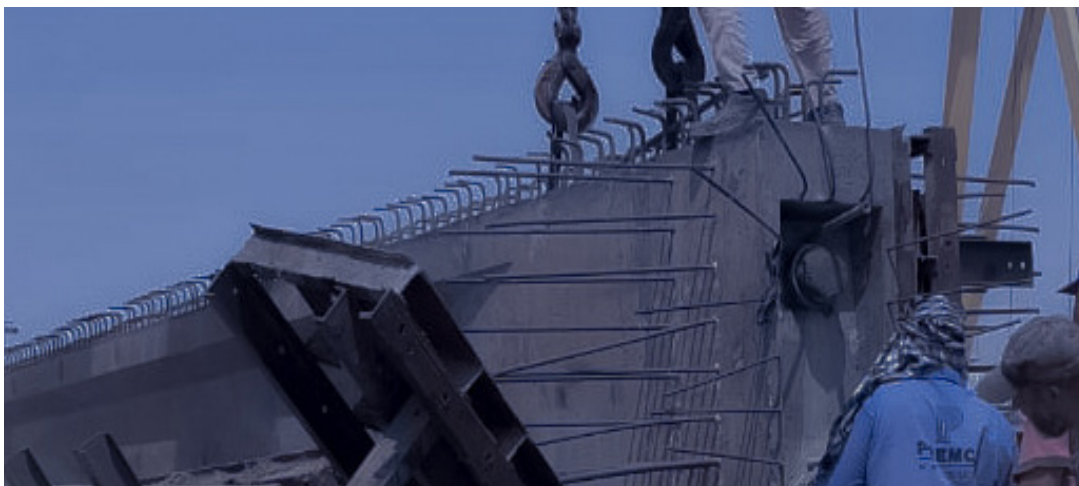


The Alternative Axis for Aswan Reservoir o reduce the distances between the east and west Nile axes to 25 kilometres in order to serve development projects and new urban communities.

The axis transfers the traffic from the reservoir body to the new axis to maintain the reservoir and extend its lifespan. The project's total cost is L.E 1.957 billion. It is 4.5 km long and 29 m wide, with 3 lanes in each direction. The axis consists of 3 industrial works (2 bridges and a tunnel), including a bridge on the Nile with a length of 2050 m, in addition to the tunnel and bridge on the western desert road. Besides, road works with a length of 3.3 km.



MEKKAH JEDDAH AU-
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