VI. Risk management, Data Management, Information security and assurance statement

This Annex to the EETS Domain Statement Blankenburgverbinding contains the requirements that the services of (E)ETS Providers must meet in terms of Risk management, Data Management and Information security and sets out the requirements for the assurance statements referred to in Article 19.5 and Article 44.2 of the EETS Domain Statement.

1. Assurance statement

- 1.1. The assurance statements referred to in Article 19.5 and Article 44.2 of the EETS Domain Statement, shall in any case cover the elements mentioned in Article 2 and Article 3 of this Annex VI.
- 1.2. Except for the compensation fee referred to in Article 19.8 of the EETS Domain Statement, the costs for the assurance statements referred to in Article 19.5 and Article 44.2 of the EETS Domain Statement, as well as the costs of reporting findings and points of interest resulting from (external) audits and Inspections to be carried out as quickly as possible and in coordination with the Toll Charger, at the expense of the (E)ETS Provider.
- 1.3. If the (E)ETS Provider does not have an assurance statement referred to in Article 19.5 of the EETS Domain Statement, the (E)ETS Provider shall have an assurance statement as referred to in Article 19.5 of the EETS Domain Statement no later than six Calendar Months after the start of its services.
- 1.4. To verify the assurance statements, referred to in Article 19.5 and Article 44.2 of the EETS Domain Statement, the Toll Charger reserves the right to carry out for Inspections. If the (E)ETS Provider does not cooperate with the Inspections as required, the Toll Charger shall have the right, after prior written notice with a deadline of at least 30 Calendar Days and no more than once per Calendar Year, to have an authorised party perform an Inspection on behalf of the Toll Charger at the (E)ETS Provider.
- 1.5. In case the Toll Charger deems it necessary to perform penetration tests on the (E)ETS Provider's services to verify Information security, the (E)ETS Provider shall provide a signed indemnification declaration prior to the penetration tests.

2. Data management

With respect to Data Management, the (E)ETS Provider shall, as a minimum:

- create an overview of the data (or data objects and data attributes) it records in relation to its services in the EETS Domain Blankenburgverbinding, by recording at least the following for each piece of data:
 - (a) definition;
 - (b) business process(es) for which this data is necessary;

- (c) data format;
- (d) whether the data is optional or mandatory;
- (e) if applicable, reference dates or a control mechanism applied for this data;
- (f) classification of the sensitivity of the data with respect to privacy, fraud and competition;
- (g) Who or what roles have access to this data, as well as what rights this person or role is given;
- (h) How long this data may be kept under applicable Laws and Regulations;
- (i) reference to standards relevant to this data (e.g., ISO, NEN, etc.);
- ensure that when entering data into its systems, the actual mandatory data is entered in accordance with the correct data format, including the use of reference data or control mechanisms;
- (iii) Conduct a data impact analysis for each system change that reevaluates and updates previous points;
- (iv) Periodically check data to determine its quality through the use of data formats, obligations, standards, reference data and control mechanisms.

3. Risk management and Information security

- 3.1. The (E)ETS Provider shall comply with the requirements in this Article 2 and implements the requirements set out in this Article 2 regarding Risk management and Information security, taking into account the further specification in Article 3.8, Table 1, of this Annex VI.
- 3.2. If and to the extent that the (E)ETS Provider uses third party services, then the requirements and obligations to implement measures pursuant to this Article 2 shall also apply to the relevant third parties. The (E)ETS Provider shall ensure that the relevant third parties comply with the requirements and obligations to implement measures pursuant to this Article 3.

ETS ProviderETS ProviderETS Provider

- 3.3. The (E)ETS Provider shall implement measures that ensure the availability of the service in accordance with the requirements referred to in Article 32 of the EETS Domain Statement is ensured. These measures shall be tested periodically but at least once per Calendar Year and in case of relevant changes.
- 3.4. The (E)ETS Provider shall ETS ProviderToll ChargerToll ChargerETS ProviderETS ProviderToll Chargertest, at least once per Calendar Year, the interfaces with the Toll Charger's back office and underlying IT components

for the existence of vulnerabilities by means of penetration tests. The (E)ETS Provider shall remedy findings following the penetration tests as soon as possible. The (E)ETS Provider shall report to the Toll Charger on the status and progress of the follow-up and remedial actions.

- 3.5. The (E)ETS Provider shall require that the employees to be deployed by it provide a Certificate of Good Conduct (in Dutch: Verklaring omtrent Gedrag, "VOG"), or a certificate with an equivalent status in the case of employees who are not Dutch nationals. The VOG must have been issued for the purpose of the position to be held by the relevant employee within the operations of the (E)ETS Provider and the associated job description. The VOG must not be older than six months from the date of commencement of employment of the employee concerned with the (E)ETS Provider.
- 3.6. The (E)ETS Provider takes appropriate technical and organisational measures for Data Protection through design and default settings, as referred to in Article 25 of the General Data Protection Regulation.
- 3.7. The (E)ETS Provider shall take measures to ensure that reporting on key performance indicators pursuant to Article 19.4 of the EETS Domain Statement is accurate, complete, timely and in accordance with Annex VII of the EETS Domain Statement.
- 3.8. The (E)ETS Provider shall comply with the requirements in Table 1 below (Digital security requirements and measures).

Reference	Category	Claim
ID.AM.02	Asset Management	The (E)ETS Provider shall keep a register of all components and systems used, linking them to a system owner. The (E)ETS Provider shall provide periodic insight to the Toll Charger regarding this register.
PR.CM.3	Configuration Change control	The (E)ETS Provider shall have a change management process that ensures a controlled way of implementing changes.
ID.RM	Risk management Strategy	Risk management processes shall be established and implemented to identify, assess and manage risks within the toll chain.
ID.SC	Supply chain Risk management	Risk management processes shall be established and implemented to identify, assess and manage risks related to (sub)contractors within the toll chain.
ID.AM.02	Asset Management	The (E)ETS Provider shall implement measures to periodically (at least monthly) install patches on IT components to prevent vulnerabilities.
PR.AC	Identity Management	User accounts and (secret) authentication credentials shall be issued, managed,

Table 1 Digital security requirements and measures

	and Access	verified, revoked and monitored for
	Control	authorised devices, users and processes.
PR.AC.01	Identity	The (E)ETS Provider shall use strong keys
PR.AC.01	Management	according to current valid algorithms and
	and Access	key lengths used in communication between
	Control	systems in different domains, and shall
		adequately secure access to these keys.
PR.AC.02	Identity	The (E)ETS Provider shall have a set of
TR.AC.02	Management	minimum security requirements for
	and Access	creating, exchanging and storing keys,
	Control	which comply with 'Webtrust for
	Control	Certification Authorities' or with 'ETSI TS
		101 456 Policy requirements for certification
		authorities issuing qualified certificates'.
PR.AC.03	Idoptity	
PR.AC.05	Identity	The (E)ETS Provider shall follow the
	Management	specifications in the security framework
	and Access	ISO/TS 19299:2015 for setting up key
	Control	management.
PR.AC.07	Identity	The (E)ETS Provider shall ensure that the
	Management	authorisation management, is configured to
	and Access	comply with NEN-ISO/IEC27001:2017.
DD / 0	Control	
PR.AC.08	Identity	The (E)ETS Provider shall set requirements
	Management	for how authorisation management is
	and Access	designed, e.g. through specifications of
	Control	roles, authorisation matrix and password
		policy.
PR.AC.09	Identity	The (E)ETS Provider shall specify for each
	Management	component in the (E)ETS Provider's system:
	and Access	- how access is determined -
	Control	- when access is revoked
PR.AC.10	Identity	All user accounts and privileges for all
	Management	components in the chain shall be analysed
	and Access	periodically. Here, access shall be arranged
	Control	in such a way that the principle of least
		privilege and separation into function and/or
		roles is met.
PR.AC.11	Identity	The (E)ETS Provider shall ensure that each
	Management	system grants access to the stored data
	and Access	only after authorisation.
	Control	
PR.AC.12	Identity	The (E)ETS Provider shall ensure that access
	Management	to the stored data is only granted via
	and Access	established procedure and via approved
	Control	interfaces.
PR.AT	Awareness and	All staff and all partners of the (E)ETS
	Training	Provider shall be periodically trained on
		cybersecurity.
RC.RP	Recovery	Recovery processes and procedures shall be
	Planning	implemented and maintained to ensure
		successful recovery.
		Successiul recovery.

RC.CO	Recovery	Recovery processes and procedures shall be
Refee	Communications	coordinated and communicated to internal
		and external stakeholders.
RC.IM	Recovery	Recovery processes and procedures shall be
ite.iii	Improvements	improved from current and previous
		cybersecurity activities.
PR.MA	Maintenance	Equipment shall be properly maintained to
1 10.1 1/ 1		ensure its continuous availability and
		integrity.
PR.MA.01	Maintenance	The (E)ETS Provider shall organise the
	Hameenanee	management and maintenance processes
		according to the best practices defined in
		[NIST Cyber Security Framework] or NEN-
		ISO/IEC 27002:2013.
PR.DS	Data Security	Confidentiality, integrity and availability of
PR.DS	Data Security	data shall be ensured.
PR.DS.01	Data Security	The (E)ETS Provider shall ensure that for all
PR.D5.01	Data Security	(temporarily) stored data:
		- the data remain unchanged;
		- the confidentiality of the data is
		guaranteed when access is granted;
		- the origin of the data is traceable at all
	Data Casalita	times.
PR.DS.04	Data Security	The exchange of data shall take place over a
		channel for which:
		- the availability is reliable;
		- the confidentiality of the data is
		guaranteed;
		- the content of the data remains
		unchanged;
		- the identity of the sender is established;
		- it is indisputable that the data has been
		received or sent respectively;
		- both parties have verified each other prior
		to the exchange;
		 resent messages are detected;
		- large amounts of non-arrived data (such
		as toll declarations or billing details) are
		detected (to protect against interface
		errors).
PR.DS.16	Data Security	The (E)ETS Provider shall verify the origin of
		the toll data received before accepting the
<u> </u>		received data.
PR.DS.17	Data Security	The (E)ETS Provider shall provide the Toll
		Charger with the cryptographically signed
		exception list.
PR.DS.18	Data Security	The (E)ETS Provider shall provide a
		cryptographically signed acknowledgement
		of receipt of the toll data to the Toll
		Charger.
PR.DS.24	Data Security	The (E)ETS Provider enables users to check
		the accuracy of invoices.
	•	-

Proceduresof the (E)ETS Provider.PR.IP.01Information Protection Processes and ProceduresThe (E)ETS Provider establishes guidelines for secure configurations of all IT components in the chain and to be implemented before they may be used in the Netherlands.PR.IP.14Information Protection Processes and ProceduresThe (E)ETS Provider stores all sensitive dat (at rest) adequately encrypted.PR.IP.15Information ProceduresThe (E)ETS Provider shall transmit custome Ists exclusively in encrypted form. Here, at ProceduresPR.IP.22Information Protection Protection ProceduresThe (E)ETS Provider shall transmit custome Ists exclusively in encrypted form. Here, at ProceduresPR.IP.22Information Protection ProtectionBesides encrypting communications based on TLS1.3 based on Public-Key- ProceduresPR.PTProtective ProceduresTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technica security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the		Protection	lestablished, managed and implemented to
Proceduresof the (E)ETS Provider.PR.IP.01Information Protection Processes and ProceduresThe (E)ETS Provider establishes guidelines for secure configurations of all IT components in the chain and to be implemented before they may be used in the Netherlands.PR.IP.14Information Protection Processes and ProceduresThe (E)ETS Provider stores all sensitive dat (at rest) adequately encrypted.PR.IP.15Information ProceduresThe (E)ETS Provider shall transmit custome Ists exclusively in encrypted form. Here, at ProceduresPR.IP.22Information Protection Protection ProceduresThe (E)ETS Provider shall transmit custome Ists exclusively in encrypted form. Here, at ProceduresPR.IP.22Information Protection ProtectionBesides encrypting communications based on TLS1.3 based on Public-Key- ProceduresPR.PTProtective ProceduresTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technica security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the			· – · ·
PR.IP.01Information Protection Protection Processes and ProceduresThe (E)ETS Provider establishes guidelines for secure configurations of all IT components in the chain and to be implemented before they may be used in the Netherlands.PR.IP.14Information Protection Protection ProceduresThe (E)ETS Provider stores all sensitive dat (at rest) adequately encrypted.PR.IP.15Information Protection Protection Protection ProtectionThe (E)ETS Provider shall transmit custome lists exclusively in encrypted form. Here, at least TLS1.3 based on Public-Key- ProceduresPR.IP.22Information Protection Protection ProtectionBesides encrypting communications based on TLS1.3 based on Public-Key- Infrastructure (PKI), the (E)ETS Provider additionally encrypts invoices and registrations before sending them.PR.PTProtective TechnologyTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technica specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the		Processes and	secure information systems and components
Protectionfor secure configurations of all IT components in the chain and to be implemented before they may be used in the Netherlands.PR.IP.14InformationThe (E)ETS Provider stores all sensitive dat (at rest) adequately encrypted.PR.IP.15InformationThe (E)ETS Provider shall transmit custome lists exclusively in encrypted form. Here, al ProceduresPR.IP.15InformationThe (E)ETS Provider shall transmit custome lists exclusively in encrypted form. Here, al least TLS1.3 based on Public-Key- ProceduresPR.IP.22InformationBesides encrypting communications based on TLS1.3 based on Public-Key- Processes and ProtectionPR.IP.22InformationBesides encrypting communications based on TLS1.3 based on Public-Key- ProceduresPR.PT.02ProtectiveTechnical security measures and registrations before sending them.PR.PT.02ProtectiveTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02ProtectiveThe (E)ETS Provider shall establish technica specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the		Procedures	of the (E)ETS Provider.
Processes and Procedurescomponents in the chain and to be implemented before they may be used in the Netherlands.PR.IP.14Information Protection Processes and ProceduresThe (E)ETS Provider stores all sensitive dat (at rest) adequately encrypted.PR.IP.15Information Protection Protection ProtectionThe (E)ETS Provider shall transmit custome lists exclusively in encrypted form. Here, all ProceduresPR.IP.15Information Protection ProceduresThe (E)ETS Provider shall transmit custome lists exclusively in encrypted form. Here, all processes and ProceduresPR.IP.22Information ProtectionBesides encrypting communications based on TLS1.3 based on Public-Key- Procedures Infrastructure (PKI), the (E)ETS Provider additionally encrypts invoices and registrations before sending them.PR.PTProtective TechnologyTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the	PR.IP.01	Information	The (E)ETS Provider establishes guidelines
Proceduresimplemented before they may be used in the Netherlands.PR.IP.14Information Protection Processes and ProceduresThe (E)ETS Provider stores all sensitive dat (at rest) adequately encrypted.PR.IP.15Information Protection Protection ProceduresThe (E)ETS Provider shall transmit custome lists exclusively in encrypted form. Here, at least TLS1.3 based on Public-Key- ProceduresPR.IP.22Information ProtectionBesides encrypting communications based on TLS1.3 based on Public-Key- Infrastructure (PKI) shall be used.PR.IP.22Information ProceduresBesides encrypting communications based on TLS1.3 based on Public-Key- Infrastructure (PKI), the (E)ETS Provider additionally encrypts invoices and registrations before sending them.PR.PTProtective TechnologyTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the		Protection	for secure configurations of all IT
PR.IP.14Information Protection Processes and ProceduresThe (E)ETS Provider stores all sensitive dat (at rest) adequately encrypted.PR.IP.15Information Protection Protection Processes and ProceduresThe (E)ETS Provider shall transmit custome lists exclusively in encrypted form. Here, at least TLS1.3 based on Public-Key- ProceduresPR.IP.22Information Protection ProtectionBesides encrypting communications based on TLS1.3 based on Public-Key- Infrastructure (PKI) shall be used.PR.IP.22Information Protection Processes and ProtectionBesides encrypting communications based on TLS1.3 based on Public-Key- Infrastructure (PKI), the (E)ETS Provider additionally encrypts invoices and registrations before sending them.PR.PTProtective Technical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technicator specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the		Processes and	components in the chain and to be
PR.IP.14Information Protection Processes and ProceduresThe (E)ETS Provider stores all sensitive dat (at rest) adequately encrypted.PR.IP.15Information Protection ProtectionThe (E)ETS Provider shall transmit custome lists exclusively in encrypted form. Here, at least TLS1.3 based on Public-Key- ProceduresPR.IP.22Information ProtectionBesides encrypting communications based on TLS1.3 based on Public-Key- Infrastructure (PKI) shall be used.PR.IP.22Information ProtectionBesides encrypting communications based on TLS1.3 based on Public-Key- Infrastructure (PKI), the (E)ETS Provider additionally encrypts invoices and registrations before sending them.PR.PTProtective TechnologyTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the		Procedures	implemented before they may be used in
Protection Processes and Procedures(at rest) adequately encrypted.PR.IP.15InformationThe (E)ETS Provider shall transmit custome lists exclusively in encrypted form. Here, at least TLS1.3 based on Public-Key- ProceduresPR.IP.22InformationBesides encrypting communications based on TLS1.3 based on Public-Key- ProceduresPR.IP.22InformationBesides encrypting communications based on TLS1.3 based on Public-Key- ProceduresPR.PT.PTProtectionInfrastructure (PKI), the (E)ETS Provider additionally encrypts invoices and registrations before sending them.PR.PTProtectiveTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02ProtectiveThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the			the Netherlands.
Processes and ProceduresThe (E)ETS Provider shall transmit custome lists exclusively in encrypted form. Here, at least TLS1.3 based on Public-Key- ProceduresPR.IP.22Information Protection ProtectionBesides encrypting communications based on TLS1.3 based on Public-Key- Infrastructure (PKI), the (E)ETS Provider additionally encrypts invoices and registrations before sending them.PR.PTProtective TechnologyTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the	PR.IP.14	Information	The (E)ETS Provider stores all sensitive data
ProceduresPR.IP.15InformationThe (E)ETS Provider shall transmit customeProtectionlists exclusively in encrypted form. Here, atProcesses andProcesses andProceduresInfrastructure (PKI) shall be used.PR.IP.22InformationProtectionBesides encrypting communications basedProtectionon TLS1.3 based on Public-Key-ProceduresInfrastructure (PKI), the (E)ETS ProviderProceduresadditionally encrypts invoices andProceduresTechnical security measures areimplemented and managed to ensure thesecurity of systems and components, inaccordance with policies, procedures andPR.PT.02ProtectiveProtectiveTechnologyPR.PT.02ProtectivePR.PT.05ProtectivePR.PT.05Protective		Protection	(at rest) adequately encrypted.
PR.IP.15Information ProtectionThe (E)ETS Provider shall transmit custome lists exclusively in encrypted form. Here, at least TLS1.3 based on Public-Key- ProceduresPR.IP.22Information ProtectionBesides encrypting communications based on TLS1.3 based on Public-Key- Processes and ProtectionPR.IP.22Information ProtectionBesides encrypting communications based on TLS1.3 based on Public-Key- Infrastructure (PKI), the (E)ETS Provider additionally encrypts invoices and registrations before sending them.PR.PTProtective TechnologyTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technica specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the		Processes and	
Protectionlists exclusively in encrypted form. Here, at least TLS1.3 based on Public-Key- Infrastructure (PKI) shall be used.PR.IP.22InformationBesides encrypting communications based on TLS1.3 based on Public-Key- Processes and ProceduresPR.PTProtective ProtectiveInfrastructure (PKI), the (E)ETS Provider additionally encrypts invoices and registrations before sending them.PR.PTProtective TechnologyTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the		Procedures	
Protectionlists exclusively in encrypted form. Here, at least TLS1.3 based on Public-Key- Infrastructure (PKI) shall be used.PR.IP.22InformationBesides encrypting communications based on TLS1.3 based on Public-Key- Processes and ProceduresPR.PTProtectiveInfrastructure (PKI), the (E)ETS Provider additionally encrypts invoices and registrations before sending them.PR.PTProtectiveTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02ProtectiveThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the	PR.IP.15	Information	The (E)ETS Provider shall transmit customer
Processes and Proceduresleast TLS1.3 based on Public-Key- Infrastructure (PKI) shall be used.PR.IP.22Information Protection Protection Processes and ProceduresBesides encrypting communications based on TLS1.3 based on Public-Key- Infrastructure (PKI), the (E)ETS Provider additionally encrypts invoices and registrations before sending them.PR.PTProtective TechnologyTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the		Protection	lists exclusively in encrypted form. Here, at
PR.IP.22Information Protection Processes and ProceduresBesides encrypting communications based on TLS1.3 based on Public-Key- Infrastructure (PKI), the (E)ETS Provider additionally encrypts invoices and registrations before sending them.PR.PTProtective TechnologyTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the		Processes and	least TLS1.3 based on Public-Key-
PR.IP.22Information Protection Processes and ProceduresBesides encrypting communications based on TLS1.3 based on Public-Key- Infrastructure (PKI), the (E)ETS Provider additionally encrypts invoices and registrations before sending them.PR.PTProtective TechnologyTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the		Procedures	Infrastructure (PKI) shall be used.
Protection Processes and Procedureson TLS1.3 based on Public-Key- Infrastructure (PKI), the (E)ETS Provider additionally encrypts invoices and registrations before sending them.PR.PTProtective TechnologyTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the	PR.IP.22	Information	
Processes and ProceduresInfrastructure (PKI), the (E)ETS Provider additionally encrypts invoices and registrations before sending them.PR.PTProtective TechnologyTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the		Protection	
Proceduresadditionally encrypts invoices and registrations before sending them.PR.PTProtective TechnologyTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the		Processes and	
PR.PTProtective TechnologyTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the		Procedures	
PR.PTProtective TechnologyTechnical security measures are implemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05Protective			
Technologyimplemented and managed to ensure the security of systems and components, in accordance with policies, procedures and Agreements.PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05Protective	PR.PT	Protective	
PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05Protective		Technology	
PR.PT.02 Protective The (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors. PR.PT.05 Protective The (E)ETS Provider shall ensure that the			-
PR.PT.02 Protective The (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors. PR.PT.05 Protective The (E)ETS Provider shall ensure that the			
PR.PT.02Protective TechnologyThe (E)ETS Provider shall establish technical specifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the			
Technologyspecifications and additional security measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the	PR.PT.02	Protective	-
measures for the secure establishment of communication flows between two actors.PR.PT.05ProtectiveThe (E)ETS Provider shall ensure that the		Technoloav	
PR.PT.05 Protective The (E)ETS Provider shall ensure that the		5,	
PR.PT.05 Protective The (E)ETS Provider shall ensure that the			communication flows between two actors.
	PR.PT.05	Protective	
lechnology level of security does not decrease when		Technology	level of security does not decrease when
implementing and integrating external			•
products or services.			
	DE.AE	Anomalies and	Data breaches and other suspicious events
Events are detected and handled properly.			
	DE.CM		The (E)ETS Provider's information systems
Continuous and components are monitored to identify			
Monitoring cybersecurity events.			
	DE.CM.01	-	The (E)ETS Provider shall set up logging and
	DEIGHNOI		
, (, 1, 55, 5			
Continuous monitoring on (administrative) user access	DE.DP	-	Detection processes and procedures are
Continuous monitoring on (administrative) user access Monitoring			
Continuous Monitoring monitoring on (administrative) user access DE.DP Detection Detection Detection processes and procedures are			
Continuous Monitoring monitoring on (administrative) user access DE.DP Detection Processes Detection processes and procedures are maintained and tested to provide insight			
Continuous Monitoring monitoring on (administrative) user access DE.DP Detection Processes Detection processes and procedures are maintained and tested to provide insight into cybersecurity events and incidents. Th			
Continuous Monitoring monitoring on (administrative) user access DE.DP Detection Processes Detection processes and procedures are maintained and tested to provide insight into cybersecurity events and incidents. Th (E)ETS Provider takes measures to receive			
Continuous Monitoring monitoring on (administrative) user access DE.DP Detection Processes Detection processes and procedures are maintained and tested to provide insight into cybersecurity events and incidents. Th (E)ETS Provider takes measures to receive and assess notifications of security risks by	DE.DP.01	Dotoction	
Continuous Monitoring monitoring on (administrative) user access DE.DP Detection Processes Detection processes and procedures are maintained and tested to provide insight into cybersecurity events and incidents. Th (E)ETS Provider takes measures to receive and assess notifications of security risks by external bodies.		Delection	The (E)ETS FIDVILLE AND SUDCONTRACTORS SET
Continuous Monitoring monitoring on (administrative) user access DE.DP Detection Processes Detection processes and procedures are maintained and tested to provide insight into cybersecurity events and incidents. Th (E)ETS Provider takes measures to receive and assess notifications of security risks by external bodies. DE.DP.01 Detection	DL.DF.01		up processes to provent detect and handle
Continuous Monitoring monitoring on (administrative) user access DE.DP Detection Processes Detection processes and procedures are maintained and tested to provide insight into cybersecurity events and incidents. Th (E)ETS Provider takes measures to receive and assess notifications of security risks by external bodies. DE.DP.01 Detection	DE.DF.01		up processes to prevent, detect and handle

RS.RP	Response	Cyber-response activities are implemented
	Planning	and maintained to ensure timely response to
		an incident.
RS.CO	Communications	Cyber-response activities are coordinated
		and communicated to internal and external
		stakeholders.
RS.CO.03	Communications	The (E)ETS Provider shall report a detected
		cybersecurity incident to the Toll Charger
		within 24 hours. Security incidents in which
		consequences for the Toll Charger cannot
		reasonably be excluded, will be reported to
		the Toll Charger immediately.
RS.AN	Analysis	Analyses on cybersecurity events and
		incidents are conducted to support cyber-
		response activities.
RS.MI	Mitigation	The handling of cybersecurity events is done
		in collaboration between internal and
		external stakeholders.
RS.MI.02	Mitigation	The (E)ETS Provider supports in the event of
		an incident concerning cybersecurity support
		n those responsible for resolving these
		events.
RS.IM	Improvements	Cyber-response activities are enhanced from
		current and previous cybersecurity
		activities.
ID.GV.05	Governance	The (E)ETS Provider and subcontractors of
		the (E)ETS Provider shall prepare and
		submit its own cybersecurity policy to the
		Toll Charger. This cybersecurity policy shall
		comply with the standard NIST
		Cybersecurity Framework or NEN-EN-
	-	ISO/IEC27001:2017.
ID.GV.07	Governance	The (E)ETS Provider and its subcontractors
		shall periodically report the status of
		cybersecurity to the Toll Charger.
ID.GV.08	Governance	The (E)ETS Provider and its subcontractors
		shall establish guidelines for the safe use of
		components in toll chain. These guidelines
		should be followed by any administrator
		with authorised access to components.