



INTERNATIONAL  
**AIR CONDITIONING, REFRIGERATION,  
WATER, PUMP & VALVE EXHIBITION**

📅 **17-19 JUNE 2025**

📍 **Abidjan, IVORY COAST**

## **ATLM Expo 2025: International Air Conditioning, Refrigeration & Water Solutions Exhibition in Ivory Coast**

**Abidjan, Côte d'Ivoire** – ATLM Expo is excited to announce the **only international HVAC & Water Solutions Exhibition in Ivory Coast**. Scheduled to take place from **June 17-19, 2025, in Abidjan**, this premier event, supported by the esteemed **Ministries of Construction and Commerce** (Ministère de la Construction, du Logement et de L'urbanisme & Ministère du Commerce et de l'Industrie), will bring together the most influential industry leaders, innovators, and decision-makers to showcase the latest advancements in HVAC (Heating, Ventilation, and Air Conditioning) systems, water management, and ventilation technologies.

Co-located with the **Build Expo and Power & Electricity Expo**, the **HVAC R & Water Expo 2025** will form a dynamic industrial hub, offering unparalleled opportunities for professionals to explore cutting-edge products, services, and business opportunities. As one of the foremost industry events in West Africa, **The International Air Conditioning, Refrigeration & Water Solutions Exhibition** will offer a unique platform for businesses to connect, explore new opportunities, and showcase the latest technological advancements in construction and infrastructure. This event offers, for the decision-makers from **Europe, Asia, the Middle East, and Africa**, unparalleled opportunity to expand their networks, gain insights into the evolving trends, and position themselves at the forefront of Ivory Coast's rapidly developing industries.

This high-profile exhibition will serve as a hub for international collaboration, enabling attendees to engage with global experts, forge strategic partnerships, and discover transformative solutions shaping the future of construction. The exhibition will feature a **Hosted Buyer Program**, designed specifically for senior decision-makers and business leaders. This exclusive program will connect high-level producers from **China, India, Turkey, and the Gulf Region with West African countries**, enabling them to engage in tailored business meetings and form strategic partnerships that will drive growth and innovation in the region.

Attendees will have the opportunity to gain insights into the future of **HVAC and water solutions**, explore innovative technologies, and discuss new ways to integrate these solutions into their operations. This exhibition is the perfect opportunity to position your company at the forefront of **Ivory Coast's rapidly expanding infrastructure and sustainability** sectors.

After a remarkable year in 2024, we are now channeling our efforts towards Ivory Coast—West Africa's **fastest-growing economy** with a population of over 30 million. As the **region's economic hub**, Ivory Coast offers immense potential, especially with the newly inaugurated and the **biggest and the most modern center** of West Africa **Abidjan Exhibition Centre (Parc des Expositions d'Abidjan)**, a state-of-the-art venue opened in 2023 by the President of Ivory Coast. This exceptional facility will ensure our exhibitions stand out as unrivalled events in their respective industries.

### **About ATLM Expo**

*Since its founding in 1997, ATLM Expo has built a reputation as a global leader in organizing high-impact exhibitions across more than 35 countries. With a diverse portfolio that spans industries including **Construction, Real Estate, Food, Bakery, Cosmetics, Power & Energy, HVAC Systems, Decoration, Medical and Health** sectors and more in regions such as **Nigeria, Senegal, Iraq, Kazakhstan, Uzbekistan, and Ivory Coast**.*

*ATLM Expo is dedicated to driving meaningful business opportunities and connecting exporters with emerging markets worldwide. By creating valuable platforms for collaboration, ATLM Expo continues to play a crucial role in advancing industries and supporting the growth of local economies.*