



Offshore



Onshore



Solar PV

# Our promise – Your benefit

We support our clients in their efforts to develop and operate energy projects that achieve the best possible return on investment

Lars Hammershøj, co-founder and CEO

For better energy projects

# What we do...



Development Support



Construction & Installation



Operations & Asset Management

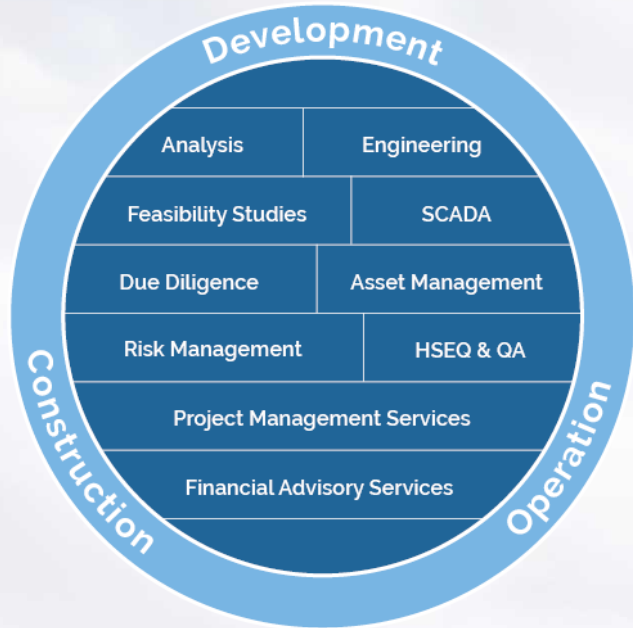


Due Diligence



Financial Advisory Services

# Our independent services and solutions from A to Z



# Operations and Asset Management

Early preparation determines your returns

- Service contract strategy
- Financial engineering and owner optimization
- Reporting and governance
- Performance assessment and optimization
- Contract management
- Risk management
- Surveillance, condition monitoring and inspections
- Life extension



# Pre-construction & Development Support

Optimized for successful auctions bids

- Feasibility studies
- Financial advisory
- Yield analysis
- Engineering (civil, electrical, BoP, WTG etc)
- Contract strategies
- Tender management
- Project management
- SCADA Advisory
- Risk management
- HSEQ

# Construction & Installation

Tailored to your contract strategy –  
BoP or Multi contracting

- Project management
- Risk management
- Contract management
- Interface management
- Supply chain inspection and control
- HSEQ management





# Value for developers...

- Full life cycle budget and cash flow analysis
- Yield optimization
- Cost reduction
- Tender management and procurement
- Time schedule optimization
- Management, monitoring, control and optimization of project during development, construction and operation
- Proactive asset management





# What our clients say



“Northland Power has selected K2 Management for this role [full-scope construction management provider] as a result of their **extensive track-record**, and their significant contribution to **bringing the project to financial close**.”

Morten Melin, Executive Vice President, Construction



“The energy yield assessment was quickly and efficiently supplied, and **passed through the lender due diligence process** with no material issues raised.”

Steve Williams, Senior Project Manager



“We are delighted to appoint K2 Management in this role and will look forward to benefiting from their **global expertise and vast wind experience**.”

Olivier Duguet, CEO




K2 Management awarded  
“Best Partner” by Korean  
client SK D&D



# Our client portfolio



A wide-angle photograph of an offshore wind farm. Numerous white wind turbines with red and yellow accents are visible across a vast, choppy blue sea under a clear sky. The perspective is from a low angle, looking out towards the horizon.

Our track record  
of assignments

+270

Offshore  
projects



+1300

Onshore  
projects



+150

Solar PV  
projects



# Number of offshore projects we work on at the moment

South Korea: 10

Japan: 7

Taiwan: 3

Germany: 3

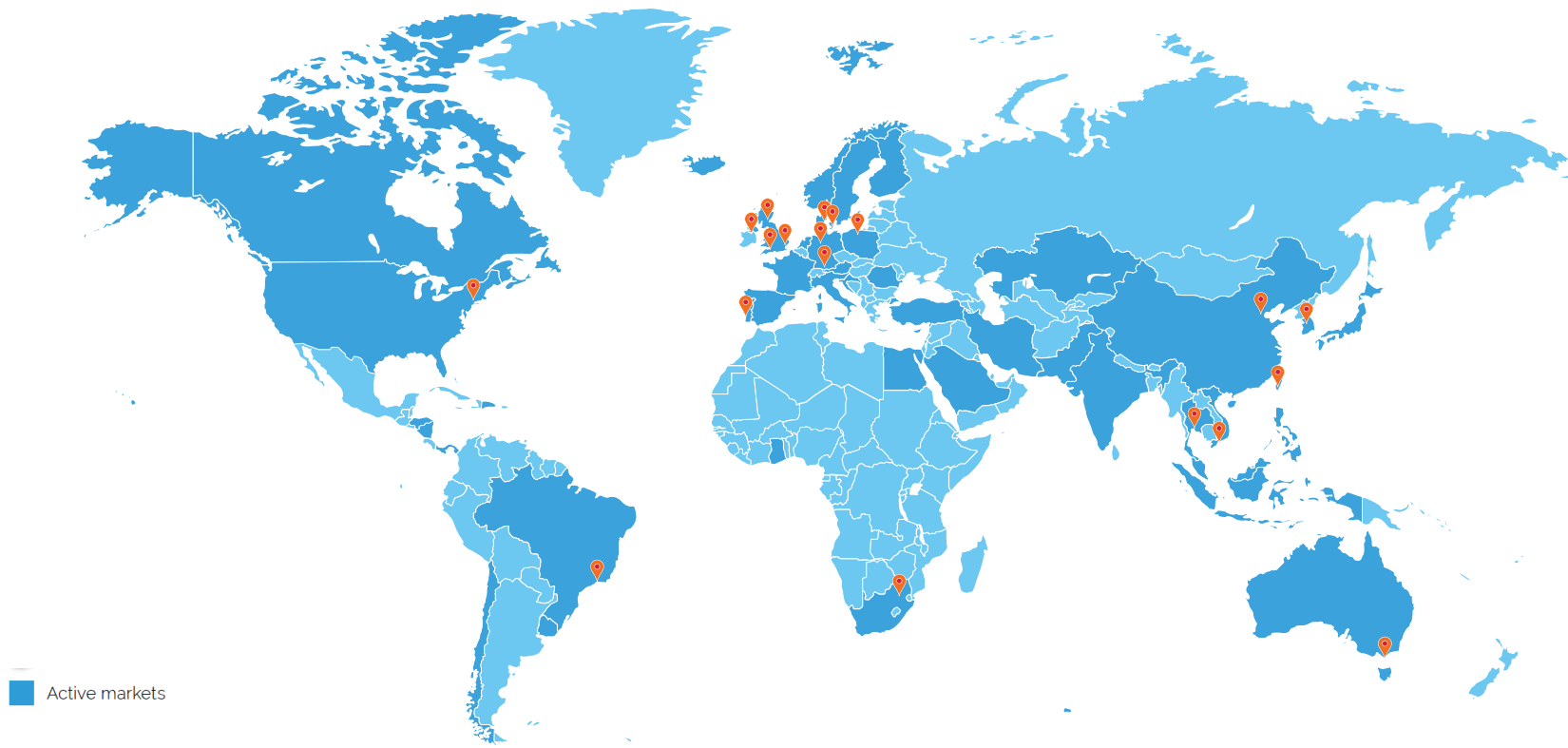
Poland: 2

United States: 1

United Kingdom: 1



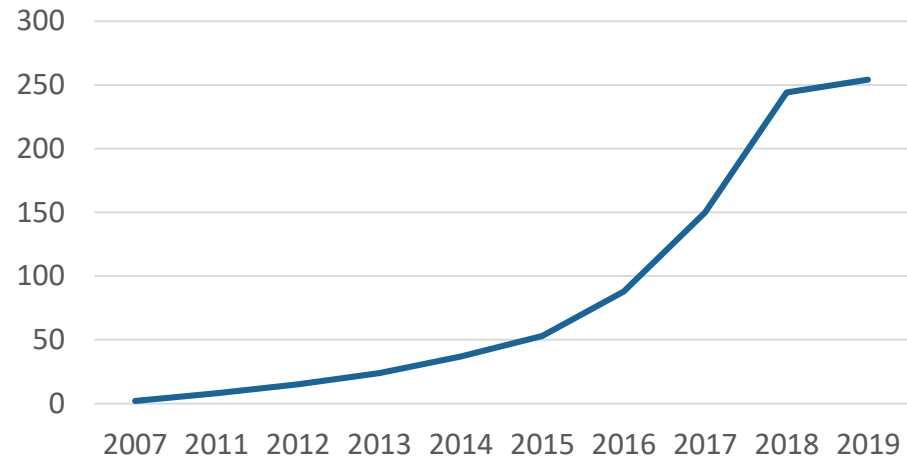
# Global team of 250+ energy experts



# Our profile & history

- 100% independent
- Founded in 2007
- Owned by Lars **K.** Hammershøj & Per **K.** Melgaard
- 2017 acquisition of analysis consultancy Prevailing
- 2018 acquisition of marine engineering consultancy Cruz Atcheson
- Office in Poland

## Employees





# Green future by real people

## **Vision:**

To be a leading engineering and management consultancy by delivering sustainable energy project solutions globally

## **Mission:**

To create value for our clients and partners while maintaining a safe and meaningful working environment for our employees





# Deutsche Bucht



Germany, 252 MW, 31 WTGs, ~40m deep, 2013-2019

- 2010: Approval by German authorities
- 2013: Acquired by Highland Group from Windreich
- 2013: K2 Management appointed Owner's Engineer
- 2015: Grid connection secured
- 2017: Financial close and take over by Northland Power
- 2017: MHI Vestas and Van Oord appointed as contractors
- 2017: K2 Management responsible for project management
- 2018: Offshore construction starts
- 2019: Offshore substation installed
- 2019: Commissioning

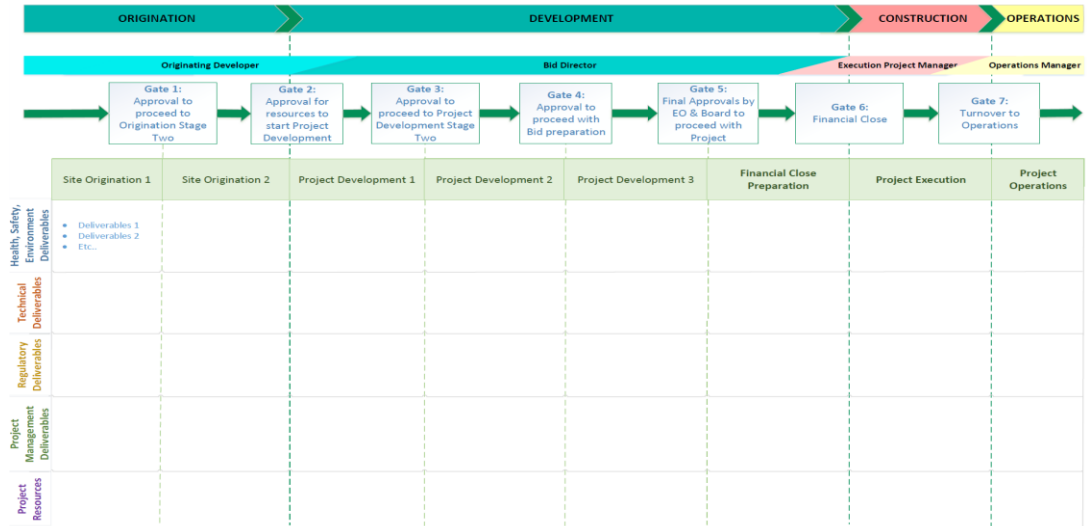


## Our scope of work

- Regulatory Services
- Document & contracting
- Procurement and contracting
- Risk
- WTG package
- BoP package
- Health, Safety and Environment (HSE)
- Quality control, assessment, management
- Installation & Marin

# Choice of project model is essential

1. Define and plan deliverables
2. Measure at each gate
3. Reiterate steps when necessary





# Thank you for listening...

