

SKOURIES MINING PROJECT

**A MAJOR MILESTONE
FOR GREECE**

Official inauguration of the Skouries Copper-Gold Mine in Chalkidiki, on October 8, 2026, in the presence of the Prime Minister of Greece.



CRITICAL RAW
MATERIALS



ECONOMIC
DEVELOPMENT



A STRONGER
GREECE

PROCESS PLANT



**ENGINEERING THE FOUNDATIONS OF
A MAJOR INDUSTRIAL FACILITY**

Geotechnical and civil engineering studies for the Skouries process plant and associated infrastructure.



Geotechnical investigations



Excavation and embankment design



Retaining structures and foundations



Technical support during design and permitting phases

TAILINGS MANAGEMENT FACILITIES



ENGINEERING FOR SAFETY AND ENVIRONMENTAL PROTECTION

Hydraulic and geotechnical engineering studies for tailings management facilities at Skouries.



Hydraulic design and studies



Stability and risk assessments



Environmental performance



Design of dams, embankments and associated infrastructure

MINE ACCESS INFRASTRUCTURE



TECHNICAL STUDIES FOR A COMPLEX UNDERGROUND MINE

Engineering studies for underground mine access systems and associated infrastructure.



Shaft and ramp studies



Access road design



Technical studies for permitting



Integration with overall mine design

YEARS OF ENGINEERING

ONE MAJOR MILESTONE



We are proud to have contributed to the Skouries Mining Project through extensive engineering studies over many years.



Multidisciplinary
Engineering Expertise



Complex Infrastructure
and Industrial Projects



Sustainable Development



Creating Value
for a Stronger Greece

ENGINEERING EXCELLENCE
IN COMPLEX INFRASTRUCTURE

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Omikron
Kappa

Consulting

Engineering Complex
Infrastructure with Precision