

Standard Contract for Goods and/or Services - Order Form - NC74-003

1.	Purchase Order Number		
2.	Customer	The Environment	Agency
3.	Contractor(s)	Seagrown MV Southern Star Vincent Pier Scarborough YO11 1PH	
4.	Defra Group Members	The following Defra Group members will receive the benefit of the Deliverables:	
		The Environment Defra Natural England	Agency
5.	The Agreement	This Order is part of the Agreement and is subject to the terms and conditions referenced at Appendix 1 and shall come into effect on the Start Date.	
		Unless the context otherwise requires, capitalised expressions used in this Order have the same meanings as in the terms and conditions.	
			uments are incorporated into the Agreement. If there is any conflict, the precedence applies (in descending order):
		a)	this Order;
		b)	the terms and conditions at Appendix 1; and
		c)	the remaining Appendices (if any) in equal order of precedence.
6.	Deliverables	Applicable Deliverables	Goods Only: □ Services Only: ⊠ Good and Services: □
		Goods	None
		Services	in Appendix 2 – Specification / Description
			Date(s) of Delivery: 20/05/2024 – 28/02/2025
7.	Start Date	20/05/2024	1

8. Expiry Date	15/03/2025	
	15/03/2025	
9. Charges	The Charges for the Services shall be as set out in Appendix 3 – Charges. The Charges are fixed for the duration of the Agreement.	
10. Payment	Payments will be made to SeaGrown Limited	
	Payments will be made in pounds by BACS transfer using the details provided by the supplier on submission of a compliant invoice	
11. Contractor's Liability Cap (Clause 13.2.1)	A sum equal to £5,000,000	
12. Customer's Authorised Representative(s)	For general liaison your contact will continue to be	
13. Contractor's Authorised	For general liaison your contact will continue to be	
Representative	Por general liaison your contact will continue to be	
14. Optional Intellectual Property Rights ("IPR") Clauses	The Customer has chosen Option [B] in respect of intellectual property rights provisions for the Agreement as set out in the terms and conditions.	
15. Progress Meetings and Progress Reports	The Contractor shall attend progress meetings with the Customer every [3 Months]	
16. Address for notices	Customer: Contractor:	
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17. Key Personnel of the Contractor	Key Personnel Role: Key Personnel Contact Details: Name:	
18. Procedures and Policies	For the purposes of the Agreement:	
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	The Supplier Code of Conduct is here: Supplier Code of Conduct
19. Further Data Protection Provisions	The further data protection provisions contained within Annex 4 of the terms and conditions are applicable to this Agreement where indicated below: Yes: □ No: ☒

Signed for and on behalf of the Customer	Signed for and on behalf of the Contractor
Name:	
	Signature:

Appendix 1: Terms and Conditions

The Customer's Standard Good & Services Terms and Conditions which can be located on the Environment Agency Website and which are called 'Standard Goods & Services Terms and Conditions (EA)'

Appendix 2: Specification/Description

Kelp aquaculture ecosystem services

Scope

A project exploring the ecosystem service flows from kelp cultivation, using the innovative Kelpedo system developed by the SeaGrown aquaculture company with support funding from Department for Energy Security and Net Zero. Led by SeaGrown, informed by the biological and socioeconomic data collected to date, with support from the Environment Agency, Natural England and the Association of IFCAs. This collaborative project will complement work under the EA's tNCEA kelp monitoring programme and NE's mNCEA Future Monitoring and place-based projects. The work will provide evidence to inform spatial prioritisation decisions and support coastal aquaculture investment that will meet future UK conservation, economic and social drivers.

1. Overview

With growing interest in seaweed farming as part of the UK's Blue Economy it is timely to assess the Natural Capital associated with seaweed farming systems.

Specifically, this project will explore the ecosystem services which flow from kelp cultivation, using the innovative Kelpedo system developed by the SeaGrown aquaculture company with support funding from Department for Energy Security and Net Zero.

Led by SeaGrown, informed by the biological and socioeconomic data collected to date, with support from the Environment Agency, Natural England and the Association of IFCAs. This collaborative project will complement work under the EA's tNCEA kelp monitoring programme and NE's mNCEA Future Monitoring and place-based projects.

Through knowledge exchange and collation of existing data, this project will provide evidence to inform spatial prioritisation decisions and support coastal aquaculture investment that will meet future UK conservation, economic and social drivers.

2. Background to SeaGrown Aquaculture Approach

SeaGrown own and operate one of the largest dedicated offshore seaweed farms in the UK, with a licensed area of 25 hectares. As leaders in this new pioneering sector, SeaGrown are working with the UK Government (DESNZ) to mechanise offshore seaweed farming. The company have developed an innovative modular vertical cultivation system called KelpedoTM.

The majority of seaweed farming operations in the western world are currently carried out utilising the longline method of farming. The longline method is time consuming, labour intensive and failure-prone, particularly during the seeding process, and has been identified as a bottleneck to industry expansion internationally. SeaGrown have made significant progress towards removing these bottlenecks, Kelpedo is fully automated and generates huge efficiencies over the longline method at every stage of the seaweed cultivation process.

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3. Project Tasks and Timelines Project Scoping (Months 1 – 3) Deliverable 1 - Results of initial Steering Group Prioritisation (August – September 2024) Data collation and methodology scoping exercise (Months 4 - 9) Deliverable 2: Interim report 1 on data gathering and Topic Workshops (October-November 2024) Final Report and Project Evaluation — (Months 10 to 12) Deliverable 3: Final Report (February 2025) 4. Project Management The Project will be managed by SG,

5. Risk Profile

The risk profile is assessed to be low.

- No new data are being gathered reducing operation risk.
- NSMC and SG have a close working relationship allowing efficient use of time and identification and mitigation of arising challenges
- SG have depth and diversity of staff, including anticipated recruitment of an additional member of staff to support the growing science team and so are readily able to support the report delivery.

6. Health & Safety

SG's Health and Safety Officer will provide a safety assessment for the project including a Risk Assessment for in person visits to the SG site.

7. Sustainability

Where possibly meeting will be carried out remotely using appropriate software. If required, travel to in person meetings will be undertaken with sustainability in mind e.g. using public transport or car sharing.

8. <u>Project Team</u>	
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Northern Shore Marine Consultancy	
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Appendix 3: Charges

9. COST PROPOSAL



In reflection of the proposal above, we have generated a costing for a 12-month programme Direct staffing costs

have been attributed as Day Rates as outlined in the table.

Financial Table: All prices excluding VAT.

Appendix 4: Processing Personal Data

Contract:	[xxxx]
Date:	[xxxx]
Description of authorised processing	Details
Identity of Controller and Processor for each category of Personal Data	
Subject matter of the processing	
Duration of the processing	
Nature and purposes of the processing	
Type of Personal Data	
Categories of Data Subject	
Plan for return and destruction of the data once the processing is complete UNLESS requirement under law to preserve that type of data	
Locations at which the Contractor and/or its subcontractors process Personal Data under this Agreement	
Protective Measures that the Contractor and, where applicable, its subcontractors have implemented to protect Personal Data processed under this Agreement against a breach of security (insofar as that breach of security relates to data) or a Personal Data Breach	