





MINISTRY OF DIGITAL DEVELOPMENT, INNOVATIONS AND AEROSPACE INDUSTRY





Development of public services and the creation of an open, transparent and effective digital government



82%

Automated public services

Examples of composite business services:

- «Issue of environmental permits for category I objects» with «Issue of conclusions of the state environmental expertise for category I objects»;
- «Issuing permits for emissions to the environment for objects of categories II, III and IV» with «Issuing conclusions of state environmental expertise for objects of categories II, III and IV»;
- «Issuing a sanitary and epidemiological conclusion on the compliance (noncompliance) of an object of high epidemic significance with regulatory legal acts in the field of sanitary and epidemiological welfare of the population and hygienic standards» with «Assigning an accounting number to the object of production (manufacturing) of food products»;

SMART BRIDGE PROJECT



both government agencies and private companies use readvcan software made tools for integration with services of ministries and departments that are available on the platform

THE SOLUTION TO ALL CURRENT ISSUES OF INTEGRATION

- UNIFIED INTEGRATION SERVICES FOR PUBLIC SERVICES;
- SIMPLIFIED AND FAST INTERACTION BETWEEN GOVERNMENT AGENCIES AND PRIVATE BUSINESSES:

From 3 months → to 1 month

From 8 approvals \rightarrow to 1 approval

From 8 emails \rightarrow to 0 emails

From 4 techs. Doc → up to 1 online form

EGOV MOBILE

70 popular services

3 million downloads



«Digital documents»
service
to reduce bureaucracy and the
need to present documents «in
person».

«E-licensing» State Database

87 licenses

314 permissions

51 notifications

452

services

Kazakhstan ranked 29th among 193 countries, according to the UN survey on the level of egovernment development for 2020.



THAN

PLANS FOR 2020

00 INTEGRATIONS



100 INCREASE IN EGOV MOBILE SERVICES



Development of public services and the creation of an open, transparent and effective digital government

E-RESIDENCE PROJECT
ACCESS TO THE INTERNET
«ASTANA HUB»
MINING
SMART DATA UKIMET



e-Residence allows everyone in the world to get access to a developed e-government system, which in practice means completely electronic and remote interaction with the state when registering a company, working with banks, and paying taxes.



98% of Kazakhstan's population has access to the **Internet.**



The international Technopark of IT startups **«Astana Hub»** was established for the creation of an innovation ecosystem. Astana Hub participants are **exempt from** taxes.



Legislative amendments on the implementation of activities **related** to **mining** were adopted this year.



SMART DATA UKIMET combines a large amount of data from state bodies and allows making decisions based on them

