

## **Political Communications**

The government from Estonia has launched the <u>Cybersecurity Strategy 2019-2022</u>, which defines the longer-term vision of Estonia in the field of cybersecurity. In addition, the government has adopted Estonia's national <u>Artificial Intelligence Strategy 2019-2021</u>.

### Governance

The information society policy is shaped and coordinated by the <u>Ministry of Economic Affairs and Communications</u>. Specifically within the Ministry, the Government CIO Office is responsible for the coordination of digital government development and national cybersecurity policy.

# **Digital Public Administration indicators**

Percentage of individuals using the internet for

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			Estonia	EU28 average
Interacting with public authorities		+1%*	80%	55%
Obtaining information	- - - - - - - - - - - - - - - - - - -	0%*	69%	44%
Downloading official forms		0%*	48%	33%
Sending filled forms		+3%*	74%	38%

<sup>\*</sup> This is the trend evolution compared data from Eurostat in 2018.

# Legislation

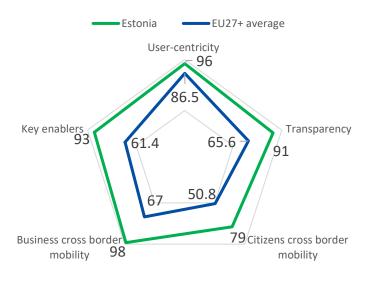
The <u>Act on Amendments to the Accounting Act</u> (795 SE), initiated by the Estonian Government, has made machine-processable invoices mandatory in invoicing with the public sector. As a result, the Estonian public sector only accepts elnvoices since July 2019.

### Infrastructure

Since September 2019, the eServices of the Estonian Tax and Customs Board (ETCB) are available in the newly redesigned <u>e-MTA environment</u>. The portal aims to make compliance in tax and customs matters equally easy for occasional users as for regular users, such as accountants.

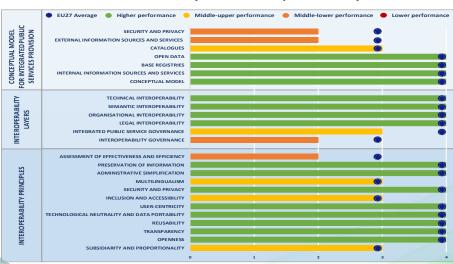
#### eGovernment indicators

eGovernment performance across policy priorities



Source: <u>Eurostat 2019</u> Source: <u>eGovernment Benchmark report 2020</u>

## State-of-Play of Interoperability



Source: European Interoperability Framework Monitoring Mechanism 2019



