

Additional Data required by national / regional law
Technical Implementation Body (TIB) (8th session)

TIR *e***TIR**



Annex 11 of the TIR convention

Article 9

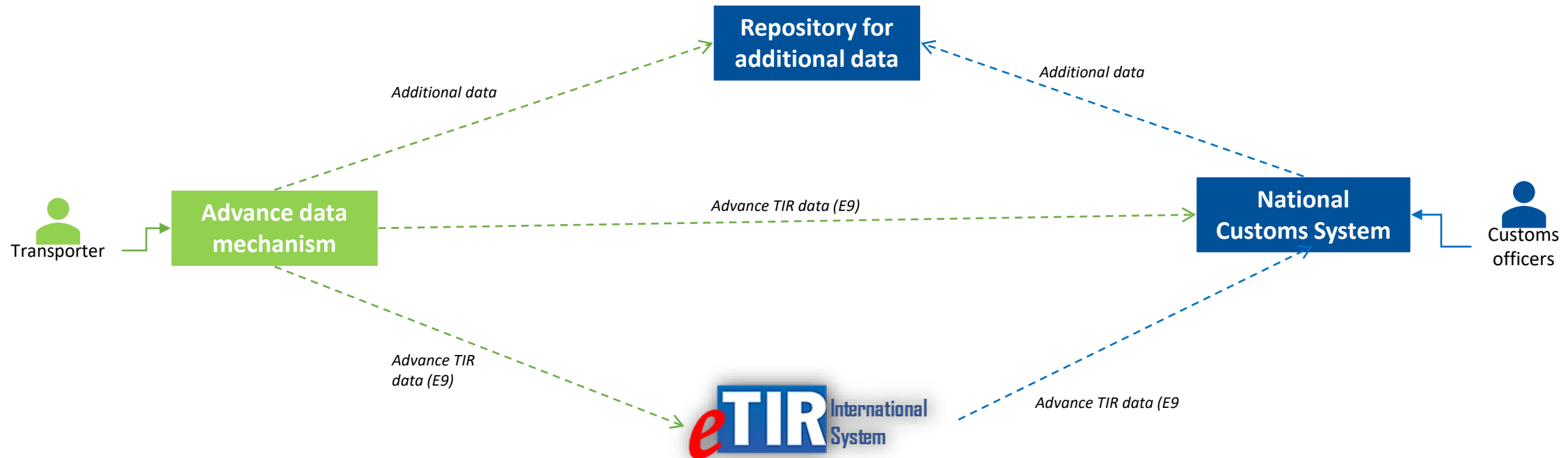
Additional data requirements

1. In addition to the data specified in the functional and technical specifications, competent authorities may request additional data stipulated by national legislation.
2. Competent authorities should, to the extent possible, limit data requirements to those contained in the functional and technical specifications and endeavor to facilitate the submission of additional data so as not to impede TIR transports carried out in accordance with this Annex.

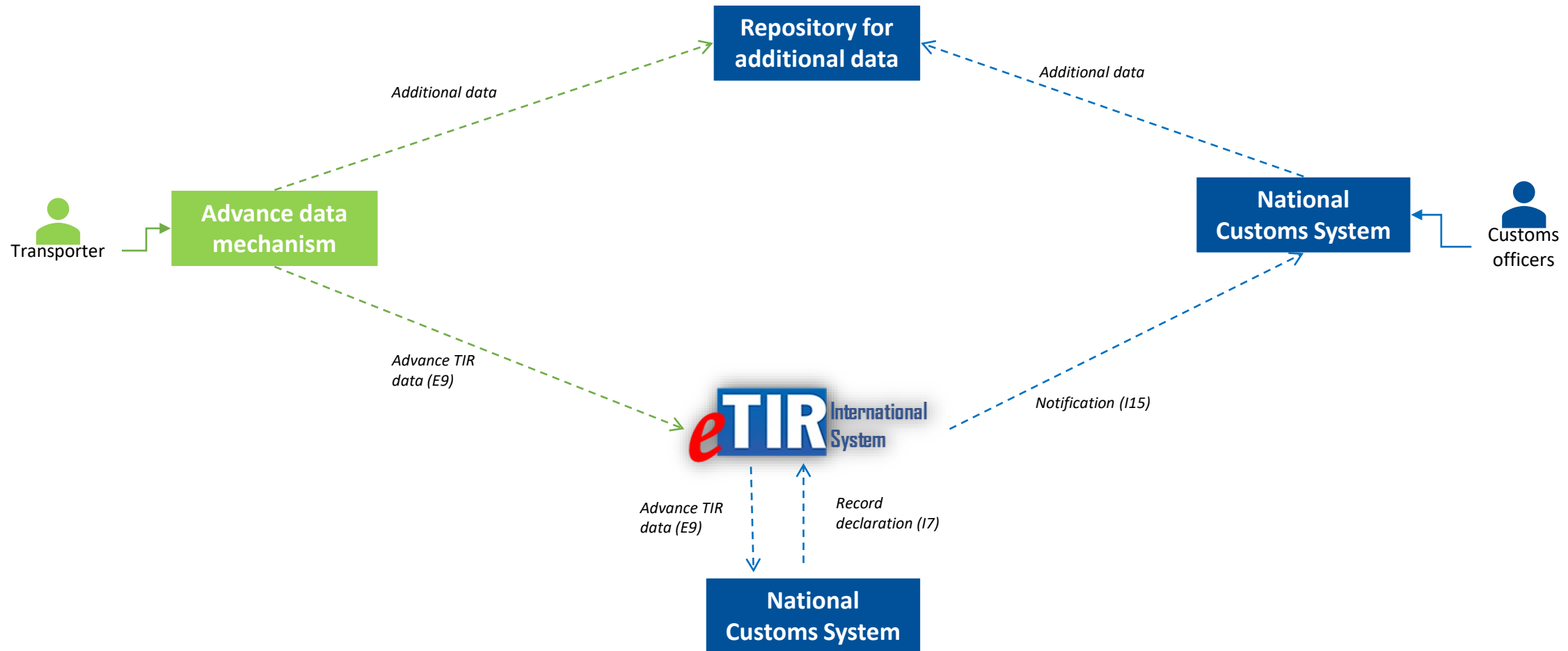


- The eTIR Repository is a database that will be developed by the TIR secretariat as a platform where transporters can store additional data for custom authorities, as per the provision of the article 9 of Annex 11 of the TIR convention.
- The specifications of the repository will remain outside eTIR specifications.
- It will be used solely through message exchange via a dedicated API.
- Data will be stored on UN servers, in a dedicated database.
- Data input will NOT be submitted to any kind of validation by the secretariat, as this data is outside the TIR convention and validation depends on national legislation.
- Additional data requirements (structure + rules/conditions) for each contracting party will be made publicly available in ITDB/mobile application similarly to how customs offices are handled.

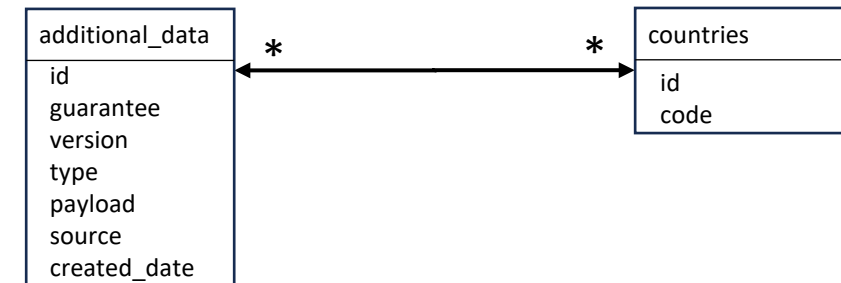




TRANSIT / IMPORT



- Each additional data element will be associated with an eTIR guarantee and a list of countries (additional data requirement can be national or regional).
- Each additional will be given a type (e.g: document name) and a document version number according to contracting parties' requirements published in ITDB.
- The payload will be stored as free text, it will be the responsibility of the contracting party receiving it to validate the structure and content.
 - remove the overhead of maintaining various complex structures for multiple contracting parties and multiple versions over time.



External messages	Internal messages
Push additional data	Get additional data
	Notify additional data availability (v2)

- Successive Push from the transporter regarding the same additional data type means an update of the previously received.
- Notification of additional data availability is understood to be a convenience feature and will be developed in a second version of the repository, as the secretariat wishes to have the repository ready to use for contracting parties as soon as possible.

