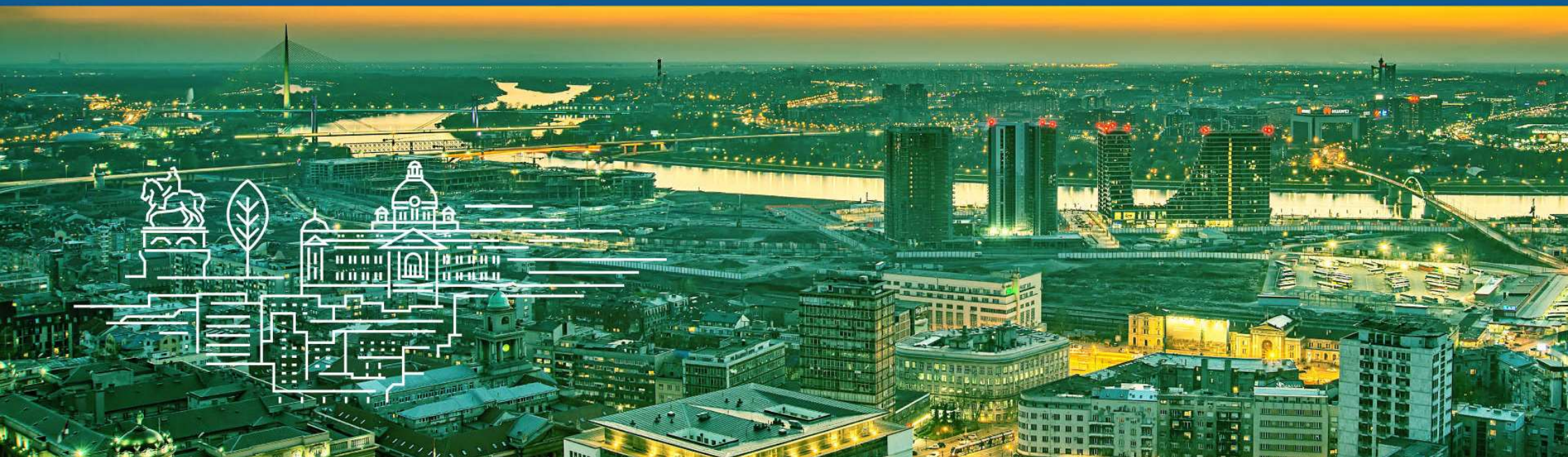


SERBIA CREATES OPPORTUNITIES



NEW BIOECONOMY HUB IN EUROPE

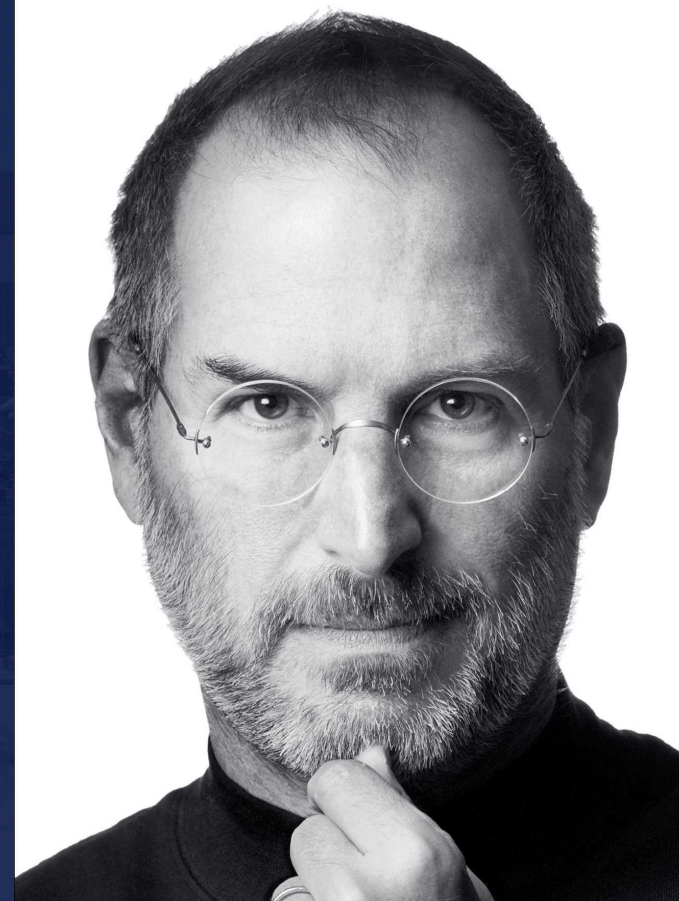


“I think the biggest innovations of the twenty-first century will be the intersection of biology and technology.

A new era is beginning, just like the digital one”

Steve Jobs, 2011

Steve Jobs by Walter Isaacson



Serbia now recognizes the **revolutionary potential in convergence between life sciences and ICT** in at least four key areas of life...

Medicine,
with biologic treatments and personalized medicine



Agriculture and food production,
with digital agriculture and personalized nutrition



Energy,
with new sustainable bio-based energy sources



Environment
and sustainability, with custom made microorganisms that will clean the Earth



Recent government efforts have propelled Serbia's ICT sector, which has become a key driver of economic growth

ICT is now **one of the three key drivers** of the Serbian economy

In the first 5 months of 2023, Serbian export of ICT services **increased 42%** compared to previous year

New investments in Artificial Intelligence, high-performance computing, advanced digital skills and the development and application of digital capacities and interoperability



We have invested heavily in a strong innovation ecosystem and state-of-the-art infrastructure

Four Science-Technology Parks



State-of-the-art data centre with a Nvidia supercomputer



Centre for 4th Industrial Revolution *(World Economic Forum)*



Several notable global ICT players have already established their R&D presence within Serbia



Serbia has embraced tech and biotech as **top national priorities**, backed by significant investments

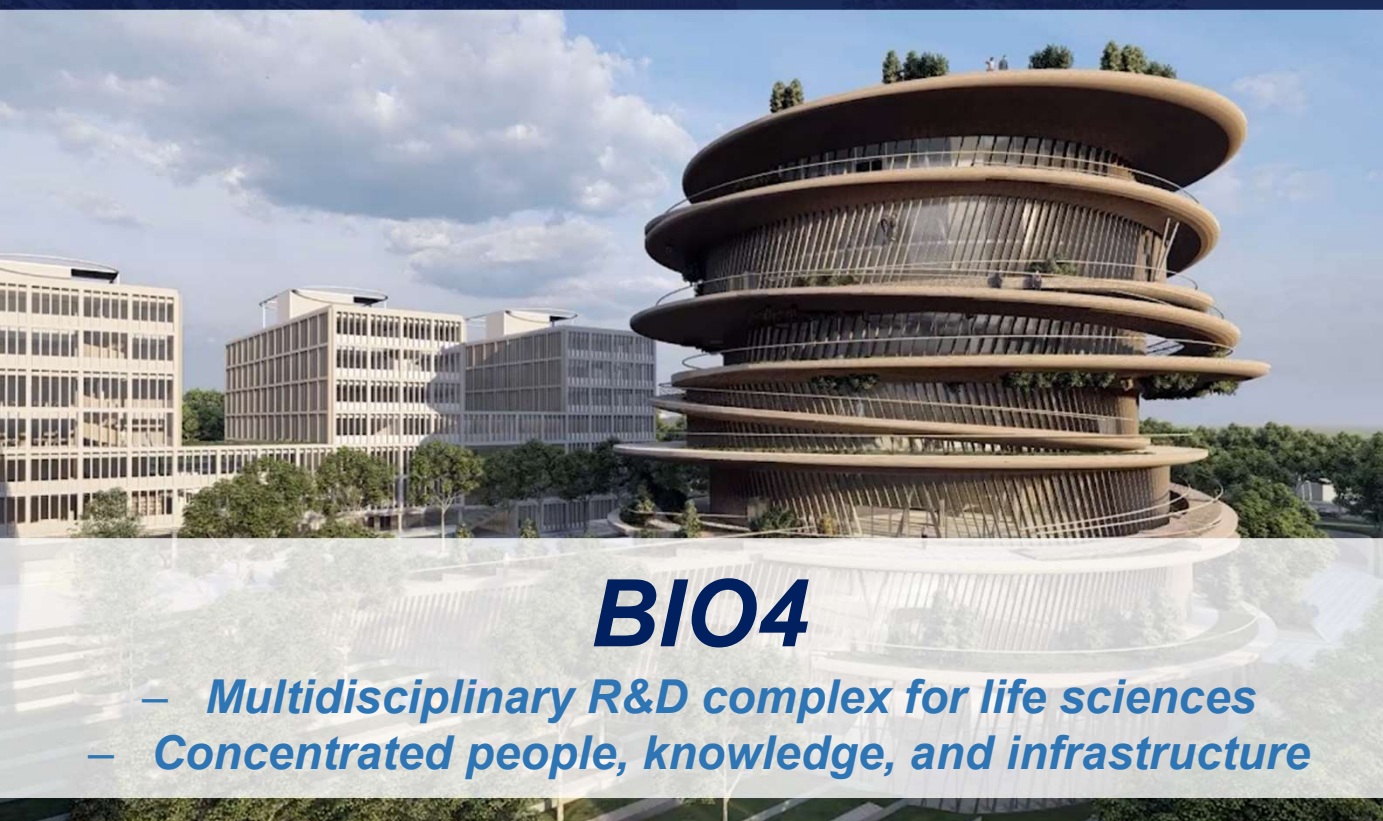


Prime Minister of Republic of Serbia

“When we succeed in establishing the BIO4 Campus, Serbia will be an unstoppable country that will be fully recognized as a country of new technologies, knowledge, and innovation.”



Serbia is now establishing itself as a new bioeconomic hub with the development of its BIO4 Campus



Biomedicine



Biotechnology



Bioinformatics



Biodiversity

The Serbian government has invested heavily in BIO4, to enable a strong R&D and innovation environment with ample space and facilities

€350 Million

Investment size of the project

150,000 m²

Estimated size of the Campus

**300+
Laboratories**



The Campus will be located in the center of Belgrade with a modern design, and an integrated biotech ecosystem...



...and will be home to a multidisciplinary set of tenants, creating an ideal ecosystem for innovation

9 Scientific Institutes

7 Faculties

Science-Tech Park

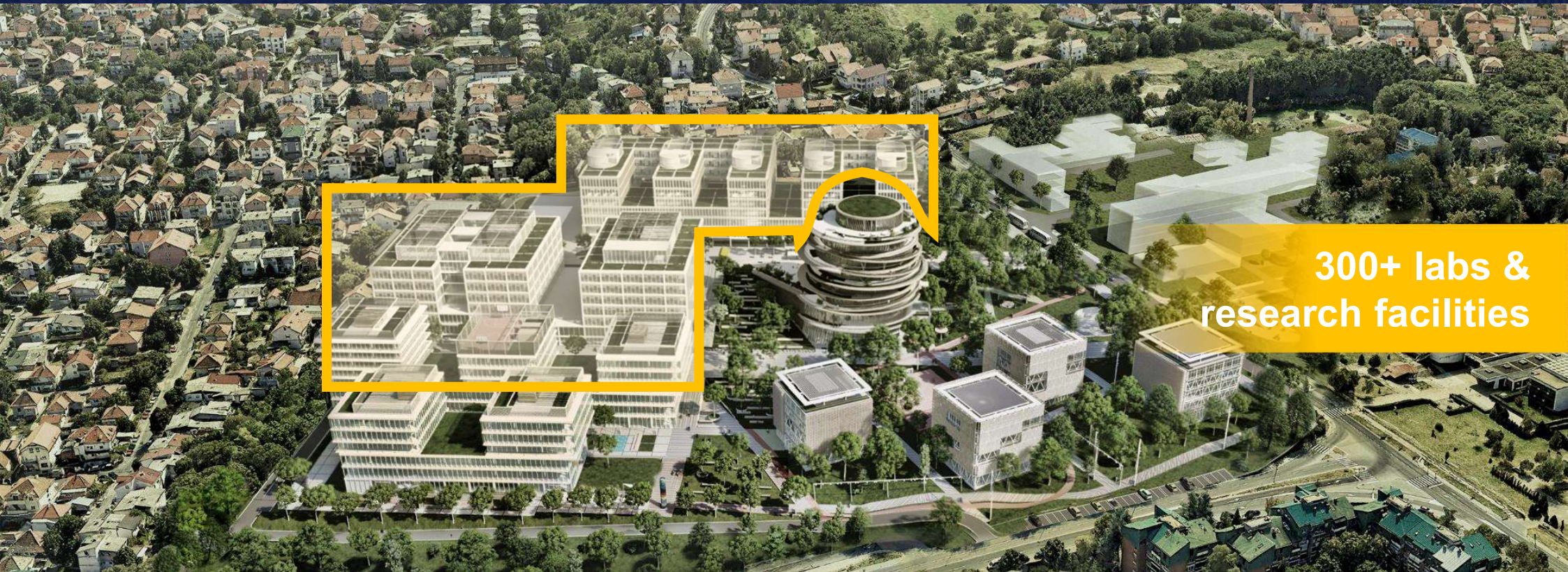
Convention Centre

7 Core Facilities

Private R&D Departments



There will also be over 300 labs and research facilities throughout the Campus



300+ labs & research facilities



In addition to the BIO4 Campus, Serbia has created the ideal environment for investment in biotech

Strong Government Support



Digitization of Healthcare System



Qualified Workforce



Competitive Costs



Advanced Infrastructure



Strategic Location



Located in South-Eastern Europe, Serbia is at the crossroads of the West, the EU, and Asia and **open for all**



Serbia is **one of the few countries in the world** where people from the USA, the EU, Great Britain, Russia, China, Turkey, Israel, the UAE, and other countries can enter without a visa.



Partners and collaborators will benefit from Serbia's highly educated workforce, particularly in the fields of science, pharma, manufacturing, IT, and computing



210,000
Active students



130,000
STEM Students



86%
Speak English



1,000+
*PhDs located at BIO4
Campus*





Thank you!

For questions or inquiries, please reach out to:

office@bio4.rs

