

AUDIT REPORT Science Centre

Performance audit

Audit period: 1 January 2014 to 31 December 2021









Science Centre, yet another unrealised national project

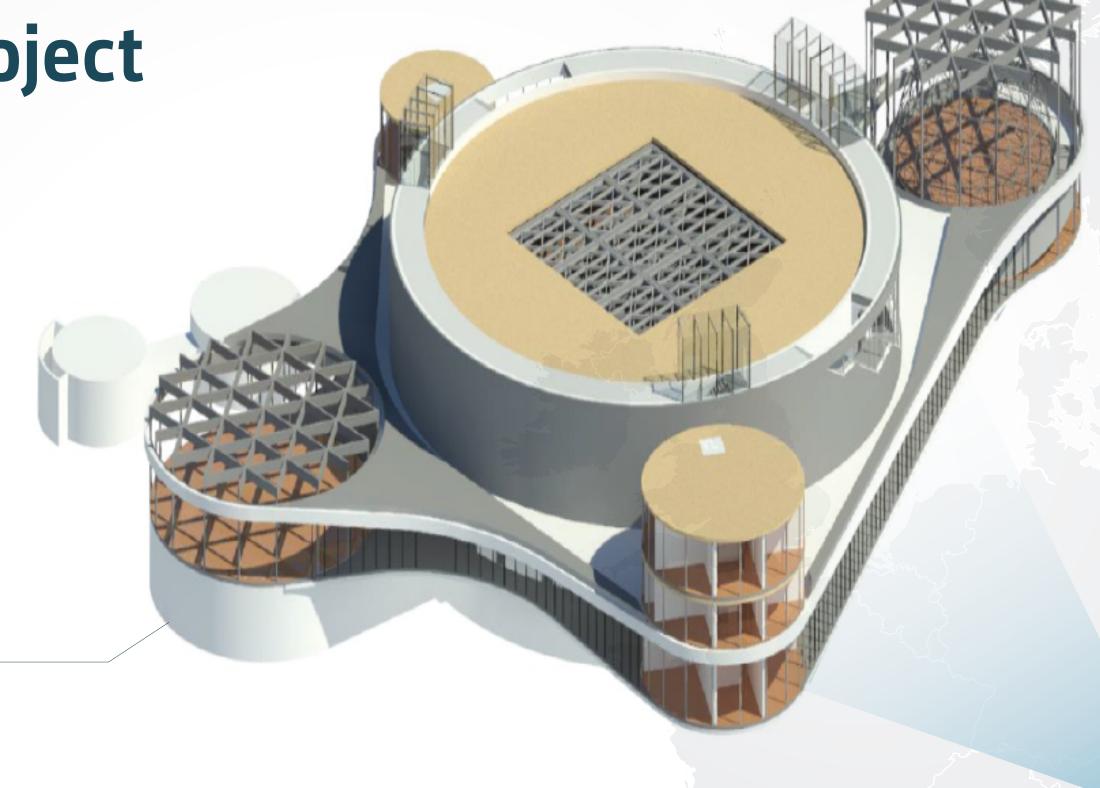
A prerequisite for the existence of science centres is recognising their operation as one of the elements necessary for the development of a modern society.



hub of science, technology, education, economy, culture and other relevant fields



technologically advanced and innovative building



Comparable science centres across Europe

HEUREKA, Finland

AHHAA SCIENCE CENTER, Estonia

COPERNICUS SCIENCE

TECHMANIA SCIENCE CENTER, the Czech Republic

AGORA SCIENCE ADVENTURE CENTER Hungary

The project has been in the planning phase for 16 years.

Falls within the competence of the Ministry of Education, Science and Sport.

Slovenia has several small centres carrying out programmes that include experiments, workshops, events from the field of social and natural sciences, and other activities.

NOESIS, Greece

Why the Science Centre construction failed?

1st project: Construction of the Science Centre – House of Experiments

INVESTMENT

documentation

The project was not included in the Development programme plan.

STOP



The first project was not devised to the point at which co-financing with the funds of the 2007-2013 Operational Programme would be possible.

1st project stopped

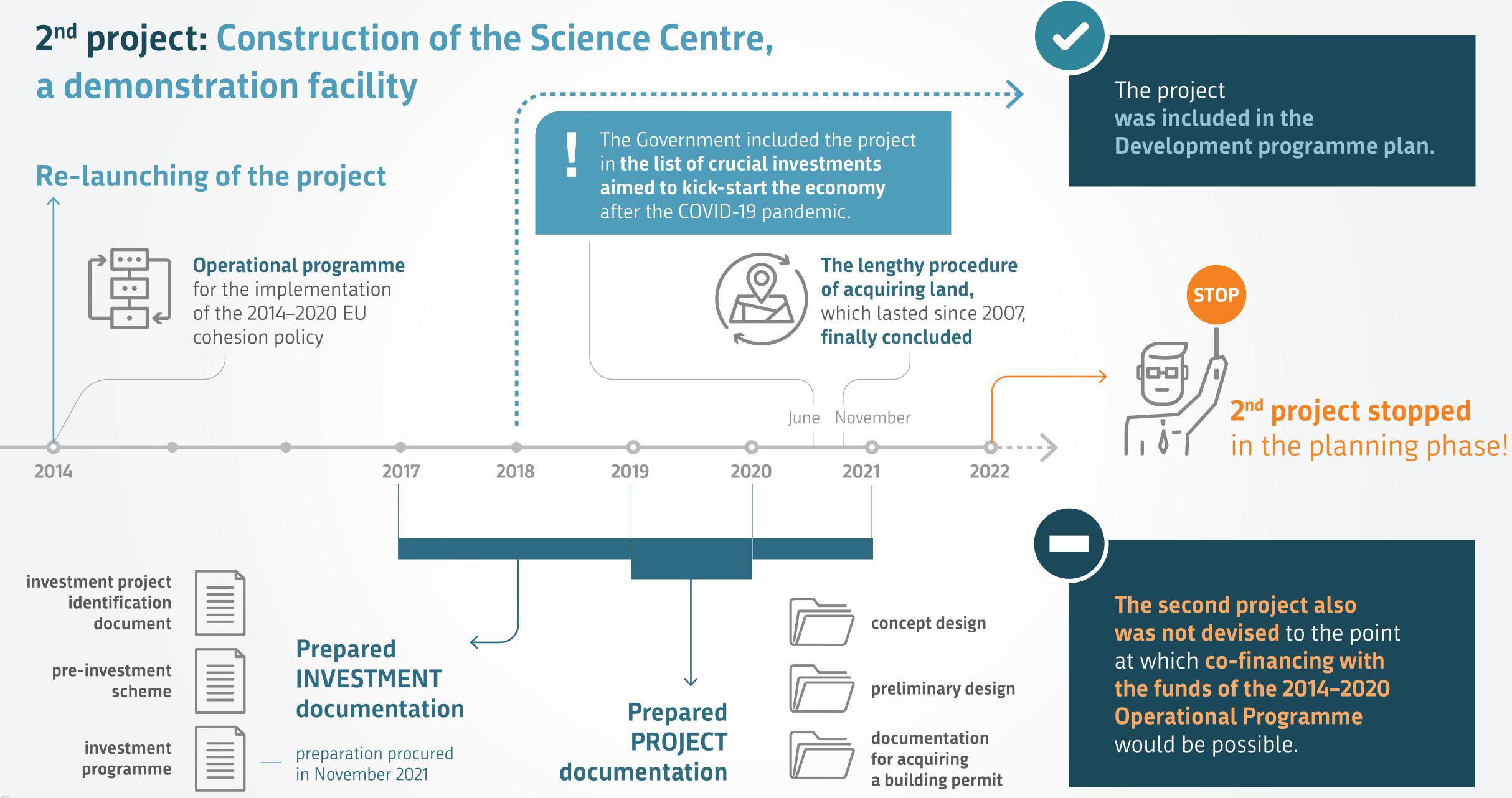
in the planning phase!

pre-investment

scheme

investment

programme





Implementation Plan for the Operational Programme 2014–2020 of November 2021 foresaw for the 2nd Science Centre project the allocation of EU funds in the amount of

€ 21,902,694



In 2020 estimated value of the 2nd project amounted to

€ 31,185,279

OPINION OF THE COURT OF AUDIT



Operations of the Ministry of Education, Science and Sport pertaining to the realisation of the project – building the Science Centre in Ljubljana were inefficient.



CORRECTIVE MEASURE



The Court of Audit demanded from the Ministry to implement the corrective measure related to the activities for the Science Centre project realisation.



Resolution on the Slovenian
Scientific Research and Innovation
Strategy 2030 adopted in March 2022
lays down constructing and
establishing the Science Centre,
a central institution in the field of
popularisation of science.

