1. Buyer

1.1 Buyer

Official name:	Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)
Legal type of the buyer :	Body governed by public law
Activity of the contracting authority:	General public services

2. Procedure

2.1 Procedure

Title:	Seismic Campaign Feasibility Phase Einstein Telescope EMR
Description:	Conduct high resolution seismic measurements to accurately assess the risks of and support the integrated subsurface evaluation of the potential Einstein Telescope site in the EMR-region. 5 high resolution 2D seismic tie lines Up to 7 high resolution DAS-VSP's
Procedure identifier:	37ff3cb0-50ce-4d98-9ba8-f44a8abee9bf
Internal identifier:	P2.1_067
Type of procedure:	Open
The procedure is accelerated:	no

2.1.1 Purpose

Main nature of the contract:	Services
Main classification (cpv):	71335000 Engineering studies

2.1.2 Place of performance

Country subdivision (NUTS):	Zuid-Limburg (NL423)
Country:	Netherlands
Additional information :	Euregio Meuse-Rhin

2.1.4 General information

Legal basis:

Directive 2014/24/EU

5. Lot

5.1 Lot technical ID: LOT-0000

Title:	Seismic Campaign Feasibility phase Einstein Telescope EMR
Description:	Conduct high resolution seismic measurements to accurately assess the risks of and support the integrated subsurface evaluation of the potential Einstein Telescope site in the EMR-region. 5 high resolution 2D seismic tie lines Up to 7 high resolution DAS-VSP's
Internal identifier:	1

5.1.1 Purpose

Main nature of the contract:	Services
Main classification (cpv):	71335000 Engineering studies

5.1.2 Place of performance

Country subdivision (NUTS):	Zuid-Limburg (NL423)
Country:	Netherlands

Rijksoverheid

Additional information :	Euregio Meuse-Rhin

5.1.3 Estimated duration

Start date:	18/11/2024
Duration end date:	31/07/2025

5.1.6 General information

Procurement Project not financed with EU Funds.

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

5.1.7 Strategic procurement

Aim of strategic procurement:	No strategic procurement

5.1.10 Award criteria

Criterion:	
Type:	Price
Name:	Price
Description:	A maximum of 100 points can be obtained for the sub-award criterion Price. The tender with the lowest tender sum obtains the maximum number of points for the sub-award criterion price, namely: 100 points. Subsequent tenders with their higher tender sums achieve lower scores in accordance with the formula as stated in the procurement guide.
Category of award threshold criterion:	Weight (points, exact)
Award criterion number:	30
Criterion:	
Type:	Quality
Name:	Quality
Description:	A maximum of 100 points can be obtained for the sub-award criterion Quality. The sub-award criterion Quality will be assessed based on the supplied documents (Procurement Guide chapter 3.4.1 (doc 4,5,6,7,8,9)) and described methodology (Procurement Guide chapter 5).
Category of award threshold criterion:	Weight (points, exact)
Award criterion number:	70

5.1.15 Techniques

Framework agreement:

No framework agreement

Information about the dynamic purchasing system:

No dynamic purchase system

5.1.16 Further information, mediation and review

Review organisation:	Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I) - Rechtbank Amsterdam
Organisation providing additional information about the procurement procedure:	Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)

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Organisation providing more information on the review procedures:	Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)
Organisation signing the contract:	Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)

6. Results

Value of all contracts awarded in this notice :	2 512 158 Euro

6.1 Result lot Identifier: LOT-0000

At least one winner was chosen.

6.1.2 Information about winners

Winner:

Official name:	Seismic Mechatronics B.V.

Tender:

Tender identifier:	1
Identifier of lot or group of lots:	LOT-0000
Value of the tender:	2 512 158 Euro
The tender was ranked :	no
The tender is a variant :	no
Subcontracting:	No

Contract information:

Identifier of the contract:	CON-0001
Title:	P1 Seismic Campaign Feasibility phase Einstein Telescope EMR
Date on which the winner was chosen:	16/10/2024
Date of the conclusion of the contract:	14/11/2024
Organisation signing the contract:	Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)

6.1.4 Statistical information

Summary of the review requests the buyer received:

Number of complainants:	0

Received tenders or requests to participate:

Type of received submissions:	Tenders submitted electronically
Number of tenders or requests to participate received:	2
Type of received submissions:	Tenders from micro, small or medium tenderers
Number of tenders or requests to participate received:	1

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Type of received submissions:	Tenders
Number of tenders or requests to participate received:	2

8. Organisations

8.1 ORG-0001

Official name:	Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)
Registration number:	111590197
Department:	Nikhef
Postal address:	Duboisdomein 30
Town:	MAASTRICHT
Postcode:	6229GT
Country subdivision (NUTS):	Zuid-Limburg (NL423)
Country:	Netherlands
Contact point:	John Kerstjens
Email:	j.kerstjens@et-emr.eu
Telephone:	+31 634847667
Internet address:	http://www.einsteintelescope.nl
Other contact points:	
Official name:	Rechtbank Amsterdam
Town:	Amsterdam
Postcode:	1076 AV
Country subdivision (NUTS):	Groot-Amsterdam (NL329)
Country:	Netherlands
Email:	cb.amsterdam@rechtspraak.nl
Telephone:	+31 883617000
Internet address:	http://www.rechtspraak.nl

Roles of this organisation:

Buyer

Organisation providing additional information about the procurement procedure

Review organisation

Organisation providing more information on the review procedures

Organisation signing the contract

8.1 ORG-0002

Official name:	Seismic Mechatronics B.V.
Size of the economic operator:	Micro
Registration number:	61862975
Department:	Nikhef
Postal address:	Habraken 2150
Town:	Veldhoven
Postcode:	5507TH
Country subdivision (NUTS):	Zuidoost-Noord-Brabant (NL414)

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Country:	Netherlands
Contact point:	Richard de Kunder
Email:	info@seismic-mechatronics.com
Telephone:	+31 402180074
Internet address:	https://www.seismic-mechatronics.com

Roles of this organisation:

Tenderer

Winner of these lots: LOT-0000

11. Notice information

11.1 Notice information

Notice identifier /version:	2c93231b-306d-40f7-a48b-af588205fd97 - 01
Form type:	Result
Notice type:	Contract or concession award notice – standard regime
Notice dispatch date:	14/11/2024 09:49 +01:00
Languages in which this notice is officially available:	English

11.2 Publication information

Rijksoverheid