



20 years of
excellence
ant
İNŞAAT MADEN SANAYİ A.Ş.





ANT CONSTRUCTION



Corporate Profile
Our Vision & Mission

PROJECTS



COMPLETED PROJECTS
ONGOING PROJECTS

ANT MINING OPERATIONS

SUBSIDIARIES



Karma Mining
Beykum Mining
Erdoğanlar Mining

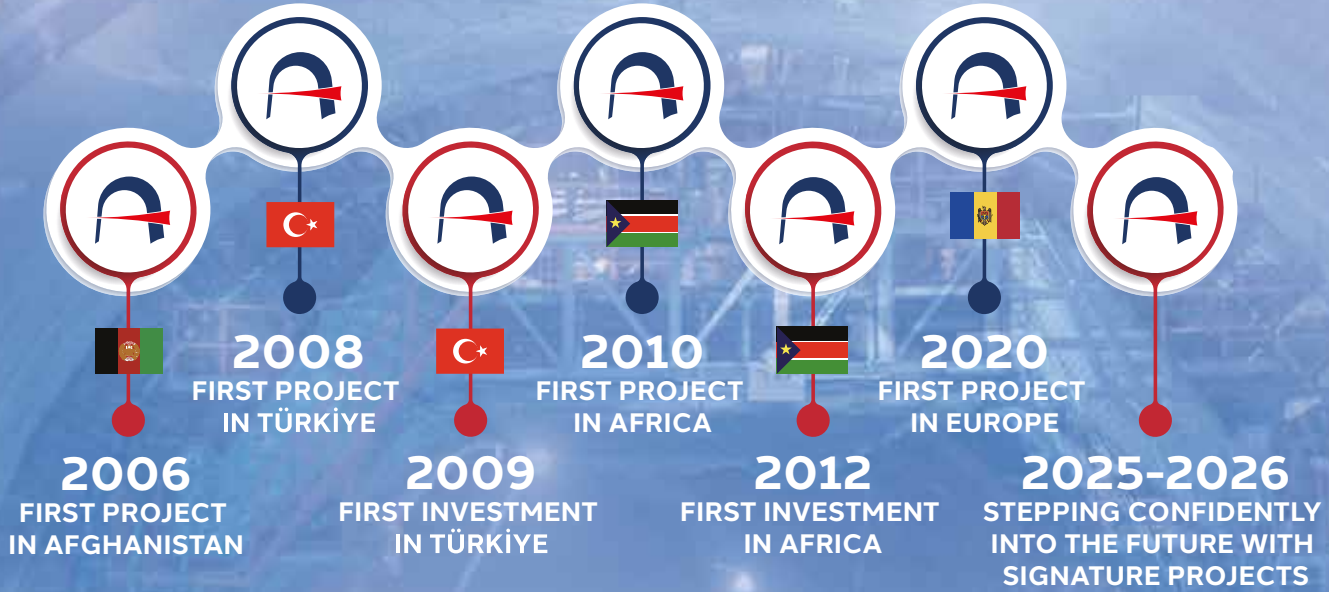
EQUIPMENT FLEET

REFERENCES & CERTIFICATES

CONTACT



20 years Ant İNŞAAT MADEN SANAYİ A.Ş.





ANT CONSTRUCTION

Since its establishment in 2006, ANT Construction has built a strong reputation in the construction industry through the successful completion of numerous projects both domestically and internationally. By combining innovative engineering solutions with advanced technologies, the Company consistently delivers sustainable success across every project it undertakes.

Bringing together an experienced and highly qualified workforce with state-of-the-art equipment and the right management strategies, ANT Construction has successfully completed **more than 30 projects in 6 countries**, specializing in **metro systems, tunnels, highways, bridges, and airport infrastructure**.

OUR VISION;

 To strengthen our position in the construction industry by building upon our experience and management expertise, while expanding our presence through the successful delivery of projects both in Türkiye and abroad..

OUR MISSION;

 To attract and retain highly qualified professionals, maximizing their creativity and expertise in line with our belief that service quality begins with the quality of our people, while continuously improving productivity.

To continuously enhance our management and construction processes, safeguarding the interests of our partners, employees, clients, suppliers, and society.

To contribute to the efficient and sustainable use of national and global resources through excellence in every aspect of our operations.

To create added value for the economy and generate employment by delivering innovative and specialized projects.

To contribute to the development of environmental awareness and the promotion of occupational health and safety throughout society.

COMPLETED PROJECTS

TÜRKİYE

-  Kadıköy–Kartal Metro Completion Works, E&M Systems Supply, Installation and Commissioning
-  Construction of Emergency Escape Shafts and Connecting Tunnels/Construction of Emergency Escape Shafts No: 3, 4 and 6
-  Artvin Dam and HEPP – Artvin–Erzurum State Highway Relocation Project
-  Levent–Hisarüstü Metro Tunnel Construction
-  Üsküdar–Ümraniye–Çekmeköy Metro Construction
-  Asphalt Paving Works in Various Streets of Şehitkamil District
-  Alanya (Gazipaşa) Junction – Taşkent–Başyayla Junction Road Construction
-  Cebeci Tunnel Construction – Northern Marmara Motorway Project
-  Gebze–Darıca Metro NATM Tunnel Construction
-  Sarıyer–Kilyos Highway NATM Tunnel Construction
-  Ataşehir Building Construction

AFGHANISTAN

-  Mazar-i-Sharif Airport Apron, Park, Repair and Maintenance Works
-  Mazar-i-Sharif Airport Camp, Access Road and Apron Works
-  Camp Marmal Communications Systems Construction
-  Camp Marmal Morale and Recreation Facilities Construction
-  Keshim–Faizabad Road Project
-  Camp Marmal Camp Life Support Roads Construction
-  Camp Marmal Headquarters Building and Access Roads Construction
-  Taxiway Park Stand Sliding Gate Construction
-  Mazar-i-Sharif Airport New Runway and Taxiway Construction
-  Mazar-i-Sharif Airport New Runway Lighting Works
-  Afghanistan Tahar–Kisik River Bridge and Road Construction
-  UH TIGER / NH90 Aircraft Operations Area Construction
-  Police Station Security Fence Construction
-  Kabul International Airport Command Mosque Construction

SOUTH SUDAN

-  Juba–Nimule Road Project – Lots 1, 2 and 3
-  Abyei Airport Runway, Taxiway and Apron Construction

MOLDOVA

-  Corridor 10 Road Construction Works – Contracts LRIP/W5/01-02-03

KAZAKHSTAN

-  Aktobe–Makat Road Construction – Section 7
-  Atyrau–Astrakhan Road Construction – Section 3 (km 693–753)

MALAWI

-  Tedzani IV Hydropower Plant Construction Works

ONGOING PROJECTS

■ TÜRKİYE

-  Alanya (Gazipaşa) Junction – Taşkent–Başyayla Junction Road Construction (Km 32+600–57+900): Earthworks, Structures, Pavement, HMA Rehabilitation, Slope Stabilization, Bridge Construction and Tunnel Works
-  Alanya (Gazipaşa) Junction – Taşkent–Başyayla Junction Road: Slope Stabilization Works at Various Sections
-  Sarıyer–Kilyos Tunnel Construction (Package 1): NATM Excavation Support and Final Lining Works for the Connection Tunnels between the Main Tunnel (Chainage 1+900–3+065) and Cross Passages AG3–AG4
-  Sarıyer–Kilyos Tunnel Construction (Package 2): NATM Excavation Support and Final Lining Works for the Connection Tunnels between the Main Tunnel (Chainage 0+989–1+900) and Cross Passage AG1–AG2
-  Yerköy–Kayseri High-Speed Railway Project: Tunnel 8 (Including Portal Works) and GT5 Tunnel Construction
-  Rehabilitation of T14 Tunnel on the Yusufeli (Artvin–Erzurum Junction) State Highway within the Jurisdiction of the 12th Regional Directorate (Km 28+671.30–30+156.88)
-  Alanya (Gazipaşa) Junction – Taşkent–Başyayla Junction Road Construction (Km 32+600–58+950): Slope Stabilization Works at Various Sections Between Km 18+500–32+600

■ SOUTH SUDAN

-  Bahr El Ghazal Highway Project – Lot 2: Gogrial–Akon–Malek Section (272.30 km)

COMPLETED PROJECTS

TÜRKİYE

İSTANBUL KADIKÖY–KARTAL METRO LINE COMPLETION WORKS INCLUDING E&M SYSTEMS SUPPLY, INSTALLATION AND COMMISSIONING

 Kadıköy–Kartal Metro Line Completion Works, including excavation support and concrete lining works for 2,663 m of NATM tunnels.

Scope of Work	476 m Type T.1.2 Crossover Tunnel (Cross-Sectional Area: 171 m²), 612 m Approach Tunnel, 1,219 m Type A.2.2 Main Line Tunnel, 356 m Shaft, Connecting and Stairway Tunnel; a total of 2,663 m (173,209 m³) of tunnel excavation, support, waterproofing and concrete final lining works in accordance with the NATM method, and concrete final lining works (excluding excavation) for 1,200 m of tunnel.
Contract Type	Subcontract
Employer	İstanbul Metropolitan Municipality
Main Contractor	Astaldi S.p.A. – Makyol Construction – Gülermak Heavy Industry Construction & Contracting Inc. Joint Venture
Contract Date	01.09.2008
Completion Date	26.07.2012

KEY QUANTITIES	
T.1.2 Crossover Tunnel	476 m
T.1.2 Approach Tunnel	612 m
Type A.2.2 Main Line Tunnel	1,219 m
Shaft, Connecting and Stairway Tunnel	356 m
NATM Excavation Support & Concrete Lining	2,663 m



İTÜRKİYE

İSTANBUL OTOGAR-KİRAZLI LINE 1 LIGHT RAIL SYSTEM AND KİRAZLI 1-BAŞAK KONUTLARI 4-OLİMPİYAT PARK METRO LINE EMERGENCY ESCAPE SHAFTS AND CONNECTION TUNNELS CONSTRUCTION WORKS

 Construction of 3 emergency escape shafts together with excavation, concrete works and waterproofing.

Scope of Work	Construction of Emergency Escape Shafts and Connection Tunnels Nos. 3, 4 and 6
Contract Type	Subcontract
Employer	İstanbul Metropolitan Municipality
Main Contractor	Gülermak – Doğuş Joint Venture
Contract Date	25.11.2011
Completion Date	07.01.2013

KEY QUANTITIES

Shaft Excavation	5,954 m ³
Exit Tunnel Excavation	1,366 m ³
Concrete Works	3,717 m ³
Waterproofing	4,372 m ²
Shaft-Tunnel Connections	5 Nos.



COMPLETED PROJECTS

TÜRKİYE

ARTVİN DAM AND HYDROPOWER PLANT PROJECT CONSTRUCTION OF HIGHWAY TUNNELS T7, T12 AND T13 UNDER THE ARTVİN-ERZURUM STATE HIGHWAY RELOCATION PROJECT

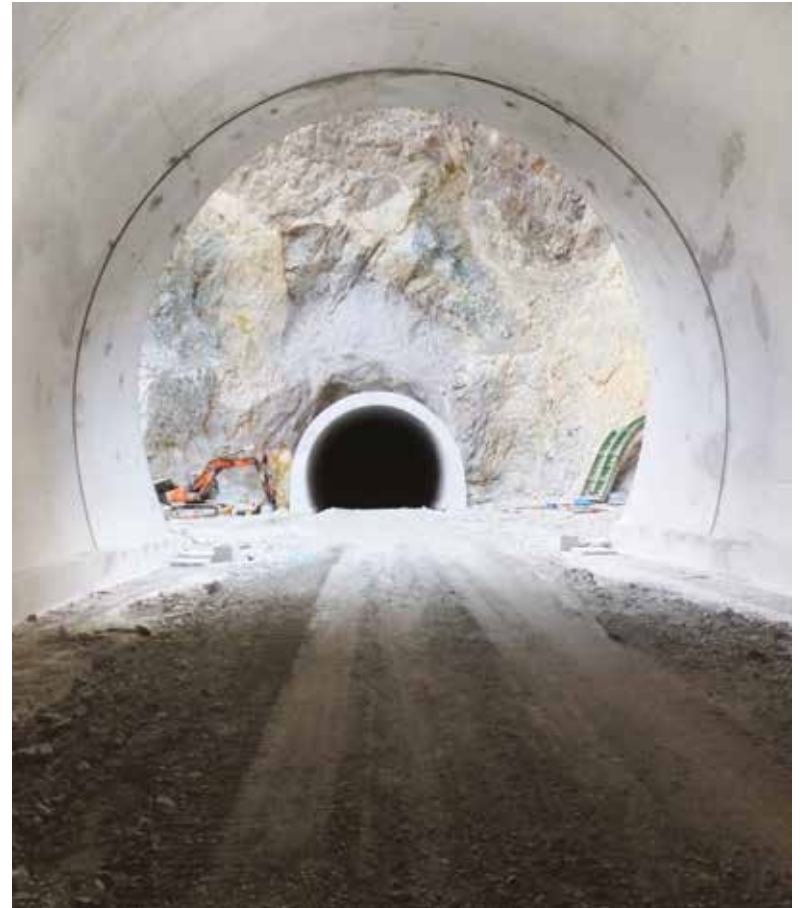


Construction of the T7, T12 and T13 highway tunnels under the Artvin Dam and Hydropower Plant Project, including all excavation, tunnel support and concrete lining works required for the relocation of the Artvin-Erzurum State Highway.

Scope of Work	Construction of Road Transportation Tunnels, comprising Tunnel Excavation, Support and Concrete Final Lining Works (T7 Inanlı Tunnel – 682 m, T12 Karakaya Tunnel – 405 m, T13 Kayabaşı Tunnel – 850 m).
Contract Type	Subcontract
Employer	Doğuş Energy Group
Main Contractor	Ayson Geoteknik ve Deniz İnşaat A.Ş.
Contract Date	18.11.2011
Completion Date	28.06.2013

KEY QUANTITIES

Tunnel Excavation Support Concrete	172,755 m ³
Tunnel Final Lining Concrete	11,964 m ³
Inner Lining Concrete	16,412 m ³
Waterproofing	27,432 m ²



TÜRKİYE

CONSTRUCTION OF TUNNEL WORKS FOR SECTION 1 (KM 1+800–3+277) OF THE LEVENT–HISARÜSTÜ METRO LINE UNDER THE ISTANBUL METRO PHASE III – IV. LEVENT–AYAZAĞA SECTION, SEYRANTEPE DEPOT AREA AND DEPOT CONNECTION LINES COMPLETION CONSTRUCTION AND E&M SYSTEMS SUPPLY, INSTALLATION & COMMISSIONING PROJECT.

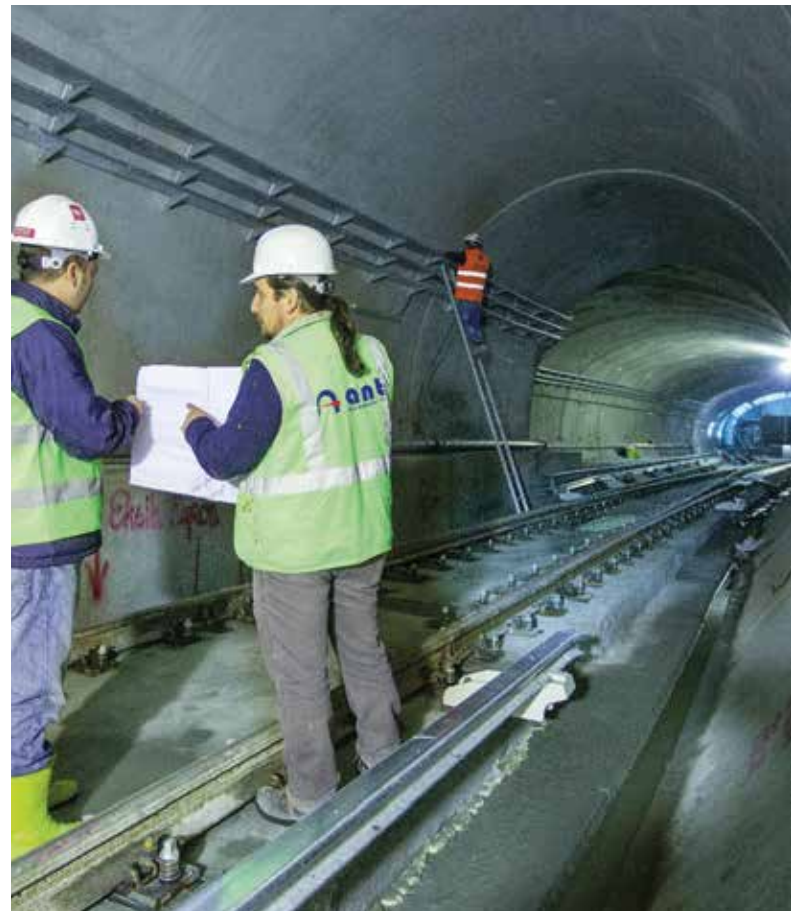


Construction of metro tunnels, including excavation support, waterproofing and final concrete lining.

Scope of Work	18 m Crossover Tunnel, 246 m Metro Tunnel, 2,747 m Main Line Tunnel, 312 m Connecting Tunnel, 699 m Platform Tunnel, and 60 m Approach Tunnel, including Tunnel Excavation, Support and Concrete Final Lining Works.
Contract Type	Subcontract
Employer	İstanbul Metropolitan Municipality
Main Contractor	Alarko – Makyol Joint Venture
Contract Date	07.01.2013
Completion Date	31.12.2014

KEY QUANTITIES

Tunnel Excavation	101,402 m ³
Concrete Works	10,911 m ³
Final Lining Concrete	39,108 m ³
Waterproofing	41,474 m ²



COMPLETED PROJECTS

TÜRKİYE

CONSTRUCTION OF UNDERGROUND TUNNELS BY THE NATM METHOD (ZONES 12 AND 14A) AS PART OF THE ÜSKÜDAR-ÜMRANIYE-ÇEKMEKÖY METRO CONSTRUCTION AND ELECTROMECHANICAL WORKS PROJECT.

 Construction of the S12, S13 and S14 station tunnels using the NATM (New Austrian Tunnelling Method).

Scope of Work	273 m Crossover Tunnel, 977 m Main Line Tunnel, 360 m Connecting Tunnel, 1,030 m Platform Tunnel and 30 m Approach Tunnel, including Tunnel Excavation, Support and Invert Concrete Works in accordance with the NATM Method.
Contract Type	Subcontract
Employer	İstanbul Metropolitan Municipality
Main Contractor	Doğuş Construction and Trade Inc.
Contract Date	04.04.2014
Completion Date	10.12.2015

KEY QUANTITIES

NATM Tunnel Excavation	210.900 m³
Tunnel Waterproofing	28.860 m²
Tunnel Final Lining Concrete	10.930 m³
Umbrella Arch Installation	110.361 m
Shotcrete	36.992 m³



İTÜRKİYE

ASPHALT PAVING WORKS ON VARIOUS STREETS AND AVENUES IN ŞEHİTKAMİL DISTRICT

 Road maintenance, rehabilitation and asphalt paving works on various streets and avenues in Şehitkamil District, Gaziantep.

Scope of Work	Asphalt paving works on various streets and avenues in Şehitkamil District
Contract Type	Main Contractor
Employer	Şehitkamil Municipality – Directorate of Public Works
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	13.03.2015
Completion Date	11.05.2017

KEY QUANTITIES

Hot Mix Asphalt Binder Course	501.000 tonnes
Crushed Stone Regulating Layer	560.000 tonnes
Asphalt Patching	186.000 tonnes



COMPLETED PROJECTS

TÜRKİYE

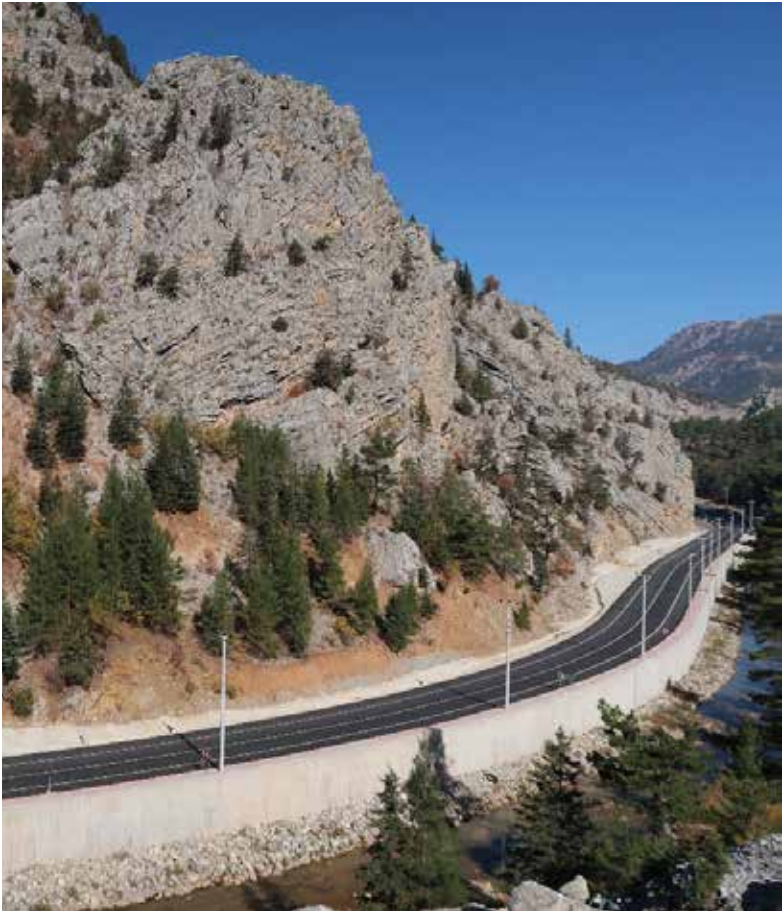
ALANYA (GAZİPAŞA) JUNCTION – TAŞKENT-BAŞYAYLA JUNCTION ROAD PROJECT (KM 32+600–57+900) EARTHWORKS, STRUCTURES, BITUMINOUS PAVEMENT, BRIDGE AND TUNNEL CONSTRUCTION

Construction of a 25 km highway along the Alanya–Taşkent route.

Scope of Work	Construction of a 25 km highway, including earthworks, five highway tunnels (total length 5,104 m), one 40 m bridge, minor structures, and bituminous pavement works.
Contract Type	Main Contractor
Employer	General Directorate of Highways, 13th Regional Directorate
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	30.04.2015
Completion Date	17.08.2017

KEY QUANTITIES

Earthworks	1.419.000 m³
Concrete Works	69.000 m³
Tunnel Excavation	427.000 m³
Shotcrete	40.000 m³
Umbrella Arch Installation	16.400 m
Final Lining Concrete	64.000 m³





COMPLETED PROJECTS

TÜRKİYE

NORTHERN MARMARA MOTORWAY PROJECT CEBECİ TUNNEL – CONSTRUCTION OF THE KM 66+650 ACCESS TUNNEL AND THE MAIN TUNNEL BETWEEN KM 65+970 AND KM 67+340 (Excavation, Tunnel Support and Final Lining Works)

Construction of a 500 m access tunnel and a twin-tube motorway tunnel, each 1,370 m in length.

Scope of Work	Construction of a 500 m access tunnel and 2 × 1,370 m twin-tube motorway tunnel, including excavation, tunnel support, waterproofing and final lining works.
Contract Type	Subcontract
Employer	General Directorate of Highways
Main Contractor	KRP Motorway Construction Joint Venture
Contract Date	10.03.2017
Completion Date	27.07.2020

KEY QUANTITIES	
Tunnel & Shaft Excavation	664.000 m³
Final Lining Concrete	239.000 m³
Shotcrete	84.000 m³
Structural Concrete	84.000 m³
Waterproofing	244.000 m²
Umbrella Arch Installation	29.000 m



TÜRKİYE

GEBZE-DARICA METRO PROJECT CONSTRUCTION OF NATM TUNNELS (PACKAGES 1&2 AND 6B&6C) UNDER THE GEBZE-DARICA METRO PROJECT INCLUDING THE SUPPLY, INSTALLATION AND COMMISSIONING OF E&M SYSTEMS



Construction of metro tunnels, including excavation, tunnel support, final lining concrete and shaft construction.

Scope of Work	Construction of 4 metro stations, 2 x 678 m platform tunnels, 2 x 3,621 m running tunnels, 17 shafts, 1,718 m access tunnels, connection tunnels, staircase tunnels, and pedestrian tunnels.
Contract Type	Subcontract
Employer	Ministry of Transport and Infrastructure, General Directorate of Infrastructure Investments (AYGM)
Main Contractor	EZE Construction Inc.
Contract Date	08.06.2020
Completion Date	15.12.2024

KEY QUANTITIES

Shaft and Tunnel Excavation	413.000 m ³
Shotcrete	90.000 m ³
Structural Concrete	131.000 m ³
Waterproofing	253.000 m ²



COMPLETED PROJECTS

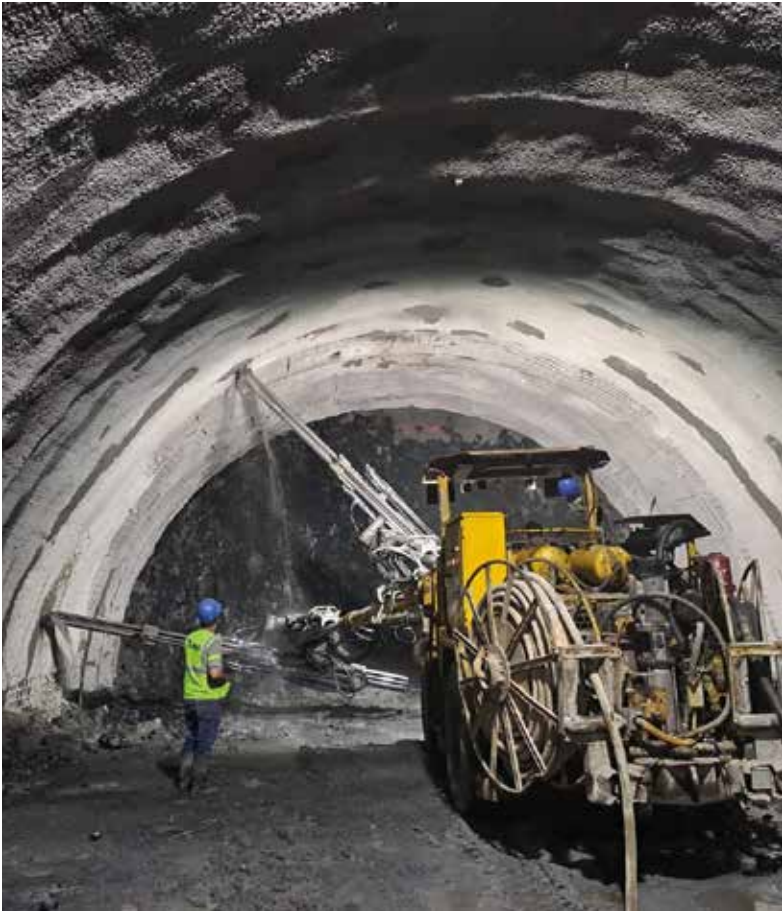
TÜRKİYE

SARIYER-KİLYOS HIGHWAY TUNNEL PROJECT NATM TUNNEL EXCAVATION, SUPPORT AND FINAL LINING WORKS

Construction of highway tunnels, including NATM excavation, tunnel support and final lining concrete works.

Scope of Work	Tunnel Excavation, Support and Concrete Final Lining Works for 2.33 km of Tunnel (Cross-Sectional Area: 122 m²).
Contract Type	Subcontract
Employer	General Directorate of Highways (KGM)
Main Contractor	IC İÇTAŞ Construction Industry and Trade Inc.
Contract Date	02.01.2023
Completion Date	14.09.2024

KEY QUANTITIES	
Tunnel Excavation	354.802 m³
Shotcrete	20.101 m³
Umbrella Arch Installation	8.847 m
Structural Concrete	57.235 m³
Waterproofing	73.780 m²



İTÜRKİYE

ATAŞEHİR BUILDING PROJECT



Construction of a commercial and residential complex comprising Blocks A and B, featuring VRV heating and cooling systems, fire protection systems, CCTV surveillance, and an intelligent Building Management System (BMS).

Scope of Work Reinforced concrete building construction

Contract Type Main Contractor

Employer

Main Contractor ANT Construction & Mining Industry Inc.

Contract Date 16.11.2016

Completion Date 25.03.2019

KEY FEATURES

Block A 5 basement floors + Ground Floor + 20 Upper Floors

Block B 6 basement floors + Ground Floor + 5 Upper Floors + Roof Floor



COMPLETED PROJECTS

AFGHANISTAN

MAZAR-I-SHARIF AIRPORT APRON, PARKING APRON AND AIRCRAFT MAINTENANCE AREA CONSTRUCTION

The project involved the construction of the apron and taxiways at the NATO-ISAF Military Camp located within the Mazar-i-Sharif Airport area in Balkh Province, Afghanistan. Executed as a turnkey subcontract for TEPE Construction Industry Co., the project was successfully completed and handed over to the Employer within a remarkably short period of six months.

Scope of Work	Earthworks, Subbase, Base Course, Hot Mix Asphalt Pavement, Concrete Apron Pavement and Airfield Lighting Works
Contract Type	Subcontract
Employer	NAMSA - NATO Maintenance and Supply Agency
Main Contractor	TEPE Construction Industry Inc.
Contract Date	23.05.2006
Completion Date	15.12.2006

KEY QUANTITIES	
Excavation	135.746 m³
Embankment Fill	223.473 m³
Subbase	158.714 tonnes
Base Course	86.226 tonnes
Hot Mix Asphalt Binder Course	178.523 m²
Hot Mix Asphalt Wearing Course	214.567 m²
Concrete Apron Pavement	21.641 m²



AFGHANISTAN

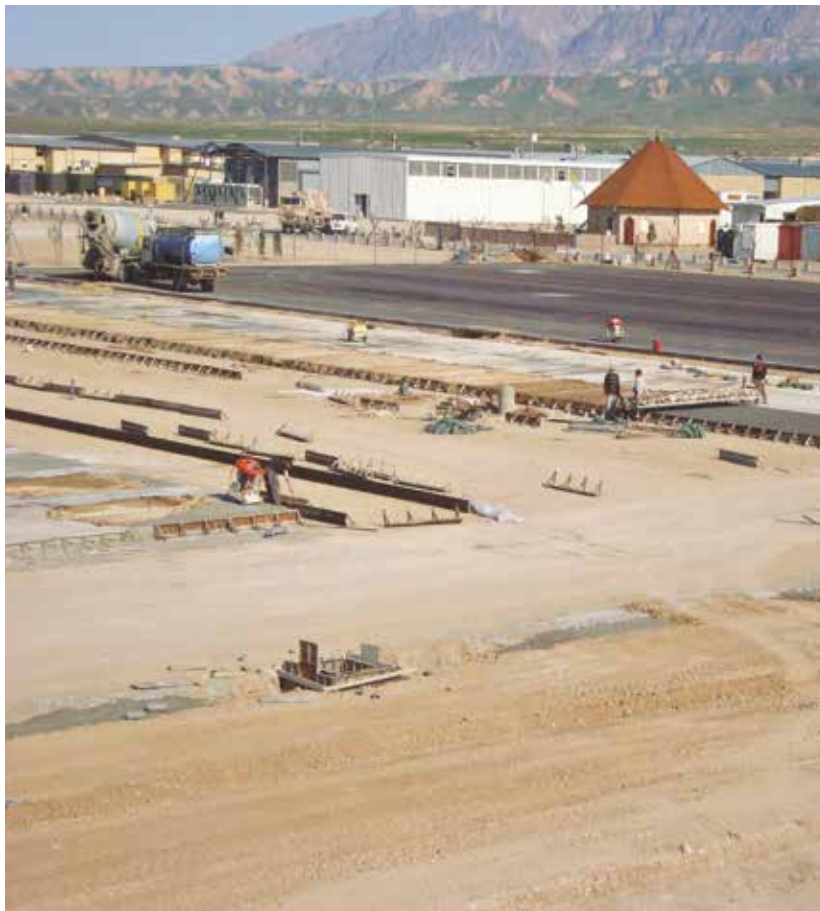
MAZAR-I-SHARIF AIRPORT – NATO CAMP CONSTRUCTION OF ADDITIONAL APRON, CONNECTING TAXIWAY AND HANGAR FOUNDATIONS

 Construction of an additional apron, connecting taxiway and hangar at the NATO–ISAF Military Camp.

Scope of Work	Construction of the additional aircraft parking apron, connecting taxiway and hangar foundations
Contract Type	Subcontract
Employer	NAMSA - NATO Maintenance and Supply Agency
Main Contractor	Ahmet Aydeniz Construction Tourism Food Education Import Export and Trade Inc.
Contract Date	12.01.2010
Completion Date	19.05.2010

KEY QUANTITIES

Excavation and Embankment Fill	130.000 m ³
Subgrade Improvement	35.000 m ³
Granular Subbase	40.000 m ³
Crushed Aggregate Base Course	32.000 m ³
Hot Mix Asphalt Binder Course	65.000 m ²
Hot Mix Asphalt Wearing Course	72.000 m ²
Concrete Apron Pavement	23.000 m ²



COMPLETED PROJECTS

AFGHANISTAN

CAMP MARMAL COMMUNICATION SYSTEMS CONSTRUCTION

Construction of the communication infrastructure within the military camp, including communication and data transmission conduit networks, telephone and fibre-optic cable installation, communication equipment buildings, and distribution panel connections.

Scope of Work	Installation of PVC conduits and manholes, fibre-optic cable installation, and construction and connection of distribution panels.
Contract Type	Subcontract
Employer	NAMSA - NATO Maintenance and Supply Agency
Main Contractor	TEPE Construction Industry Inc.
Contract Date	31.03.2007
Completion Date	04.04.2008

KEY QUANTITIES	
Communication Network	48.500 m
Manholes	285 Nos.
Distribution Buildings	3 Nos.



AFGHANISTAN

CAMP MARMAL MORALE AND RECREATION FACILITIES



Construction of the Morale and Recreation Centre, including landscaped areas, parking facilities and access roads. The complex comprises a sports hall, cafeterias, restaurants and a wellness centre.

Scope of Work	Construction of four Morale and Recreation Buildings and the Morale and Recreation Centre, including heating, ventilation and air-conditioning (HVAC) systems, and landscaping works.
Contract Type	Subcontract
Employer	NAMSA - NATO Maintenance and Supply Agency
Main Contractor	TEPE Construction Industry Inc.
Contract Date	09.11.2007
Completion Date	16.12.2008

KEY QUANTITIES

Gross Floor Area	5.086 m ²
Parking Area	2.800 m ²
Landscaped Area	1.310 m ²



COMPLETED PROJECTS

AFGHANISTAN

KESHIM–FAIZABAD ROAD PROJECT



Construction of the Keshim–Faizabad Road, financed by USAID, under the supervision of Louis Berger Group. All bridges and box culverts within the project scope were successfully completed by our Company.

Scope of Work	Construction of 7 steel bridges and 131 box culverts
Contract Type	Subcontract
Employer	The Louis Berger Group Inc. - Black and Veatch JV
Main Contractor	Samwhan Corporation
Contract Date	07.01.2008
Completion Date	12.12.2010

KEY QUANTITIES

Concrete Works	5.086 m³
Structural Steel	3.419 tonnes



AFGHANISTAN

CAMP MARMAL – INTERNAL PATROL ROAD CONSTRUCTION



Construction of a 5.5 m wide and 5,300 m long asphalt road, together with six vehicle observation platforms, each covering 250 m².

Scope of Work	Construction of access roads to security checkpoints, installation of vehicle and pedestrian security control terminals, and construction of internal road infrastructure.
Contract Type	Subcontract
Employer	NAMSA - NATO Maintenance and Supply Agency
Main Contractor	TEPE Construction Industry Inc.
Contract Date	23.01.2008
Completion Date	05.06.2008

KEY QUANTITIES

Vehicle Observation Platforms (DINGO)	1.500 m ²
Subbase	5.830 m ³
Hot Mix Asphalt Binder Course	29.150 m ²
Hot Mix Asphalt Wearing Course	29.150 m ²



COMPLETED PROJECTS

AFGHANISTAN

CAMP MARMAL SECURITY GATE BUILDING AND ACCESS ROADS

Construction of the NATO–ISAF Military Camp Security Gate Building, including a 250 m² bullet-resistant gatehouse, a 610 m² vehicle inspection area, 1,400 m² access roads, and a 32 m long (1.00 × 1.50 m) service culvert.

Scope of Work	Construction of the Security Gate Building and access roads, including the supply and installation of vehicle and pedestrian security control systems.
Contract Type	Subcontract
Employer	NAMSA - NATO Maintenance and Supply Agency
Main Contractor	TEPE Construction Industry Inc.
Contract Date	13.01.2007
Completion Date	17.12.2007

KEY QUANTITIES	
Single-Storey Security Gate Building	250 m ²
Vehicle Inspection Area	610 m ²
Subbase	280 m ³
Base Course	280 m ³
Hot Mix Asphalt Binder Course	1.400 m ²
Hot Mix Asphalt Wearing Course	1.400 m ²



AFGHANISTAN

CONSTRUCTION OF SLIDING SECURITY GATES FOR THE TAXIWAY APRON



Fabrication and installation of specially designed sliding security gates at the perimeter wall openings along the taxiway connecting the runway to the aircraft parking apron within the NATO-ISAF military camp, providing secure access control.

Scope of Work	Fabrication and installation of three steel sliding security gates, measuring 72 m, 41 m and 44 m in length, each consisting of two sliding leaves.
Contract Type	Subcontract
Employer	NAMSA - NATO Maintenance and Supply Agency
Main Contractor	TEPE Construction Industry Inc.
Contract Date	06.01.2008
Completion Date	27.07.2008

KEY QUANTITIES

Sliding Security Gate No. 1 (Steel Structure)	41 m (2 Leaves)
Sliding Security Gate No. 2 (Steel Structure)	72 m (2 Leaves)
Sliding Security Gate No. 3 (Steel Structure)	44 m (2 Leaves)
Concrete Works	585 m ³



COMPLETED PROJECTS

AFGHANISTAN

MAZAR-I-SHARIF AIRPORT NEW RUNWAY AND CONTROL TOWER CONSTRUCTION

Construction of earthworks, subbase and base courses, hot mix asphalt and concrete pavements, together with the associated electrical infrastructure works.

Scope of Work	Earthworks, subbase, base course, hot mix asphalt pavement, concrete pavement and electrical infrastructure works
Contract Type	Subcontract
Employer	NAMSA - NATO Maintenance and Supply Agency
Main Contractor	Ahmet Aydeniz Construction Tourism Food Education Import Export and Trade Inc.
Contract Date	02.03.2009
Completion Date	11.12.2009

KEY QUANTITIES	
Excavation and Embankment Fill	153.000 m³
Subgrade Improvement	157.000 m²
Granular Subbase	64.425 m³
Crushed Aggregate Base Course	28.750 m³
Hot Mix Asphalt Binder Course	130.950 m²
Hot Mix Asphalt Wearing Course	164.950 m²
Concrete Pavement	17.200 m²



AFGHANISTAN

MAZAR-I-SHARIF AIRPORT RUNWAY REHABILITATION WORKS



Milling the existing runway pavement to the specified depth and placing and compacting 10 cm binder course and 5 cm wearing course of hot mix asphalt.

Scope of Work	Milling of the existing runway asphalt pavement, followed by laying and compaction of new hot mix asphalt binder and wearing courses.
Contract Type	Subcontract
Employer	NAMSA - NATO Maintenance and Supply Agency
Main Contractor	TEPE Construction Industry Inc.
Contract Date	28.03.2007
Completion Date	09.03.2008

KEY QUANTITIES

Asphalt Milling	6.240 m ³
Hot Mix Asphalt Binder Course	41.600 m ²
Hot Mix Asphalt Wearing Course	41.600 m ²



COMPLETED PROJECTS

AFGHANISTAN

KOKCHA RIVER BRIDGE AND APPROACH ROAD PROJECT, TAKHAR PROVINCE, AFGHANISTAN

Construction of a 60 m single-span steel bridge, 11 m in width, together with two reinforced concrete approach roads, each measuring 10 m x 250 m.

Scope of Work	Construction of a steel bridge and reinforced concrete approach roads
Contract Type	Main Contractor
Employer	Turkish Cooperation and Coordination Agency (TİKA)
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	28.04.2010
Completion Date	03.03.2011

KEY QUANTITIES	
Excavation	2.500 m³
Embankment Fill	1.200 m³
Concrete Works	1.300 m³
Structural Steel	480 tonnes
Concrete Pavement	1.000 m³



AFGHANISTAN

UH TIGER / NH90 AIRCRAFT OPERATIONAL AREA CONSTRUCTION

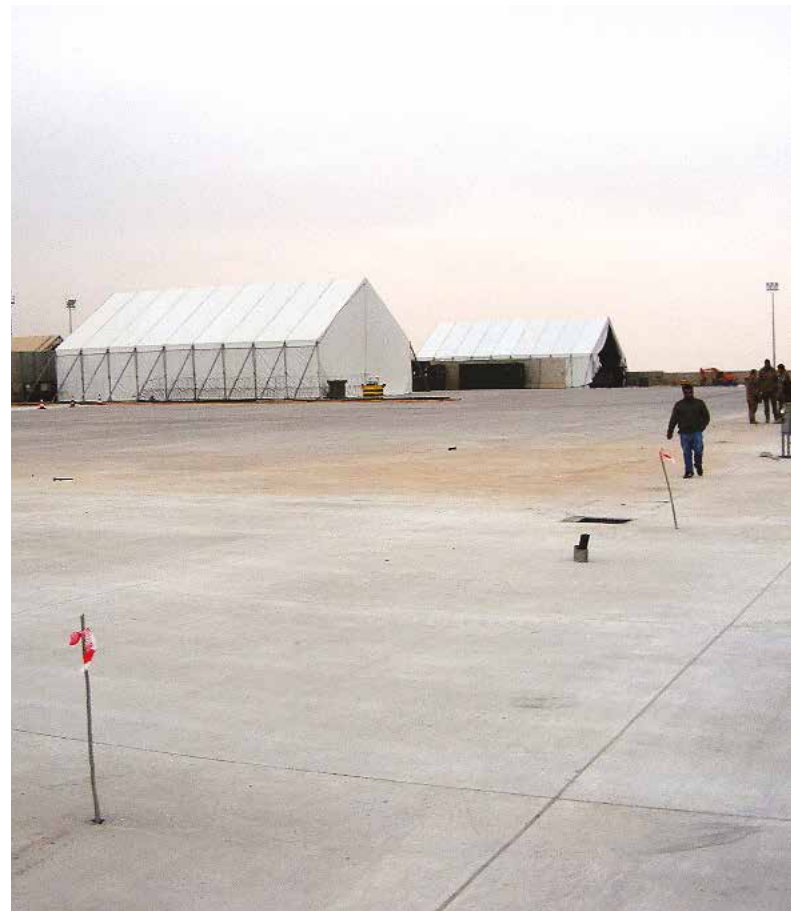


Construction of a 10,000 m² additional aircraft operational area adjacent to the existing airport runway.

Scope of Work	Construction of concrete aircraft pavement, earthworks for the foundations of four aircraft maintenance hangars, retaining walls, electrical and communication cable installation, and airfield lighting works.
Contract Type	Main Contractor
Employer	DEUCON – ISAF – FODA
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	04.10.2012
Completion Date	16.01.2013

KEY QUANTITIES

Excavation	9.500 m ³
Embankment Fill	3.200 m ³
Concrete Works	2.500 m ³
Retaining Wall	200 tonnes
Foundation Works	3.500 m ³



COMPLETED PROJECTS

AFGHANISTAN

POLI SOKHTA – DARULAMAN PALACE ROAD CONSTRUCTION

Construction of a 2 × 3 lane urban boulevard with a 60 m right-of-way, extending from Km 1+340 to Km 5+746.23, as Section 2 of the Mirwais Square–Darulaman Palace Road Development Programme.

Scope of Work	Construction of drainage systems, roadway widening earth-works, embankment works, subbase and base course construction, hot mix asphalt pavement, road lighting infrastructure, construction of drainage structures, and landscaping works.
Contract Type	Main Contractor
Employer	Turkish Cooperation and Coordination Agency (TİKA) – Kabul Programme Coordination Office
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	07.01.2013
Completion Date	15.08.2014

KEY QUANTITIES

Excavation	62.000 m ³
Embankment Fill	45.600 m ³
Subbase	23.200 m ³
Hot Mix Asphalt Binder Course	6.900 m ³
Hot Mix Asphalt Wearing Course	6.900 m ³



AFGHANISTAN

CONSTRUCTION OF A MOSQUE AT KABUL INTERNATIONAL AIRPORT COMMAND HEADQUARTERS



Construction of a 10,000 m² mosque complex.

Scope of Work	Construction of the mosque building, minaret and associated landscaping works
Contract Type	Main Contractor
Employer	Turkish Cooperation and Coordination Agency (TİKA) – Kabul Programme Coordination Office
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	12.04.2016
Completion Date	01.10.2016

KEY QUANTITIES

Reinforced Concrete Building, Minaret and Landscaping Works 10.000 m²



COMPLETED PROJECTS

SOUTH SUDAN

JUBA–NIMULE ROAD PROJECT – LOTS 1 & 3

Construction of a 122 km single carriageway surface-treated road, 11 m in width, including earthworks, structures, bridge construction, pavement works (surface treatment), and traffic safety installations.

Scope of Work	Surface-treated road and steel bridge construction
Contract Type	Main Contractor
Employer	The Louis Berger Group Inc.
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	17.02.2010
Completion Date	16.06.2017

KEY QUANTITIES	
Excavation	301.244 m³
Embankment Fill	427.627 m³
Concrete Works	2.290 m³
Steel Bridge	1 No.
.Subbase	532.688 m³
Base Course	259.557 m³
Surface Treatment	1.266.422 m²
Structural Steel	480 tonnes





COMPLETED PROJECTS

SOUTH SUDAN

ABYEI AIRPORT RUNWAY, TAXIWAY AND APRON CONSTRUCTION

Construction of the runway, taxiway and apron at Anthony Airport in the United Nations-administered Abyei Area, designed to accommodate larger aircraft. The runway was designed with a total length of 2,200 m.

Scope of Work	Construction and design of the runway, stormwater drainage system, pipe culverts, and a 2 km access road
Contract Type	Main Contractor
Employer	United Nations Interim Security Force for Abyei (UNISFA)
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	26.06.2013
Completion Date	26.11.2014

KEY QUANTITIES	
Excavation and Embankment Fill	90.000 m³
Stormwater Drainage	4.000 m
Access Road	2.200 m
Pipe Culverts	4.000 m



KAZAKHSTAN

AKTOBE-MAKAT ROAD PROJECT – LOT 7



Construction of a 17 km highway.

Scope of Work	Construction of underpasses, intersections, culverts, drainage systems and asphalt pavement works
Contract Type	Main Contractor
Employer	Ministry of Investment and Development of the Republic of Kazakhstan
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	16.08.2017
Completion Date	16.08.2019

KEY QUANTITIES

Excavation	285.000 m ³
Embankment Fill	325.000 m ³
Base Course	180.000 m ³
Bituminous Base Course	13.700 m ³
Wearing Course	7.700 m ³



COMPLETED PROJECTS

KAZAKHSTAN

ATYRAU–ASTRAKHAN ROAD PROJECT – LOT 3 (KM 693–753)

 Construction of the 60 km section of the Atyrau–Astrakhan Highway in the Republic of Kazakhstan.

Scope of Work	Construction of underpasses, intersections, culverts, drainage systems and asphalt pavement works
Contract Type	Main Contractor
Employer	Ministry of Investment and Development of the Republic of Kazakhstan
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	12.08.2019
Completion Date	11.06.2025

KEY QUANTITIES	
Excavation	654.000 m³
Embankment Fill	582.000 m³
Embankment and Slope Formation	1.730.000 m²
Culvert Construction	689 m
Drainage System	424 m
Crushed Aggregate	577.000 m³
Prime Coat	1.830.000 m²
Hot Mix Asphalt	60.000 m³
Stone Mastic Asphalt (SMA)	27.000 m³





COMPLETED PROJECTS

MALAWI

TEDZANI IV HYDROPOWER PLANT PROJECT – CONSTRUCTION WORKS

 Construction of a single-unit 18 MW hydropower plant.

Scope of Work	Construction of the intake structure, 600 m water conveyance culvert, forebay, penstock and powerhouse.
Contract Type	Subcontract
Employer	Electricity Supply Corporation of Malawi (ESCOM)
Main Contractor	Çalık Energy Industry and Trade Inc.
Contract Date	11.12.2017
Completion Date	07.05.2021

KEY QUANTITIES	
Excavation	130.000 m³
Embankment Fill	44.000 m³
Concrete Works	47.000 m³





COMPLETED PROJECTS

IMOLDOVA

CORRIDOR 10 ROAD PROJECT CONTRACTS LRIP/W5/01-02-03

 Construction of 36.5 km of roadway, including culverts, drainage systems and road safety improvements.

Scope of Work	Construction of 36.5 km of road, including culverts and drainage works
Contract Type	Main Contractor
Employer	State Road Administration under the Ministry of Infrastructure and Regional Development of the Republic of Moldova
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	03.09.2020
Completion Date	17.10.2023

KEY QUANTITIES	
Embankment Fill	93.712 m³
Excavation	95.303 m³
Granular Subbase	41.773 m³
Crushed Aggregate Base Course	43.696 m³
Prime Coat	128.919 litres
Tack Coat	67.452 litres
Hot Mix Asphalt Wearing Course	6.621 m³
Hot Mix Asphalt Base Course	9.005 m³





ONGOING PROJECTS

İTÜRKİYE

ALANYA (GAZİPAŞA) JUNCTION – TAŞKENT-BAŞYAYLA JUNCTION ROAD PROJECT (KM 32+600–57+900) EARTHWORKS, STRUCTURES, PAVEMENT WORKS, SLOPE STABILIZATION, BRIDGE CONSTRUCTION AND TUNNEL COMPLETION WORKS

Road Construction, Culvert and Drainage Works, and Road Safety Improvement Works.

Scope of Work	Construction of 25.3 km of highway, including pavement works, one 90 m bridge, and five highway tunnels with a total length of 3,080 m.
Contract Type	Main Contractor
Employer	General Directorate of Highways (KGM), 13th Regional Directorate – Antalya
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	14.09.2017
Status	Ongoing

KEY QUANTITIES	
Excavation	2.005.342 m³
Embankment Fill	676.731 m³
Concrete Works	69.073 m³
Granular Subbase	283.804 tonnes
Bituminous Base Course	212.764 m²
Prime Coat	229.467 m²
Hot Mix Asphalt Wearing Course	157.492 m²
Tunnel Excavation	241.140 m³
Shotcrete	36.554 m³
IBO Bolts, Rock Bolts and Rock Nails	298.919 m
Umbrella Arch Installation	25.727 m²





ONGOING PROJECTS

TÜRKİYE

ALANYA (GAZİPAŞA) JUNCTION – TAŞKENT-BAŞYAYLA JUNCTION ROAD LANDSLIDE STABILIZATION WORKS AT VARIOUS LOCATIONS

Landslide stabilization works at various locations along the Alanya–Taşkent route, including bored piling, reinforced concrete and reinforcement works.

Scope of Work	Landslide stabilization works
Contract Type	Main Contractor
Employer	General Directorate of Highways (KGM), 13th Regional Directorate – Antalya
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	02.11.2023
Status	Ongoing

KEY QUANTITIES	
Excavation	120.906 m³
Concrete Works	9.342 m³
Reinforcing Steel	2.219 tonnes
Granular Subbase	6.254 tonnes
Waterproofing	191 m²
Ø1200 mm Cast-in-Place Bored Piles	6.727 m



TÜRKİYE

SARIYER-KİLYOS ROAD TUNNEL PROJECT EXCAVATION, SUPPORT AND FINAL LINING WORKS FOR THE NATM TUNNELS TO BE OPENED IN THE RIGHT TUBE BETWEEN KM 1+900-3+065, INCLUDING THE MAIN TUNNEL AND THE AG3 & AG4 VEHICLE CROSSOVER TUNNELS



Construction of the right tube of the Sarıyer-Kilyos Highway Tunnel, including NATM excavation, tunnel support and final lining works for the main tunnel and vehicular cross passages.

Scope of Work	Tunnel excavation, support and concrete lining works. Main tunnel: 1,165 m (excavation cross-section area: 114-147 m ²). Vehicle crossover tunnel: 70 m (excavation cross-section area: 70-84 m ²).
Contract Type	Subcontract
Employer	İC İçtaş Construction Industry and Trade Inc.
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	01.09.2025
Status	Ongoing

KEY QUANTITIES

Tunnel Excavation	160.968 m ³
Shotcrete	15.621 m ³
IBO Bolts, Self-Drilling Anchors and Rock Bolts	209.726 m
Final Lining Concrete	22.001 m ³
Waterproofing	31.480 m ²



ONGOING PROJECTS

TÜRKİYE

SARIYER-KİLYOS HIGHWAY TUNNEL PROJECT RIGHT TUBE – NATM TUNNEL EXCAVATION, SUPPORT AND FINAL LINING WORKS MAIN TUNNEL (CHAINAGE 0+989–1+900) AND VEHICULAR CROSS PASSAGES AG1 & AG2 (PACKAGE 2)

Construction of the right tube of the Sarıyer–Kilyos Highway Tunnel, including NATM excavation, tunnel support and final lining works for the main tunnel and vehicular cross passages.

Scope of Work	NATM excavation, tunnel support and final lining works for the main tunnel (911 m; excavation cross-section: 114–147 m²) and vehicular cross passages (70 m; excavation cross-section: 84 m²).
Contract Type	Subcontract
Employer	İC İÇTAŞ Construction Industry and Trade Inc.
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	01.12.2025
Status	Ongoing

KEY QUANTITIES	
Tunnel Excavation	144.110 m³
Shotcrete	12.843 m³
IBO Bolts, Self-Drilling Anchors and Rock Bolts	192.593 m
Forepoling Pipe	13.728 m
Final Lining Concrete	29.550 m³
Waterproofing	28.714 m²



TÜRKİYE

YERKÖY-KAYSERİ HIGH-SPEED RAILWAY PROJECT T8 TUNNEL (INCLUDING PORTAL STRUCTURES) AND GT5 CONNECTION TUNNEL CONSTRUCTION

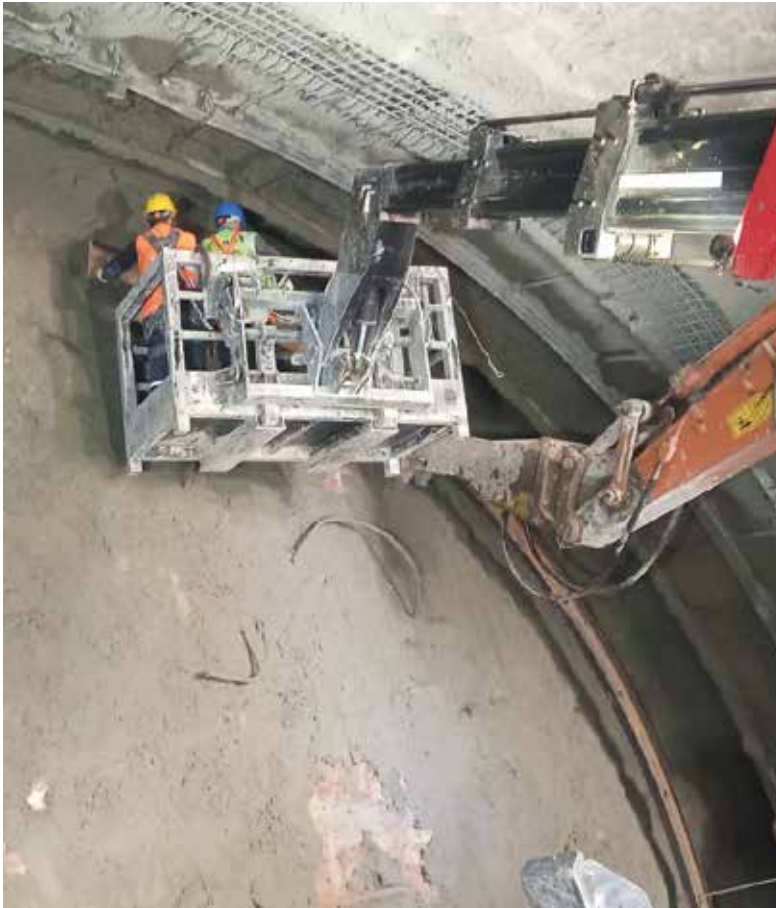


Construction of the T8 main tunnel and the GT5 connection tunnel, including NATM excavation, tunnel support, final lining works and portal structures.

Scope of Work	NATM excavation, tunnel support and final lining works for the main tunnel (1,720 m; excavation cross-section: 143-147 m ²) and the GT5 connection tunnel (500 m; excavation cross-section: 40 m ²), including portal structures.
Contract Type	Subcontract
Employer	Doğuş – Çelikler – Özkar Joint Venture
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	06.10.2025
Status	Ongoing

KEY QUANTITIES

Open-Cut Excavation	332.028 m ³
Tunnel Excavation	270.880 m ³
Shotcrete	40.871 m ³
IBO Bolts, Self-Drilling Anchors and Rock Bolts	667.101 m
Final Lining Concrete	84.192 m ³
Waterproofing	60.689 m ²



ONGOING PROJECTS

TÜRKİYE

REHABILITATION OF T14 TUNNEL YUSUFELİ (ARTVİN-ERZURUM) JUNCTION STATE HIGHWAY (KM 28+671.30 – KM 30+156.88)

 Rehabilitation and strengthening works at two damaged sections of the T14 Tunnel, with a total length of 415 m.

Scope of Work	Rehabilitation of the T14 Tunnel at Km 28+655–28+871 (216 m) and Km 29+957–30+156 (199 m), with a total rehabilitation length of 415 m.
Contract Type	Main Contractor
Employer	General Directorate of Highways (KGM)
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	06.01.2026
Status	Ongoing

KEY QUANTITIES	
Open-Cut Excavation	14.439 m³
Tunnel Excavation	3.783 m³
Shotcrete	6.350 m³
IBO Self-Drilling Bolts	277.627 m
Concrete Works	14.251 m³
Waterproofing	11.505 m²
Cement Grouting	151.338 m³



İTÜRKİYE

ALANYA (GAZİPAŞA) JUNCTION – TAŞKENT–BAŞYAYLA JUNCTION ROAD COMPLETION OF ROAD CONSTRUCTION (KM 32+600–58+950) AND LANDSLIDE STABILIZATION WORKS AT VARIOUS SECTIONS (KM 18+500–32+600)



Completion of the Alanya–Taşkent Road, together with landslide stabilization works at various sections along the route.

Scope of Work	Road completion works and landslide stabilization works
Contract Type	Main Contractor
Employer	General Directorate of Highways (KGM), 13th Regional Directorate – Antalya
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	02.04.2026
Status	Ongoing

KEY QUANTITIES

Excavation	459.500 m ³
Concrete Works	10.600 m ³
Granular Subbase	40.000 tonnes
Stone Retaining Walls	114.500 m ³
Embankment Fill	194.000 m ³
Slope Protection with Steel Mesh	30.000 m ²
Shotcrete	517 m ³
Hot Mix Asphalt Binder Course	5.000 tonnes
Hot Mix Asphalt Wearing Course	15.000 m ²



ONGOING PROJECTS

SOUTH SUDAN

BAHR EL GHAZAL ROAD NETWORK LOT 2: GOGRIAL–AKON–MALEK SECTION (272.30 km)

 Construction of a 272.3 km four-lane highway, including bridges and associated structures.

Scope of Work	Highway construction, road markings, traffic signs and solar-powered street lighting
Contract Type	Main Contractor
Employer	Ministry of Roads and Bridges of the Republic of South Sudan
Main Contractor	ANT Construction & Mining Industry Inc.
Contract Date	14.04.2022
Status	Ongoing

KEY QUANTITIES	
Excavation	5.913.940 m³
Embankment Fill	14.168.509 m³
Concrete Works	6.646 m³
Granular Subbase	4.711.885 m³
Prime Coat	6.104.600 litres
Hot Mix Asphalt	2.221.478 m³
Bridge	1 No.





ANT MINING OPERATIONS





ANT Mining operates a 645-hectare licensed open-pit chromite mine located 7 km from Artova, Tokat Province. The operation is supported by a chrome ore beneficiation plant with a processing capacity of approximately 100 tonnes per hour.



MACHINERY FLEET

EQUIPMENT QUANTITY

Tunnel Jumbo & Rock Drill	19
Wet Shotcrete Machine	13
Dry Shotcrete Machine	4
Tunnel Ventilation Fan	4
Hydraulic Breaker	33
Grouting Machine	7
Welding Machine	14
Water Pump	11
Tunnel Concrete Mixer	4
Bulldozer	3
Excavator	61
Motor Grader	10
Wheel Loader	44
Forklift	9

EQUIPMENT QUANTITY

Mechanical Plant	3
Crusher	3
Bitumen Emulsion Plant	3
Crushing & Screening Plant	7
Asphalt Paver	11
Asphalt Roller	34
Soil Roller	15
Bitumen Distributor	5
Grouting Plant	1

EQUIPMENT QUANTITY

Truck-Mounted Crane	9
Gantry Crane	7
Dump Truck	89
Truck	11
Service Vehicle	5
Trailer	7
Low-Bed Trailer	9
Concrete Mixer Truck	22
Water Tanker	17
Fuel Tanker	5
Generator	42
Air Compressor	21
Drilling Rig	3
Road Sweeper	2
Passenger Car	43
Minibus	11
Pickup Truck	18

EQUIPMENT QUANTITY

Concrete Batching Plant	3
Stationary Concrete Pump	3
Mobile Concrete Pump	4
Asphalt Mixing Plant	3

Single Origin. Three Powers

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İNŞAAT TURİZM SAN. ve TİC. LTD. ŞTİ.

B beykum
MADENCİLİK SAN. ve TİC. A.Ş.





SUBSIDIARIES



Karma Mining

Beykum Mining

Erdoğanlar Mining



| KARMA MINING

Karma Mining operates two open-pit coal mines located in the Kartaltepe area of Yaylagöne Village, Malkara District, Tekirdağ Province, with a total licensed area of 1,515 hectares (999 hectares and 1,416 hectares). The operation includes a 2,500 m³ coal stockyard, a coal washing plant with a processing capacity of 150 tonnes per hour, and a drying plant with a capacity of 40 tonnes per hour. The coal produced is supplied for industrial energy generation and residential heating applications.

EQUIPMENT

QUANTITY

Dump Truck	11
Excavator	6
Prime Mover	5
Semi-Trailer	5
Wheel Loader	4
Pickup Truck	3
Motor Grader	2
Tractor	2
Drying Plant	2
Drilling Rig	2
Bulldozer	1
Coal Washing Plant	1
Service Vehicle	1
Minibus	1
Passenger Car	1





| BEYKUM MINING

Beykum Mining commenced the production of sand and aggregate materials in 2016 at its facility located in Beyciler, Silivri District, Istanbul. The plant is conveniently located 8 km from the Çerkezköy Motorway (E-80), 25 km from Silivri and 20 km from Çerkezköy. The sand production facility was designed and commissioned by Özfen, a company specializing in aggregate processing technologies. Equipped with advanced production systems, the plant has a processing capacity of 500 tonnes per hour and is recognized as one of the leading producers in the region in terms of production capacity, product quality and sales. All products are manufactured in full compliance with applicable quality standards. Quality control is carried out on a daily basis in the company's in-house laboratory through regular testing and inspections. The aggregates produced are certified in accordance with international standards and are approved for use in public infrastructure projects. The facility has been designed as an environmentally friendly, fully enclosed system. Process water is continuously recycled, preventing the discharge of contaminated water into the environment. Fine sand recovered through the filtration process is reused by pressing it into blocks for landscaping and turf applications, ensuring the efficient utilization of natural resources.

www.beykummadencilik.com

PRODUCT

0-3 mm Sand
0-3 mm Sand
0-5 mm Sand
0-7 mm Sand
No. 1 Natural Gravel
No. 1 Crushed Gravel
No. 2 Natural Gravel
No. 2 Crushed Gravel
No. 3 Natural Gravel
Crushed Sand
Run-of-Mine Sand

AREAS OF APPLICATION

Finishing Sand
Concrete Sand <i>(for Concrete Batching Plants)</i>
Coarse Construction Sand
Screed Sand
Natural Gravel <i>(for Drilling, Landscaping and Drainage Works)</i>
Crushed Stone / Crushed Gravel <i>(for Concrete Batching Plants, Landscaping and Drainage Works)</i>
Natural Gravel <i>(for Drilling, Landscaping and Drainage Works)</i>
Crushed Stone / Crushed Gravel <i>(for Concrete Batching Plants, Landscaping and Drainage Works)</i>
Natural Gravel <i>(for Drainage, Landscaping and Landfill Filtration)</i>
<i>For Parks and Gardens, Walkways and Paving Stone Manufacturing</i>
<i>In Backfilling Works, Ground Leveling / Subgrade Leveling</i>

EQUIPMENT

Dump Truck
Pickup Truck
Wheel Loader
Passenger Car
Washing Plant

QUANTITY

7
3
2
2
1

EQUIPMENT

Excavator
Generator
Service Vehicle
Sand Screening Plant
Water Treatment Plant

QUANTITY

1
1
1
1
1





ERDOĞANLAR MINING

Erdoğanlar Mining is an open-pit coal mine operating in Piriñçeşme Village of Malkara-Tekirdağ. Our company holds two license areas covering 730 hectares and 907 hectares. Our facility includes a coal washing plant with a capacity of 125 tons per hour and a drying plant with a capacity of 40 tons per hour. Our indoor storage area spans 3,000 m². The coal produced is utilized for energy production in industry and for heating purposes in residences.

MACHINERY FLEET

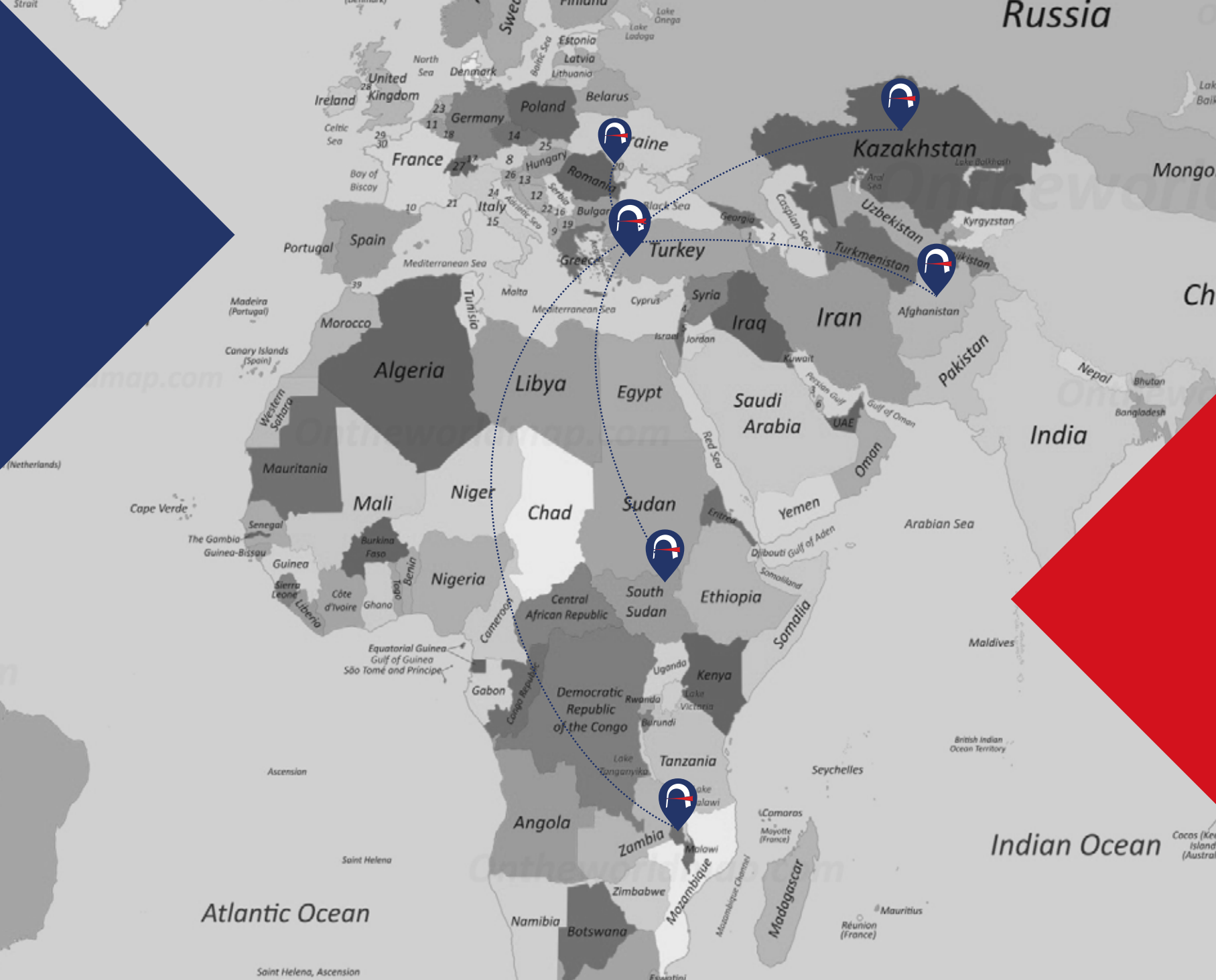
ERDOĞANLAR
İNŞAAT TURİZM SAN. ve TİC. LTD. ŞTİ.

EQUIPMENT

QUANTITY

Dump Truck	4
Coal Washing Plant	1
Drying Plant	1
Fuel Truck	1
Maintenance Vehicle	1





REFERENCES



United Nations



Louis Berger



TİKA



ALARKO Taahhüt



ÇELİKLER HOLDİNG



METGÜN GRUP



IC HOLDİNG



jica



NATO OTAN
NATO Support and Procurement Agency (NSPA)



MINISTERUL INFRASTRUCTURII
ȘI DEZVOLTĂRII REGIONALE
AL REPUBLICII MOLDOVA



QAJ



MINISTERUL INFRASTRUCTURII
ȘI DEZVOLTĂRII REGIONALE
AL REPUBLICII MOLDOVA



AYEM



İSTANBUL BÜYÜKŞEHİR BELEDİYESİ



ŞEHİTKAMIL BELEDİYESİ



TEPE İNŞAAT



MINISTERUL INFRASTRUCTURII
ȘI DEZVOLTĂRII REGIONALE
AL REPUBLICII MOLDOVA



DOĞUŞ



CALIK ENERJİ



GÜLERMAK



kalyon

ÖZKAR İNŞAAT

MAKYOL

CERTIFICATES



QUALITY MANAGEMENT SYSTEMS



ENVIRONMENTAL MANAGEMENT SYSTEMS



OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEMS



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