

# Baluarte Bicentennial Bridge

is a cable-stayed bridge in Mexico. The bridge has a total length of 1,124 m. with a central cable-stayed span of 520 m. With the road deck at 403 m above the valley below, the Baluarte Bridge is the third-highest cable-stayed bridge in the world, the seventh-highest bridge overall and the highest bridge in the Americas.



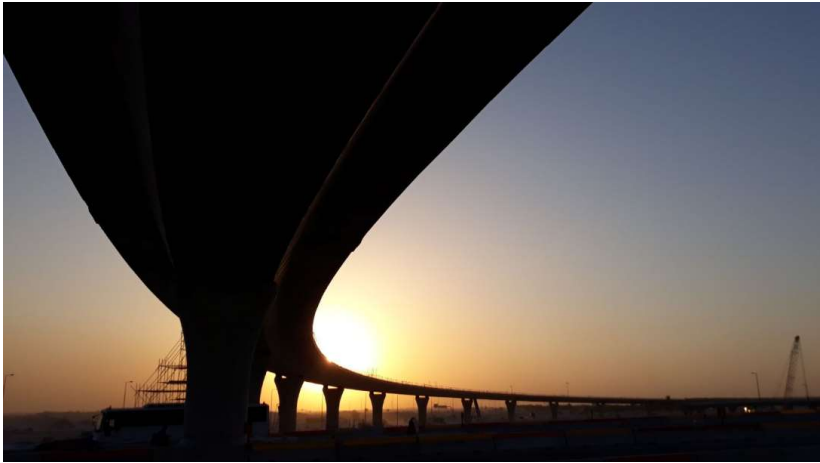
## Hong Kong Zhu Hai Macau Bridge



Within the scope of this project, the consortium, made up of Dragages Hong Kong and VSL, is tasked with constructing a 9.4-km section linking the international airport island up to the limits of Hong Kong's territorial waters. The bridge carry a dual three-lane highway above west Hong Kong's deep waters.

Most of the work is carried out using sea-based equipment, requiring dedicated logistic infrastructures. At the same time, navigation ways must be kept open during the construction. Last but not least, very strict height limitations have to be respected on account of airport proximity.

## NOH3 Bridge



In Doha, VSL successfully took care of all the bridge superstructures at the five junctions. The work comprised 6 ramp structures with a total length of 3.85 km and eight main bridges involving 5.5km of decks.





## Hodariyat Bridge

is the first Stay Cable in Abu Dhabi Bridge, it has a total length of 1,300m.

