

CORRIGENDUM

NOTICE FOR CHANGES OR ADDITIONAL INFORMATION

Supplies

SECTION I: CONTRACTING AUTHORITY/ENTITY

I.1) NAME AND ADDRESSES

Official name:

TenneT TSO GmbH

National ID:

-

Postal address:

Bernecker Str. 70

Town:

Bayreuth

NUTS code:

DE

Postal code:

95448

Country:

DE

Contact person:

Hendric Marzog

Telephone:

+49 921507402133

E-mail:

hendric.marzog@tennet.eu

Fax:

-

Internet address(es)

Main address:

<http://www.tennet.eu>

Address of the buyer profile:

-

SECTION II: OBJECT

II.1) SCOPE OF THE PROCUREMENT

II.1.1) Title

TenneT Qualification System (TQS) for high- and extra high voltage AC land cables

Reference number: -

II.1.2) CPV code(s)

Main code:

31320000 - Stroomverdelingskabels

Supplementary code:

-

II.1.3) Type of contract

Supplies

II.1.4) Short description

Frame contracts and project tenders with qualified suppliers.

24/02/2022

[I. II. VI. VII.](#)

SECTION VI: COMPLEMENTARY INFORMATION

VI.5) DATE OF DISPATCH OF THIS NOTICE

24/02/2022

VI.6) ORIGINAL NOTICE REFERENCE

Notice number in the OJ S: 2018/S 085-192304

SECTION VII: CHANGES

VII.1) INFORMATION TO BE CHANGED OR ADDED

VII.1.2) Text to be corrected in the original notice

Section number: I.1

Lot No: -

Place of text to be modified: Offizielle Bezeichnung

Instead of:

TenneT TSO B.V.

Read:

TenneT TSO GmbH

Section number: I.1

Lot No: -

Place of text to be modified: Nationale Identifikationsnummer

Instead of:

09155985

Read: -

Section number: I.1

Lot No: -

Place of text to be modified: Kontaktstelle(n)

Instead of:

Alessia Ahne

Read:

Hendric Marzog

Section number: I.1

Lot No: -

Place of text to be modified: Telefon

Instead of:

+49 921507402914

Read:

+49 921507402133

Section number: I.1

Lot No: -

Place of text to be modified: E-Mail

Instead of:

alessia.ahne@tennet.eu

Read:

hendric.marzog@tennet.eu

Section number: I.1

Lot No: -

Place of text to be modified: Adresse des Beschafferprofils

Instead of:

<https://platform.negometrix.com/PublishedTenders.aspx?tenderid=25711>

Read: -

Section number: I.1

Lot No: -

Place of text to be modified: Nationale Identifikationsnummer

Instead of: -

Read:

09155985

Section number: I.1

Lot No: -

Place of text to be modified: Kontaktstelle(n)

Instead of:

Kok-Bun Tse

Read:

Dick Knook

Section number: I.1

Lot No: -

Place of text to be modified: Telefon

Instead of: -

Read:

+31 3731839

Section number: I.1

Lot No: -

Place of text to be modified: E-Mail

Instead of:

kok-bun.tse@tennet.eu

Read:

dick.knook@tennet.eu

Section number: I.1

Lot No: -

Place of text to be modified: Adresse des Beschafferprofils

Instead of:

<https://platform.negometrix.com/PublishedTenders.aspx?tenderid=25711>

Read: -

Section number: II.1.1

Lot No: -

Place of text to be modified: Gegenstand

Instead of:

TenneT Qualification System (TQS) for high- and extra high voltage AC land cables

Read:

TenneT Qualification System (TQS) for high- and extra high voltage cables

Section number: II.1.2

Lot No: -

Place of text to be modified: Gemeinsames Vokabular für öffentliche Aufträge (CPV)

Instead of:

Main code:

31320000 - Stroomverdelingskabels

Supplementary code:

-

Read:

Main code:

31321300 - Hoogspanningskabels

Supplementary code:

-

Section number: II.2.2

Lot No: -

Place of text to be modified: Weitere(r) CPV-Code(s)

Instead of:

Main code:

31340000 - Kabeltoebehoren, geïsoleerd

Supplementary code:

-

Read: -

Section number: III.1.9

Lot No: -

Place of text to be modified: (1) Anforderungen, die die Wirtschaftsteilnehmer im Hinblick auf ihre Qualifizierung erfüllen müssen

Instead of:

The '25711 TenneT Qualification System (TQS) for high- and extra high voltage AC land cables' can be accessed via the tendering software in www.negometrix.com. The interested candidates have to register their organisations at the Negometrix Plattform. It is free of charge. To have access to the TQS the candidates should enlist themselves directly for participation under the following link:

<https://platform.negometrix.com/PublishedTenders.aspx?tenderId=25711&companyId=3133>

As soon as the candidate enters the TQS it has access to

- 1) "Surveys", all the questions the candidate Needs to answer in order to qualify
- 2) "Planning", all the dates the candidate should meet in order to qualify within the 1st round of qualification after publishing of the TQS on 02.05.2018.

3) Manual of the TQS, which is annexed to the survey in Negometrix, which explains the rules of the TQS.

Now the candidate can decide whether it wants to start the TQS or not.

Read:

The '25711 TenneT Qualification System (TQS) for high- and extra high voltage cables' can be accessed via the tendering software in www.negometrix.com. The interested candidates have to register their organisations at the Negometrix Plattform. It is free of charge. To have access to the TQS the candidates should enlist themselves directly for participation under the following link:

<https://platform.negometrix.com/PublishedTenders.aspx?tenderId=25711&companyId=3133>

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- 1) "Surveys", all the questions the candidate Needs to answer in order to qualify
- 2) "Planning", all the dates the candidate should meet in order to qualify within the 1st round of qualification after publishing of the TQS on 02.05.2018.
- 3) Manual of the TQS, which is annexed to the survey in Negometrix, which explains the rules of the TQS.

Now the candidate can decide whether it wants to start the TQS or not.

Section number: VI.3

Lot No: -

Place of text to be modified: Zusätzliche Angaben

Instead of:

The Qualification System was primarily published in May 2015 for qualification of suppliers for 380 kV AC landcables.

This republishing in May 2018 takes place after a revision of the qualification system where now the candidates are able to qualify for 110 kV, 150 kV and 220 kV AC landcables, additionally to previously published 380 kV AC landcables. The status of suppliers previously qualified will remain as it is. All candidates are invited to start qualification for the other types of cables TenneT requires.

Read:

The Qualification System was primarily published in May 2015 for qualification of suppliers for 380 kV AC landcables.

This republishing in May 2018 takes place after a revision of the qualification system where now the candidates are able to qualify for 110 kV, 150 kV and 220 kV AC landcables, additionally to previously published 380 kV AC landcables. The status of suppliers previously qualified will remain as it is.

This republishing in September 2021 takes place where now the candidates are able to qualify for LOT 4 110kV and 220 kV Temporary Cable Systems.

The republishing in February 2022 takes place to establish a common TenneT Qualification System for AC and DC cables. Lots 5-10 have been added; The status of suppliers previously qualified will remain as it is. All candidates are invited to start qualification for the other types of cables TenneT requires.

VII.2) OTHER ADDITIONAL INFORMATION

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