMENTAL AWARENESS



Recycling areas,
reforestation works.

Education grant for
students with the income
from walnut trees.





We design our projects and goals to create added value. Just for our environment not to be harmed during production, we have a versatile thinking strategy to minimize the damage, and we mobilize all the assets wisely.

With each new project completed and work delivered, we reshape life happily. And this always takes us and our clients one step closer to the world in our dreams.



Clay reaches the top quality as a result of efforts, experience and technology used during its transformation into a brick.



CLAY SITE







Clay isn't just a raw material for brick, but a part of artwork.

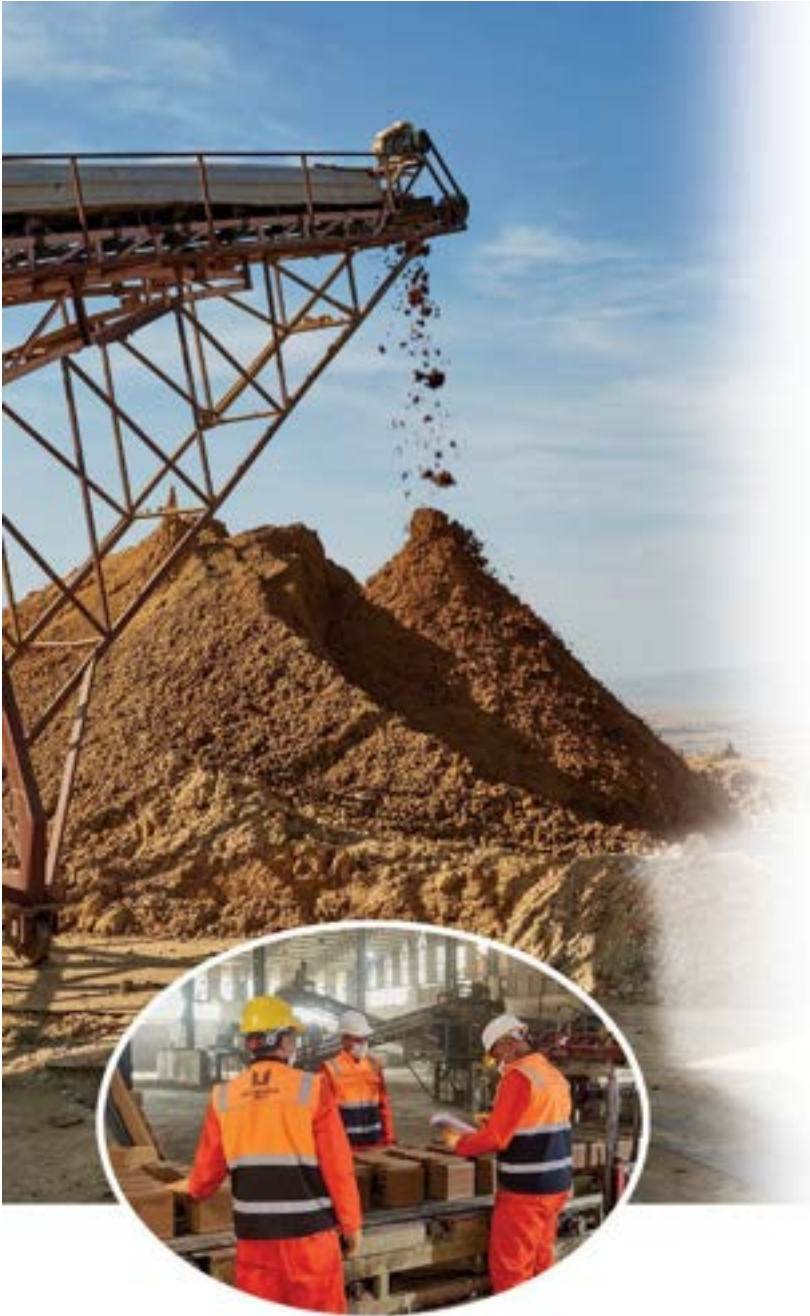


Clay reaches the top quality as a result of efforts, experience and technology used during its transformation into a brick.

UZUNYAYLA BRICK PLANT



Brick types for construction sector



- *Building brick*
- *Hollow brick*
- *Chimney brick*
- *Fire brick*
- *Tile*



Quality, durable and affordable bricks.

TSE, CE, SEDEX Certifications

Environment friendly production since 1997 in the sector





Fire brick and engineering brick production

UZUNYAYLA BRICK GENÇ BRANCH



TSE, CE, SEDEX Certifications



Quality, durable and affordable products



Handmade bricks are produced at Uzunyayla Brick Plant Genç Branch. Clay from raw material site is screened, and then prepared in clay pits for production. After being conditioned in a dark room, clay is transferred to forming phase. Bricks prepared by adding clay manually into special models are placed into oven by hand. Every stage of the production is intentionally manual.

The beauty of a handmade brick

Handmade fire brick / Furring brick

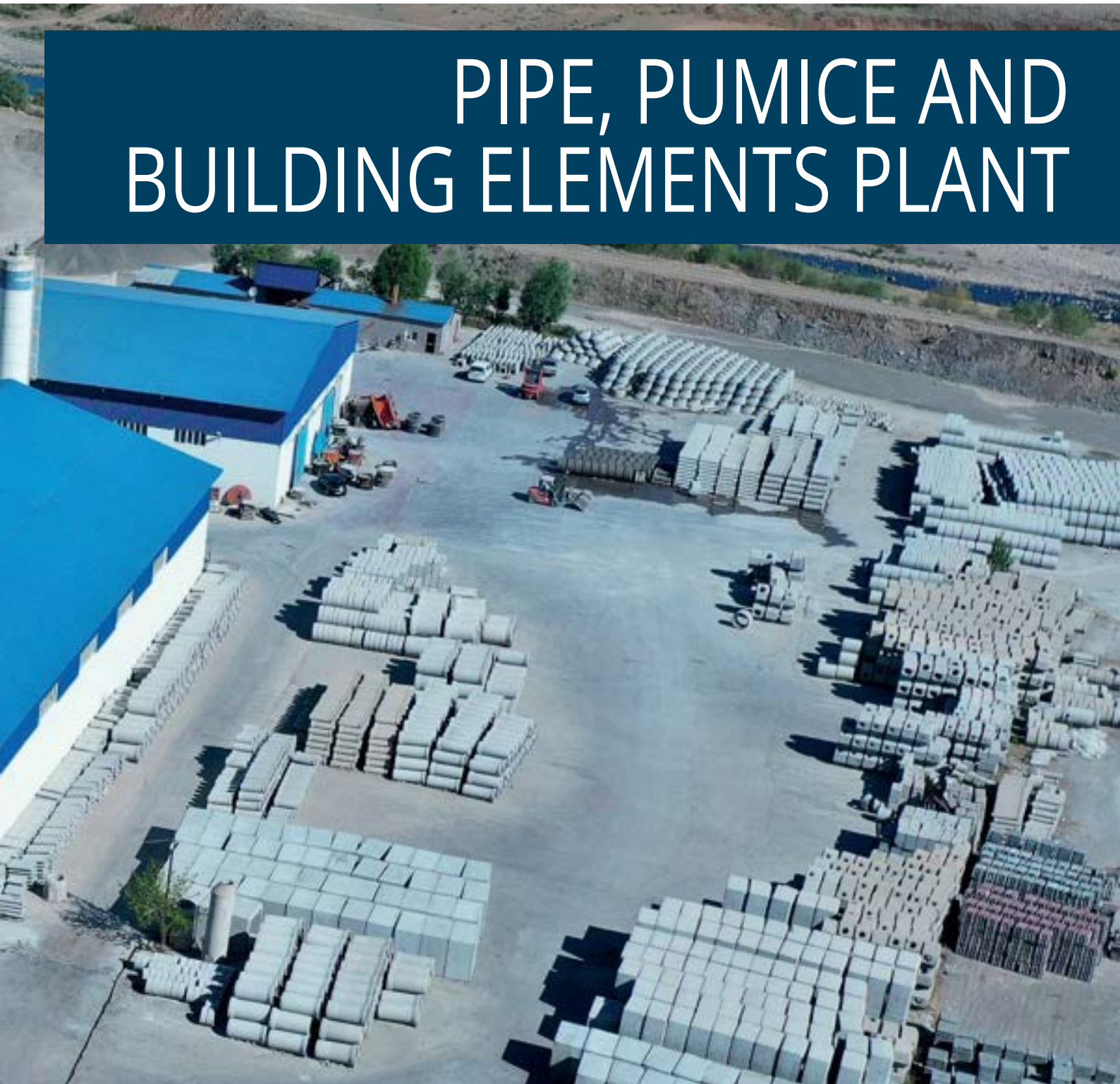


Handmade fire brick / Furring brick





PIPE, PUMICE AND BUILDING ELEMENTS PLANT





TSE, CE, SEDEX Certifications

Superstructure Elements

Infrastructure Elements

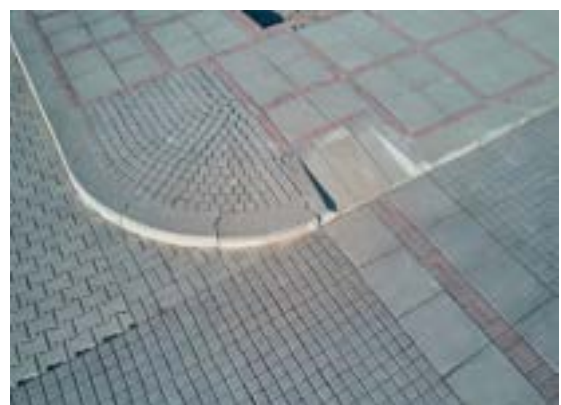
Sewage infrastructure
elements

Concrete infrastructure
elements that transfer
rain and surface waters
to underground pipelines





Types of cobblestones and borders needed for superstructures such as park-garden, roads





Concrete Pipe Group Properties

Concrete Pipes with Built-in Seal					
Product Name	L Length (cm)	Ø DN Internal Diameter (cm)	T Wall Thickness (cm)	Weight (Kg/pcs)	
Ø 150 mm Concrete Bellmouth Pipe with Built-in Seal	150	15	2.80	88	
Ø 200 mm Concrete Bellmouth Pipe with Built-in Seal	150	20	3.60	130	
Ø 300 mm Concrete Bellmouth Pipe with Built-in Seal	150	30	4.50	240	
Ø 400 mm Concrete Bellmouth Pipe with Built-in Seal	150	40	5.00	330	
Ø 500 mm Concrete Bellmouth Pipe with Built-in Seal	200	50	6.50	620	
Ø 600 mm Concrete Bellmouth Pipe with Built-in Seal	200	60	7.00	800	
Ø 800 mm Concrete Bellmouth Pipe with Built-in Seal	200	80	8.50	1,500	
Ø 1000 mm Concrete Bellmouth Pipe with Built-in Seal	200	100	10.00	2,150	
Ø 1200 mm Concrete Bellmouth Pipe with Built-in Seal	200	120	15.00	3,000	

Inspection Chamber Base with Built-in Seal						
Product Name (cm)	H Height (cm)	T Wall Thickness Internal Diameter (cm)	Ø W Diameter (cm)	Ø L External (Kg/Pcs)	Weight	
Ø 200 mm Outlet, Inspection Chamber Base with Built-in Seal	80	16	100	132	1,660	
Ø 300 mm Outlet, Inspection Chamber Base with Built-in Seal	80	16	100	132	1,660	
Ø 400 mm Outlet, Inspection Chamber Base with Built-in Seal	80	16	100	132	1,660	
Ø 500 mm Outlet, Inspection Chamber Base with Built-in Seal	100	16	100	135	2,100	
Ø 600 mm Outlet, Inspection Chamber Base with Built-in Seal	100	16	100	135	2,100	

Inspection Chamber Base with Built-in Seal						
Product Name (cm)	H Height (cm)	T Wall Thickness Internal Diameter (cm)	Ø W Diameter (cm)	Ø L External (Kg/Pcs)	Weight	
Ø 800 mm Outlet, Inspection Chamber Base with Built-in Seal + Reducer	156	20	120	165	4,500	
Ø 800 mm Outlet, Inspection Chamber Base with Built-in Seal + Reducer	156	20	120	165	4,500	

Parcel Chimney Base (Square)		
Product Name		
80 x 80 / 15 Parcel Base	Produced in all sizes per Provincial Bank standards.	
80 x 80 / 20 Parcel Base		
80 x 80 / 30 Parcel Base		
50 x 50 / 15 Parcel Base		
50 x 50 / 20 Parcel Base		

Concrete Pipe Group Properties

Inspection Chamber Frame Installation Element					
Product Name	Wall Thickness (cm)	Internal - External Diameter (cm)	Height (cm)	Weight (Kg/pcs)	
Frame Installation Element	15	60	30	240	
Frame Installation Element (with Built-in Seal)	15	60	30	240	

Inspection Chamber Cone Element						
Product Name	Ø DN Internal Diameter (cm)	Ø DN Top Inlet (cm)	H Height (cm)	T Wall Thickness (cm)	Weight (Kg/Pcs)	
Ø 100 cm Inspection Chamber Cone	100	60	70	15	740	
Ø 100 cm Inspection Chamber Cone with Built-in Seal	100	60	70	15	740	

Inspection Chamber Neck Ring					
Product Name	Wall Thickness (cm)	Internal - External Diameter (cm)	Height (cm)	Weight (Kg/pcs)	
Neck Ring	15	60	30	220	

Inspection Chamber Body (Ring)						
Product Name	H Height (cm)	T Wall Thickness (cm)	Ø W Internal Diameter (cm)	Ø L External Diameter (cm)	Weight (Kg/Pcs)	
70 cm Inspection Chamber Body (50 cm)	-	-	-	-	-	
70 cm Inspection Chamber Body (25 cm)	-	-	-	-	-	
80 cm Inspection Chamber Body (50 cm)	55	12	80	104	460	
80 cm Inspection Chamber Body (25 cm)	30	12	80	104	260	
100 cm Inspection Chamber Body (60 cm)	60	15	100	130	800	
100 cm Inspection Chamber Body (35 cm)	35	15	100	130	440	
100 cm Inspection Chamber Body with Built-in Seal (60 cm)	-	-	-	-	-	
100 cm Inspection Chamber Body with Built-in Seal (35 cm)	-	-	-	-	-	
120 cm Inspection Chamber Body with Built-in Seal (60 cm)	-	-	-	-	-	
120 cm Inspection Chamber Body with Built-in Seal (35 cm)	-	-	-	-	-	

Concrete Pipe Group Properties

Parcel Chimney Body Element	
Product Name	
80 x 80 cm Parcel Chimney Body (60 cm)	
80 x 80 cm Parcel Chimney Body (35 cm)	
80 x 80 cm Parcel Chimney Body (50 cm)	
80 x 80 cm Parcel Chimney Body (25 cm)	
50 x 50 cm Parcel Chimney Body (50 cm)	
50 x 50 cm Parcel Chimney Body (25 cm)	

C Piece					
Product Name	Diameter	Length	Weight (Kg/Pcs)		
80 x 80 cm Parcel Chimney Body (60 cm)	-	-	-		
80 x 80 cm Parcel Chimney Body (35 cm)	-	-	-		
80 x 80 cm Parcel Chimney Body (50 cm)	-	-	-		

Concrete Bend							
Product Name	H Height (cm)	Height Slope (cm)	Wall Thickness (cm)	Ø W Internal Diameter (cm)	Ø L Internal Diameter (cm)	Weight (Kg/Pcs)	
150 mm Concrete Bend	-	-	-	-	-	-	

Concrete Box Culvert (Press)						
Product Name	Interior Dimensions (cm)	Exterior Dimensions (cm)	Length (cm)	Wall Thickness (cm)	Weight (Kg/Pcs)	
150 x 150 x 150 cm Concrete Box Culvert (Press)	150 x 150	186	100	13	3,000	
200 x 200 x 150 cm Concrete Box Culvert (Press)	200 x 200	240	150	20	6,500	

Concrete Pipe Group Properties

Water Channel						
Product Name	Interior Dimensions (cm)	Exterior Dimensions (cm)	Length (cm)	Wall Thickness (cm)	Weight (Kg/Pcs)	
Water Channel with Concrete Grate	45 x 50 cm	65 x 60 cm	100 cm	10 cm	400	

Catchment						
Product Name	Interior Dimensions (cm)	Exterior Dimensions (cm)	Length (cm)	Wall Thickness (cm)	Weight (Kg/Pcs)	
Water Catchment	130	110	100	10	1,450	

Precast						
Product Name	Length (cm)	Height (cm)	Width (cm)	Wall Thickness (cm)	Weight (Kg/Pcs)	
Safety Wall Precast	100	150	40	40	1,350	

Electricity Manhole						
Product Name	Length (cm)	Height (cm)	Width (cm)	Wall Thickness (cm)	Weight (Kg/Pcs)	
Electricity Manhole	80	80	80	10	1,200	

Concrete Pipe Group Properties

Reducer Cover						
Product Name	Length (cm)	Height (cm)	Width (cm)	Wall Thickness (cm)	Weight (Kg/Pcs)	
Reducer Cover	150	20	160	-	-	

Reinforced Concrete Chamber Cover						
Product Name	Diameter (cm)	Height (cm)	Width (cm)	Wall Thickness (cm)	Weight (Kg/Pcs)	
Reinforced Concrete Chamber Cover	75	10	-	-	70	

Reinforced Concrete Parcel Chimney Cover						
Product Name	Diameter (cm)	Height (cm)	Width (cm)	Wall Thickness (cm)	Weight (Kg/Pcs)	
Reinforced Concrete Parcel Chimney	100	8	50	-	70	

 Vitalia
NARLIDERE



UZUNYAYLA CONSTRUCTION



*Optimal resource usage, and quality, durable
and affordable project and products*



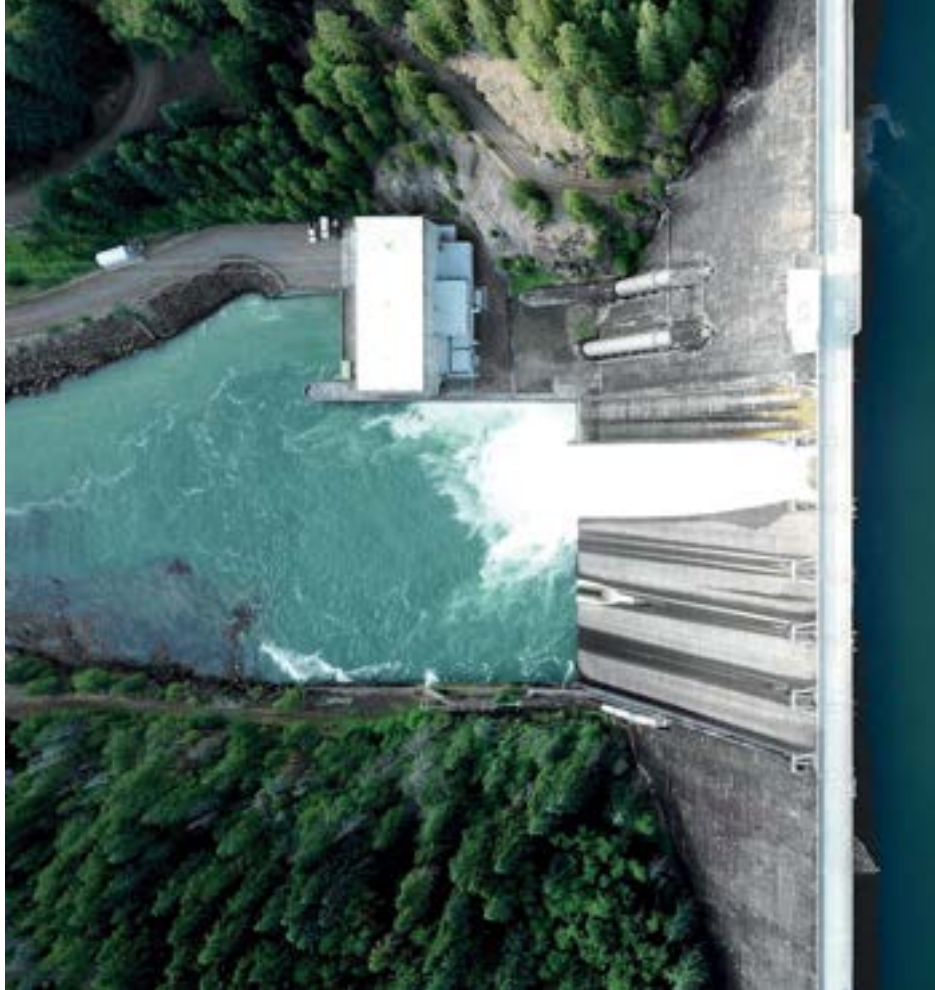


Vitalia
NARLIDERE

With our latest project ("Vitalia Narlıdere") under the brand name Vitalia, we take our clients one step closer to the world in dreams by creating an exclusively unique experience for luxury housing in İzmir.

With the construction projects completed and services provided from 1991 until today, we reshape life happily.





Bilaloğlu HPP Regulator

We produce power with the environment friendly Hydroelectric Power Plant to meet the power needs of our industrial facilities, providing added value for our country.

Our hydroelectric power plant: 11MGW installed power, 40 million kilowatt hours of power capacity per year, 11 km water transfer channel, regulator, and power house.

AFFILIATES

One of our affiliates, Yapı Beton is in service since 2003 with 3 Batch Plants, 2 Rock Pits, 2 Sand sieving and crushing facilities, located in Karakoan and Kovancılar districts of Elazığ and in Bingöl.



İĞDIR TUĞLA HOLLOW BRICK

A plant site of 70,000 m²

A closed space of 10,300 m²

An open space of 59,700 m²
(raw material and storage yard)

Annual concrete pipe production capacity
192.000-meters

Annual pumice production capacity
2,880 pcs

READY MIXED CONCRETE

The facilities in Karakoan and Kovancılar, Elazığ, and in Bingöl, named after our affiliate YAPI BETON ELEMANLARI A.Ş.

3 ready mixed concrete units,

2 rock pits,

1 sand pit,

1 interlocking concrete paving block unit Annual
production capacity of 250,000 m³.



UZUNYAYLA BRICK

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Plant: Bingöl Genç Karayolu 17. Km Kılçadır Köyü / BİNGÖL

CONCRETE PIPE & PUMICE

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GENÇ BRICK

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YAPI BETON

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