



Consulting
 Master planning & feasibility
 Design & engineering
 Construction & project management
 Asset & facility management
 Turnkey solutions

**international
 independent
 multi-disciplinary**

Mobility - Water - Energy - Buildings - Industry



8,900
 employees

€983 M
 2023 turnover

100%
 capital held by managers
 and employees



100 years
 of experience

40
 countries

62%
 private-sector clients



CERTIFICATIONS (depending on entities) : ISO 9001 | ISO 14001 | ISO 45001 | MASE

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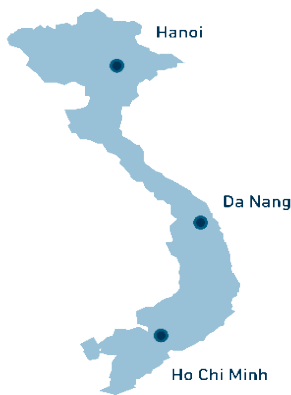
Artelia in Vietnam

PROJECTS REFERENCES



750
EMPLOYEES IN
VIETNAM

3 LOCATIONS



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ARTELIA

- **Long Bien Bridge renovation:** Artelia has been commissioned to study the renovation of the Long Bien Bridge in Hanoi, which was built between 1899 and 1902 and is now in critical condition due to a lack of maintenance and damage from the Vietnam War. The study aims to assess the bridge's condition, structural requirements, and work needed, with a focus on safety, enhancing the bridge's heritage, and integrating sustainable development principles. Artelia will bring its expertise in bridge asset management and local knowledge to the project. The study is financed by the French Government.
- **Metroline 1:** Artelia has been commissioned for the Health, Safety, and Environment Management & Supervision. The total length of the metro line is 19.7 km (2.6 km underground and 17.1 km elevated section). The elevated section consists mainly of viaducts, five special bridges, eleven stations with a total length of 17,172.6 m, of which the viaduct is 14,531.6 m, the special bridge is 1,128.5 m, the stations are 1,512.5 m. There are fourteen stations in total (including three underground stations and eleven elevated stations).
- **Palau Solar Hybrid project:** Artelia was appointed for construction and commissioning on the Palau Solar Hybrid project which consists of a bus stop junction station, a solar PV with 15.279 MWp/13.2 MWac and a battery energy storage system (BESS) with energy storage capacity of 12.9 MWh (at the metering point, 25°C ambient temperature), to be integrated with the 34.5 kV grid, currently powered by diesel power stations operated by the Palau Power Utility Corporation (PPUC). Four 5 MW diesel generator in total with two located at the Aimeliik power station and two located at the Malakal power station provide the system base load with various smaller generators for standby operation.
- **Hoa Binh HPP extension:** Artelia has been awarded for the technical assistance of the construction phase and the Environmental & Social assistance. The project consists of a 128 m high rockfill dam, a gated spillway of 35,400 m³/s, a 7.92 km long headrace tunnel, an extension of two Francis turbines of 240 MW, a head of 106 m, one new water intake of 60 m high, two new tunnels of 800 m long F12.5 m, and one new PH.
- **600MW wind project between Laos and Vietnam:** Artelia is appointed by Monsoon Wind Power Company Limited as Lender Environmental and Social advisor to the ADB and group of lenders, for the development of the Monsoon Wind Power project, located in the provinces of Sekong and Attapeu, Laos. This large wind farm (133 wind turbines for a cumulated capacity of 600 MW) is going to be connected to Vietnam's national Grid thanks to a cross-border HV line of 22 km.



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