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:	Education

2. Procedure

2.1 Procedure

Title:	2-Photon Polymerization Lithography System
Description:	NWO Institute AMOLF wishes to purchase a system for 2-Photon Polymerization Lithography (2-PPL) for micro 3D printing. It will serve as a part of our micro- and nanofabrication facility. This tool will expand the capabilities of the AMOLF NanoLab Amsterdam. 2PP is a method for the fabrication of highly precise microscale objects such as microlenses, microfluidic devices, and experimental optical structures. Due to its high precision and flexibility in the possible structures, it is a technique that can be applied in a number of different fields, such as nanophotonics, iophysics, and micromechanics. These are fields that require high level of control over the used structures in order to tune them to the needs of the researcher. The system will be used in a research cleanroom by a wide range of users with varying levels of experience, under the guidance of more experienced staff. One 2-Photon Polymerization Lithography System
Procedure identifier:	7c991dcb-7056-4da8-8e1c-d5cd5d0b8124
Type of procedure:	Open
The procedure is accelerated:	no

2.1.1 Purpose

Main nature of the contract :	Supplies
Main classification (cpv):	38000000 Laboratory, optical and precision equipments (excl. glasses)
Additional classification (cpv):	79822400 Lithographic services

2.1.2 Place of performance

Country subdivision (NUTS):	Groot-Amsterdam (NL32B)
Country:	Netherlands
Additional information:	Amsterdam

2.1.4 General information

Legal basis:

Directive 2014/24/EU

5. Lot

5.1 Lot technical ID: LOT-0000

Title:	2-Photon Polymerization Lithography System

Rijksoverheid

Description:	NWO Institute AMOLF wishes to purchase a system for 2-Photon Polymerization Lithography (2-PPL) for micro 3D printing. It will serve as a part of our micro- and nanofabrication facility. This tool will expand the capabilities of the AMOLF NanoLab Amsterdam. 2PP is a method for the fabrication of highly precise microscale objects such as microlenses, microfluidic devices, and experimental optical structures. Due to its high precision and flexibility in the possible structures, it is a technique that can be applied in a number of different fields, such as nanophotonics, iophysics, and micromechanics. These are fields that require high level of control over the used structures in order to tune them to the needs of the researcher. The system will be used in a research cleanroom by a wide range of users with varying levels of experience, under the guidance of more experienced staff. One 2-Photon Polymerization Lithography System
Internal identifier:	1

5.1.1 Purpose

Main nature of the contract :	Supplies
Main classification (cpv):	38000000 Laboratory, optical and precision equipments (excl. glasses)
Additional classification (cpv):	79822400 Lithographic services
Options:	
Description of the options:	The Contracting Authority takes account of the fact that the following optional services, as additional work, may be separately added to the Instrument in the future: Accessories, modifications, or extensions to the Instrument with which the usability and/or performance can be enhanced.

5.1.2 Place of performance

Country subdivision (NUTS):	Groot-Amsterdam (NL32B)
Country:	Netherlands
Additional information:	Amsterdam

5.1.3 Estimated duration

Duration:	3 Month

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

Rijksoverheid

Name:	Awarding on value
Description:	The contract will be awarded according to the method of awarding on value (Euros). Points are awarded for various perceived benefits of the offered System. Above a threshold value, each awarded point is valued at a fictitious deduction of €10.000 (ten thousand Euros) from the total registration price as stated in Annex C. This results in the comparison price. The tenderer with the lowest comparison price is awarded the Assignment.
Category of award threshold criterion:	Weight (points, exact)
Award criterion number:	100

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)
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:	549 900 Euro

6.1 Result lot Identifier: LOT-0000

At least one winner was chosen.

6.1.2 Information about winners

Winner:

Official name:	Nanoscribe GmbH & Co.KG

Tender:

Tender identifier:	1

Identifier of

Rijksoverheid

lot or group of lots:	LOT-0000
Value of the tender:	549 900 Euro
The tender was ranked:	no
The tender is a variant:	no
Subcontracting :	No

Contract information:

Identifier of the contract:	CON-0001
Title:	P1 2-Photon Polymerization Lithography System
Date of the conclusion of the contract:	27/08/2026
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
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)

Rijksoverheid

Registration number:	111590197
Department:	AMOLF
Postal address :	Science Park 104
Town:	Amsterdam
Postcode:	1098 XG
Country subdivision (NUTS):	Groot-Amsterdam (NL32B)
Country:	Netherlands
Contact point:	Freek Zijlstra
Email:	f.zijlstra@nwo.nl
Telephone:	+31 612935384
Internet address:	http://www.amolf.nl

Other contact points:

Official name:	Rechtbank Amsterdam
Town:	Amsterdam
Postcode:	1076 AV
Country subdivision (NUTS):	Groot-Amsterdam (NL32B)
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:	Nanoscribe GmbH & Co.KG
Size of the economic operator:	Large
Registration number:	1513124
Postal address :	Hermann-von-Helmholtz-Platz 6
Town:	Eggenstein-Leopoldshafen
Postcode:	76344
Country subdivision (NUTS):	Karlsruhe, Landkreis (DE123)

Rijksoverheid

Country:	Germany
Contact point:	Alexander Legant
Internet address:	https://www.nanoscribe.com
Roles of this organisation:	
Tenderer	
Winner of these lots:	LOT-0000

Notice information

Notice identifier /version:	0ee3dee6-79e5-4e5e-97a3-cc71c075ecfc - 01
Form type:	Result
Notice type:	Contract or concession award notice – standard regime
Notice dispatch date:	31/08/2026 10:12 +02:00
Languages in which this notice is officially available:	English

Rijksoverheid