

HIGH LEVEL OF INFORMATION



THE ONLY IT UNIVERSITY IN RUSSIA





THE ONLY IT CITY IN RUSSIA



IT DEVELOPMENT

UNIVERSAL POSTAL LOGISTICS CENTER, SERVES 12 MILLION RUSSIANS



CENTER FOR THE INTRODUCTION OF NEW TECHNOLOGIES











% SHARE OF INFORMATIZATION AND COMMUNICATION IN THE GRP OF THE REPUBLIC OF TATARSTAN



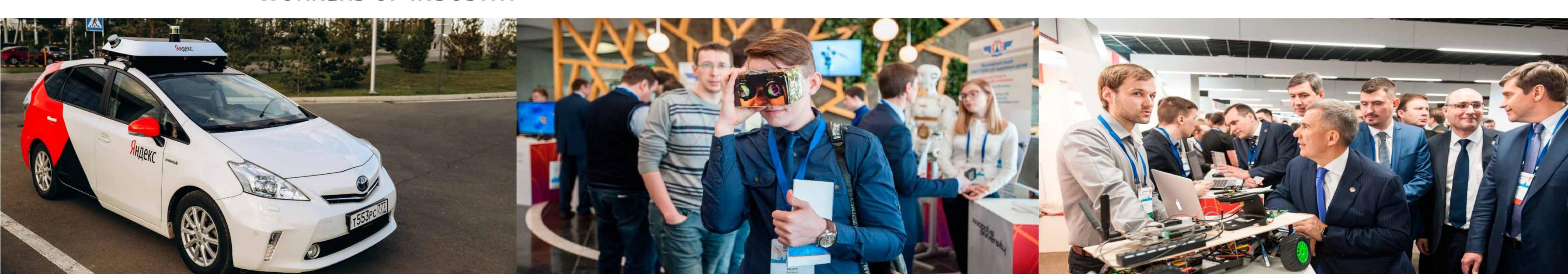
% SHARE OF PROFITABLE ORGANIZATIONS IN THE TOTAL OF ORGANIZATIONS

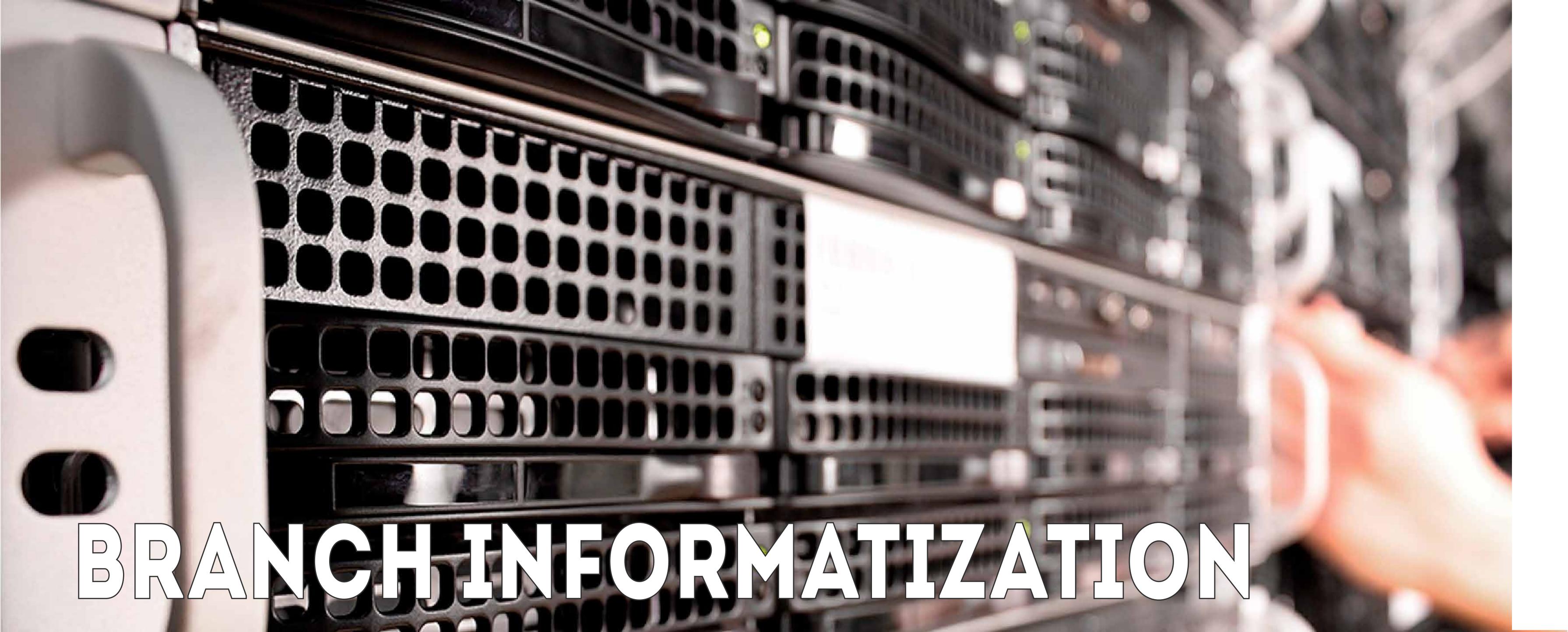


THOU. RUB. AVERAGE MONTHLY WAGE **WORKERS OF INDUSTRY**



% FROM TOTAL NUMBER OF ECONOMIC **SUBJECTS OF TATARSTAN**





ELECTRONIC SHOP

CUSTOMERS

% OF ORGANIZATIONS, CONDUCTING PROCUREMENT UNDER 44-FZ

BILLION RUBLES TOTAL AMOUNT OF

BILLION RUBLES SAVINGS ON THE RESULTS OF THE AUCTION

ELECTRONIC KINDERGARTEN

MILLION ELECTRONIC PAYMENTS FOR KINDERGARTEN

BILLION RUBLES AMOUNT OF PAYMENTS FOR KINDERGARTEN

ELECTRONIC DOCUMENT MANAGEMENT

MILLION DOCUMENTS
(CREATED SINCE 2006)

TB — THE TOTAL AMOUNT OF DOCUMENTS

DAILY

THOUSAND RESOLUTIONS

AIS ZAGS

% OF APPLICATIONS FOR REGISTRATION OF MARRIAGE - IN ELECTRONIC FORM (26 THOUSAND APPLICATIONS)



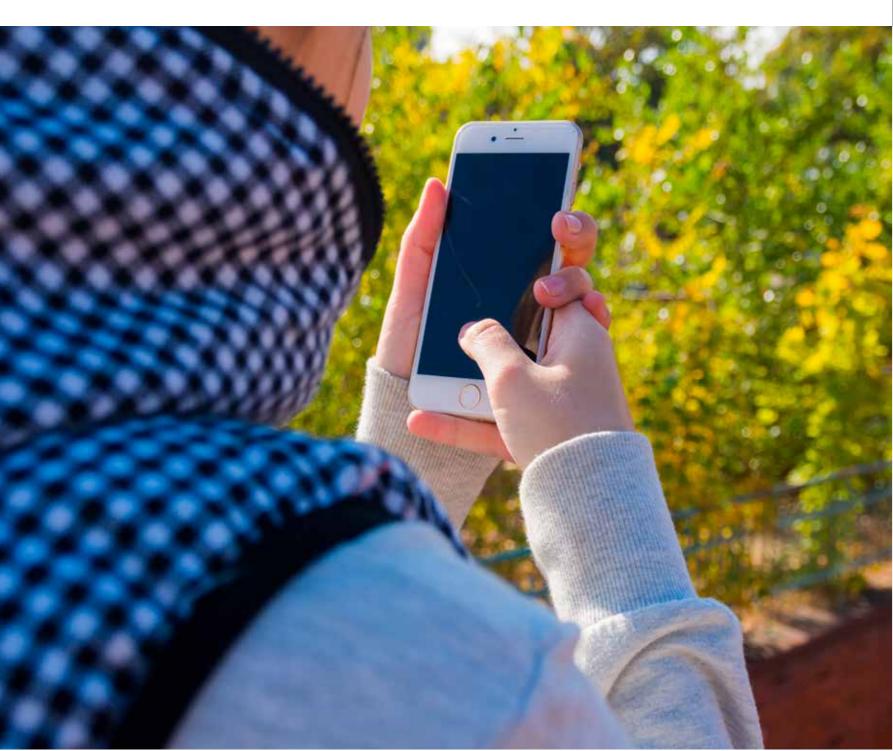
CELLULAR COMMUNICATION

14 THOUSAND BASE STATIONS OF CELLULAR COMMUNICATION

4 273 LTE BASE STATIONS COVERING **85%** OF THE POPULATION

>6,5 MILLION CELLULAR SUBSCRIBERS

137 INFRASTRUCTURE SITES
(IN 11 DISTRICTS OF TATARSTAN) TO
ACCOMMODATE EQUIPMENT OPERATORS





POSTAL COMMUNICATION

1111 POST OFFICES

2,14 MILLION PARCELS PROCESSED

30 THOUSAND UNITS OF INTERNATIONAL PARCEL MAIL

29,8 MILLION UNITS OF WRITTEN CORRESPONDENCE

THE INTERNET

76% - THE LEVEL OF PENETRATION OF BROADBAND INTERNET ACCESS (1.017 MILLION SUBSCRIBERS)

676 SETTLEMENTS (246 THOUSAND INHABITANTS) ARE PROVIDED WITH WI-FI POINTS IN THE FRAMEWORK OF THE "ELIMINATION OF DIGITAL INEQUALITY"

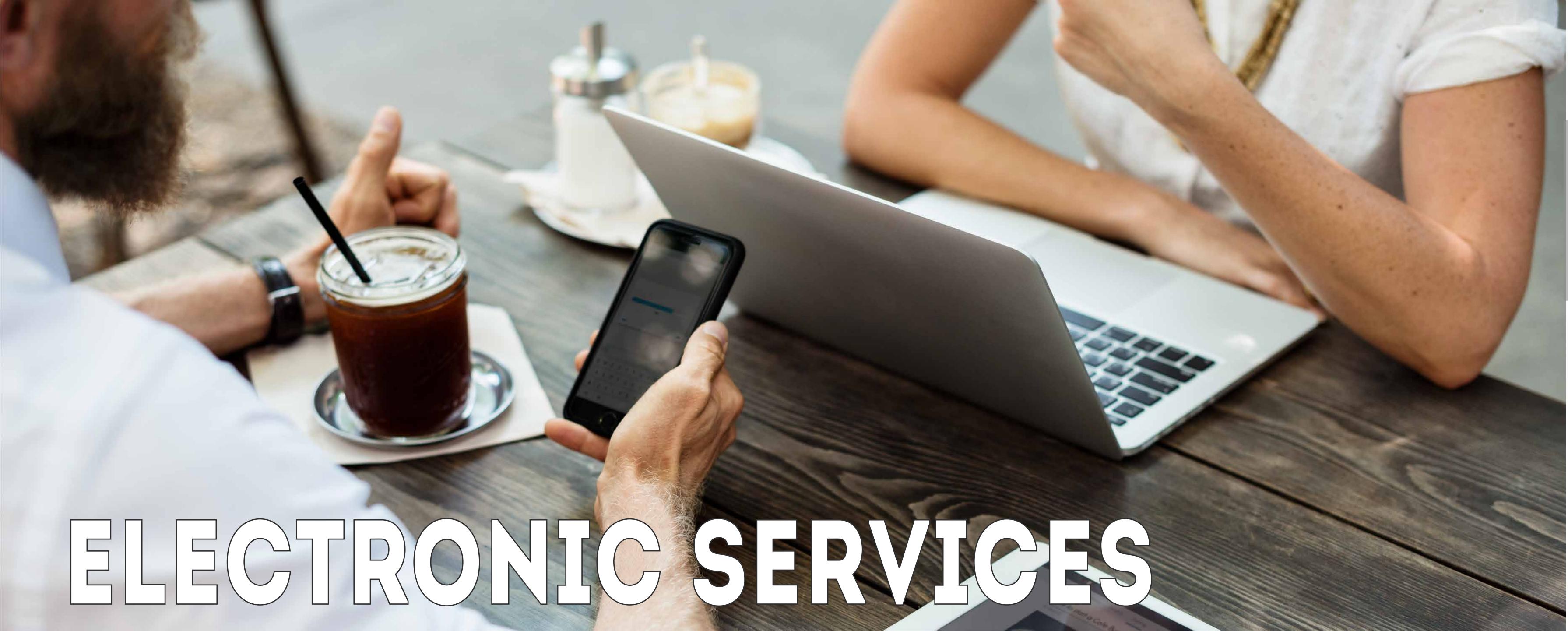




A TELEVISION

81,5% OF FAMILIES CAN WATCH20 FEDERAL TV CHANNELS IN DIGITALFORMAT

DIGITAL BROADCASTING OF THE REGIONAL TV PROGRAMS VGTRK "TATARSTAN" ON THE TV CHANNELS "RUSSIA-1" AND "RUSSIA-24"



PROVISION OF ELECTRONIC SERVICES IN THE REPUBLIC OF **TATARSTAN**

IN THE 12 MONTHS OF 2017

127,8 MILLION E-SERVICES PROVIDED

51,8 MILLION VIEWS OF THE ELECTRONIC DIARY

14,2 MILLION ELECTRONIC APPOINTMENTS

4,7 MILLION SCHOOL CARD BALANCE CHECKS

246 SERVICES OF ALL ELECTRONIC SERVICES AND SERVICES FOR

POPULATION

PROVISION OF ELECTRONIC STATE AND MUNICIPAL SERVICES IN THE REPUBLIC OF TATARSTAN

IN THE 12 MONTHS OF 2017

133,3 THOUSAND APPLICATIONS FOR ASSIGNMENT OF COMPENSATION OF PART OF THE DELIVERY FEE

51,2 THOUSAND APPLICATIONS FOR THE APPOINTMENT OF A MONTHLY CHILD BENEFIT

20,9 THOUSAND APPLICATIONS FOR STATE REGISTRATION OF MARRIAGE

18,2 THOUSAND APPLICATIONS FOR ADMISSION TO INSTITUTIONS OF SECONDARY

VOCATIONAL EDUCATION

246 ELECTRONIC SERVICES

410 INFOMATS

367 ELECTRONIC QUEUE TERMINALS

> 478 THOUSAND DOWNLOADS Mobile application Services of THE REPUBLIC OF TATARSTAN





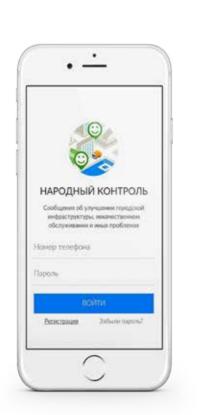
CONTACT CENTER 24/7 (843) 5-114-115



PORTAL OF STATE AND MUNICIPAL SERVICES USLUGI.TATARSTAN.RU MORE THAN 2 MILLION PRIVATE OFFICES











THE REGULATORY FRAMEWORK OF THE **DIGITAL ECONOMY**

SMART CITY

- >ELIMINATION OF LEGAL RESTRICTIONS
- >ELECTRONIC CIVIL CIRCULATION
- >DIGITAL TRUST ENVIRONMENT
- >SPECIAL LEGAL REGIMES
- >STANDARDIZATION

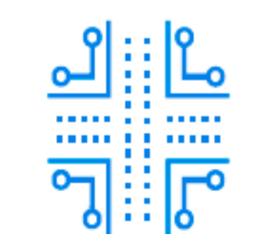


- >URBAN SECURITY
- >TRANSPORT EFFICIENCY
- >DIGITIZATION OF UTILITIES
- >ECOLOGY OF THE URBAN ENVIRONMENT
- >PUBLIC PARTICIPATION IN CITY GOVERNANCE



DIGITAL GEOSPACE





DIGITAL HEALTHCARE

>AVAILABILITY AND QUALITY OF MEDICAL CARE >BIG DATA PROCESSING AND DECISION SUPPORT SYSTEMS >TELEMEDICINE



THE REGULATORY FRAMEWORK OF THE DIGITAL ECONOMY

- >COMMUNICATIONS
- >Broadcasting and digital media
- >DATA CENTERS
- >PLATFORM OF INTERNET THINGS



DIGITAL MANUFACTURING AND TRADING

- >RESEARCH AND DEVELOPMENT >NDUSTRY 4.0.
- >CROSS-BORDER TRADE



CYBER SECURITY

- >IT INFRASTRUCTURE PROTECTION
- >GIS PROTECTION
- >PERSONNEL TRAINING



HIGHER PROFESSIONAL EDUCATION

ivoborieta Ivo



STUDENTS

STUDEN

PEOPLE COMPETITION FOR 1
GRANT

PASSING SCORE

SECONDARY VOCATIONAL EDUCATION

STUDENTS



PEOPLE COMPETITION FOR A PLACE

ADDITIONAL VOCATIONAL EDUCATION

IT ACADEMY

3-6 MONTHS

50-100 HOURS

26 DIRECTIONS

12 EDUCATIONAL COURSES

FOR SCHOOLCHILDREN

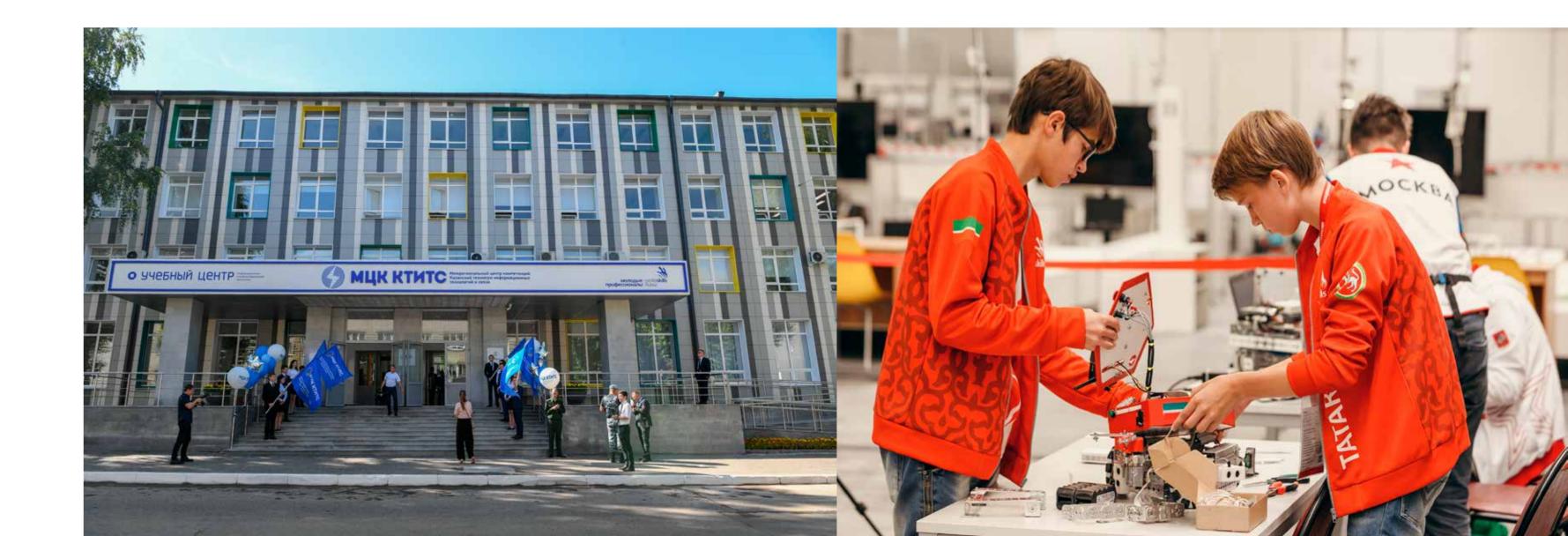
3213 GRADUATES

SECONDARY EDUCATION

50 IT CLASSES>900 CHILDREN

ADDITIONAL EDUCATION

YANDEX LYCEUM, IT ACADEMY
(938 PEOPLE TRAINED)
KVANTORIUM (420 CHILDREN)

















10000 DECLARED JOBS

THOUSAND PIECES PER YEAR PRODUCTION

THOUSAND JOBS

BILLION RUBLES OF INVESTMENT IN

EMPLOYEES

BILLION RUBLES INVESTMENT IN THE "IT



LARGEST
IT-COMPANIES IN RUSSIA



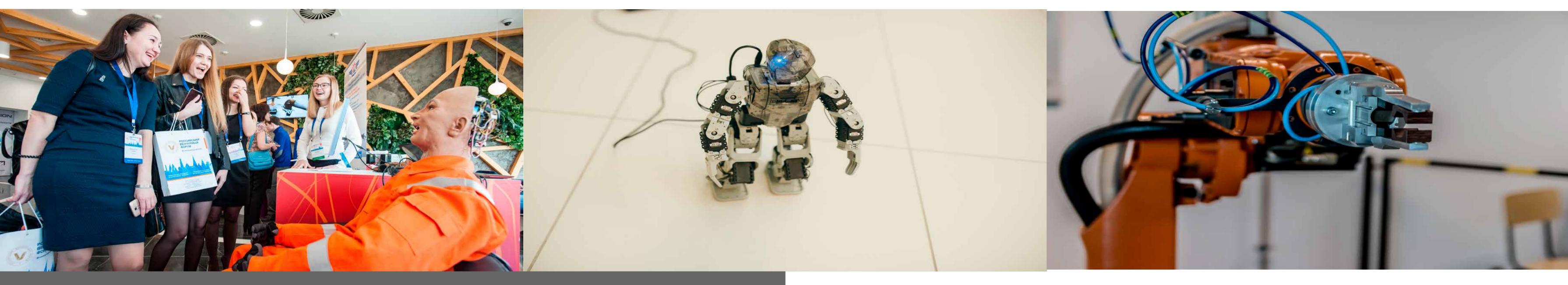
RESIDENTS AND PARTNERS



ARTIFICIAL INTELLIGENCE

NEUROTECHNOLOGY, TECHNOLOGY OF VIRTUAL AND AUGMENTED REALITY

TECHNOLOGY COMPONENTS OF ROBOTICS AND MECHATRONICS



DEVELOPMENT OF INTEGRATED SOLUTIONS FOR THE "SMART CITY"

"FINTEH» - IT FOR THE FINANCIAL SECTOR

INFORMATION SECURITY TECHNOLOGIES

SINGLE WINDOW OF EXPORT OF RUSSIAN IT SOLUTIONS ABROAD> 30 BOXED PROJECTS; 16 BRANCHES

INDUSTRIAL AUTOMATION TECHNOLOGIES

EXPORT COUNTRIES: TURKEY, AZERBAIJAN, KAZAKHSTAN, DUBAI (UAE), CZECH REPUBLIC, CHINA, FRANCE, FINLAND, USA, SWITZERLAND

RUSSIAN SOLUTIONS PLATFORM

UNITES 15 IT COMPANIES AND THE BEST SOLUTIONS FOR BUSINESS AUTOMATION, AS WELL AS IT SERVICES



RDMI - 2017

204 SPEAKERS

39 PANEL DISCUSSIONS

23 AGREEMENTS SIGNED

MORE THAN 200 BUSINESS MEETINGS

AND NEGOTIATIONS

5156 PEOPLE - PARTICIPANTS

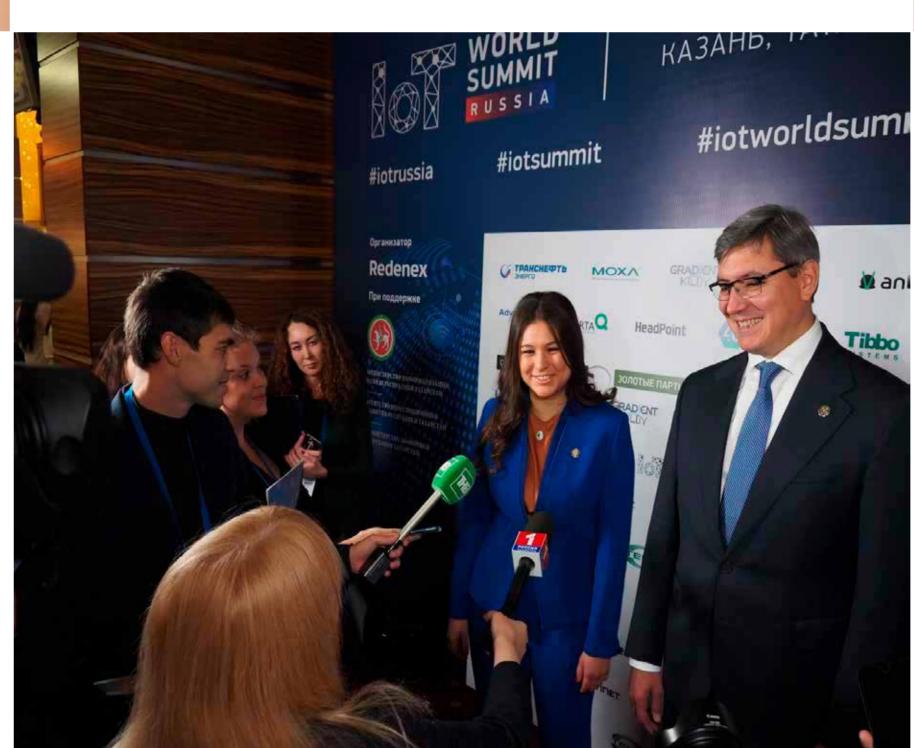


KAZAN STARTUP WEEKEND

THE LARGEST STARTUP EVENT IN THE VOLGA REGION MORE THAN 1,500 PARTICIPANTS FROM ALL OVER RUSSIA AND FOREIGN COUNTRIES MORE THAN **\$ 2,000,000** WERE ATTRACTED BY START-UPS FOR 2014-2017. Media coverage of **120,000** people



675 DELEGATES 17 REGIONS OF RUSSIA MORE THAN 14 COUNTRIES MORE THAN 40 REAL PROJECTS OF INTRODUCING DIGITAL TECHNOLOGIES (KAMAZ, STATOIL, NVISION GROUP, SAP CIS, SBERBANK, ALABUGA SEZ, INNOPOLIS University, Huawei Technologies).





ACCELERATION PROGRAM FOR START-UP PROJECTS OF THE ORGANIZATION OF ISLAMIC COOPERATION COUNTRIES IN 2017, OVER 350 START-UP PROJECTS FROM **20** OIC COUNTRIES SUBMITTED APPLICATIONS THROUGH AN ONLINE PLATFORM.

