

Action plan for *Nordic Construction Market* Plan for period 1st July 2024 - 30th June 2028

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Terms of reference


A working group will be established to exchange experience of using new forms of contracts and of the opportunities this experience offers the Nordic construction market. The working group should address the following matters:

- a) New contracting formats (e.g., relational contracting, negotiated procedure, early contractor involvement, IPD (Integrated Project Delivery, etc., Risk balance/risk distribution) (continues)
- b) International service provider
 - How to manage/attract, risks/opportunities
 - Common Nordic Infrastructure Market
 - Risk balance/risk distribution
- c) Sustainability requirements in procurement (UN global goals)
- d) Key figures and market statistics (continues)

2025 deadlines:

Focus areas and Planned Actions: 15th October 2024
Reporting and follow-up on the action plan: 1st November 2025

Focus Areas	Planned Actions	Short Report on the Completed Plans
<p>The working group should address the following matters:</p> <p>a) New contracting formats, e.g:</p> <ul style="list-style-type: none"> • Relational contracting • Negotiated procedure • ECI (early contractor involvement) • IPD (Integrated Project Delivery) • Risk balance/risk distribution <p>b) International service providers</p> <ul style="list-style-type: none"> • How to 	<p>The working group will arrange one workshop in Sweden (Stockholm) in the beginning of 2025. The purpose is to frame in our deliverables and to create 3 subgroups;</p> <ul style="list-style-type: none"> • new contracting formats (including international service providers) • key figures and market statistics • zero emission construction machinery. <p>We will arrange a first</p>	

<p>manage/attract, risks/ opportunities</p> <ul style="list-style-type: none"> • Common Nordic Infrastructure Market • Risk balance/risk distribution <p>c) Key figures and market statistics,</p> <p>d) Fossil-free or zero emission construction machinery:</p> <ul style="list-style-type: none"> • Compare objectives on fossil-free or zero-emission construction machinery including procurement strategies • Sharing knowledge on the availability of fossil-free or zero emission construction machinery on the market, differentiated on sub-sectors <p>SDG:s</p>  <p>Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation.</p> <p>9.1 DEVELOP SUSTAINABLE, RESILIENT AND INCLUSIVE INFRASTRUCTURES Develop quality, reliable, sustainable and resilient infrastructure, including regional and transborder infrastructure, to support economic development and human well-being, with a focus on affordable and equitable access for all.</p> <p>9.4 UPGRADE ALL</p>	<p>meeting with the overarching theme of Climate and Environment during spring 2025</p> <p>We will plan for follow-up and work meeting every 6 weeks</p> <p>We plan to have one seminar in the autumn 2025.</p>	
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INDUSTRIES AND
INFRASTRUCTURES FOR
SUSTAINABILITY

By 2030, upgrade infrastructure and retrofit industries to make them sustainable, with increased resource-use efficiency and greater adoption of clean and environmentally sound technologies and industrial processes, with all countries taking action in accordance with their respective capabilities.