

**'Geophysical Survey of the Wind Farm
Search Areas 6/7'**

**Annex 5-III-A Pricing Schedule
Lot 1 – Seabed Survey**

Status / version	Final, September 14 th , 2026
Reference	202605121
Project number	WOZFB26001

1. General Information

Item	Information
Project	Geophysical Survey Search Area 6/7 – Seabed Survey Campaign
Lot	Lot 1 – Seabed Survey
Contracting Authority	State of the Netherlands, represented by the Minister of Climate Policy and Green Growth
Contractor	[to be completed]
Survey Area	Search Area 6/7 Investigation Area (Sa67-IA)
Survey Area Size	1,025 km ²

2. Survey Scope

The Contractor shall perform the Work in accordance with 'Annex 5-IV-A Scope of Work Lot 1 Sa 67 GP - F.pdf'.

The scope of Lot 1 includes the execution of a Seabed Survey campaign, including:

- Multi Beam Echo Sounder (MBES);
- Side Scan Sonar (SSS);
- Magnetometer (MAG);
- Sub Bottom Profiler (SBP);
- Seabed Sampling.

The Contractor shall perform the Work in accordance with the requirements set out in the Contract and its Annexes.

3. Cycle Times and Key Dates

The Contractor shall provide the cycle times applicable to the execution of the Work by completing Annex 4, after which the resulting Key Dates are input for the table below.

Ref.	Activity	Contractor Input [Dates]
1	Contract Commencement Date	
2e	Finalize project documentation (including additional revisions/review rounds i.a.)	
3a	Start of Mobilisation	
3f	Waiting on Weather calculated by Contractor: Max.: 80 days Expected Offshore Completion Date	
4c	Field (Operations) Report (days after Offshore completion date) Max.: 3 weeks	
4e	Issue 1st revision of Draft of the Final Interpretation Report - SA 6/7, including all raw / processed / interpreted digital data (days after Offshore completion date) Min.: 8 weeks / Max.: 16 weeks	
4g	Issue 2nd revision of Draft of the Final Interpretation Report - SA 6/7, including all raw / processed / interpreted digital data Min.: 2 weeks/ Max.: 4 weeks	
4i	Key Milestone: Issue Final Interpretation Report - SA 6/7, including all raw / processed / interpreted digital data Min.: 7 days/ Max.: 14 days Ultimate date: December 29th, 2028	

Total Cycle Time including Waiting on Weather: [fill in] days.

Project side description and webinar	February 2029
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4. Rates and Prices

All prices and rates shall be stated exclusive of VAT.

The prices and rates shall include all costs necessary for the proper performance of the Work, unless explicitly stated otherwise in the Contract.

4.1 Mobilisation and Demobilisation

Item	Description	Unit	Quantity	Unit Price	Total Price
1.1	Mobilisation/demobilisation of vessel(s), survey equipment and personnel to site	Lump Sum	1	€	€

4.2 Survey Operations

Item	Description	Unit	Quantity	Unit Price	Total Price
2.1*	Sa67-IA – MBES / SSS / MAG / SBP / Seabed Sampling acquisition and fast-track processing	€/km ²	1,025 km ²	€	€
2.2	Additional port call upon request of the Contracting Authority	€/port call	1	€	€

*To be invoiced per completed & Client-approved block. Size requirements of blocks are described in the Scope of Work. Exact sizes to be offered in the PEP and to be approved by the Client.

4.3 Reporting and Deliverables

Item	Description	Unit	Quantity	Price
3.1	Tie line approved data delivery	Lump Sum	1	€
3.2	Field Operations Report – MBES / SSS / MAG / SBP / Seabed Sampling survey data obtained under item 2.1	Lump Sum	1	€
3.3	Complete Final Interpretation Report package, including drawings and digital data, raw, processed and interpreted datasets, HDD delivery and digital delivery to the Contracting Authority and Lot 2 Contractor	Lump Sum	1	€

4.4 Waiting on Weather

Item	Description	Unit	Quantity	Unit Rate	Total Price
.1	Waiting on Weather	€/day	[to be completed by Tenderer]	€	€

Compensation for Waiting on Weather shall only apply in accordance with the provisions of the Contract.

4.5 Other Activities

Item	Description	Unit	Quantity	Unit Price	Total Price
5.1	Project meetings at Contracting Authority offices (Utrecht or The Hague)	€/meeting	5	€	€
5.2	Activities related to dissemination of results (webinars and Project Site Description)	Lump Sum	1	€	€

5. Price Evaluation

The total price calculated on the basis of this Pricing Schedule shall be used for the assessment of the price criterion.

Description	Amount
Fixed total Contract Price for Assessment	€
Minimum Price	€ 9,000,000
Maximum Price	€ 16,000,000
Maximum available points	25