

25/10/2023

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: Borehole Measurements feasibility phase Einstein Telescope Euregio Meuse-Rhine
Description: The subject of the tender is to carry out hydraulic tests in the boreholes being realized as part of the Einstein Telescope Euregio Meuse-Rhine feasibility study. Measurements in 5 to 15 boreholes in the Euregio Meuse-Rhine in the period Q4-2023 to Q3-2025
Procedure identifier: d4a47f74-5e8b-46e1-8dfe-122c8b8f592a
Internal identifier: P2.1_042
Type of procedure: Open
The procedure is accelerated: No

2.1.1 Purpose

Nature of the contract: Services
Main classification(cpv): 71600000Technical testing, analysis and consultancy services

2.1.2 Place of performance

Country subentity: Zuid-Limburg(NL423)
Country: Netherlands
Additional information: Limburg (NL) , Flandres (B), Wallonia (B)

2.1.4 General information

Legal basis:
Directive 2014/24/EU

5. Lot

5.1 Lot:LOT-0000

Title: Hydraulic testing boreholes, feasibility phase Einstein Telescope Euregio Meuse-Rhin
Description: The subject of the tender is to carry out hydraulic tests in the boreholes being realized as part of the Einstein Telescope Euregio Meuse-Rhine feasibility study. Measurements (hydraulic tests) in 5 to 15 boreholes in the Euregio Meuse-Rhine in the period Q4-2023 to Q3-2025
Internal identifier: 1

5.1.1 Purpose

Nature of the contract: Services
Main classification(

cpv): 71600000Technical testing, analysis and consultancy services

5.1.2 Place of performance

Country subentity: Zuid-Limburg(NL423)

Country: Netherlands

Additional information: Limburg (NL) , Flandres (B), Wallonia (B)

5.1.3 Estimated duration

Start date: 2023-11-13+01:00

End date: 2025-09-30+02:00

5.1.6 General information

Procurement Project not financed with EU Funds.

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

5.1.10 Award criteria

Criterion:

Type: Price

Name: Price

Description: Price

Weight (points, exact)
: 40

Criterion:

Type: Quality

Name: Quality

Description: Technical description including test program, methodology and work steps, statements on quality assurance and safety, installation concept, logistics, supply and disposal concept, a site installation plan and comprehensive information on the operating materials used with safety data sheets.

Weight (points, exact)
: 60

5.1.15 Techniques

Framework agreement:

None

Information about the dynamic purchasing system:

None

5.1.16 Further information, mediation and review

Review organisation: [Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)] ---

Organisation

providing additional

information about the [Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)] ---

procurement

procedure:

Organisation

providing more

information on the

[Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)] ---

review procedures:

Organisation signing

the contract:

[Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)] ---

6. Results

Value of all contracts
awarded in this 1 213 100EUR
procedure:

6.1 Result Lot Identifier: LOT-0000

At least one winner was chosen.

6.1.2 Information about winners

Winner:

Official name: [Solexperts GmbH] ---

Tenderer:

Tender identifier: 1

Identifier of lot or
group of lots: LOT-0000

Value of the result: 1 213 100EUR

Subcontracting: no

Subcontracting value
is known: 0

Subcontracting
percentage is known: 0

Contract information:

Identifier of the
contract: CON-0001

Title: [P1 Hydraulic testing boreholes, feasibility phase Einstein Telescope Euregio
Meuse-Rhin] ---

Date of the
conclusion of the 2023-10-23+02:00
contract:

The contract is
awarded within a false
framework agreement:

Organisation signing
the contract: [Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)] ---

6.1.4 Statistical information

Received tenders or requests to participate:

Type of received
submissions: Tenders submitted electronically

Number of tenders or
requests to participate 1
received:

Type of received
submissions: Tenders from micro, small or medium tenderers

Number of tenders or
requests to participate 0
received:

Type of received
submissions: Tenders

Number of tenders or

requests to participate 1
received:

8. Organisations

8.1 ORG-0001

Official name: Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)
Registration number: 111590197
Department: NIKHEF - Project Office Einstein Telescope
Postal address: Duboisdomein 30
Town: MAASTRICHT
Postcode: 6229 GT
Country: Netherlands
Contact point: John Kerstjens
Email: j.kerstjens@et-emr.eu
Telephone: +31 634847667
Internet address: <http://www.einsteintelelescope.nl>

Other contact points:

Official name: Rechtbank Amsterdam
Town: Amsterdam
Country: Netherlands
Email: cb.amsterdam@rechtspraak.nl
Telephone: +31 883617000

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: Solexperts GmbH
Size of the economic operator: large
Registration number: 959475
Department: NIKHEF - Project Office Einstein Telescope
Postal address: Meesmannstraße 49
Town: Bochum
Postcode: 44807
Country: Germany
Email: info@solexperts.com
Telephone: +49 234904470
Internet address: <https://www.solexperts.com>

Roles of this organisation:

Tenderer

Winner of these lots: LOT-0000

11. Notice information

11.1 Notice information

Notice identifier	8f17ab75-bf0d-4afb-ae5c-c4d7f9b9ef2f-01
/version:	
Form type:	Result
Notice type:	Contract or concession award notice – standard regime
Notice dispatch date:	2023-10-25+02:0009:40:16.703373+02:00
Languages in which this notice is officially available:	English

11.2 Publication information