

EU — TAXUD

Blockchain's potential

What governments need to consider



Key issues

- 1. TAXUD is only in the exploratory phase: we collect information and discuss it at this stage. In a next stage a pilot project might be considered (Tax and/or Customs)
- 2. Blockchain should be used as a **trade value chain** where government agencies and economic operators both contribute and gain efficiency
- 3. Security is embedded in the approach
- **4. Need for standardisation** in order to be able to be used in international trade and across borders
- **5. Need for establishment of Governance** of a blockchain for offical use in international trade





Possible practical subjects for further exploration:

- 1. Electronic Licenses, Certificates and Permits
- 2. Authorised Economic Operator and especially info in relation to Mutual Recognition
- 3. Opportunity to simplify trans-European systems such as ICS (entry summary declarations ENS), NCTS (transit), Automated Export system (AES) and EMCS (excise suspension)
- **4. End-to-end digitisation of supply chain**, logistics, trade finance and regulatory processes is seen as a long term end goal

Taxation and Customs Union



Why TAXUD might consider to invest in blockchain for future use

- Improved efficiency and reduced admin cost (reduced communication and information exchange and compliance time)
- Expected trade boost (employment, tax revenue, political perception)

Taxation and Customs Union



Thank you for your attention