# Unveiling the Secrets: The Creation of the Suez Canal

#### Parting the Desert: The Creation of the Suez Canal



by Zachary Karabell

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The Suez Canal is one of the most important waterways in the world. It connects the Mediterranean Sea to the Red Sea, allowing ships to travel between Europe and Asia without having to go around Africa. The canal was built in the 19th century, and its construction was a major engineering feat.

The idea of a canal linking the Mediterranean and Red Seas had been around for centuries, but it was not until the 19th century that the technology existed to make it a reality. In 1854, a French engineer named Ferdinand de Lesseps founded the Suez Canal Company, and construction began the following year.

The construction of the canal was a massive undertaking. It required the excavation of over 100 million cubic meters of earth, and the construction

of over 160 bridges and locks. The work was also dangerous, and thousands of workers died during its construction.

The Suez Canal was finally opened to traffic in 1869, and it quickly became one of the most important shipping routes in the world. The canal shortened the journey between Europe and Asia by thousands of miles, and it helped to boost trade between the two continents.

The Suez Canal has also played an important role in politics. The canal was nationalized by Egypt in 1956, and this led to the Suez Crisis, which brought the world to the brink of war. The canal was reopened to traffic in 1957, but it remained a source of tension between Egypt and Israel for many years.

Today, the Suez Canal is still one of the most important shipping routes in the world. It is a vital link between Europe and Asia, and it plays a major role in the global economy.

#### The Engineering of the Suez Canal

The construction of the Suez Canal was a major engineering feat. The canal is over 100 miles long, and it required the excavation of over 100 million cubic meters of earth. The work was also complicated by the fact that the canal had to be built in a desert environment, where there was little water or vegetation.

The engineers who built the canal used a variety of techniques to overcome the challenges of the desert environment. They used steampowered dredges to excavate the canal, and they built embankments to protect the canal from the wind and sand. They also developed a system of locks to control the flow of water in the canal.

The construction of the Suez Canal was a major triumph of engineering, and it is a testament to the skill and ingenuity of the engineers who built it.

#### The Politics of the Suez Canal

The Suez Canal has always been a politically important waterway. Its strategic location has made it a target of conquest and control throughout history. The canal was nationalized by Egypt in 1956, and this led to the Suez Crisis, which brought the world to the brink of war.

The Suez Canal is still a source of tension between Egypt and Israel. Egypt controls the canal, but Israel has a long history of military action in the area. The canal is a vital shipping route for both Egypt and Israel, and any disruption to the canal could have serious consequences for both countries.

The Suez Canal is a reminder of the complex relationship between engineering and politics. The canal is a vital shipping route, but it is also a source of political tension. The future of the canal is uncertain, but it is likely to remain a key player in the politics of the Middle East for many years to come.



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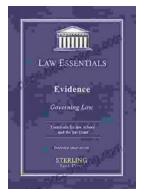
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