LINDO PORT OF ODENSE



Fairway expansion – Lite 150

TENDER CONDITIONS AND ATTACHMENTS



November

2017



Release date	:	13. November 2017
Project	:	Fairway expansion_lite150
Revision	:	0, 13-11-2017
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Tender conditions

	Title	Revision/Date
1.	General Terms (GT)	Rev. 0 13-11-2017
2.	Particular Terms (PT)	Rev. 0 13-11-2017
3.	Specification of Requirements, (SR)	Rev. 0 13-11-2017
4.	Form of Bill of Quantities (BoQ)	Rev. 0 13-11-2017
5.	Form of Prices and Payments (PaP)	Rev. 0 13-11-2017

Tender drawings

General drawings

Drawing	Title	Rev.	Scale	Rev Date
TN000-101	Overview - Project area (Fairway) - Orthophoto	2	1:10000	09-10-2017
TN000-102	Overview - Odense Fjord - Ortho-photo	2	1:25000	09-10-2017

Existing conditions

Drawing	Title	Rev.	Scale	Rev Date
TN150-111	Existing conditions - Expansion Fair-way, seabed bathymetry	0	1:5000	10-11-2017
TN150-300	Seamap Odense Fjord - extract seamap 115	0	No scale	10-11-2017

Project Drawings

Drawing	Title	Rev.	Scale	Rev Date
TN150-101	Project limits	2	1:10000	14-08-2017
TN150-120	Disposal site - K_088_02	1	1:75000	23-11-2016
TN150-201	Principal cross-section fairways	1	1:500 1:100	10-02-2017
TN150-202	Sediment thickness to 8.3m - Differ-ential plan	1	1:3500	27-09-2017
TN150-204	Dredging lines - Lite150	1	1:5000	09-02-2017

Attachment drawings

Drawing	Title	Rev.	Scale	Rev Date
TN130-104	Bathymetry - Underside Gyttja	1	1:2000	09-11-2017
TN130-105	Bathymetry - Glacial soil	1	1:2000	09-11-2017

Attachments

A. Legal documents

1. Standard conditions for suppliers of construction and civil engineering, operations and service provisions to LINDØ port of ODENSE A/S
    - LPO, 02-08-2075
2. Ramme for Plan for Sikkerhed og Sundhed
    - LPO, 10-02-2017
3. Opening balance (Åbningsbalance)
    - LPO, 22-02-2017

B. Geotechnical and Geophysical Investigation

1. Geotechnical Investigations for Extension Area and Fairway
    - GEO, Report 1 - 05-01-2017
2. R&H Geoconsult project no.: 84.2812, boring no. B18
    - R&H Geoconsult, 31-08-1984
3. Geofysisk kortlægning i Odense Fjord
    - Orbicon, April 2016

C. Other Investigations

1. Observed Wind Speed and Direction in Denmark - with Climatological Standard Normals, 1961-90
    - DMI, 1999

D. Authorities

1. Tilladelse til udvidelse af sejlrende I Odense Fjord
    - Kystdirektoratet, 16-12-2016
2. Forlængelse af etableringstilladelse lite 150
    - Kystdirektoratet, 18-08-2017
3. Odense Fjord sejlrende, klaptilladelse 2016
    - Naturstyrelsen, 20-06-2016
4. Vurdering af sejlladssikkerhed ved aktiviteter til søs - ver.2.5
    - Søfartsstyrelsen, 08-05-2017

E. Miscellaneous

1. Folder Health/Safety/Security (HSS)
    - LPO - 14-12-2016

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