

# Projects Case Studies 2024-2025





# Our Company

**Globalink Project Logistics** specializes in end-to-end project logistics and material management, offering tailored solutions for diverse industries with a focus on reliability, safety, and execution across challenging regions.





# Fact Sheet



Founded  
**1994**



Service Points  
**36+**

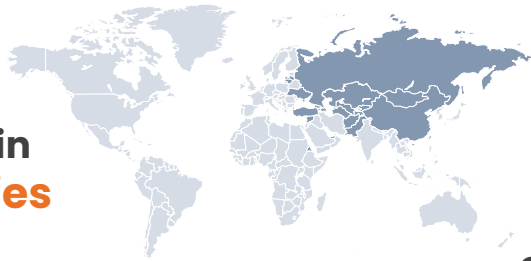


People  
**1500+**



Trucks  
**250+**

## Operating in 16 countries



- Armenia
- Azerbaijan
- Mongolia
- China
- Georgia
- Kazakhstan
- Kyrgyzstan
- Latvia
- Lithuania
- Pakistan
- Tajikistan
- Turkmenistan
- Turkey
- Uzbekistan
- Ukraine
- UAE

### Customs & Brokerage

Import / Export / Transit  
Clearance



### Project Logistics

Dangerous cargo handling,  
Heavy lifting, EPC contracting



### Road Freight

Cross-border trucking, Distribution,  
Bonded / Non-bonded trucking



### Air Freight

Charters, Consolidations,  
Express shipments



### Removals & Relocation

Household goods, Pets, Art,  
Office and Auto Moving Service



### Warehousing & Distribution

Cargo distribution by road, rail  
and air, 3PL



### Sea Freight

FCL and LCL services,  
Project Cargos, Breakbulk



### Rail Freight

Block train operations, Bulk cargo  
handling, FCL and LCL services



Services  
Provided

# Service Portfolio

## Our Industrial Project Logistics Solutions:



**Freight Forwarding**  
SEA, ROAD,  
RAIL & AIR



**Industrial Projects Logistics**, Heavy Lifts & Haulage, Out of Gauge Cargo



**Logistics Base Management**, Road Surveys and Transport Engineering

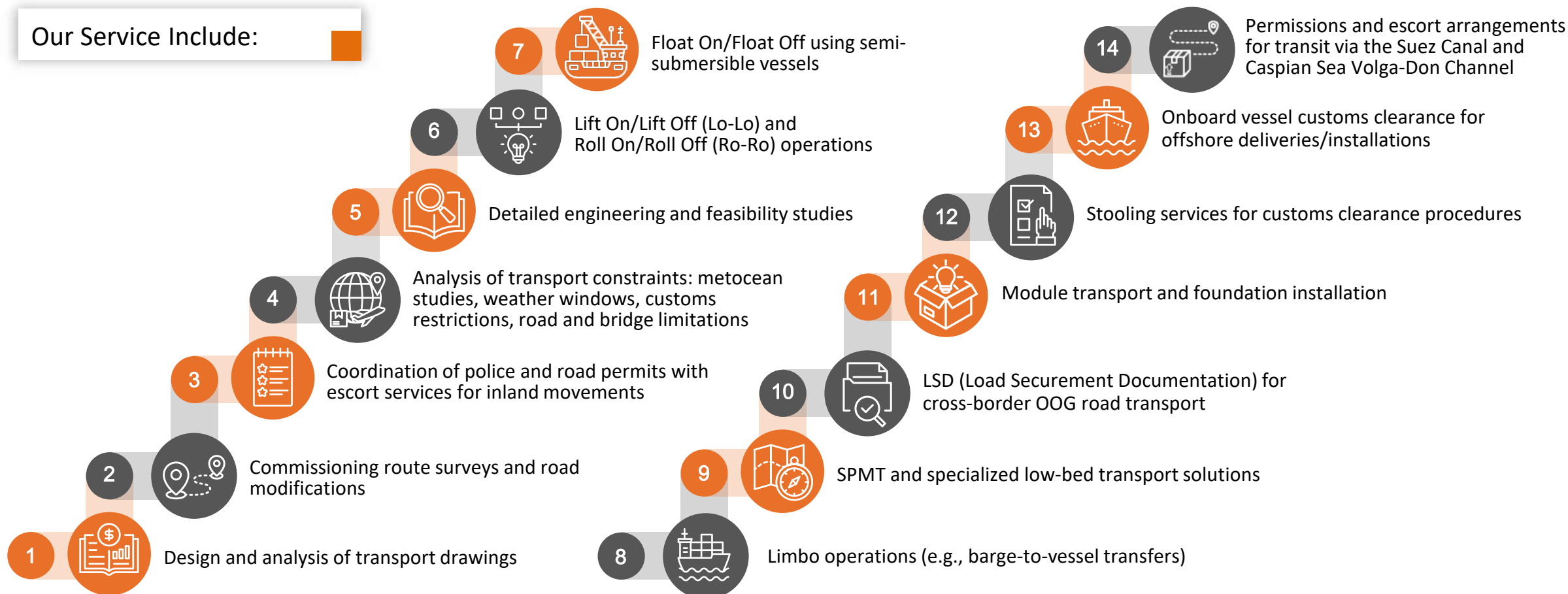


**Offshore Marine Services**, The Caspian Sea – River Transport

# Heavy Lift & Out of Gauge Projects Cargo Management

Optimal solutions for heavy equipment, modules, and project cargo handling.

Our Service Include:

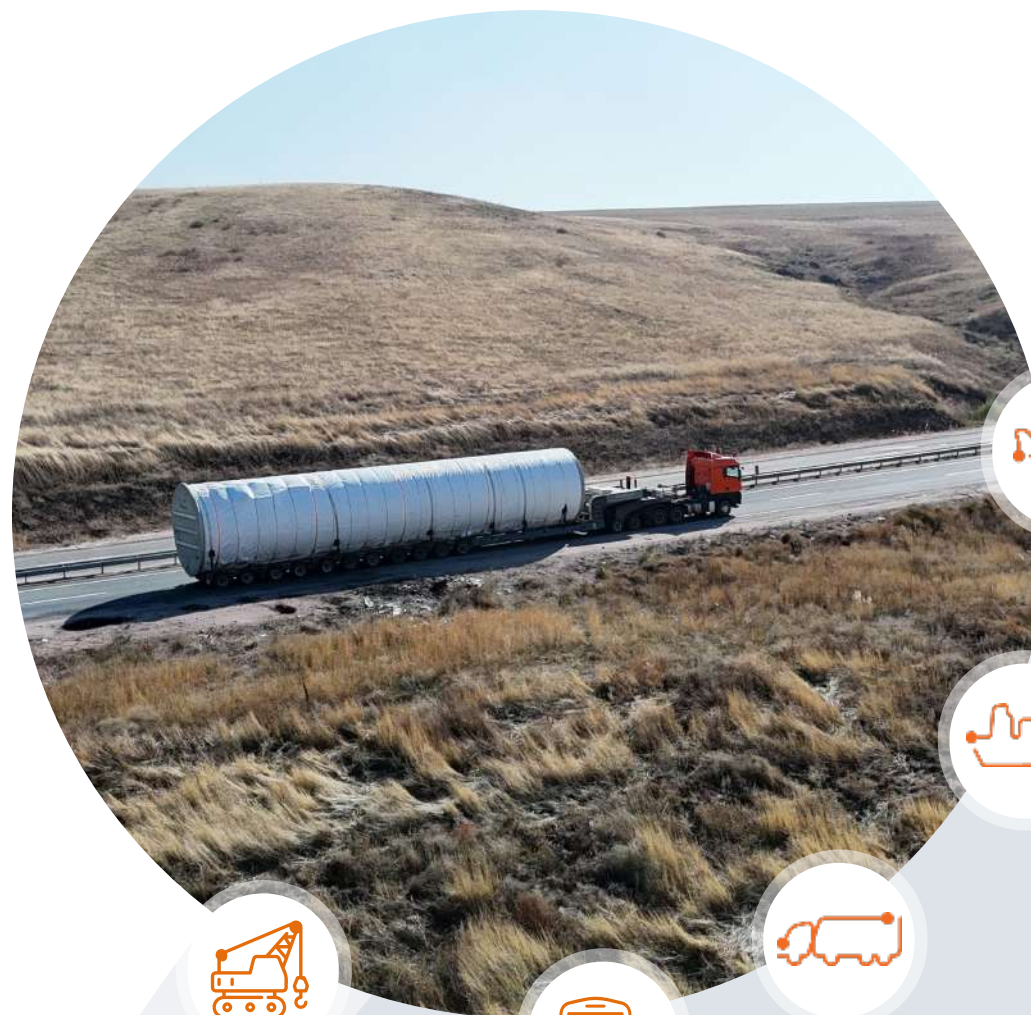






# Experience & Capabilities

Competence is at the core of our operations. We deliver high-quality, reliable Industrial Project Logistics solutions backed by proven expertise, specialized assets, and a team of experienced professionals.



# PROJECT INFORMATION

## Syrdarya Phase II

1500MW CCGT Power Project  
Uzbekistan

### Gross Weight

2 High Pressure Drums –  
203 tones each.



### Dimensions:

21 x 3.5 x 3.2 m  
(L x H x W)



**Origins:**  
China



### Destination:

Shirin, Uzbekistan



# PROJECT INFORMATION

## Key Challenges & Solutions:



### Complex Route:

Required meticulous planning, route surveys, and road modification assessments



### Regulatory Compliance:

Adhered to all technical and governmental transport regulations



### Cargo Safety:

Ensured load stability with precise lashing, escort coordination, and real-time monitoring

### Syrdarya Phase II

1500MW CCGT Power Project  
Uzbekistan

### Transport of High-Pressure Drums

Due to their extreme weight and dimensions, each high-pressure drum was transported using an 18-axle hydraulic modular trailer supported by a prime mover and a ballast truck.





# PROJECT INFORMATION

**Nurek Hydropower Plant**  
Valve Rotor Transportation  
Tajikistan

**Gross Weight**  
115.4 tons.

**Dimensions:**  
6.0 x 4.99 x 6.21 m  
(L x H x W)

**Origins:**  
Hamburg, Germany

**Destination:**  
Nurek, Tajikistan



# PROJECT INFORMATION



**Equipment Used:**  
Hydraulic modular trailer



**Support Vehicles:**  
1 prime mover + 2 ballast trucks



**Challenges:**  
Mountainous terrain,  
stability & safety precautions

## Nurek Hydropower Plant

Valve Rotor Transportation  
Tajikistan

- Hamburg, Germany → Talin, Estonia (Sea Transport)
- Talin, Estonia → Bautino, Kazakhstan (Inland Waterways)
- Bautino, Kazakhstan → Nurek, Tajikistan (Overland Transport)





# PROJECT INFORMATION

## Jakson Green Project

250 MW PV Plant Solar

Uzbekistan

Delivery of Solar panels, Trackers and other accessories

### Break bulk:

100+ Heavy Trailer Loads

### Containers:

1500 x 40ft HC

### Origins:

China, India, Malaysia

### Destination:

Alat, Bukhara, Uzbekistan





# PROJECT INFORMATION

## Jakson Green Project

250 MW PV Plant Solar

Uzbekistan

Delivery of Solar panels, Trackers and other accessories





# PROJECT INFORMATION

## Nur Bukhara Project

250MW Solar Photovoltaic - Uzbekistan



### 1 Transformer:

98 tons, 8.9 x 3.5 x 3.7 m

### 2 Transformers:

132 tons, each, 9.6 x 3.4 x 4 m

### Accessories:

240 tons, including:

4 trailer loads (tower trailers)

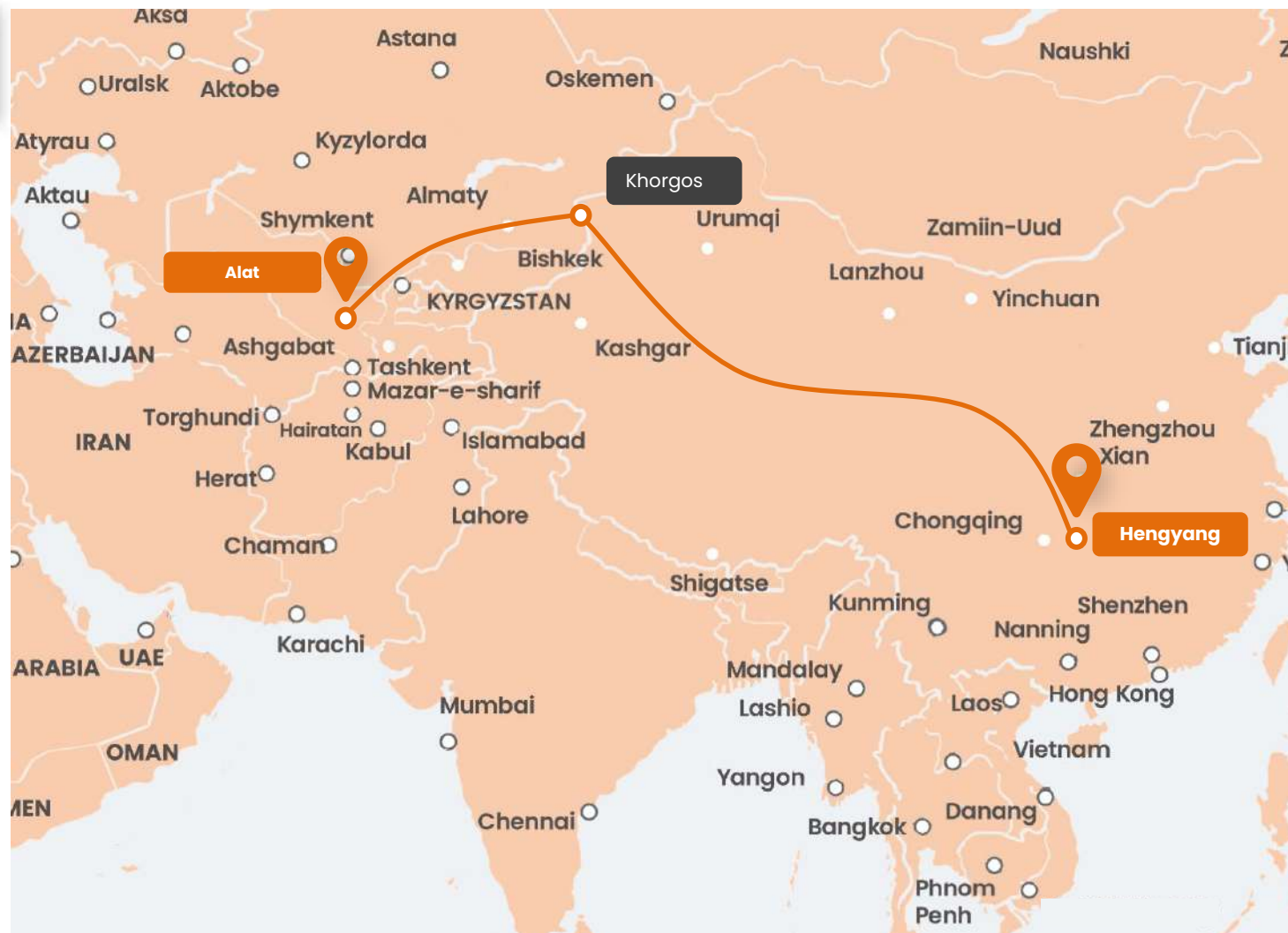
2 standard trucks (tent trailers)

### Origin

Hengyang, China

### Destination:

Alat, Uzbekistan



# PROJECT INFORMATION

## Key Challenges:

Complex cross-border coordination

Multi-modal logistics planning and execution

## Outcome

Successful and timely delivery, ensuring seamless and uninterrupted project execution.

## Nur Bukhara Project

250MW Solar Photovoltaic  
Uzbekistan

## Transport Solutions

- Specialized modular trailers for heavy transformers
- Standard tent and tower trailers for accompanying accessories





# PROJECT INFORMATION

## Project Khizi-Absheron

240 MW Wind Power Plant  
Azerbaijan

## Multi-Modal Transport Solutions

- Hydraulic modular trailers, blade lifters, tower trailers
- Sea-river vessels, pontoon barges, and tugboats

## Overcoming Challenges – Ensuring Success

- ✓ Navigated extreme weather conditions and damaged infrastructure
- ✓ Managed complex international border crossings
- ✓ Delivered all components securely and on schedule

Delivery of key components  
for **the largest wind power**  
project in the **Caucasus**

## Cargo:

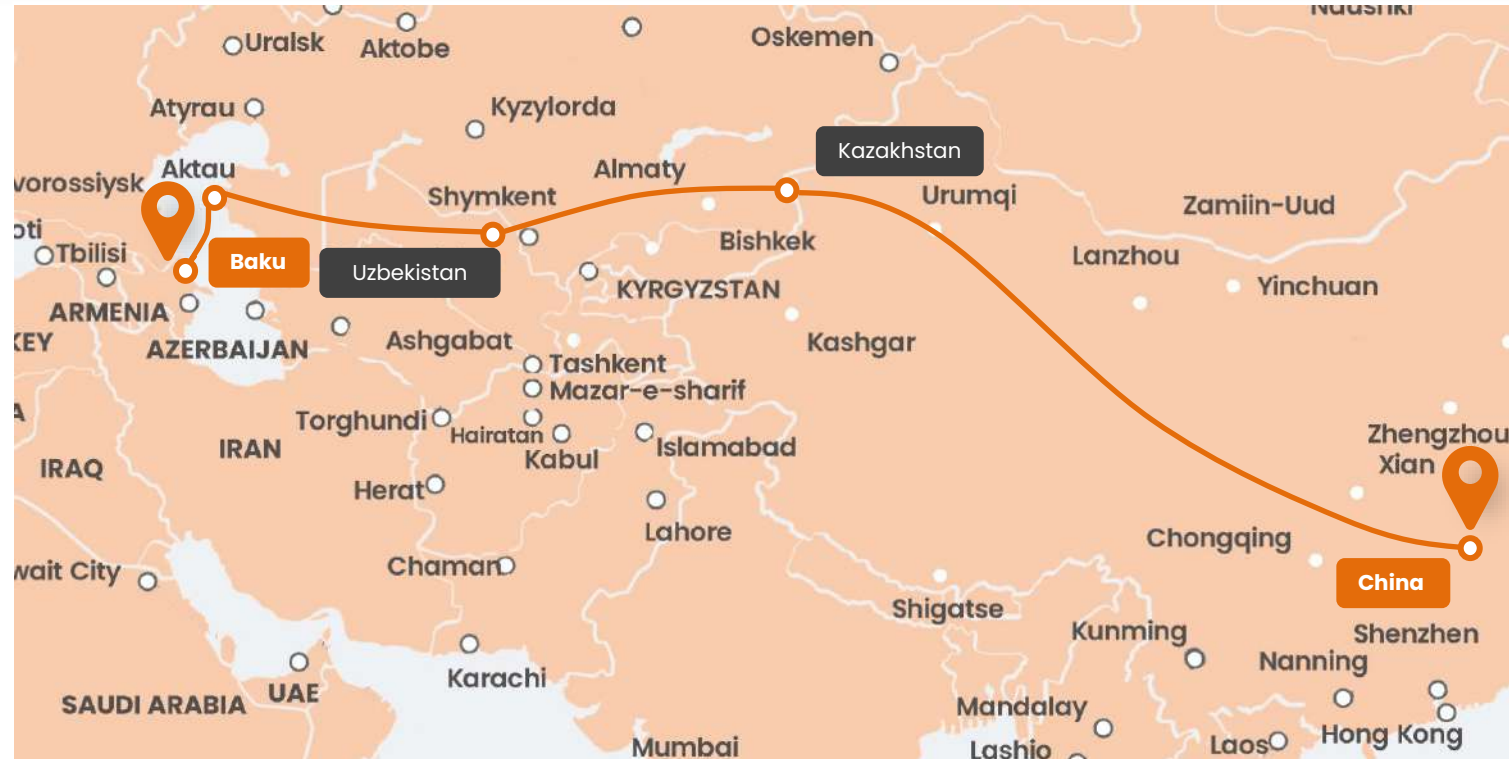
84.5m blades, nacelles,  
hubs, towers, transformers,  
and related equipment

## Location:

Khizi & Gobustan,  
Azerbaijan

## Route:

China → Kazakhstan → Uzbekistan  
→ Azerbaijan via Caspian Sea



# PROJECT INFORMATION



## Cargo Overview

### 113 Wind Turbine Blades

#### Dimensions:

85 meters | 25 tonnes each

#### Solution:

Blade lifters in China;  
extendable trailers across CIS



## Adaptive Routing Strategy

- Original route disrupted by catastrophic flooding in Northern Kazakhstan
- Successfully rerouted through Uzbekistan to maintain the delivery timeline



## S1 Tower Sections

- **6 Heavy S1 Towers:** 118.5 tonnes each
- **31 Light S1 Towers:** 95.5 tonnes each
- Transported using specialized tower trailers and pre-verified reinforced road networks



## Nacelles

- **24 units** | 120 tonnes each
- Transported with **10-axis hydraulic modular trailers** configured for weight and balance

## Project Khizi-Absheron

240 MW Wind Power Plant

Azerbaijan

## Wind Turbine Logistics: Specialized Transport Execution



# PROJECT INFORMATION

## Project 240 MW Khizi-Absheron

Wind Power Plant  
Azerbaijan

### Gross Weight

14,550 MT / 231,220  
CBM handled.



**Project period**  
June 2024 – May 2025

### Origins

- Yangzhou, China → for main components
- Jiuquan, China → for blades

### Destination

Gobustan and Khizi WTG  
Farms, Azerbaijan

## Transit Port

(for Multimodal, Super OOG, OOG & Heavy Lifts):

- Khorgos, China
- Dulata, China
- Bautino, Kazakhstan
- Kuryk, Kazakhstan
- Baku, Azerbaijan





# PROJECT INFORMATION



## Ersai Port – Kuryk

- 8 chartered RSD-class vessel trips
- Shipped key components, including **towers, nacelles, and hubs**



## Bautino Port

- 9 pontoon barge trips with tugboats
- Transported **113 wind turbine blades** safely across the Caspian



## Arrival & Offloading – Baku Shipyard, Azerbaijan

- All cargo discharged at **Baku Shipyard**
- Components **unloaded and securely** stored prior to overland transport



## Coordination & Handling

- **High-capacity cranes** (up to 1,200 MT) deployed for efficient offloading
- Seamless sea-river logistics enabled consistent cargo flow despite **challenging weather conditions**

## SEA TRANSIT VIA THE CASPIAN SEA

Project 240 MW Khizi-Absheron Wind Power Plant  
Azerbaijan

## Critical Maritime Segment: Caspian Sea Transit

The Caspian Sea served as a vital maritime link in transporting major wind turbine components from Kazakhstan to Azerbaijan.



# Project Showcase

Nº	Project name	Job Scope	Period	Contract Value (million USD)
1	Azerbaijan Absheron & Khizi 240MW WTG	37 sets of ENVISION 6.5MW WTGs + BOP from China origins to Azerbaijan site Including local landing, customs clearance, and duty exemption consultancy.	2023 till now	40
2	Uzbekistan Bukhara 1GW WTG	The BOP section covers Chinese origins to the Uzbekistan site , including local handling, customs clearance, and duty exemption consultancy.	2023 till now	8
3	Uzbekistan Sirdarya 1500MW CCGT Phase I	90% project volume = 200,000 freight tons from Worldwide origins to the Uzbekistan site Including local handling, customs clearance, and duty exemption consultancy.	2021 to 2024	90
4	Uzbekistan Sirdarya 1500MW CCGT Phase II	40% project volume = 70,000 freight ton from Chinese origins to Uzbekistan site	2023 to now	10
5	Uzbekistan Tashkent Riverside 200MW PV	800 boxes from China origins to Uzbekistan site Including customs clearance, duty exemption	2023 to now	8
6	Uzbekistan Alat 300MW PV	1500 boxes, 3 x OOG transformers, 45 x BESS/ESS units from China, India, Malaysia origins to Uzbekistan site Incl customs clearance, duty exemption	2024 to now	10
7	Uzbekistan Tashkent Hydrogen Plant	Hydrogen equipment from China origins to Uzbekistan site	2024 to now	2



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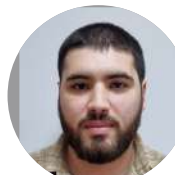
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**Thank  
You**

A member of



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