

AMEER2

Alternative Middle East Europe Route 2



About The Route

Batelco's AMEER2 cable system provides a high-capacity fiber optic cable system connecting the Middle East and Gulf Region to Europe following shortest geographic paths on terrestrial and submarine segments.

The state-of-art cable system complements the existing Batelco Gulf Network (BGN), offering latency-optimized services and reliable routes with full redundancy.

Main Features

- Multiple terabit fiber optic cable system which can deliver high capacities.
- Connecting Middle East countries (Bahrain, UAE, KSA, Jordan, and Palestine) to Europe via Turkey avoiding Egypt.
- Complements Batelco Gulf Network (BGN) cable system to connect onwards to other Gulf Cooperation Council (GCC) countries.
- Provides shortest RTD along the route with an end-to-end RTD between Middle East to Frankfurt of 87ms.
- PoP locations in Bahrain, UAE, KSA, Jordan, Palestine and Turkey can serve as break out points.
- Provides shortest path possible and offers reliable traffic transmission with full redundancy in the region.

Terrestrial Backbone Network

- AMEER2 Cable System
- Batelco Gulf Network (BGN)

