



EASTSHIP-MS
WIND LOGISTICS



Our team has the
experience and
the **expertise**
to handle every aspect of
any wind energy project

- Feasibility studies
- Commercial-technical risk assessments
- Pre-bidding budgeting
- Route surveys
- Shipping efficiency proposals
- Vessel chartering
- Lifting and lashing plans
- Port handling
- Yard storage planning
- Civil works, pre and on carriage
- Crane hire for site discharge





About Us

Eastship MS Wind Logistics, is a 100% Romanian company committed to providing reliable and competitive transportation solutions for wind energy components.

Our primary mission is to become the go-to wind turbine components transport company in the region by offering effective and creative solutions to meet the project's specific requirements.

Founded in November 2022, our company combines the expertise of Eastship Projects & Logistics and MS Special Projects & Transports.

Although Eastship-MS has just been established, the team has been at least partly involved in multiple wind transport projects, allowing us to effectively handle all aspects, both small and large, for successful project implementation.



Experience

Wind farm name: Fantanele-Cogealac
Country: Romania
240 turbines: GE Energy

Wind farm name: Targusor-Zephir
Country: Romania
52 turbines: Siemens

Wind farm name: Dniestr (Dnistrovska)
Country: Ukraine
10 turbines: GE Energy

Wind farm name: Galbiori
Country: Romania
2 turbines: GE Energy

Wind farm name: Krivaca
Country: Serbia
22 turbines: Nordex

Wind farm name: Kula
Country: Serbia
3 turbines: Vestas

Wind farm name: Primorskaya
Country: Ukraine
26 turbines: GE Energy

Wind farm name: La Piccolina
Country: Serbia
2 turbines: Vestas

Wind farm name: Babadag
Country: Romania
16 turbines: Suzlon



Strong points



Project management

Our team members are experts in their respective fields, including project management, engineering, logistics, and customs procedures. They are skilled at managing complex projects, from the initial planning stages to the final delivery of the wind energy components. They have an in-depth understanding of the requirements for each project, and are able to anticipate and mitigate potential risks before they arise.



Port operations

We provide our clients with a comprehensive range of port services, ranging from simple forwarding to complex engineering, including lifting and lashing plans, lashing services, cargo packing, and more. Whether it's project cargo or bulk cargoes we strive to perfectly match the needs of our clients with technically feasible and competitively priced services that fit into the larger picture of their operations.



River freight

With our in-depth understanding of the inland waterways network, including draft, width, and draught restrictions, as well as the various types of barges, we are confident in our ability to offer effective solutions for transporting wind energy components for future projects throughout Europe.



Route surveys

While planning a route, we pay special attention to minimizing obstacles in traffic and providing complete safety of transit, concerning such aspects as cost optimization and protection of the natural environment. In the scope of preparing the route of abnormal transport, we offer: safe transport routes with specified critical points, alternative detours, bridge structures expertises, technical help in every country, adjustment to road infrastructure (assembly and disassembly), photographic documentation of the route, projects of transport of wind turbine towers.



Shortsea shipping

For the sourcing plants in Europe or close to Europe, we can provide alternative solutions to the consecrated ones, including full engineering for issuing lifting, stowage, lashing plans, considering both ends smooth cooperation.



Heavy haulage

Our brand new equipment is specifically tailored to transport wind turbine components safely and efficiently, ensuring that we can handle even the largest and heaviest loads with ease. Additionally our team members have participated in some of the most challenging special cargo projects in our region.

We can transport
2 COMPLETE
wind turbine generators
simultaneously
of any existing type on the market.







Fleet

The company's first strategic investment was **14.5 million euros** in state-of-the-art transportation equipment from industry leaders Goldhofer and MAN. Our impressive fleet of semitrailers, modular trailers, and accessories is capable of efficiently transporting two complete wind turbine generators of any existing type on the market. This investment allows us to provide reliable transportation solutions to our clients and meet their project timelines.

43
Trucks

21 MAN	Trucks 8x4
5 MAN	Trucks 6x4
14 VOLVO	Trucks 6x4
3 VOLVO	Trucks 8x4

122
Modular axles

 Tower adapters	 BladeS modules
 Vessel bridges	 Dropdecks
 Turntables	 Self propelled modules

A comprehensive portfolio of accessories allow us to transport almost any cargo.



Trucks

- 👉 21 MAN Trucks 8x4
- 👉 5 MAN Trucks 6x4
- 👉 14 VOLVO Trucks 6x4 + 6x2
- 👉 3 VOLVO Trucks 8x4

Semi trailers

Noteboom	7 - axles	2 - units
Noteboom	6 - axles	1 - unit
Faymonville	4 - axles	10 - units
Faymonville	3 - axles	4 - units
Goldhofer Arcus	3+6 - axles	2 - units
Goldhofer Arcus	3+7 - axles	2 - units





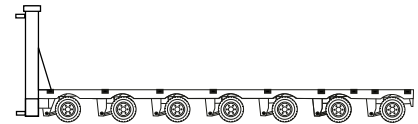
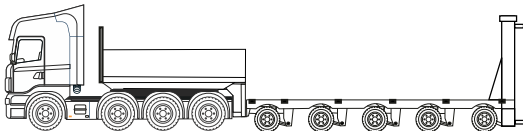
Specialised equipment for wind blade transport

BladeS



RA2-110
tower adapters

Inner flange: 2.30m - 6.78m
Outer flange: 2.15m- 6.33m





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