

PANEL 2

NEW SOLUTIONS FOR SUBNATIONAL GOVERNMENTS TO ACHIEVE THEIR INVESTMENT OBJECTIVES

CoR – OECD Conference
Subnational finance and investment ten years after the crisis: Fiscal decentralisation and innovative public finance instruments as the way ahead?

Monday 12 November 2018 CoR, Room JDE 52 Jacques Delors Building (5th floor) - R Belliard 99-101, Brussels

Antti Moisio
Antti.Moisio@oecd.org
Economist/Policy Analyst
Decentralisation, Public Investment and Subnational Finance
Centre for Entrepreneurship, SMEs, Regions and Cities
OECD

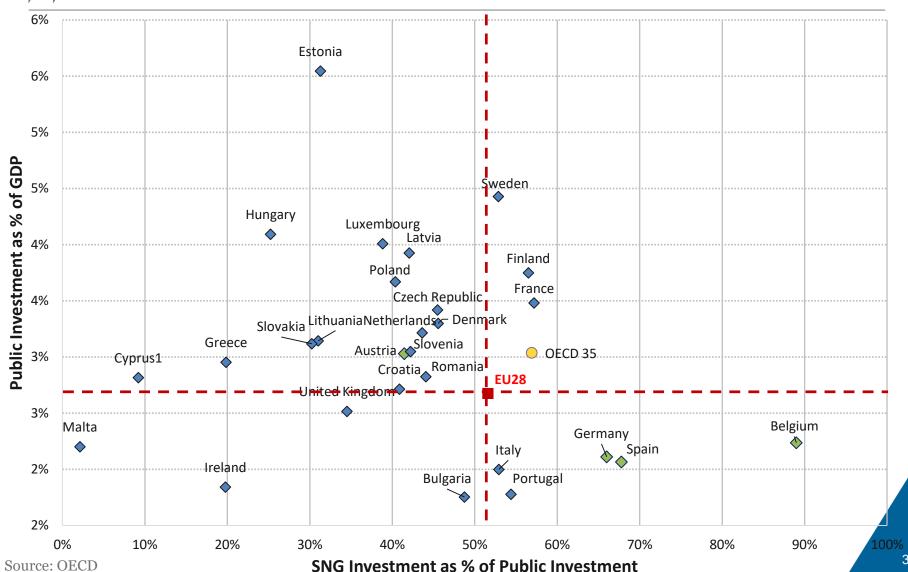




- In the EU and across the OECD countries, subnational governments are at the forefront of public investment
- Current investment levels are not sufficient to close the public investment gaps
- Megatrends represent both opportunities and challenges for infrastructure in regions and cities



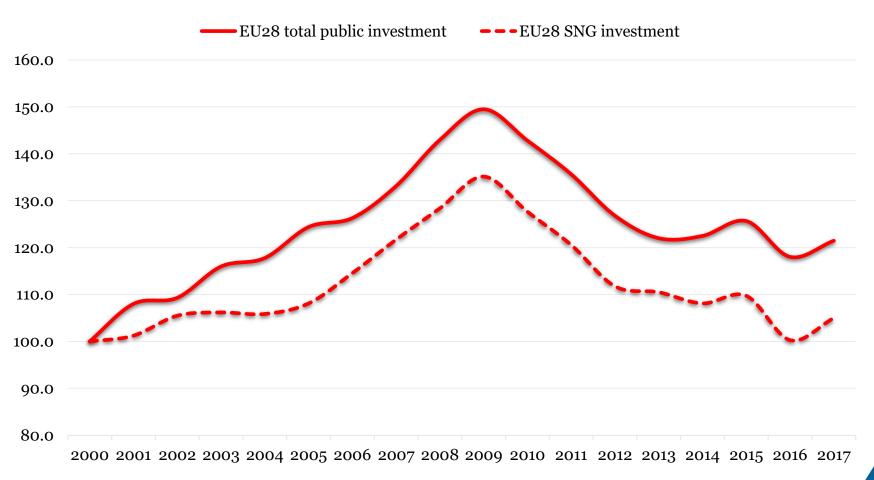
Subnational government investment accounted for 52% of public investment and 1.4% of GDP in the EU in 2017





Public investment is still below pre-crisis level in the EU

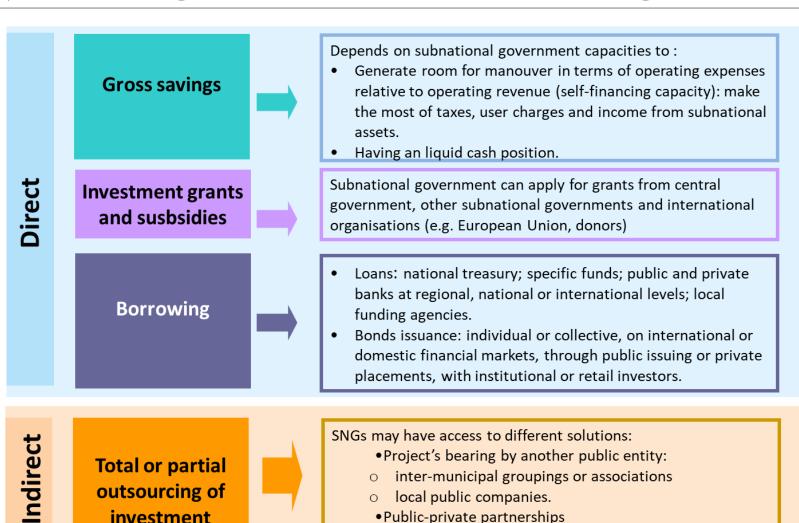
Public investment in the EU28 from 2000 to 2017, index 2000=100



Source: OECD



Traditional sources form the main source of funding, but new tools are being explored

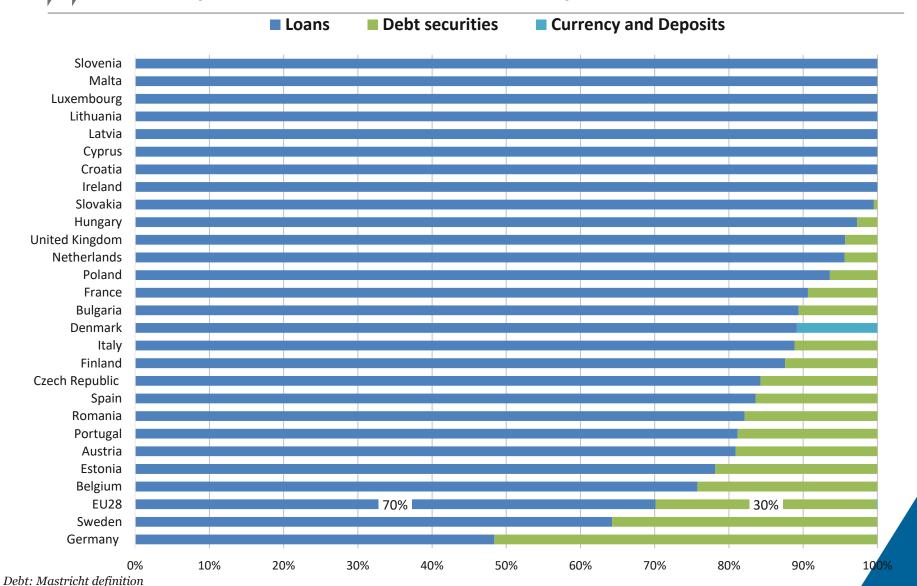


Private equity

Alternative innovative financing mechanisms



Subnational government debt: share of loans vs. bonds in 2017 (% of total subnational debt)



6



Public Private Partnerships

- More than just financing the projects
- Sometimes sub-national know-how is constrained
 - Even with sufficient fund, the private sector may be best positioned to integrate new "technology"
- Gains are expected to result from:
 - Benefits of risk transfer,
 - Private sector incentives and expertice,
 - Innovation
- PPPs are justified if partnership represents greater VFM not as a way around fiscal constraints
 - Focus on total life-cycle costs instead of one-off investment cost



The main challenges for the implementation of PPPs at the subnational level

- Regulatory coherence and administrative burden
- Financing and funding of subnational PPPs
- Economies of scale and cross-jurisdictional coordination
- Administrative capacity of sub-national governments to engage in PPPs
- Political commitment and accountability



Ensuring a good price-quality ratio with a PPP: the Kastelli community centre, City of Oulu, Finland

Kastelli community centre

- Developer: City of Oulu
- Volume: 136,140 m3
- Total floor area: 24,631.5 m²
- Day-care centre, comprehensive school, upper secondary school, upper secondary school for adults, library, youth centre
- Completed in spring 2014
- More than 2,000 users per day
- Developed using the PPP model: Lemminkäinen is liable for maintenance for a service period of 25 years
- Construction cost: EUR 42.5 million
- Lifecycle costs for 25 years, including the cost of construction: EUR 86 million



Lemminkäinen's responsibilities during the service period:

- Property maintenance
- Cleaning services
- Maintenance of outdoor areas
- · Security services
- Property equipment maintenance and repairs
- Food services
- Technical caretaker services
- Supervising after-hours use
- Supervision and cleaning services for competition events
- · Café service

Source: City of Oulu internet pages: https://bit.ly/2yY9oN8



THANK YOU!

