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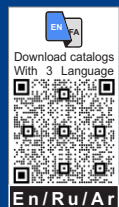
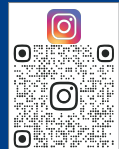
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# ABOUT KIPCO

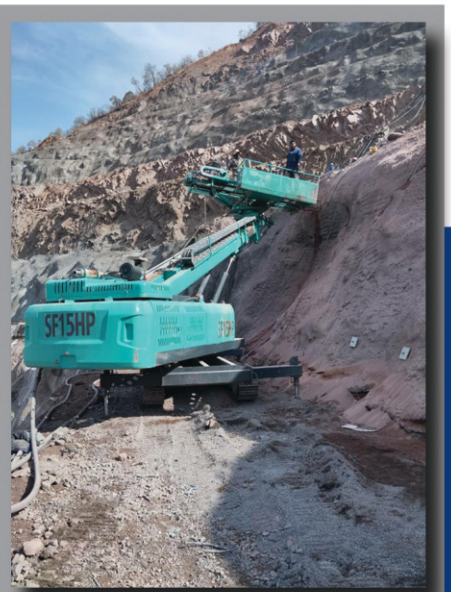


## **KAVOSH ISTA PAY Company (KIPCO) is**

active in the following fields by using specialized and experienced human resources and various machines and equipment.



- Construction and building
- Tunneling (Road, water, ...)
- Road Construction
- Soil stabilization and improvement



After several years of activity in the above fields in IRAN, IRAQ AND TAJIKESTAN and considering the potential in the company, this group announces its desire to implement many projects internationally. In the following, The number of projects that have been completed or are being implemented in IRAN and other countries are briefly mentioned.



Design, supply of equipment, materials and implementation of the project of tunnel and channel for the transfer of lang materials from SARCHESHME copper factory and DAREHZAR copper factory (tunnel slop: 23%) in IRAN to the location of the flotation plant (Engineering Procurement Construction)

## OUR PROJECTS

These projects were started in 2021 and 2022 and finished in 2022 and 2023



### Project specifications:

- Length of tunnels excavation and lining: 305 ML
- Excavation length and channel lining by cut and cover method: 160 ML
- Tunnel and channel area: 20 square meters

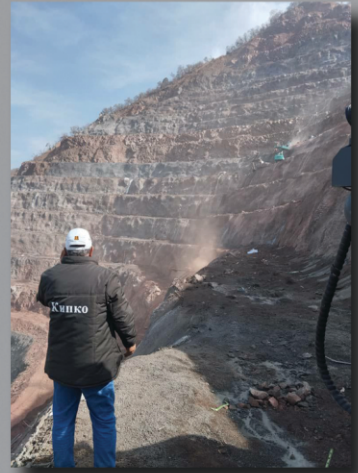


one of the features of this project is passing under the SARCHESHME copper railway line live (4 Lines) with a length of 60 meters with an over head (tunnel roof to the ground level) of 2 meters.





# OUR PROJECTS



Supplying machines and equipment for the execution of rock bolts anchors and tendons in the berms and walls of the section of left side RAGHOON dam in TAJIKESTAN.



This project started in May. 2023 and is still running:

- Cumulative length of rock bolts, anchors and tendons is: 100,000 ML
- One of the features of this project is the implementation of operations in 1500 level in the winter season, which was very severe with snow and blizzard.





# OUR PROJECTS

In addition to implementing tunneling and road construction projects, this company also has a construction department.



The infrastructure of the buildings implemented by this company is about 70,000 square meters, the structure of the implemented buildings is concrete and metal.



The dollar value of the projects carried out in this field is about 23 M USD.



Supply of equipment and materials and building construction.



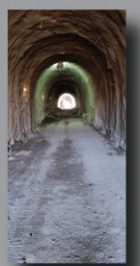
These projects were carried out in the cities of Najaf and Karbala in IRAQ in 2013 and 2017.

Supplying machinery and equipment and implementing the drainage tunnel and excavating and implementing the stabilization plan for the development of the shrine of Imam Ali in Najaf and the Imam Hussein in Karbala/ IRAQ.

# OUR PROJECTS



- Supplying machines and equipment and materials to make tendons and anchors for adjacent walls of hotels and other buildings.
- Excavation area and tendon executed about 10,000 meters long.
- Construction and installation of 759,000 Kg heavy metal guard structure.
- Supplying machines and equipment and implementation of drainage water transfer tunnel along with its lining about 350 meters long with a cross section of 12 square meters.





# OUR PROJECTS



Designing, supply of machinery equipment and materials and the implementation of micropile in 13th phase of Iran's Asaloyeh port (Engineering Procurement Construction).

This project started in 2020 and was completed and operated by the client in 2021



- The amount of drilling, injection and the execution of the micropile is 20,000 meters long.







**KIPCO**



Designing, supply of machinery, equipment and materials for the implementation of deep excavations along with the stabilization of walls in urban projects.

## OUR PROJECTS



- One of the activities of this company is the complete design and implementation of excavations and stabilization of their walls by guarding structures, especially nailing and anchors along with piles. The total of these projects is more than 300 which includes about 6 million meters of excavation and implementation of various types of nailing and multi-strand anchors.

