



GÜLERMAK's quality procedures and processes are reviewed regularly by customers, governments. Adherence to the Policy and Objectives of Health, Safety, and Environment Management System has always been the top priority of our management team and down to each of the workforces.

GÜLERMAK is known as an international EPC contractor and a reliable business partner through value-added services as well as cost-based investment in its technical and managerial competency.

GÜLERMAK seeks co-prosperity with its clients and business partners by adhering to its corporate culture, developed throughout its 66 years of history of providing top-notch services.

GÜLERMAK, since its establishment, has been a top leading international EPC contractor known for its excellent reputation and professionalism. GÜLERMAK has been in operation since its establishment in the year 1954, and has been executing global turnkey civil infrastructure, and industrial construction projects.

Over the years, GÜLERMAK has maintained the level of reliability with the clients and business counterparts, keeping "on-time delivery" as the targeted goal to be fulfilled. Hard work, consistency, experience, good relationships with the precious clients and partners has been the drive behind the success story. Since its establishment, GÜLERMAK operates with the highest ethical standards, in accordance with the requirements of its clients and its own internal policies and procedures. At GÜLERMAK, our wide range of services are tailored to meet the unique needs of our clients' preferences, which include Metro, Tunnels, Railways, HSRs, Tramways, Highways, Bridges, Viaducts, and Hydro-Electric Power Plants.

GÜLERMAK's impeccable experience in full turnkey, EPC, Metro, and Rail systems goes way back to the late 1990's, which is when GÜLERMAK gained the reputation of the most experienced Turkish EPC contractor in the field with the successful delivery of more than 30 number of prestigious EPC Metro, Tram, Rail and HSR projects in Poland, Sweden, U.A.E., India, and Turkey. As a reference point, more than 300km of tunnelling, 120 underground metro stations, and 1300km of railways / HSR track and operation of more than 45 TBMs were realized only in the last decade, all over the world.

GÜLERMAK has always been frantically stable with healthy liquidity and sustainable growth ratios thanks to its visionary management. GÜLERMAK has successfully completed the remarkable Dubai Metro Expo 2020 project worth \$2.5 Billion.

GÜLERMAK HEAVY INDUSTRIES CONSTRUCTION & CONTRACTING CO. INC.

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FIELDS OF ACTIVITY



Infrastructure Projects

- Metro
- Tramways (TBM, NATM)
- Railways
- Railways / HSR
- Bridges
- Motorways

Industrial Projects

- Cement Factories
- Sugar Factories
- Glass Factories
- Power Plants
- Aluminum Factories
- Refineries

Power Plant Projects

- HEPP Projects
- CCPP Projects
- Thermal Power Plants

Other Projects

- Dams
- Buildings
- Water Treatment Plants
- Water Supply Networks
- Jetfills
- Rehabilitation Projects

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TRANSPORTATION PROJECTS

THE FINEST COURSE LIES ON THE ROAD. A VISIBLE PATH FOR THE FUTURE. GÜLERMAK'S PROJECTS WITH A DISTINCT TRACK RECORD OF DELIVERING DESIRED QUALITY, ON TIME, THROUGHOUT OUR 66 YEARS OF HISTORY.

OTOĞAR - İKİTELLİ DOUBLE LINE METRO - ISTANBUL, TURKEY

- 14 Underground and 1 Elevated Metro Stations
- Signaling, Control & Communication
- Power Supply and Catering
- Auxiliary Services & Environmental Control
- Civil & Structural Works
- E&M Works
- Metro Depot Construction
- Rolling Stock Supply

WARSAW DOUBLE LINE II DOUBLE LINE METRO - WARSAW, POLAND

- 1 Underground Stations
- Signaling, Control and Communication
- Power Supply and Catering
- Auxiliary Services & Environmental Control
- Civil & Structural Works
- E&M Works
- Metro Depot Construction

KADIKÖY - KARTAL DOUBLE LINE METRO - ISTANBUL, TURKEY

- 16 Underground Metro Stations
- Signaling, Control and Communication
- Power Supply and Catering
- Auxiliary Services & Environmental Control
- Civil & Structural Works
- E&M Works
- Metro Depot Construction

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ROUTE 2020 DOUBLE LINE METRO - DUBAI, U.A.E.

- 5 Elevated Stations
- 2 Underground Stations
- Power Supply and Catering
- Civil & Structural Works
- E&M Works
- Rolling Stock Supply
- TBM Operation

GOLDEN HORN METRO BRIDGE METRO OVERPASS BRIDGE - ISTANBUL, TURKEY

- 380 m Cable Stay Bridge
- 120 m Swing Bridge
- 423 m Viaduct Construction
- 27 m Steel Bridge
- Steel Fabrication and Erection
- Stations on Steel Bridge
- Historical Concrete Approach Viaducts
- Station Entrance Railways

SAMSUN KALIN RAILWAY LINE RAILWAY - SAMSUN, TURKEY

- Reconstruction of 378 km Railway Line
- Superstructure & Infrastructure Works
- Rehabilitation / Reconstruction of Engineering Structures, Signaling, Telecommunication Works

PUNE METRO UG-1 DOUBLE LINE METRO - PUNE, INDIA

- Designing Works
- 2 Underground Stations
- Signaling, Control and Communication
- Power Supply and Catering
- Water Supply Networks
- Civil & Structural Works
- E&M Works
- BIM Modeling
- Interacting with Other Ongoing Works

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CLUJ BIHOR RAILWAY LINE LOT 3 SINGLE RAILWAY LINE - CLUJ, ROMANIA

- 52.74 km Single Railway Line
- Infrastructure Works
- Superstructure Works
- Electrification
- Signaling
- Telecommunication Works

SABİHA GÖKÇEN AIRPORT - KAYNARCA DOUBLE LINE METRO - ISTANBUL, TURKEY

- 1 Underground Metro Stations
- Civil & Structural Works
- E&M Works
- Track Works
- Auxiliary Services & Environmental Control

WARSAW METRO LINE II EXTENSION DOUBLE LINE METRO - WARSAW, POLAND

- 2 Underground Metro Stations
- Signaling, Control and Communication
- Power Supply and Catering
- Civil & Structural Works
- E&M Works
- Track Works

EAST-NORTH SECTION OF 2ND METRO LINE DOUBLE LINE METRO - WARSAW, POLAND

- 3 Underground Stations
- Signaling, Control and Communication
- Power Supply and Catering
- Civil & Structural Works
- Track Works
- Metro Depot Construction

GÜLERMAK HEAVY INDUSTRIES CONSTRUCTION & CONTRACTING CO. INC.

GAZİRAY RW LINE RAILWAY - GAZİTEPE, TURKEY

- 25 km Railway Line
- 17 Stations
- Infrastructure Works
- Superstructure Works
- Railway Electrification
- Signaling and Telecom Works

BUCA METRO DOUBLE LINE METRO - ISTANBUL, TURKEY

- 13.8 km Double Line Metro
- 11 Underground Metro Stations
- TBM Tunnel, NATM Tunnel, Cut & Cover Tunnel
- Signaling, Control and Communication
- Power Supply and Catering
- Auxiliary Services & Environmental Control
- Civil and Structural Works
- E&M and Track Works
- Metro Depot Construction

BUCHAREST METRO LINE 6 LOT 1.2 DOUBLE LINE METRO - BUCHAREST, ROMANIA

- 7.6 km Double Line Metro
- 6 Stations
- Signaling, Control and Communication
- Power Supply and Catering
- Civil & Structural Works
- TBM Operations

HALKALI-ISPARTAKULE RAILWAY LINE RAILWAY - ISTANBUL, TURKEY

- 6.5 km Double Railway Line
- TBM Tunnel
- Cut & Cover Tunnel
- Track Works
- Electrification, Signaling, Telecommunication Works

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ESKİŞEHİR HIGH SPEED LINE PASSING STATION HIGH RISING STATION - ESKİŞEHİR, TURKEY

- Civil and Structural Works
- Power Supply and Catering
- Track Works

KONYA - KARAMAN HIGH SPEED LINE DOUBLE LINE HSR - KONYA, TURKEY

- Infrastructure & Superstructure Works
- Renovation of Existing 100 km Railway Line
- Construction of 106 km Double Line HSR
- 215 km Track Laying
- 3 Overpasses & 2 Viaducts
- 3 Bridge Construction
- Supplying and Laying of Ballast
- Box Culvert and Pile Works

NORTH MACEDONIA RW CORRIDOR IV LOT 2 RAILWAY - BELASITSA, SRPIJA, ALBANIA, MACEDONIA

- 1 km Single Railway Line
- 2 Stations
- Tunnel, Bridges, Overpasses, Underpasses, Culverts

ISPARTAKULE - ÇERKEZKÖY RW LINE DOUBLE RAILWAY - ISTANBUL, TURKEY

- 67 km Double Railway Line
- 1 Station
- Viaducts
- Railway Bridge
- Tunnel
- Cut & Cover Tunnels
- Electrification, Signaling, Telecommunication Works

GÜLERMAK HEAVY INDUSTRIES CONSTRUCTION & CONTRACTING CO. INC.

POZNAN TRAMWAY TRAMWAY LINE - POZNAN, POLAND

- 3.3 km of Tramway Line
- 7.5 km of Road Works
- 6 Tram Stops
- Viaduct

KOCAELİ TRAMWAY TRAMWAY LINE - KOCAELİ, TURKEY

- 10.6 km Double Tramway Construction
- 12 Stations
- Power Supply, Signaling
- 215 km Track Laying
- Civil & Structural Works
- Track Works

KONAK - KARŞIYAKA DOUBLE LINE TRAMWAY - İZMİR, TURKEY

- Double Line Rail System Construction
- Construction of Workshop Building, 33 Stops, Substation Buildings, Tramway Bridges
- Power Supply
- Installation of Signaling, Catering and Telecommunication Systems
- Displacement of Infrastructures
- 36 Numbers of Rolling Stock Supply
- Tram Supply

NARLIDERE İZMİR METRO METRO - İZMİR, TURKEY

- 7 Underground Stations
- Signaling, Control and Communication
- Communication and Control Systems
- Power Supply and 3rd Rail System
- Auxiliary Facilities & Amp. Environmental
- Design, Civil, Structural and Architectural Works
- Electrification and Elevators
- Track Works

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TANDOĞAN - KEÇİÖREN DOUBLE LINE METRO - ANKARA, TURKEY

- 9 Underground Stations
- Civil & Structural Works
- Rolling Stock
- Elevators and Elevators Supply, Installation
- Track Works

MECİDİYEKÖY MAHMETEY DOUBLE LINE METRO - ISTANBUL, TURKEY

- 13 Underground and 2 Elevated Metro Stations
- Civil & Structural Works
- Power Supply and Catering
- Metro Depot Construction
- Track Works

PUNE METRO UG-2 DOUBLE LINE METRO - PUNE, INDIA

- 3 Underground Stations
- 442 km TBM Tunnel
- 795 m NATM Tunnel
- Power Supply
- Architectural Works
- E&M Works
- 2 Elevated Station

ANKARA HSR DEPOT & MAINTENANCE COMPLEX DEPOT & MAINTENANCE C. - ANKARA, TURKEY

- Depot capacity of 33 Railway Line with 32 km Trackways
- High Speed Train Depot Construction
- Design
- Civil & Structural Works
- Architectural Works
- E&M Works
- Equipment Supply

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ATATÜRK AIRPORT - YENİBOSNA LRT DOUBLE LINE LRT METRO - ISTANBUL, TURKEY

- 1 km Double Line
- 1 Viaduct Station
- 1 Underground Station
- E&M Works
- Signaling, Control & Communication
- Power Supply and Catering
- Auxiliary Services & Environmental Control

CLUJ METRO DOUBLE LINE METRO - CLUJ, ROMANIA

- 22 km Double Line Metro
- 23 Underground Metro Stations
- Signaling, Control and Communication
- Power Supply and Catering
- Auxiliary Services & Environmental Control
- Civil and Structural Works
- E&M Works
- Metro Depot Construction

PHILIPPINES RAILWAY DEPOT S-07 RAILWAY - CULABANG, PHILIPPINES

- 1,000 sqm of Environment
- Covered Construction Area 29,000 m²
- 4 km Road
- Structural and Civil Works

ESKİŞEHİR TRAMWAY DOUBLE LINE TRAMWAY - ESKİŞEHİR, TURKEY

- 61 Stops, 60 Switches
- Civil and Structural Works
- Signaling, Control and Communication
- Power Supply and Catering

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SURAT METRO DOUBLE LINE METRO - SURAT, INDIA

- 2 Underground Stations
- Civil Works
- Architectural Works
- Utility Relocation
- Traffic Diversion
- Cut & Cover Tunnel
- Entry Gates
- Box Piling
- Ancillary Buildings

KVARNBERGET RAILWAY TUNNEL RAILWAY TUNNEL - KÖRBERG, SWEDEN

- 560 m Cut & Cover Railway Tunnel
- 130 m Service Tunnel
- 1 Ventilation Shaft
- Civil and Structural Works
- E&M Works
- Handling of Underground Archeological Remains

KRAKOW HIGH SPEED TRAMWAY TRAMWAY - KRAKOW, POLAND

- 4.5 km of Tramway Line
- 10.4 km Road Railway
- 9 Tram Stops
- 940 m Tunnel

KİSTA TRAMWAY TRAMWAY - STOCKHOLM, SWEDEN

- 61 Double Track Tram Line
- Bridges
- Underpasses
- 8 Tram Stops
- Track Substructure
- Track, Power Supply and Telecommunication Works
- Optional Parking Depot

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KAYSERİ TRAMWAY DOUBLE LINE TRAMWAY - KAYSERİ, TURKEY

- 5.5 km Double Tramline
- 9 Stations
- Design
- Power Supply, Signaling & Telecommunication Works
- Civil & Structural Works
- Track Works

BAŞKENTRAY RAILWAY LINE RAILWAY LINE - ANKARA, TURKEY

- Construction of 152 km Railway Line
- Infrastructure Works
- Superstructure Works
- Railway Electrification
- Signaling and Telecom Works

KANPUR METRO DOUBLE LINE METRO - KANPUR, INDIA

- Construction Stations
- Tunnel
- Utility Relocation and Traffic Diversion Works
- Architectural Works
- E&M Works
- Environmental Control System
- Tunnel Ventilation System
- Building Management System

GÖZTEPE - ÜMRANİYE-ATAŞEHİR METRO DOUBLE LINE METRO - ISTANBUL, TURKEY

- 11 Underground Metro Stations
- Signaling, Control and Communication
- Power Supply and Catering
- Track Substructure
- Metro Depot Construction
- Track Works

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SWINOUJSCIE TUNNEL ROAD TUNNEL - SWINOUJSCIE, POLAND

- Underground Road Tunnel
- Access Roads
- TBM Starting and Cut Shots
- 4 Excavation Shaft
- TBM Operation
- E&M Work
- Signaling
- Current & Telecommunication
- Auxiliary Services & Environmental Control

WARSAW S2 BYPASS HIGHWAY HIGHWAY - WARSAW, POLAND

- Design and Construction of 4 Bridges and Overpasses
- Design and Construction of Local Roads and Infrastructure
- Rehabilitation of Existing Road Network and Infrastructure

WARSAW S52 BYPASS HIGHWAY HIGHWAY - WARSAW, POLAND

- 13.6 km of Double Carriage Overpass
- 3 Tunnels Length about 117 m, 870 m and 661 m
- 27 Bridges Objects
- 4 km of Retaining Walls
- Road Interchanges and Extension of 1 Road Interchange

İZMİR LRS VEHICLE STORAGE FACILITIES VEHICLE STORAGE FACILITIES - İZMİR, TURKEY

- 179 m Double Line NATM Tunnel Handbars Part
- 225 m Cut&Cover Tunnel
- 25,000 m² Vehicle Depot
- 4 km of Retaining Walls
- Highway 22,000 m² Vehicle Depot
- Signaling and E&M Works

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