



CASE STUDY

# Nuclear Power Plant



POWER GENERATION & TRANSMISSION



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# facts & figures

## SYNOPSIS

TGP, via its subsidiary Natco, managed multimodal spot shipments for a nuclear power plant in the UK. Over 110,000 cbm of cargo were sourced across Europe and delivered to the UK, including the heaviest item weighing 457 mt.

## TIMEFRAME

2019–2025: Continuous cargo movements and logistics coordination.

## ROUTE

Shipments originated from various European locations and were transported to the UK. The route involved multimodal logistics across international borders.

## CLIENT

A global leader in nuclear energy solutions with a strong market presence.

## TRANSPORT

Multimodal transport including road, sea and specialised heavy-lift logistics.

## THE CARGO

Over 110,000 cbm of nuclear power plant components, including the heaviest item weighing 457 mt. Cargo was sourced primarily from Europe.



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