1. Buyer

1.1 Buyer

Official name:	Technische Universiteit Delft

2. Procedure

2.1 Procedure

Title:	Helix onshore field experiment
Description:	For testing of the HELIX concept in an onshore field experiment in 2024 the following is needed; •a fully equipped 2300kW onshore research turbine with an individual pitch control •relevant expertise and resources which are able to set-up & operate the turbine, run the test and make the analysis and deliver the final report. The mentioned resources with relevant expertise needed are requested to; •set-up the test for the HELIX active wake mixing concept with relevant equipment (ZX lidars) •operate a 2300kW turbine •run the tests and •make the analysis and deliver the final report.
Procedure identifier:	109c2172-17ba-44a1-97bb-5615379dd942
Internal identifier:	11156
Type of procedure:	Negotiated without prior call for competition

2.1.1 Purpose

Main nature of the contract:	Services
Main classification (cpv):	73120000 Experimental development services
Additional classification (cpv):	31121300 Wind-energy generators
Additional classification (cpv):	38126400 Wind surface observing apparatus
Additional classification (cpv):	42112400 Turbine equipment
Additional classification (cpv):	45251160 Wind-power installation works

2.1.2 Place of performance

Country:	United States
Additional information:	See documentation

2.1.4 General information

Legal basis:

Directive 2014/24/EU

5. Lot

5.1 Lot technical ID: LOT-0000

Title:	Helix onshore field experiment
Description:	For testing of the HELIX concept in an onshore field experiment in 2024 the following is needed; •a fully equipped 2300kW onshore research turbine with an individual pitch control •relevant expertise and resources which are able to set-up & operate the turbine, run the test and make the analysis and deliver the final report. The mentioned resources with relevant expertise needed are requested to; •set-up the

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	test for the HELIX active wake mixing concept with relevant equipment (ZX lidars) •operate a 2300kW turbine •run the tests and •make the analysis and deliver the final report.
Internal identifier:	11156

5.1.1 Purpose

Main nature of the contract:	Services
Main classification (cpv):	73120000 Experimental development services
Additional classification (cpv):	31121300 Wind-energy generators
Additional classification (cpv):	38126400 Wind surface observing apparatus
Additional classification (cpv):	42112400 Turbine equipment
Additional classification (cpv):	45251160 Wind-power installation works

5.1.2 Place of performance

Country:	United States
Additional information:	See documentation

5.1.3 Estimated duration

Duration:	2 024 Year

5.1.6 General information

Procurement Project not financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA):	yes

5.1.16 Further information, mediation and review

Review organisation:	Rechtbank Den Haag
Organisation providing more information on the review procedures:	Technische Universiteit Delft
Organisation signing the contract:	Technische Universiteit Delft

6. Results

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Value of all contracts awarded in this notice:	350 000 Euro
Direct award:	
Justification for direct award:	The contract can be provided only by a particular economic operator because of an absence of competition for technical reasons

6.1 Result lot Identifier: LOT-0000

6.1.2 Information about winners

Winner:	
Official name:	National Renewable Energy Laboratory
Tender:	
Tender identifier:	11159
Identifier of lot or group of lots :	LOT-0000
Value of the result:	350 000 Euro
The tender was ranked:	no
Subcontracting :	No
Subcontracting value is known :	no
Subcontracting percentage is known:	no
Contract information:	
Identifier of the contract:	National Renewable Energy Laboratory
Title:	HELIX onshore field experiment
Date on which the winner was chosen:	19/12/2023
The contract is awarded within a framework agreement:	no
Organisation signing the contract:	Technische Universiteit Delft

8. Organisations

8.1 ORG-0001

Official name:	Technische Universiteit Delft
Registration number:	27364265
Postal address :	Stevinweg 1 5e etage

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Town:	Delft
Postcode:	2628CN
Country:	Netherlands
Contact point:	Dério Ramos
Email:	d.piresramos@tudelft.nl
Telephone:	+31 (0)6 287 43 095
Internet address:	https://www.tudelft.nl
Buyer profile:	https://s2c.mercell.com/buyer/7487

Roles of this organisation:

Buyer

Organisation providing more information on the review procedures

Organisation signing the contract

8.1 ORG-0002

Official name:	Rechtbank Den Haag
Town:	Den Haag
Country subdivision (NUTS):	Zuidoost-Zuid-Holland (NL33A)
Country:	Netherlands
Email:	bewind.dhg@rechtspraak.nl
Telephone:	088 361 20 50

Roles of this organisation:

Review organisation

8.1 ORG-0003

Official name:	National Renewable Energy Laboratory
Size of the economic operator:	Medium

The organisation is a natural person

Town:	Denver
Country:	United States
Email:	info@nrel.gov
Telephone:	303-275-3000

Roles of this organisation:

Tenderer

Winner of these lots:	LOT-0000

The winner is listed on a regulated market

11. Notice information

11.1 Notice information

Notice identifier /version:	a213bf60-d672-4edf-b751-72e15580bc74 - 01
Form type:	Direct award preannouncement
Notice type:	Voluntary ex-ante transparency notice

Notice

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dispatch date:	08/01/2024 12:49 +00:00
Notice dispatch date (eSender):	08/01/2024 12:49 +00:00
Languages in which this notice is officially available:	English

11.2 Publication information

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