1. Buyer

1.1 Buyer

Official name:	Technische Universiteit Delft
Legal type of the buyer:	Body governed by public law
Activity of the contracting authority:	Education

2. Procedure

2.1 Procedure

Title:	11056 - Research evaporator
Description:	The purpose of this contract is to provide a new multi-user evaporation system designed for a wide range of experiments. This system aims to replace an existing deposition system that has been in use for over 20 years. The primary objective is to enhance the capabilities of the current system. The desired outcome is a cutting-edge one main chamber setup equipped with a single wafer handler and a load-lock. This upgraded system will serve the purpose of depositing various types of materials, equipped with a dual electron beam gun to have the possibility to do co-evaporation. Additionally, the system should be equipped with an ion beam source for reactive ion beam assisted deposition and sample cleaning.
Procedure identifier:	36239b41-beeb-40ab-9022-90199e5db205
Previous notice :	c8e9fa09-6a03-4ecb-aa03-b4de2529a21a-01
Internal identifier:	11056
Type of procedure:	Open

2.1.1 Purpose

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

2.1.2 Place of performance

Country subdivision (NUTS):	Delft en Westland (NL333)
Country:	Netherlands
Additional information:	See documentation

2.1.3 Value

Estimated value excluding VAT:	525 000 Euro

2.1.4 General information

Legal basis:

Directive 2014/24/EU

5. Lot

5.1 Lot technical ID: LOT-0000

Title:	11056 - Research evaporator
	The purpose of this contract is to provide a new multi-user evaporation system designed for a wide range

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Description:	of experiments. This system aims to replace an existing deposition system that has been in use for over 20 years. The primary objective is to enhance the capabilities of the current system. The desired outcome is a cutting-edge one main chamber setup equipped with a single wafer handler and a load-lock. This upgraded system will serve the purpose of depositing various types of materials, equipped with a dual electron beam gun to have the possibility to do co-evaporation. Additionally, the system should be equipped with an ion beam source for reactive ion beam assisted deposition and sample cleaning.
Internal identifier:	11056

5.1.1 Purpose

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

5.1.2 Place of performance

Country subdivision (NUTS):	Delft en Westland (NL333)
Country:	Netherlands
Additional information:	See documentation

5.1.5 Value

Estimated value excluding VAT:	525 000 Euro

5.1.6 General information

Procurement Project fully or partially financed with EU Funds.

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

5.1.10 Award criteria

Criterion:	
Type:	Quality
Name:	Working distance
Description:	Working distance
Weight (points, exact):	200
Criterion:	
Type:	Quality
Name:	Crosstalk magnetic fields
Description:	Crosstalk magnetic fields
Weight (points, exact):	200
Criterion:	
Type:	Quality

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Name:	Maintenance
Description:	Maintenance
Weight (points, exact):	150
Criterion:	
Type:	Quality
Name:	Sustainability
Description:	Sustainability
Weight (points, exact):	20
Criterion:	
Type:	Price
Name:	Price
Description:	Price
Weight (points, exact):	400

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:	Rechtbank Den Haag
Organisation providing more information on the review procedures:	Technische Universiteit Delft

6. Results

Value of all contracts awarded in this notice:	508 900 Euro

6.1 Result lot Identifier: LOT-0000

At least one winner was chosen.

6.1.2 Information about winners

Winner:

Official name:	Plassys-Bestek

Tender:

Tender identifier:	412 341 893
Identifier of lot or group of lots :	LOT-0000
Subcontracting value is known :	no

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Subcontracting percentage is known:	no

Contract information:

Identifier of the contract:	7579
Title:	Research evaporator
Date on which the winner was chosen:	18/03/2024
Date of the conclusion of the contract:	09/04/2024
The contract is awarded within a framework agreement:	no

6.1.4 Statistical information

Received tenders or requests to participate:

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

8. Organisations

8.1 ORG-0001

Official name:	Technische Universiteit Delft
Registration number:	27364265
Postal address :	Stevinweg 1 5e etage
Town:	Delft
Postcode:	2628CN
Country:	Netherlands
Contact point:	Verdie van den Brink
Email:	E.D.vandenBrink@tudelft.nl
Telephone:	+31642601114
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

8.1 ORG-0002

Official name:	Rechtbank Den Haag

Registration

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number:	82946175
Town:	Den Haag
Country:	Netherlands
Email:	e.d.vandenbrink@tudelft.nl
Telephone:	015 27 87825

Roles of this organisation:

Review organisation

8.1 ORG-0003

Official name:	Plassys-Bestek
Size of the economic operator:	Micro, small, or medium
Registration number:	412 341 893
Town:	Marolles-en-Hurepoix
Country:	France
Email:	client@plassys.com
Telephone:	+33 1 64 56 20 00

Roles of this organisation:

Tenderer

Winner of these lots:	LOT-0000

11. Notice information

11.1 Notice information

Notice identifier /version:	8a23806c-5752-44f6-901d-35c1988ecee0 - 01
Form type:	Result
Notice type:	Contract or concession award notice – standard regime
Notice dispatch date:	15/04/2024 13:13 +00:00
Notice dispatch date (eSender):	15/04/2024 13:13 +00:00
Languages in which this notice is officially available:	English

11.2 Publication information

Rijksoverheid