



e-Government – a Business Perspective

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BELÜGYMINISZTERIUM

NATIONAL INFO-COMMUNICATION STRATEGY

Digital ecosystem
Internet penetration
Enhancement of digital competencies

E-ADMINISTRATION ACT

Framework legislation

PUBLIC ADMINISTRATION OPERATIVE PROGRAMME 2014-2020

Operative ground for e-Government ambitions
Comprehensive development
Process optimisation
Education and training for officers, clerks
Reduced costs, time and burden in administrative processes

History

The establishment of the legal environment

Central infrastructural elements

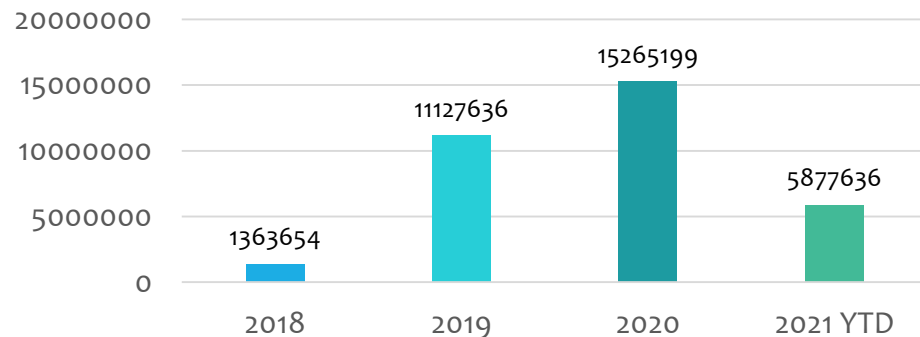
A resilient and secure central foundation



- ▶ Interoperability
- ▶ Government Data Centre
- ▶ Centrally provided building blocks
- ▶ Single concept of cybersecurity
- ▶ Municipality ASP service
- ▶ Smart City modules
- ▶ Central information and service portal

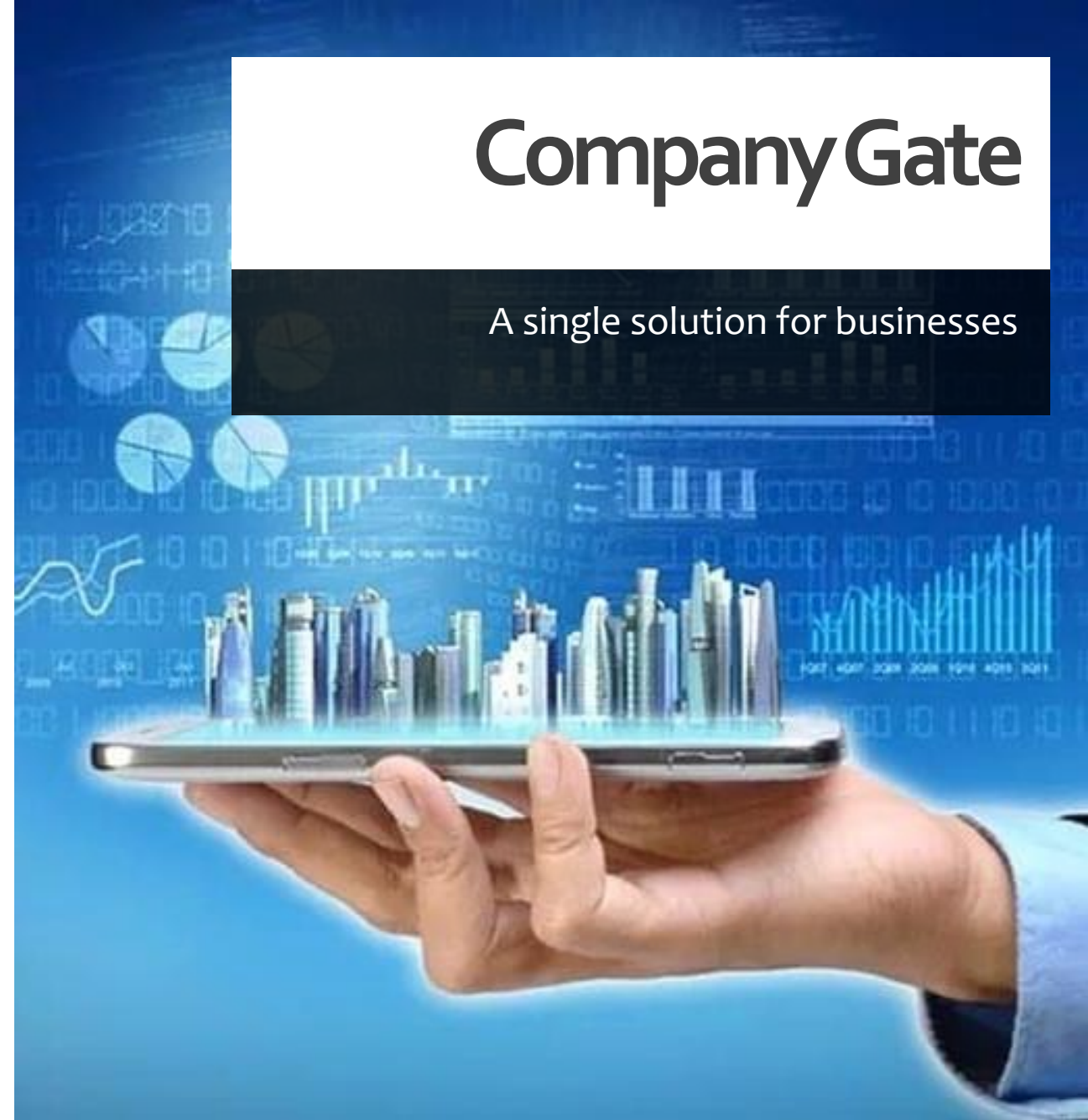
- ▶ **Authentic storage space**, mandatory for business organisations, provided by law
- ▶ Enables secure and authentic electronic communication with authorities
- ▶ Connection via browser or direct interface
- ▶ Authorities also use this channel to communicate with businesses
- ▶ 629 361 registered business organisations

Number of documents sent via
Company Gate



Company Gate

A single solution for businesses



Client Settings Register

- Clients' provisions for communication
- Electronic authorisations

Gov CA

- Electronic signatures
- Timestamp services
- Encryption certificates

Electronic Payment and Clearance System (EFER)

- Payment of fees due to the government
- Results lower number of items and more savings on banking costs
- Faster and more economical



Digital solutions

Authentication services

Transparent business processes - central, authentic information and online services

Online invoice system

- ▶ The National Tax and Customs Authority receives real time data on every issued invoice
- ▶ Efficient risk analysis and inspection
- ▶ Equivalent to the report made by invoice issuers

Portals for information and online services

- ▶ www.magyarország.hu
Central platform for information and online procedures
- ▶ www.vali.hu
Customised information portal for entrepreneurs
- ▶ www.hipa.hu
Website for the Hungarian Investment Promotion Agency
- ▶ www.europa.eu/youreurope/
Point of Single Contact for EU citizens and businesses



Directions for development in the future

Digital solutions supported by Artificial Intelligence

CREATING A DATA-DRIVEN PUBLIC ADMINISTRATION

Deepening of digitisation and interoperability, harnessing new technologies


Artificial Intelligence

SUBSTANTIAL DECREASE IN NECESSARY HUMAN INTERVENTION - AUTOMATION

Efficient utilisation of existing resources and information

PROVIDING A SYSTEM OF SERVICES AND INFRASTRUCTURAL BACKGROUND

- Under a single legislation,
- in a user-friendly way,
- tailored to the needs of users,
- across borders,
- in a secure way,
- efficiently and effectively.

The background of the slide features a city skyline, likely New York City, viewed from across a body of water. Overlaid on this image is a complex network of white lines connecting various blue circular icons. These icons represent different elements of smart infrastructure: a cloud, a Wi-Fi signal, a car, a bicycle, a bus, and a house. The network lines radiate from these icons, creating a sense of interconnectedness and data flow.

Thank you for your attention!

Mr Károly HAJZER 