Tullverket

The application is to be sent to:
Tullverket
Box 27311
SE-102 54 Stockholm, Sweden

APPLICATION for registration for electronic communication via EDI (TVEDI)

Applicant (name and address)[1]	EORI number[2]
	Corporate identification number/ business identification number[3]
Contact person for EDI issues and the application[4] Email[4]	Telephone number[4]

Type of operations[5]

☐ Own customs' operations ☐ Representative ☐ System supplier

Details for the technical appendix[6]

(If the application is for several technical appendices, you can specify these by filling in the details below on further forms that are to be appended as an attachment.)

EDI part

| Part identification[7] Sender identification (applicant's corporate identification number in Sweden)[7a] | Reverse routing address (if applicable)[7b] |
| State which system supplier OR "in-house developed"[8] | System name[8] |

Communication party[9]

| OFTP code (Start Session Identification, SSID)[9a] *(TCP/IP over the internet and protocol OFTP version 2.0 TLS)* |
| OFTP code (Start File Identification, SFID) (optional)[9b] |
| Contact details for communication matters/ incidents – name (if it is a person) or unit[10] |

| Telephone number (direct)[10] | Email[10] |

| If a third-party supplier is used for communication party, state the third-party supplier's name and address[11] | Corporate identification number[11] Telephone number[11] |

| Place | Date |
| Signature of authorised company signatory or person with power of attorney[12] | Name in block letters |

The form "Registration of contact person authorised to administer signature certificates" (tv404.36) must be attached to the application.

Please state which messages that the applicant initially intends to test (optional)[14]

Messages

☐ Presentation notification of goods brought into the customs territory of the Union

☐ Temporary storage

☐ Customs warehouse

☐ Transit (NCTS)

☐ Import

☐ Export

Other details about the applicant's operations (optional)[15a]

For publication, a system supplier is to state its web address[15b]

Instructions for the form "Application for registration for electronic communication via EDI (TVEDI)"

TVEDI means that your company can communicate system to system with Swedish Customs via EDI. It opens up test opportunities for the applicant and, on completion of approved tests, the opportunity to send and receive messages in a production environment. To gain access to Swedish Customs' subscription messages after approved tests, registration of further details is required.

Basic details of the company
1 The applicant's name
State the applicant's full name and address as per the registration certificate. A sole trader is to state the name under which operations are run.

2 EORI number
State the company's EORI number. The applicant is the company for which TVEDI is to be issued.

3 Corporate identification number
State the applicant's corporate identification number as per the registration certificate. If the company is not registered in Sweden (i.e. Swedish Tax Agency or business registration number with Swedish Customs) the company's national registration number is to be stated.

4 Applicant's contact person for EDI issues and the application
State name, telephone number and email address of the company person that Swedish Customs is to contact when the application is being handled. The contact person is, where relevant, the recipient of the EDI part's password for the message envelope. To facilitate your contact with Swedish Customs, keep your details up-to-date.

5 Type of operations
State the type of operations the company runs.

Details for the technical appendix
6 Technical appendix
The EDI connection is made on a technical appendix. This is where the technical conditions for the company's EDI communication are defined. If the application is for several appendices, you can specify these by filling in the details below on further forms that are to be appended as an attachment.

7 Part identification
Relates to the EDI part's identification. Each technical appendix has a unique address.

7a Sender identification in the electronic messages comprises of the business identification number and any reverse routing address that is uses as below. Any foreign number is to state either the registration number assigned to it in Swedish Customs' system (more often 444xxxxxxx) or from the Swedish Tax Agency.

EDIFACT: (UNB.S002)
Corporate identification number::reverse routing address
Example: 9999999999::REVROUT1

XML:
<wsa:From><wsa:Address>urn:iso:6523:icd:0007:**Corporateidentification number**</wsa:Address></wsa:From>
in combination with
<eia:ReverseRoutingAddress>**reverseroutingaddress**</eia:ReverseRouting Address>

7b Reverse routing address
A reverse routing address may comprise no more than 14 alphanumeric characters of your choice with the exception of Å, Ä and Ö. If there are several technical appendices in the TVEDI registration, they must be distinguished by different reverse routing addresses.

8 System
State which system supplier and which system the application concerns. State if the applicant is developing its own system or buying a "tailor-made" system.

9 Communication party
9a State the OFTP code (SSID) that will be used. The communication party is identified by this code. Each installation of an OFTP program should have a unique SSID-code to avoid conflicts.

In accordance with the OFTP standard published by Odette (also published as RFC 5024 by IETF), it is possible to uniquely identify the communication parties in an OFTP session by their identification code based on ISO-6523 and in the format a1+n4+an14+an6.

There are several issuer organisations that function as International Code Designators (ICD) organisations. The list of ICD organisations is administered by the British Standards Institute.

In Sweden, the most commonly used ICD Code is "0007" which stands for a Swedish official company registration number scheme that is used for all legal and taxation related purposes, "organisationsnummer".

Example of an OFTP code (SSID) based on the "0007" ICD code:

O000700009999999999XXXXXX

where:
O = qualifier for Odette
0007 = ICD code for the Swedish Tax Agency
0000999999999 = a code obtained from the Swedish Tax Agency (Swedish corporate identification number).

XXXXXX = internal alphanumeric code.
If alphanumeric characters are used, these must be entered as capital letters A-Z.

This structure is the standard for OFTP addresses. If necessary, ask your system supplier for help. Companies established in other countries contact your national Odette organisation if available, Odette International or your national standardisation body.

9b Leave blank here if you want to use the same code for SSID and SFID identification, which is the most common.
However, an alternative SFID code (other than the SSID code) can be specified if the OFTP protocol is to be used to route files to a particular file recipient. For a communications site that will forward files (routing) to different recipients, you can choose to have different SFID codes for different EDI parties (or groups of EDI parties). The SFID code must also follow the rules for OFTP addresses according to footnote 9a. Note that a specified SFID code will be used in both file directions (sending and receiving).

10 Contact for communication matters and incidents
State name (if it is a person) or unit (e.g. "IT support"), telephone number and email address. The contact is responsible for communication matters, problem management and incidents. He/she is also first point of contact vis-à-vis Swedish Customs for day-to-day communication issues. The contact is the recipient of the password for the communication party. The contact is based with either the applicant or with the communication party's third-party supplier, if such is stated and should have access to the system. To facilitate your contact with Swedish Customs, keep your details up-to-date.

11 Contact details for the third-party supplier
Where the applicant is to use a third-party supper for communication of messages to and from Swedish Customs' EDI system, then the operator's company name, address, telephone number and corporate identification number shall be stated. A third-party supplier can be a service bureau or a VAN operator offering this kind of service.

12 Signature of authorised signatory
According to Swedish regulations, an authorised company signatory is the person(s) who has/have the authority to make signatures for the company. It is usually the CEO or someone in the Board of Directors or a person who with a power of attorney. In case the signatory is not the CEO, you should submit a power of attorney (signed original) confirming that the authorised company signatory has delegated the authority.

Other information
13 Contact person for signature certificates
Swedish Customs applies a PKI-based security concept. Most companies need two types of signature certificates:

• Company Signature Certificate – to sign messages to send Swedish Customs.

• Swedish Customs Signature Certificate – to verify messages received from Swedish Customs.

The Swedish Customs Signature Certificate can be downloaded from tullverket.se. To be able to order the Company Signature Certificate, the applicant must appoint one or several contact person(s) authorised to administer signature certificates. This is done on form TV 404.36. The form is to be submitted along with the application for TVEDI.

14 Information about messages that the applicant intends to test
With TVEDI you may test all messages and subscription messages that Swedish Customs offers. As information ahead of your tests, you state in this part the messages you initially intend to test (optional).

For subscription messages to be activated in production on completion of approved tests, the applicant needs to separately order registration of supplementary data to be applied to the message(s).

15 Other details
15a Other details about your operations, e.g. in case the application is a consequence of the company undergoing a merger or other organisations change (optional)

15b Swedish Customs offers system suppliers who have developed systems for resale an opportunity to have their approved tests published on tullverket.se.

EDIFACT character encoding scheme
The character encoding scheme that may be used is ISO 8859-1. By character encoding scheme we mean the character code via which a computer internally distinguishes the various characters. The character set that is used is UNOC, Latin alphabet no. 1.

XML character encoding scheme
Character encodings as per UTF-8 may be used.