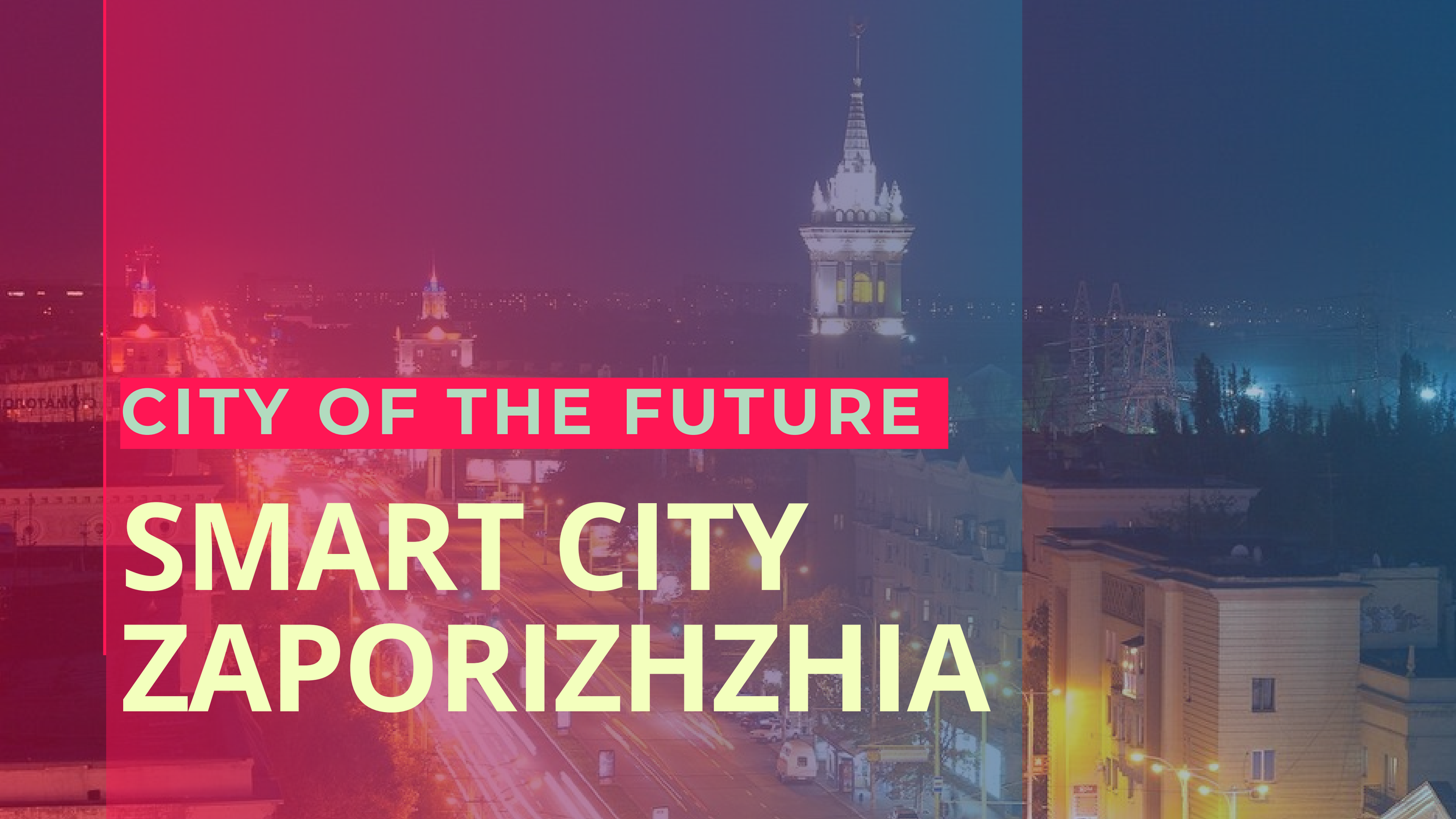
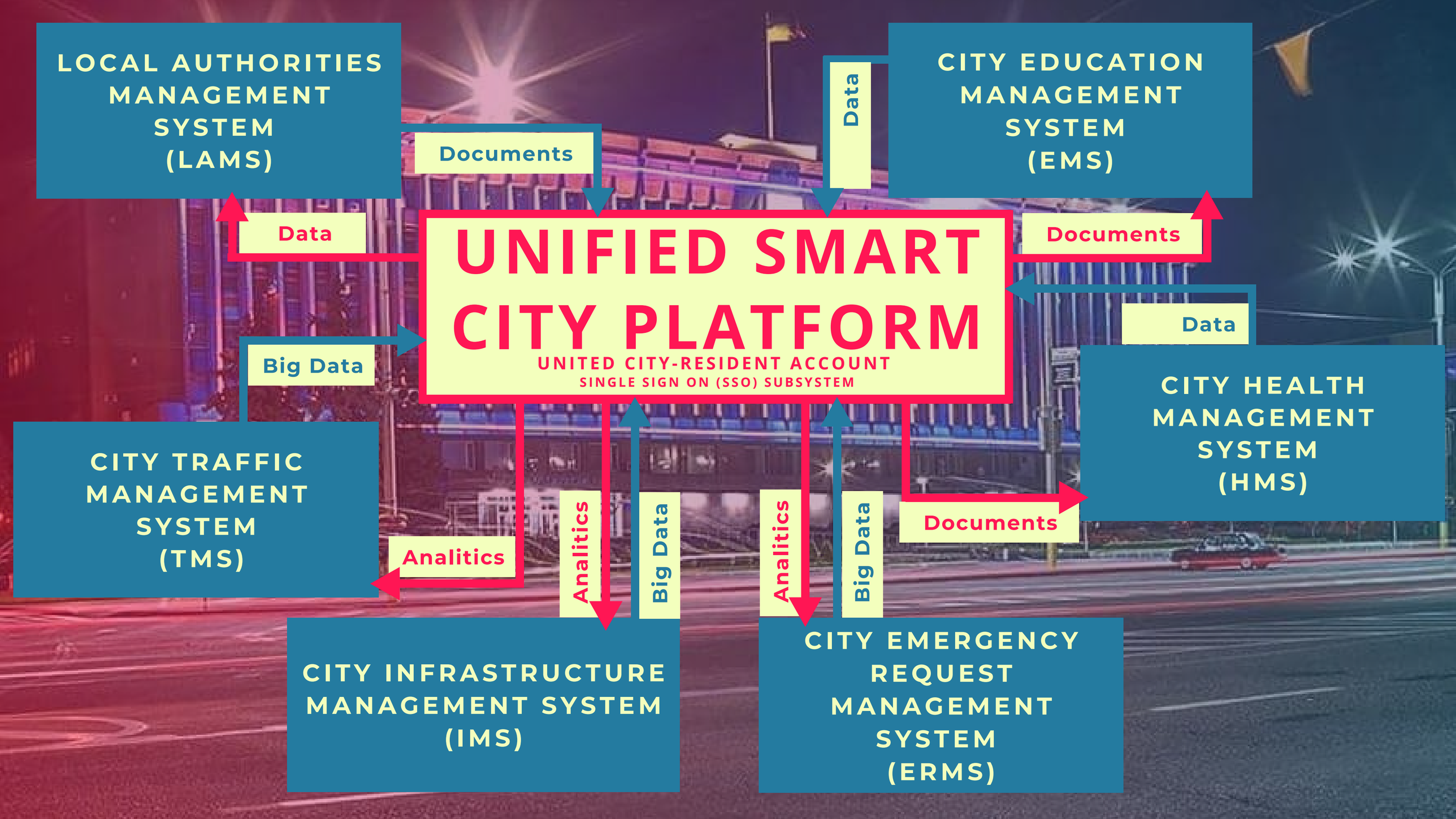

CITY OF THE FUTURE
SMART CITY
ZAPORIZHZHIA


LOCAL AUTHORITIES MANAGEMENT SYSTEM (LAMS)
Documents
Data
CITY EDUCATION MANAGEMENT SYSTEM (EMS)
Data
Documents
UNIFIED SMART CITY PLATFORM
UNITED CITY-RESIDENT ACCOUNT
SINGLE SIGN ON (SSO) SUBSYSTEM
Big Data
Data
CITY HEALTH MANAGEMENT SYSTEM (HMS)
CITY TRAFFIC MANAGEMENT SYSTEM (TMS)
Analitics
Analitics
Big Data
Analitics
Big Data
Documents
CITY INFRASTRUCTURE MANAGEMENT SYSTEM (IMS)
CITY EMERGENCY REQUEST MANAGEMENT SYSTEM (ERMS)

Local Authorities Management System (LAMS)

Administrative Services Management Platform (ASMP)

Document Flow (EDF)

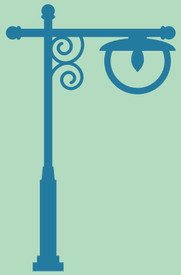
IT Infrastructure

Unified local authorities web residence

Budget, tax and financial management system

City Traffic Management System (TMS)

Traffic Light Management SubSystem



Street Light Management SubSystem

Passenger Transportation Management System

City Infrastructure Management System (IMS)

- Water Supply Transportation Management SubSystem
- Heat Supply Transportation Management SubSystem
- Road Management SubSystem
- Ecology Monitoring System
- Smart House SubSystem
- Energy Supply SubSystem

City Emergency Request Management System (ERMS)

SafeCity SubSystem

Call Center SubSystem

Emergency Response Center

City Health Management System (HMS)

system development in accordance with the national program eHealth

City Education Management System (EMS)

City Safe School SubSystem

City Safe Kindergarten SubSystem

STEM Labs

UNIFIED SMART CITY PLATFORM

REDUCE SERVICE COSTS OF SMART CITY SOLUTIONS, BY AGGREGATION DIFFERENT TYPE OF INFORMATION IN ONE PLATFORM.

ZAPORIZHZHIA
E-SERVICES