

Connecting global supply with local progress.

Practical sourcing, logistics and project delivery for Liberia and West Africa.

CHINA > LIBERIA & WEST AFRICA

What we do

Integrated capabilities from international procurement to on-site delivery and support.

01 China sourcing & trade

Equipment and material sourcing through international manufacturers, with procurement coordination.

02 Cargo & logistics

Freight forwarding, shipping, customs clearance, port handling and warehousing.

03 Construction & infrastructure

Construction projects and infrastructure delivery, from planning and site works to handover.

04 Electricity & energy

Electrical distribution equipment, smart utility metering and grid controls, plus fuel monitoring, agrivoltaics and battery storage.

05 Security & smart city

Surveillance, access control, monitoring rooms and urban management systems.

06 Websites & digital services

Website creation and digital services, alongside networking, telemetry and connected platforms.

From concept to operation

A connected process for turning requirements into working systems.

01 Plan

Feasibility studies, site surveys and solution design shaped around the assignment.

02 Source

Procurement from international manufacturers and coordinated shipment of equipment and materials.

03 Deploy

On-site installation, relevant civil works, system commissioning and structured handover.

04 Support

Personnel training and ongoing maintenance for long-term operation.

Where these capabilities apply

Agriculture & industry

Mechanization, irrigation, agro-processing, industrial equipment and cold-chain needs.

Utilities & institutions

Metering, monitoring, communications and security technology for public services.

Mobility & buildings

Parking, transit, fleet tracking and building management technologies.

REGIONAL CONNECTION

China to Liberia and West Africa

International sourcing and freight coordination connect equipment and materials with infrastructure, commercial and institutional needs across the region.