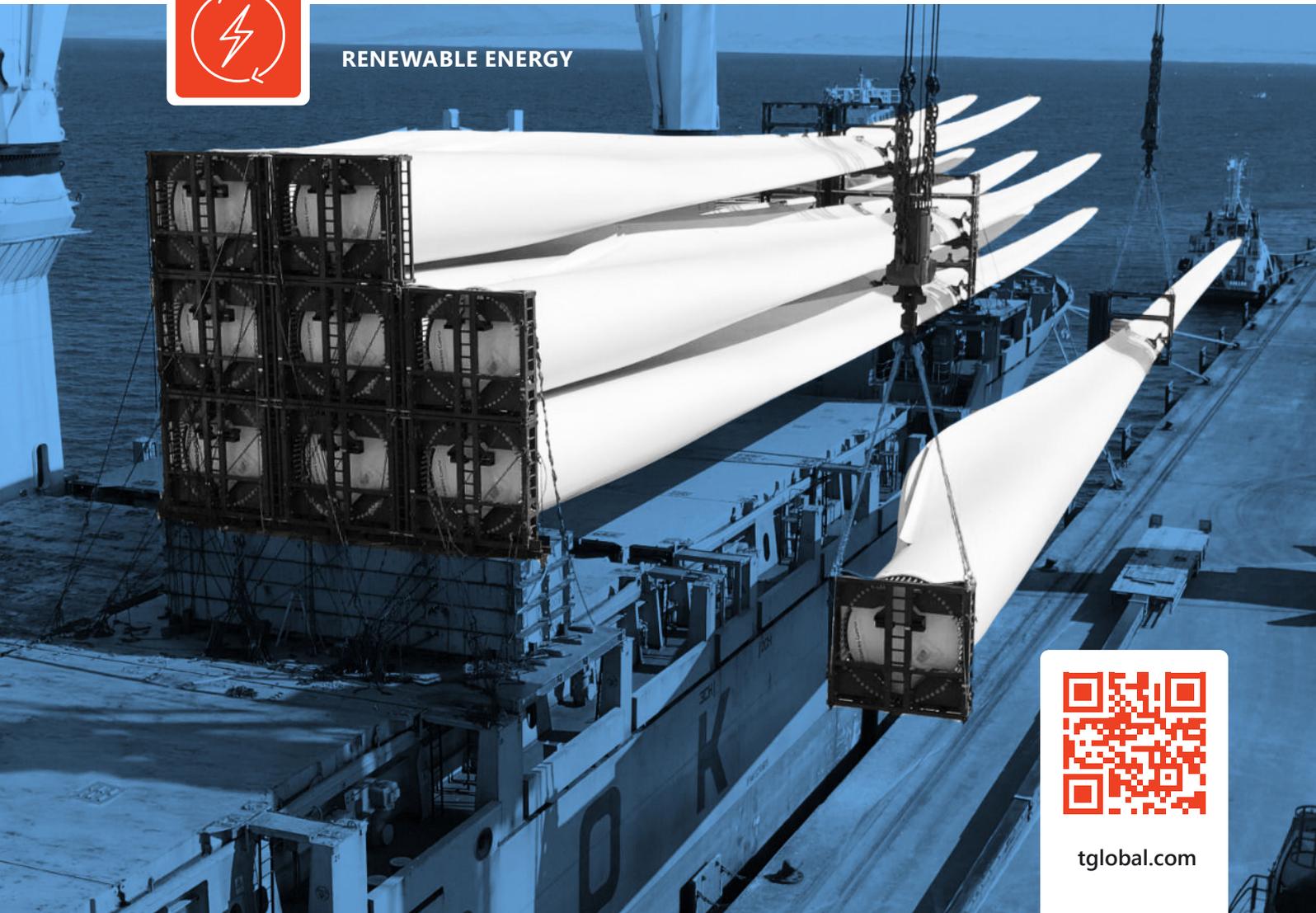


CASE STUDY

# Wind Turbine Blade Replacement Project, Chile & Peru



RENEWABLE ENERGY



# facts & figures

## CLIENT

A leading global wind power equipment manufacturer

## LOCATION

Shanghai, China and Tuticorin, India via Paracas Port, Peru and San Antonio Port, Chile to final inland sites.

## PROJECT PERIOD

2024 – 2024

## TOTAL CARGO WEIGHT / VOLUME

c.29,951 cbm

## SCOPE OF WORK

9 x replacement wind blades (72.19 x 4.61 x 3.75 m / 22 mt each) - EXW Shanghai, China via Paracas, Peru to final site delivery.

15 x replacement wind blades (72.19 x 4.61 x 3.75 m / 22 mt each) - EXW Shanghai, China and Tuticorin, India via San Antonio, Chile to final site delivery.

Due to restrictions on routes in Peru, the blades had to be stored at the port for six months until the road renovations were completed. The 72.19m long blades were delivered to sites in Lima, Peru and Comunas de Las Condes, Chile - safely, on time and on budget.

