1. Projects and References
1.1. Geotechnical Reports
1.2. In-Situ Wall Systems
1.3. Soil Improvement Projects
1.4. Slope Stability/Landslide Prevention Projects
1.5. Structural Design Projects

1. Projects and References
1.1. Geotechnical Reports

=> Ashgabat 500 Bed Capacity Hospital Project
Geotechnical Evaluation for Hospital Project
Client: GAP Construction
Employer: Turkmenistan Ministry of Health

=> Hayat Kimya Product Warehouse Project
Geotechnical Evaluation for Warehouse Project
Client: Hayat Holding
Employer: Hayat Holding

=> Eren Enerji Zonguldak Zetes-1 Pipe Rack Project
Geotechnical Evaluation for Pipe Rack Project
Client: Modern Engineering
Employer: Eren Energy

=> Wastefuel Ankara Bioethanol Facility Project
Geotechnical Evaluation for Facility Project
Client: Toker Drilling
Employer: Wastefuel

=> Poliport ADR Tank Area Project
Geotechnical Evaluation for ADR Tank Area Project
Client: Gizil Energy
Employer: Poliport

=> Ekinciler Demir Çelik Management Building Project
Geotechnical Evaluation for Management Building Project
Client:
Employer: Ekinciler Demir Çelik

=> Edirne Makedon Tower Restoration Project
Geotechnical Consultancy for Tower Restoration Project
Client: Arke Engineering
Employer:

=> Poliport Facility Expansion Project
Geotechnical Evaluation for Social Areas, Social Building, Weightbridge and Steel Structure
Client: OTS Engineering
Employer: Poliport

=> Ahal UFC-85 Production Plant Project
Geotechnical Evaluation for UFC-85 Production Plant Project
Client: Rönesans Endüstri
Employer: Türkmenkimya

=> Hayat Kimya Raw Material Warehouse Project
Geotechnical Evaluation and Consultancy for Construction for Raw Material Warehouse Project
Client: Hayat Holding
Employer: Hayat Holding

=> Tavuk Dünyası Logistical Warehouse Project
Geotechnical Evaluation for Logistical Warehouse Project
Client: Akgirişim
Employer: Tavuk Dünyası

=> Orion Industrial Oil Factory Project
Geotechnical Design for New Factory Project
Client: MFK Engineering, Decons
Employer: Guzel Energy

=> Yolbulan Air Separation Unit
Geotechnical Consultancy for Air Separation Unit Construction
Client: Markas Engineering
Employer: Yolbulan Steel

=> Vitamin Gübre Yeni Depo Yapısı
Geotechnical Evaluation for New Warehouse
Client: Toker Drilling
Employer: Vitamin Gübre A.Ş.

=> General Consulate of Istanbul of Italy Retaining Wall Check
Geotechnical Evaluation and Stability Check for Existing Retaining Wall
Client: Arke Engineering
Employer: General Consulate of Istanbul of Italy

=> Akkim Ethanol Tank Farm Project
Geotechnical Design for Ethanol Tank Farm
Client: Akgirişim
Employer: Akkim

=> LTH 909 Project
Geotechnical Design for LTH 909
Client: Opteng Engineering
Employer: Denzay Arch. & Engineering

=> Akkim Epoxy Plant 2nd Phase Project
Geotechnical Design for 2nd Stage for New Epoxy Plant
Client: Akgirişim
Employer: Akkim Chemicals

=> TÜPRAŞ Kırıkkale Refinery New SWS Unit
Geotechnical Design for New SWS Unit
Client: Exacons
Employer: TÜPRAŞ

=> Amazon Kartepe Logistical Center
Geotechnical Design for Logistical Center
Client: Markas Engineering
Employer:

=> Ashgabat International Pediatry Hospital (Turkmenistan)
Geotechnical Design for Hospital Campus
Client: GAP Construction
Employer: Turkmenistan Ministry of Health

=> Ashgabat International Stomatology Hospital (Turkmenistan)
Geotechnical Design for Hospital Campus
Client: GAP Construction
Employer: Turkmenistan Ministry of Health

=> Ashgabat International Oncology Hospital (Turkmenistan)
Geotechnical Design for Hospital Campus
Client: GAP Construction
Employer: Turkmenistan Ministry of Health

=> Turkmenistan Glass Container Factory Project (Turkmenistan)
Geotechnical Design for Glass Factory Project
Client: ILK Construction
Employer: Turkmenistan Ministry of Industry

=> Çamlık-Reşadiye Highway Project
Geotechnical Design for Highway Project
Client: DM Engineering
Employer: General Directorate of State Highways

=> Shotton Mill Project (Wales)
Geotechnical Consultancy for Geotechnical Design
Client: Modern Engineering
Employer: Eren Energy

=> Kastamonu Entegre Kastamonu Facility
Geotechnical Design for Expansion Project
Client/Employer: Kastamonu Entegre A.Ş.

=> Kastamonu Entegre Balıkesir Facility
Geotechnical Design for Expansion Project
Client/Employer: Kastamonu Entegre A.Ş.

=> Ashgabat International Rehabilitation Center
Geotechnical Design for Main Building
Client: GAP Construction
Employer: Turkmenistan Ministry of Health

=> Ashgabat Physiology Hospital
Geotechnical Design for the Hospital Bldg.
Client: GAP Construction
Employer: Turkmenistan Ministry of Health

=> Maltepe Residence/Business Center
Geotechnical Design for Residence/Business Center Bldg.
***Client:** Sena Makine*
***Employer:** İsmet Tekinalp*

=> Bolu Physical Treatment and Rehabilitation Hospital
Geotechnical Design for the Hospital Bldg.
***Client:** Nebula Architecture*
***Employer:** Ministry of Health*

=> Kastamonu Entegre Samsun Facility
Geotechnical Design for Expansion Project
Client/Employer: Kastamonu Entegre A.Ş.

=> Singular Villa Foundation
Screw Piled Design for Villa Foundation
***Client:** Various Investor(s)*

=> Medcem Cement Factory
Geotechnical Consultancy for 2. Production Line Project
Client: Modern Engineering
Employer: Medcem

=> Gemlik Gübre New Urea Plant
Geotechnical Design for New Urea Production Plant
Client: Modern Engineering
Employer: Gemlik Gübre

=> İki Mimar Architecture Head Office
Screw Pile Design for Foundation System of Office Building
Client/Employer: İki Mimar Architecture

=> Poliport Kimya Tankfarm
Geotechnical Design for 16 Tanks in 1st, 2nd, and 3rd Tankfarms
Client: OTS Engineering
Employer: Poliport Kimya

=> İstanbul Air Force Academy Dormitory and Social Facility
Geotechnical Design for Dormitory & Social Facility Construction
Client: Toker Drilling Co.
Employer: Rönesans Construction

=> North Highway of Saray
Geotechnical Design for Route & Bridges
Client: DM Engineering
Employer: Directorate of State Highways

=> USA Dhaka Embassy Water Treatment System Upgrade Project
Geotechnical Design for Water Treatment System Upgrade Project
Client: Epik Construction

=> Yücel Eko Agriculture Buffer Tank and Cold Storage Depot
Geotechnical Consultancy for Yücel Eko Agriculture Buffer Tank and Cold Storage Depot
Client/Employer: Yücel Eko Agriculture

=> Bizim Toptan Market Düzce Warehouse
Geotechnical Assessment for Seismic Strengthening Project
Client: Seismodynamics Consulting Eng.
Employer: Bizim Toptan Market

=> Taubenberg Einborn Housing Project
Geotechnical Evaluation of Housing Project
Client/Employer: İLK Construction

=> Trabzon Indoor Parking Area Project
Geotechnical Design for Indoor Parking Area Project
Client: Çizimhane Arch.
Employer: Trabzon Metropolitan Municipality

=> Mavi Jeans Vancouver Office Building
Geotechnical Assessment for Office Building
Client: Modern Engineering
Employer: Mavi Jeans

=> Multi Purpose Logistical Building
Geotechnical Assessment for Seismic Strengthening Project
Client: Modern Engineering
Employer: Metba Real Estate

=> Dragon Oil Tank Farm (Turkmenistan)
Geotechnical Report Preparation, Disconnected Settlement Reducing Pile Design
Client: İlk Construction
Employer: Dragon Oil

=> Onshore Gas Treatment Plant (Garagol Deniz West Oil Development Project)
Geotechnical Report Preparation
Client: İlk Construction
Employer: Hyundai Eng. Co. Ltd.

=> Haiti (Morne –A – Cabrit) Mass Housing Project
Soil Improvement Project, Jet Grout Design
Client: İlk Construction
Employer: PDVSA

=> Kastamonu Entegre Samsun Plant Main Production Building
Geotechnical Report Preparation
Client: Kastamonu Entegre A.Ş.

=> Kütahya Uşak State Road - Çavdarlıhisar Part and Bridges
Geotechnical Report, Shallow and Deep Foundation Design
Client: Tanjant Engineering
Employer: State Highways 14th Regional Directorate

=> Tufanbeyli Power Plant Projesi
Shallow and Deep Foundation Design, Slope Stability Analysis, 40m Thick Fill Design
Client: SK Engineering and Construction, Toker Drilling & Construction
Employer: EnerjiSA

=> Turkmenistan NSSC Project - Satellite Monitor Buildings
Settlement Analysis with Strict Settlement Limits
Client: İlk Construction

=> Aerial Ropeway Project for Ardahan-Yalnızçam Ski Facilities
Geotechnical Evaluation Report
Client: Halatlı Holding
Employer: Ardahan Municipality

=> Türkmenbaşı International Port Project
Geotechnical Report Preparation, Soil Bearing & Settlement Calculations (Eurocode), Foundation Piling Design
Client: Modern Engineering – GAP Construction

=> Damlataş Yüzüncüyıl Park – Alanya Castle Aerial Ropeway Project
Geotechnical Report Preparation and Consultancy
Client: Halatlı Holding
Employer: Alanya Municipality

=> Hamburger Kütahya Paper Production Plant
Consultancy for Geotechnical Services
Client: Modern Engineering
Employer: Hamburger Turkey

=> Trabzon – Beşikdüzü Aerial Ropeway Line Bottom Station Bazaar
Geotechnical Report Preparation
Employer: Trabzon Metropolitan Municipality

=> Ayamama Stream Remediation Project (İstanbul)
Geotechnical Report along Stream Route, In-Situ Walls and Geotechnical Report for Bridge Foundations
Client: TÜMAŞ
Employer: İstanbul Metropolitan Municipality

=> Sırtıvan River – Sinop Bridge
Geotechnical Evaluation Report
Client: Tanjant Engineering
Employer: State Highways 7th Regional Directorate

=> Modern Karton Plant Project
Geotechnical Report Preparation, Foundation Piling and Soil Improvement Below Foundation
Client: Modern Engineering, Eren Energy

=> Bortnychi STPM Project – Kiev, Ukraine
Geotechnical Evaluation Report
Client: Modern Engineering, Doğuş Construction

=> Manisa Şehzadeler Mass Housing Project
Geotechnical Evaluation and In-Situ Wall Project
Client: Nokta Planning Architecture
Employer: Manisa Metropolitan Municipality

=> European Free Zone (Tekirdağ) Branch Line
Geotechnical Evaluation Report for Railway Route
Client: Prohit Proje
Employer: State Railways 1st Regional Directorate

=> Himmetdede State Way Junction
Geotechnical Report for a Bridge Pier, Shallow Foundation Design
Client: Tanjant Engineering
Employer: State Highways 6th Regional Directorate

=> Gülnar – Mut State Way, Avşar, Göksu & Gelemiç Bridges
Geotechnical Report Preparation
Client: Tanjant Engineering
Employer: State Highways 5th Regional Directorate

=> Kırşehir – Ankara State Way, Hamit Junction Bridge
Geotechnical Report Preparation
Client: Tanjant Engineering
Employer: State Highways 6th Regional Directorate

=> Osmancık Merzifon Freeway – Bekircioğlu ve Asır River Bridges
Geotechnical Reports for Bridge Piers, Piled Foundation Design
Client: Tanjant Engineering
Employer: State Highways 7th Regional Directorate

1.2. In-Situ Wall Systems

=> Dhaka Embassy of Canada WWTP Project
In-Situ Wall Design for WWTP Project
Client: Epik International
Employer: Dhaka Embassy of Canada

=> Turk Telekom Data Center Project
In-Situ Wall Design for Data Center Project
Client: Mikrolink
Employer: Turk Telekom

=> Tavuk Dünyası Logistical Warehouse Project
In-Situ Wall Design for Logistical Warehouse Project
Client: Akgirişim
Employer: Tavuk Dünyası

=> OPSAN Gebze Factory Equipment Pit
In-Situ Wall Design for Equipment Pit Construction
Client: Denge Engineering
Employer: OPSAN

=> Çapa Medicine School Surgery Building
In-Situ Wall Design for Surgery Building
Client: Aymaz Architecture
Employer: Istanbul University

=> Turkmenistan Glass Factory Project (Turkmenistan)
In-Situ Wall Design for Some Structures of Glass Factory Project
Client: ILK Construction
Employer: Turkmenistan Ministry of Industry

=> Bucharest HCIA Airport Metro Project (Romania)
In-Situ Wall Design for Some Stations of Metro Project
Client: Yüksel Project
Employer: Ministry of Transportation of Romania

=> Akkim Kimya Epoxy Plant Construction
In-Situ Wall Design for Site Preparation Works
Client: Akgirişim
Employer: Akkim Kimya

=> Topkapı Palace Darphane-i Amire Renovation Project
Global Stability Check for Existing Retaining Wall
Client: ABMA Renovation
Employer: Directorate of National Palaces

=> TP-OTC Filyos Terminal Housing-Social Facility
In-Situ Wall Design for Housing-Social Facility System
Client: Toker Drilling Co
Employer: TP-OTC

=> STAR Jetty Modern. Project Sump Drain Pit
Geotechnical Consultancy for Sump Drain Pit Excavation
Client: Üstay Construction

=> TP-OTC Filyos Terminal Open&Closed Drain Pits
In-Situ Wall Design for Open&Closed Drain Pits
Client: Toker Drilling Co
Employer: TP-OTC

=> AKSA Vocational and Technical Anatolian High School
In-Situ Wall Design for School Project in Yalova
Client/Employer: Akgirişim Contracting

=> Al Janayeen Tower Project
In-Situ Wall Design for Tower Project
Client: HUTA Foundation Works

=> USA Consulate General Istanbul MSE Wall Design
MSE (Mechanically Stabilized Earth) Wall Design with Geosynthetics
Client: Veyka Construction
Employer: USA Consulate General Istanbul

=> Çepaş Factory Foundation and Retaining Wall Assessment
Foundation and Retaining Wall Assessment for Additional Hall
Client: Opteng Engineering
Employer: ÇEPAŞ

=> Municipal Building in Şişli Meşrutiyet Street
In-Situ Wall Design for Existing Building
Client: Modern Engineering
Employer: Istanbul Metropolitan Municipality

=> Underground and Aboveground Parking Areas and Transfer Stations in Istanbul
In-Situ Wall Design (Excavations up to 15-20m Depth) for EYU-15,EYU-37, UMR-45, UMR-76, MAL-45, SİS-08
Client: Prota Engineering
Employer: İstanbul Metropolitan Municipality

=> Rumeli Hisarı – Aşiyan Funicular Line
Basic Design of In-Situ Walls (Excavations up to 31m Depth)
Client: OPTENG Engineering
Employer: İstanbul Metropolitan Municipality – Department of Transportation

=> Cadde Bostan Housing Project
In-Situ Wall Design (Excavations up to 10m Depth), Mini Piling, Anchorage & Strut Support Applications
Client: İsmet Tekinalp

=> Kuruçeşme Parking Area Project
In-Situ Wall Design (Excavations up to 21m Depth) Bored Piling & Strut Support Application
Client: Aymet Construction

=> Hazindak Pier of Aerial Ropeway and Social Facility (Rize)
Up to 33m Depth Excavation, 23m of which is Permanent Retaining System, Cut and Cover Walls, Anchors, Soil Nails
Client: Opteng Engineering
Employer: T.C. Provincial Administration of Rize

=> Fikirtepe Alya Residence Housing Project (Istanbul)
Excavation up to 25m Depth Bored Piles, Anchors, Soil Nails
Client: Ekşioğlu Yapı Makina Sanayi Tic. A.Ş.

=> Meram Underground Parking Area (Konya)
Excavation up to 14m Depth, Bored Piles, Anchors, and Tie-Back Applications
Client: Opteng Engineering
Employer: Konya Metropolitan Municipality

=> Şancity Project (İstanbul)
Curtain Walls, Bored Piles, Cut and Cover Walls, Anchors, Struts, and Tie-Backs Excavation up to 40m Depth
Client: Vizzion Europe
NYS Consulting & Construction

=> Doğuş Construction and Trade, Maslak New Office Building Project
In-Situ Wall Design Consultancy
Client: Yeni Teknik Yapı

=> One Tower Project (Oran-Ankara)
Excavation up to 35m Depth, Bored Piles, Anchors, Struts
Client: Özçelik-İTO Yatırım, Toker Drilling Co.

=> Altın Koza University Campus Project (Ankara)
Excavation up to 40m Depth, Bored Piles, Anchors
Client: Altınkoza University
Toker Drilling Co.

=> Toprak Business Centre
In-Situ Wall Design up to 12m Depth, Bored Piles, Mini Piling, Anchors & Soil Nailing Applications
Client: MENSAŞ

=> Maltepe Office Project
In-Situ Wall Design up to 20m Depth, Bored Piles, Anchors, Tie – Back & Soil Nailing Applications
Client: İsmet Tekinalp

=> Kirazlı – Bakırköy Metro Line
In-Situ Wall Design up to 30m Depth, Struts, Anchors & Soil Nailing Applications
Client: Prota Engineering
Employer: T.C. Ministry of Transport, Maritime Affairs and Comm. – General Dir. of Infra. Inv.

=> Doğanyol Municipality Service Building
In-Situ Wall Design up to 12m Depth
Client: Mert-Can Architecture
Employer: İller Bankası A.Ş.

=> Menteşe City Square
In-Situ Wall Design up to 16m Depth, Bored Piles & Anchorage Applications
Client: MENSAŞ
Employer: Menteşe Municipality

1.3. Soil Improvement Projects

=> Ashgabat 500 Bed Capacity Hospital Project
Soil Improvement Design for Hospital Project
Client: GAP Construction
Employer: Turkmenistan Ministry of Health

=> Hayat Kimya Product Warehouse Project
Soil Improvement Design for Warehouse Project
Client: Hayat Holding
Employer: Hayat Holding

=> Eren Enerji Zonguldak Zetes-1 Pipe Rack Project
Soil Improvement Design for Pipe Rack Project
Client: Modern Engineering
Employer: Eren Energy

=> Poliport ADR Tank Area Project
Soil Improvement Design for ADR Tank Area Project
Client: Gizil Energy
Employer: Poliport

=> Ekinciler Demir Çelik Management Building Project
Soil Improvement Design for Management Building Project
Client:
Employer: Ekinciler Demir Çelik

=> Poliport Facility Expansion Project
Soil Improvement Design for Social Areas, Social Building, Weightbridge and Steel Structure
Client: OTS Engineering
Employer: Poliport

=> Akkim Epoxy Plant 2nd Phase Project
Soil Improvement Design for 2nd Stage of New Epoxy Plant
Client: Akgirişim
Employer: Akkim Kimya

=> Ashgabat International Pediatry Hospital (Turkmenistan)
Soil Improvement Design for Hospital Campus
Client: GAP Construction
Employer: Turkmenistan Ministry of Health

=> Ashgabat International Stomatology Hospital (Turkmenistan)
Soil Improvement Design for Hospital Campus
Client: GAP Construction
Employer: Turkmenistan Ministry of Health

=> Ashgabat International Oncology Hospital (Turkmenistan)
Soil Improvement Design for Hospital Campus
Client: GAP Construction
Employer: Turkmenistan Ministry of Health

=> Turkmenistan Glass Factory Project (Turkmenistan)
Soil Improvement Design for Glass Factory Project
Client: ILK Construction
Employer: Turkmenistan Ministry of Industry

=> Ashgabat International Rehabilitation Center
Soil Improvement Design for Main Building
Client: GAP Construction
Employer: Turkmenistan Ministry of Health

=> Ashgabat Physiology Hospital
Soil Improvement Design for the Hospital Bldg.
Client: GAP Construction
Employer: Turkmenistan Ministry of Health

=> Bolu Physical Treatment and Rehabilitation Hospital
Soil Improvement Design for the Hospital Bldg.
***Client:** Nebula Architecture*
***Employer:** Ministry of Health*

=> Poliport Kimya Tankfarm
Soil Improvement Design for 16 Tanks in 1st, 2nd, and 3rd Tankfarms
Client: OTS Engineering
Employer: Poliport Kimya

=> Bizim Toptan Market Düzce Warehouse
Geotechnical Assessment for Seismic Strengthening Project
Client: Seismodynamics Consulting Eng.
Employer: Bizim Toptan Market

=> Aksa Acrylic Acrylonitrile Tank
Soil Improvement Project, Jet Grout Application
Client: Tekfen Manufacturing
Employer: AKSA Acrylic

=> Museum of Aegean Civilizations
Soil Improvement Project, In-Situ Wall Design
Client: Liftstudio
Employer: The Ministry of Culture and Tourism

=> Atermit Factory Building Soil Improvement Project
Soil Improvement Project, Jet Grout Design
Client: Atermit Endüstri ve Ticaret A.Ş.

=> Turgutlu Waste Water Treatment Plant Soil Improvement Project
Soil Improvement Project, Jet Grout Application
Client: MASKİ
Employer: ILBANK (İller Bankası) – İzmir District Directorate

=> Ahi Çelebi Sübyan Mektebi Restoration Project
Soil Improvement Project for Historical Building, Injection Application
Client: OTS Engineering
Employer: İstanbul Metropolitan Municipality, Department of Cultural Assets Conservation

=> Saruhanlı Youth Centre Soil Improvement & In-Situ Wall Project
Soil Improvement and In-Situ Wall Design Including Liquefaction Calculations and Jet Grout Design
Client: MFK Architecture
Employer: Manisa Metropolitan Municipality

=> Hasköy Waste Water Treatment Plant Soil Improvement Project
Soil Improvement Project, Jet Grout Design
Client: Man-Ar Environmental Technologies
Employer: İzmir Water and Sewerage Administration

=> İscehisar (Afyonkarahisar) Waste Water Treatment Plant Soil Improvement Project
Soil Improvement Project, Stone Column Design
Client: Karçev Engineering
Employer: İller Bankası 4th Regional Directorate

=> Dilovası (İzmit) Waste Water Treatment Plant Soil Improvement Project
Soil Improvement Project, Piled Foundation Design
Client: Özbek Engineering
Employer: İzmit Water and Sewerage Administration

=> Karaköy PTT Building Soil Improvement Project
Soil Improvement Project
Employer: European Side Head Office of PTT

=> AGDAŞ Building Soil Improvement Project
Soil Improvement Project, Jet Grout Design
Client: Agdaş Adapazarı Gaz Dağıtım A.Ş.

=> Kırkağaç Manisa Waste Water Treatment Plant Soil Improvement Project
Soil Improvement Project, Jet Grout Design
Client: Özbek Engineering
Employer: İller Bankası General Directorate

1.4. Slope Stability/Landslide Prevention Projects

=> Babadağ Airrope Project Slope Stability for 3th Support
Slope Stability Assessment for 3th Support of Airrope
Client: Opteng Engineering

=> TANAP Project, Armutveren and Posof Ridge Zone
Slope Stability and Landslide Risk Assessment
Client: FERNAS

=> Beyoğlu Historical Stone Wall Restoration Project
Technical Assessment for the Stability of the Wall
Client: OTS Engineering

=> Bahribaba Electrical Substation
Stability Assessment for Existing Retaining Wall
Client: Opteng Engineering

=> Landslide Prevention and Retaining Wall in Izmit Radar Street
Landslide Prevention Project Preparation
Client: MENSAŞ
Employer: İzmit Municipality

1.5. Structural Design Projects

=> STG800 Steam Genset Foundation Design
Foundation Design (incl. Dynamic Checks) for Steam Genset
Client: Karpowership
Employer: Karpowership

=> Coral Oil Lebanon LPG Tank Pool Project
Structural Reinforced Concrete Design for a pool of a LPG Tank Group
Client: Dehatech
Employer: Coral Oil

=> Orion Industrial Oil Factory Project
Structural Design for Process and Warehouse Building Foundations (with piling), Steel and Foundation Design for Process Structures, and Foundation Design for Tank Area
Client: MFK Engineering, Decons
Employer: Guzel Energy

=> Vitamin Gübre Yeni Depo Yapısı
Detailed Foundation Design for New Warehouse
Client: Toker Sondaj
Employer: Vitamin Gübre A.Ş.

=> Akkim Kimya Epoxy Plant Site Preparation Works
Retaining Wall Designs for Epoxy Plant Project
Client/Employer: Akgirişim Contracting

=> Modern Karton Çorlu Facility Offsite Pipe Racks
Design of Offsite Pipe Racks for New Starch Facility
Client: Modern Engineering
Employer: Modern Karton

=> Aksa Acrylic Acrylonitrile Tank
Piled Foundation Design for new Acrylonitrile Tank
Client: Tekfen Manufacturing
Employer: AKSA Acrylic

=> Yücel Eko Agriculture Buffer Tank
Structural Design Consultancy for Buffer Tank Foundation Design
Client/Employer: Yücel Eco Agriculture