

## YOUR TRANSPORT PARTNER FOR RENEWABLE ENERGY PROJECTS

We manage complex logistical needs to ensure smooth and reliable deliveries of sensitive equipment and large components.



## SPECIALISED TRANSPORT SERVICES FOR THE ENERGY INDUSTRY

We understand the unique requirements of the energy sector and offer customised solutions for both small and large projects.

- Project transport: We plan and execute complex transports of large and heavy goods, from the factory to the installation site.
- Multimodal transport solutions: With our expertise in road, sea, air and rail transport, we can offer efficient solutions that combine different types of transport to meet the specific needs of the project.
- End-to-end solutions: From initial planning and risk assessment to final delivery and installation, we handle every step of the logistics chain.



## **IWHY CHOOSE NTC TRANSPORT?**

- Long experience: Over 70 years in the transport industry and 20 years of experience in international project transport and logistics.
- Specialised expertise in the energy sector: We understand the unique requirements and challenges of renewable energy projects.
- Global network: With a strong network of partners around the world, we ensure smooth and safe deliveries, whatever the destination.
- Flexible and customised solutions: With you, the customer, in mind, we tailor each project to your specific needs and timelines.



Contact us today to discuss how we can help you with your logistics needs.

ntc-transport.fi



Project Director jani.vestlin@ntc-transport.fi +358 (0)6 781 5217 +358 (0)40 768 9987

Jani Vestlin



Ville Vartiainen Sales & Project Manager ville.vartiainen@ntc-transport.fi +358 (0)40 712 2849

YOUR LOGISTICS PARTNER FOR THE ENERGY PROJECTS OF THE FUTURE!

## WE SUPPORT YOUR CLIMATE OBJECTIVES

At NTC Transport, we share your vision of a sustainable future. By providing reliable and efficient transport for renewable energy projects, we help you reach your climate goals faster and with less impact on the environment.

