

ENDK Framework

Project	ENDK Framework	Value	NDA	Location	East & West Regions in DK	Size	HVAC substations 132 kV & 150 kV	Client	MT Højgaard	Date	Nov 2022 - Present
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Background

The tender concerns the establishment of two strategic partnerships for works, services and supplies related to the Danish electrical infrastructure for HVAC Substations within 132 and 150 KV power range, respectively. The scope of works for each partnership will primarily include project execution according to turnkey principles for new investments, reinvestment and refurbishment of HVAC Substations, but will also include separate supplies and services. This is currently proposed over a 8-year Framework Agreement.

Key Constraints

Providing a compliant tender in accordance with the EU Tender Rules. Working with Mandatory requirements to find contractual alignment between the Client and the Contractor for the proposed Framework agreement and individual project agreement contracts.

Our Role

An ongoing role working with the Civil Contractor to prepare working through the 4 separate tender phases conducted over a year-long period with multiple stakeholders.

- Review and negotiate for: bespoke framework agreement contract, project delivery contract templates based on FIDC 2017 principles (with amendments), Consultancy Agreement and Pre Bid Agreement between partners.
- Working with Legal and Management teams to review tender reservations to ensure a compliant tender was submitted from a legal position.
- Creating the overview of complex Liability scheme for presentation to Contractors Senior Management for approval
- Early stage contractual risk assessment and cost allowance register for Contractors Tender