



TAMGA
CONSTRUCTION

**Who
We Are**



Who We Are

Tamga is a Turkey based Engineering,
Procurement,
Fabrication,
Construction
and Maintenance (EPFCM)
company providing technical expertise
and outstanding construction services
to government
and private sector Clients
in diverse market segments.

Our Mission

To deliver high-quality,
cost-effective construction projects on schedule
by employing and supporting
motivated, flexible and focused teams.

Our Vision

To be one of the highest global value providers
in construction services
and technical expertise.



Yenibağlar Mh. Çayır Sk. No:15/5
Tepebaşı / Eskişehir TURKEY
info@tamgaconstruction.com
www.tamgaconstruction.com



Who
We Are

Core Purpose

To make a difference in the Lives of Our People, Clients and Community.

Core Values

Teamwork

Our primary asset is people...

We provide opportunity and encouragement to help our people reach their potential. We work with our clients as a team. Showing concern, support for each other and mutual

Integrity

We do what we say...

We conduct our business in accordance with the highest standards of professional behavior and ethics.

We are transparent, honest and ethical in all our interactions with personnel, clients, subcontractors and the public.

Commitment

No task is too important that we cannot do it safely...

We are committed to Quality, Health, Safety and Environment. We strive to maintain a safe and healthy workplace, exceed quality expectation of our clients, and believe our commitment to our surrounding environment is vital to everyone's well being and an essential aspect of our business.

Sustainability

We value long time continuity ...

We improve the quality of life in communities where we work by respecting local cultures, engaging local people and protecting the environment.

Innovation

We anticipate change and shape it to fit our purposes...

We acknowledge the weaknesses within our industry and create ethical, forward thinking solutions to overcome them. We identify, develop and deploy leading edge construction methods, plant and equipment and process improvement tools.

Continuous Improvement

We are not satisfied with status quo...

We measure, monitor, analyze and improve productivity, processes, tasks and ourselves to satisfy clients and our own high expectations.



What We Do



Specializations

- Pipelines
- Aviation
- Bridges
- Railways
- Motorways
- Shopping Malls
- Sports Complexes
- Treatment Systems
- Government Projects
 - Industrial Structures
 - Commercial Buildings
 - Retail & Restaurant
 - Residential / Hotel
- Manufacturing of Steel Structure
 - Water Reservoirs
 - Military Buildings

Services

- Construction
- Consultancy
- Design & Build
- Master Planning
- Feasibility Studies
- Risk Management
- Project Management
- Design & Engineering
- Procurement & Logistics
- Construction Management
- Environmental Assessments



Our
Experience

Ongoing Projects

Eskişehir Province İnönü District 8 Classroom School Building, Gymnasium, Hostel Building and Workshop Building Construction

Location : Eskişehir / TURKEY

Client : Eskişehir Governorship Investment Monitoring Coordination Department

Contractor : Tamga Construction

Main Work Volumes

Soil Improvement : 13.441 mt Deep Mixing Method Ground Reinforcement, 2.012 Ton Cement, 2.515 mt Ø 60 cm Jet Grout Column Construction

Construction Area : 10.325 m²

Landscaping Area : 527 m² Wearing Course, 527 m² Acrylic Floor Coating, 1.500 m² 10 cm Paving Stone, 820 m² Andesite Floor Covering, 5.000 m² Green Field Watering and Landscaping

Earthworks : 9.605 m³ Excavation, 6.793 m³ Crushed Stone Backfilling

Concrete : 9.300 m³

Rebar : 830 tons

Formwork : 34.000 m²

Structural Steel : 40 ton

Mechanical Works

Electrical Works

Architectural Works

Interior Works



Ongoing Projects

Eskisehir Province Tepebasi District Bahcelievler Neighbourhood Namik Kemal Primary School Building Construction with 21 Classrooms

Location : Eskişehir / TURKEY

Client : Eskişehir Governorship Investment Monitoring Coordination Department

Contractor : Tamga Construction

Main Work Volumes

Soil Improvement : 1.400 mt Ø 60 cm Jet Grout Column Construction, 180 Tons Cement

Construction Area : 3.300 m²

Landscaping Area : 500 m² Area Concrete, 500 m² Corundum Aggregate Surface Setifier

Earthworks : 5.800 m³ Excavation, 3.800 m³ Crushed Stone Backfilling

Concrete : 1.775 m³

Rebar : 137 tons

Formwork : 7.650 m²

Structural Steel : 15 ton

Mechanical Works

Electrical Works

Architectural Works

Interior Works





Our
Experience

Ongoing Projects

Eskişehir Province Sarıcakaya District Borsa İstanbul Public Education Center Construction Work

Location : Eskişehir / TURKEY

Client : Eskişehir Governorship Investment Monitoring Coordination Department

Contractor : Tamga Construction

Main Work Volumes

Soil Improvement : 600 mt Ø 80 cm Bored Piles, 21 Ton Steel Re-bar

Construction Area : 3.320 m²

Landscaping Area : 165 m² Andesite Floor Covering, 65 m² 8 cm Concrete Paving
Stone Flooring

Earthworks : 2.840 m³ Excavation, 573 m³ Crushed Stone
Filler

Concrete : 1.950 m³

Rebar : 209 tons

Formwork : 8.200 m²

Structural Steel : 17 ton

Mechanical Works

Electrical Works

Architectural Works

Interior Works



Residential Hotel

Iraq Duhok Var City 1680 Flat Construction

Location : Duhok / IRAQ

Contractor : Tamga Construction

140 nos. 3 Storey Building Construction, 7 nos. Recreational Facility Construction and Landscaping Works

Main Work Volumes

Site Area : 360.000 m²

Construction Area : 240.000 m²

Pavement Area : 8.500 mt Asphalt Paving Road, 34.000 m² Asphalt Area

Earthworks : 174.750 m³

Concrete : 127.200 m³

Rebar : 12.585 tons

Formwork : 572.400 m²

Structural Steel : 15 ton

Mechanical Works

Electrical Works

Architectural Works

Interior Works

- Rona City / Iraq
220 Flat Construction

- Atatürk Fine Arts High School
Construction of 200 Students
Capacity Hostel Building



Education

Our Experience

Anadolu University Faculty of Sport Sciences Additional Block Construction and Renovation Works

Location : Eskişehir / TURKEY

Client : Anadolu University Rectorship

Contractor : Tamga Construction

Main Work Volumes

Soil Improvement : 10.000 mt Ø 60 cm Jet Grout Column, 1,800 ton Cement

Construction Area : 6.900 m²

Earthworks : 3.145 m³ Excavation, 1.150 m³ Crushed Stone Backfilling

Concrete : 3.500 m³

Rebar : 331 tons

Formwork : 12.800 m²

Structural Steel : 42 ton

Facing Works : 600 m² Silicon Facade Cladding,
800 m² Travertine Wall Cladding,
1.500 m² Facade Cladding with Brick

Mechanical Works, Electrical Works
Architectural Works, Interior Works

- Süleyman Çakır Anatolian High School
24 Classrooms Building Construction

- Yıldıztepe Neighborhood
Construction of Anatolian
High School Building with
24 Classrooms

- Mithatpaşa Primary School
with 23 Classroom Building
Construction

- Akarbaşı 8 Classroom
Kindergarten Construction

- Sarıcakaya 8 Classrooms
Imam Hatip High School
and Sports Hall Construction

- Şehit Yalçın Baykuş 21
Classroom Secondary
School Construction



Commercial

Hoşnudiye Multistorey Car Park Construction

Location : Eskişehir / TURKEY

Client : Eskişehir Metropolitan Municipality

Contractor : Tamga Construction

Main Work Volumes

Soil Improvement : 2.000 mt Ø 60 cm diameter piling, 3.500 mt of prestressed anchorage

Construction Area : 7.620 m²

Earthworks : 9.650 m³

Back Filling : 1.400 m³ Crushed Stone

Concrete : 4.400 m³

Rebar: 500 ton

Formwork : 8.000 m² Plywood Formwork

12.500 m² Cassette Slab Formwork

Mechanical Works

Electrical Works

Architectural Works

Interior Works

- Eskişehir Employment Agency
Provincial Directorate Service
Building Construction

- Çifteler Culture House
Construction



Our
Experience

Water Reservoirs

Alapınar Precipitation Pool

Main Work Volumes

Earthworks : 3.698 m³ Excavation

Back Filling : 1.808 m³

Sand-Gravel Filling: 1.440 m³

Concrete : 175 m³

Formwork : 238 m²

Rebar: 19 ton

Pipe Works : Ø 110 mm PE 100 L: 4.000 mt

Main Jet Base 5000 m³ Water Tank

Main Work Volumes

Earthworks : 3.600 m³ Excavation

Back Filling : 3.806 m³

Sand-Gravel Filling: 454 m³

Concrete : 2.083 m³

Formwork : 4.592 m²

Rebar: 236,5 ton

Pipe Works : Ø 160 mm

PVC L: 14.000 mt



Water Treatment Plants

Mari (TURKMENISTAN) Drinking Water Treatment Plant Design and Consultancy Services

Q: 18.000 m³/day Turbidity: 16.000 mg/l

Ankara / TURKEY Water Utility Department Bala Wastewater Treatment Plant Design and Consultancy Services

Q: 3.000 m³/day (E.P : 26.000)

KOI: 1.300 kg/day - BOI:910 kg/day
TKN:156 kg/ - Pay :26 kg/day

Karaman / TURKEY Organized Industrial Zone Wastewater Treatment Plant Design and Consultancy Services

Q: 12.000 m³/day (E.P: 65.000)

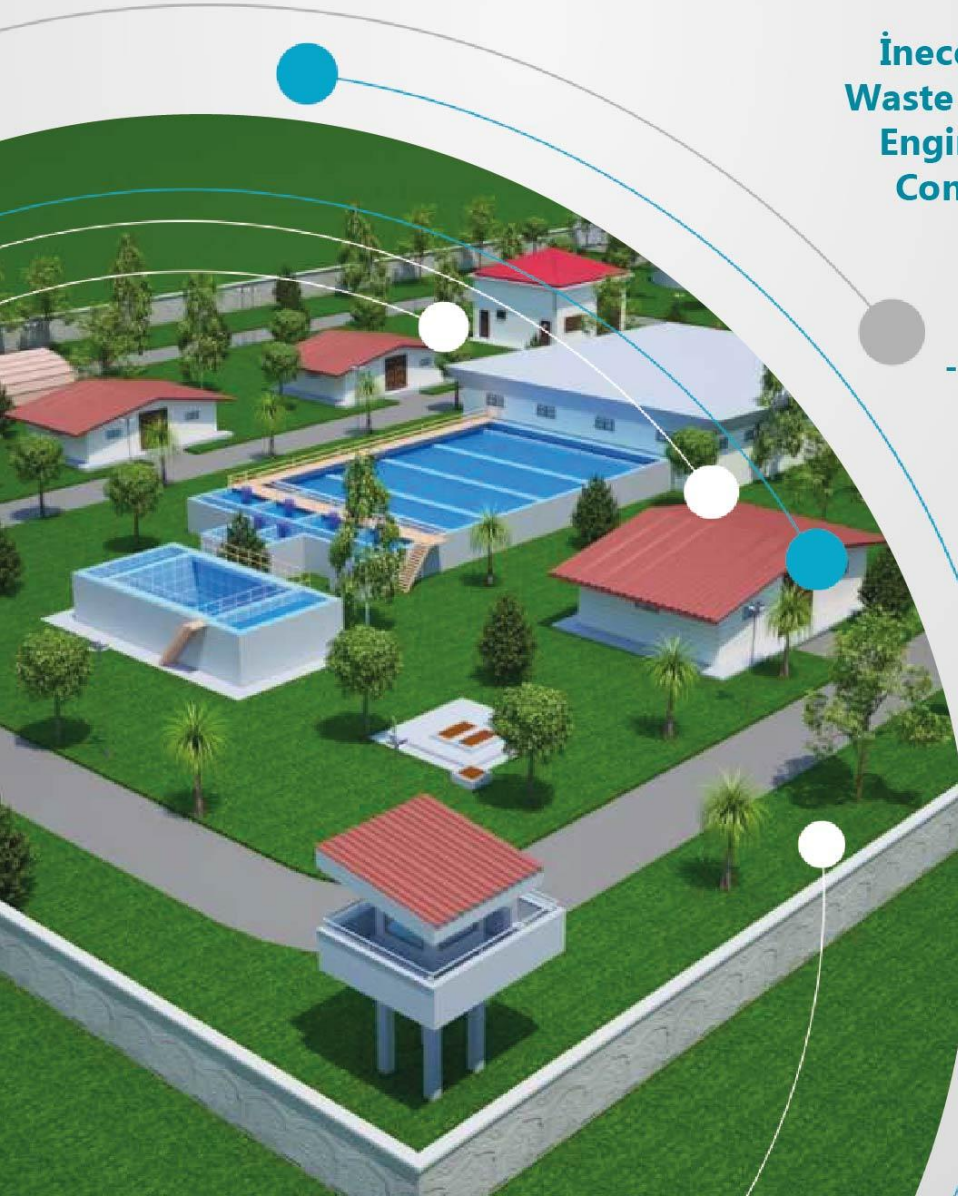
Q: 18.000 m³/day Turbidity: 16.000 mg/l

İnece (Kırklareli / TURKEY) Waste Water Wreatment Plant Engineering-Procurement- Construction (EPC) Work

- Lüleburgaz- Büyükkarıştıran Organized Industrial Zone Infrastructure Works Design

- Merzifon Organized Industrial Zone Infrastructure and Water Treatment Plant Design

-Aksaray Municipality 364 km Sewage Network Project Design and 24 pcs. Pumping Station Design





**Our
Experience**

Landscaping

Eskişehir Buse Park Construction

8.226 m² Park Area,
400 mt Travertine Paved Walkway,
400 mt Tartan Running Path,
500 m² Skateboard Rink,
340 m² Travertine Covered Outdoor Theater Area,
300 m² Rubber Floor Covered Childrens Playground,
7.000 m² Landscape Work

Eskişehir Kent Park Boundary Wall Construction

1500 mt. Length Boundary Wall Construction
Using Special Steel Formwork
(with Rubber Pattern)
and Guard Rails

**Anadolu University
Faculty of Engineering
Landscaping Works**

Eskişehir Japanese Garden and Pool Construction

8.226 m² Garden Area,
750 mt Paving Stone Walkway,
Composite Bridge,
Special Wood and Roofing
Materials Manufacturing

Eskişehir Kentpark Outdoor Swimming Pool Construction

12.218 m² Pool Area,
36.654 me Excavation,
1.917 m³ Concrete,
7.669 m² İnsulation,
5.200 m² Sea Sand Laying,
1.700 m² Washconcrete Cover,
300 mt Production of Grill Channel,
Painting of Pool Floor with
special blue painand Guard Rails



Bridges / Roads / Ponds

İnhisar / TURKEY
Steel Bridge
Construction

125 mt Long, 9 Span
Composite Bridge

Main Work Volumes

Area: 8.226 m²
Piling: 2.160 mt
Concrete: 745 m³
Formwork: 1.611 m²
Structural Steel: 19 tons
Rebar: 82 ton

Mamuca / TURKEY
Pond Construction

20 mt Crest Length,
40 m Height for Water Sports Use Purpose

Main Work Volumes

Excavation: 32.000 m³
Injection: 1.750 mt
Sand-Gravel Filling: 331.500 m³
Concrete: 600 m³
Formwork: 1.200 m²
Rebar: 66 ton

Eskişehir Credit and Dormitories
Institution Road Construction

Earthworks: 35,550 m³
Asphalt Coating Road: 2,500 mt

Kırka / TURKEY
Pond Construction

240 mt Crest Length,
45 mt Height

Main Work Volumes

Excavation: 43.200 m³
Injection: 2,000 mt.
Sand-gravel filling: 513.000 m³
Concrete: 645 m³
Mold: 1.200 m²
Rebar: 56 ton





**Our
Experience**

Water Channels

Porsuk Channel Construction

4.50 mt. Base Width,
3.00 mt height,
with a length of 75000 mt. Trapezoid Channel

Tavşanlı Water Channel Construction

3.00 mt. 2.00 mt of Base Width,
7,000 mt long Trapezoidal Channel Construction

Yassihöyük Water Channel Construction

0.50 mt Base Width, 1.00 mt Height,
17.000 mt long Trapezoidal Channel Construction

Gürleyik Neighbourhood Water Channel Construction and Irrigation Pipe Installation Works

Excavation: 20.124 m³, Back Filler: 8.904 m³,
Sand-Gravel Filling: 11.220 m³, Concrete: 582 m³,
Rebar: 20 ton, Ø450 mm PE100 L:5.600 mt,
Ø110 mm PE100 L:5.000 mt

Örenli Flood Protection Construction

10 nos. 30 mt long 5 mt height stone wall,
2 nos. 30 mt long 5 mt height reinforced concrete
flood protection structure construction

Gökmeydan Neighborhood Water Channel Railings Construction

200 mt long, 6 mt height
retaining wall construction

Esentepe Neighborhood Water Channel Railings Construction

54.000 mt Special Steel
Formwork

**Gürleyik Neighbourhood
Channel and Irrigation
Pipeline Construction**

Excavation: 20.124 m3
Back Filler: 8.904 m3
Back Filling: 22.605 m3,
Sand-Gravel Filling: 11.220 m3
Ø560 Steel Pipe L:5.600 mt,
Ø450-110 mm PE100 L:8.000 mt

**Akarbaşı District Pres-
surized Irrigation
Network Construction**

Excavation: 12.700 m3,
Back Filling: 6.350 m3,
Sand-Gravel Filling: 6.350 m3,
Ø110-160-200-250 mm PE100
L:11.340 mt

**Geçek Neighbourhood Waste
Water Pipeline Construction**

4-eyed septic tank construction.
94 nos. Prefabricated Manholes,
1.575 mt Ø150 mm Corrugated Pipe
Parcel Connection,
225 nos. Prefabricated Parcel Chimneys
Excavation: 6.150 m3,
Back Filling: 4.200 m3,
Sand-Gravel Filling: 1.950 m3,
Ø200 mm Concrete Pipe
L:3.750 mt

**Emek Neighbourhood Waste
Water Pipeline Construction**

Excavation: 34.250 m3,
Sheet Pile-Wall: 68.500 m2
Back Filling: 22.605 m3,
Sand-Gravel Filling: 11.645 m3,
Ø200-300-400-500-600-800 mm
Concrete Pipe L:13.700 mt

**- Alpagut Neighbourhood Field Irrigation
Pipeline Construction**

- Yazır Waste Water Pipeline Construction

**- Üçbaşı Pressurized Irrigation
Network Construction**

**- Tatarcık Pressurized Irrigation
Pipeline Construction**

**- Sümer Pressurized Irrigation
Pipeline Construction**

**- Sümer Rain Water
Treatment Works**

**- Odunpazarı Stormwater
Pipeline Construction**

**- Hamidiye Field Irrigation
Pipeline Construction**

**- Göktepe Field Irrigation
Pipeline Construction**

