دبـــي الذكية
SMART DUBAI

HIGH-LEVEL POLITICAL FORUM
ON SUSTAINABLE DEVELOPMENT

HLPF 2018 SIDE EVENT

SHAPING SMARTER & MORE SUSTAINABLE CITIES:

STRIVING FOR SDGs

SMARTDUBAI.AE @SMARTDUBAI

CITY DIMENSIONS

ECONOMY
Globally competitive economy powered by disruptive technologies

LIVING
Smart livable & resilient city

MOBILITY
Smooth transport driven by autonomous & shared mobility solutions

GOVERNANCE
Digital, connected, lean government

ENVIRONMENT
Clean environment enabled by cutting-edge ICT innovations

PEOPLE
Interconnected society with easily accessible social services

HIGH-LEVEL POLITICAL FORUM
ON SUSTAINABLE DEVELOPMENT

UAE & DUBAI EMERGING TECHNOLOGY STRATEGIES

UAE 2031

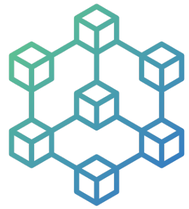
استراتيجية الإمارات للذكاء الاصطناعي

UAE ARTIFICIAL INTELLIGENCE STRATEGY

2021

استراتيجية الإمارات للتعاملات الرقمية

THE UAE BLOCKCHAIN STRATEGY



مختبر الذكاء الاصطناعي

AI LAB

DUBAI BLOCKCHAIN STRATEGY

استراتيجية دبي للبلوك تشين

EMERGING TECHNOLOGY IMPLEMENTATION BENEFITS

UAE BLOCKCHAIN STRATEGY

GOVERNMENT COULD SAVE

389 Mln

GOV. DOCUMENTS EVERY YEAR

THE ECONOMY WOULD SAVE

77 Mln HRS

OF PRODUCTIVITY PER YEAR

DRIVERS WOULD SAVE

1.6 Bn KM

ON THE ROADS EACH YEAR JUST PROCESSING PAPERWORK

UAE AI STRATEGY

26%

INCREASE IN NATIONAL PRODUCTIVITY

$90 Bn

INCREASE IN NATIONAL ECONOMIC GROWTH

HIGH-LEVEL POLITICAL FORUM ON SUSTAINABLE DEVELOPMENT

SMART DUBAI & UNITED NATIONS

SMART CITY INDEX

ITU STUDY GROUP 20
(Q7/20)

ITU FOCUS GROUP
(WG 5)

GUIDELINES
ON STRATEGIES ON
CIRCULAR CITIES

CITY SCIENCE APPLICATION
FRAMEWORK

GUIDING PRINCIPLES
FOR AI IN CITIES

HIGH-LEVEL POLITICAL FORUM
ON SUSTAINABLE DEVELOPMENT

دبـــي الذكية
SMART DUBAI

THANK YOU