McKinsey & Company

How to build a resilient economy?

Day of Great Plans - Keynote presentation

September 25, 2019





Next recession — not a matter of "if", but "when"

"Recession risks rise for Germany as industrial orders plunge"

Reuters, Sep 04, 2019

"3 out of 4 economists predict a U.S. recession by 2021, survey finds"

Washington Post, Aug 19, 2019

"Are we near a recession? The godfather of the inverted yield curve says it's 'code red"

Fortune, Sep 09, 2019



Are you ready for the downturn?

National authorities can pull multiple levers to build resilience in the economy and get ready for the next recession

1

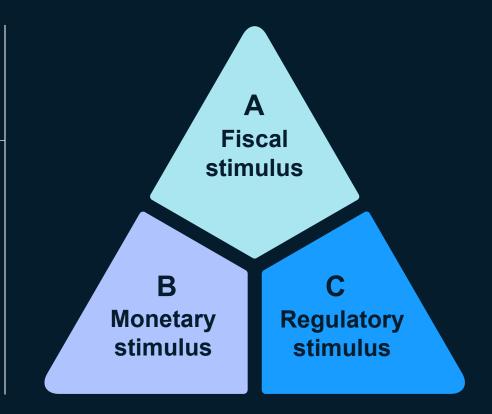
Short-term stimulus

2

Fiscal sustainability

3

Labor market resilience



Like many EU countries, Croatia has somewhat limited tools to stimulate the economy against recession

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	2008	2018	2018	
Public Debt / GDP, %1	39	75	80	
Central Bank discount rate, % ²	9.0	3.0	0.0	
Inflation rate, % ³	6.1	0.7	1.6	

^{1. 2018} data

^{2. 2018-} to-current, for EU value shown is ECB main refinancing operations rate (Eurozone only)

^{3.} Average for Jan-Jul 2019

Proactive approach to fiscal stimulus can ignite growth and build resilience



Reactive

Focus on what amount to spend?

"Putting out fires" and quick-spend projects

Slow recovery and debt overhang



Proactive

Focus on what to spend on?

Strategic bets and their enablers

Faster recovery and stimulus "paying for itself"

Italy launched a successful public spending review program, using saved resources to reduce tax burden and increase spend on public services



>25bn EUR 1.5%

Confirmed annual government spend reduction

2 p.p.

Reduction in government spend as % of GDP

Reduction in fiscal deficit as % of GDP

Increase in GDP spent on public services

4%

Headcount reduction in public administration, via hiring freeze

We have some recommendations on what Croatian public sector could do to build resilience and prepare for the next crisis

	КРІ		* * * * * * * * *
Increase public sector quality and efficiency	Public sector compensation, as % public expenditures ¹	25.2	21.6
Improve ease-of-doing- business	World Bank ease-of-doing- business score ²	71.4	75.9
Optimize the tax system	"Shadow" economy, as % GDP ³	24.5	18.6
Transform SOE operations	ROA for state-owned enterprises, % 4	0.7	4.0

Due to data limitations, some of the KPIs are potentially dated, but are still illustrative of both the need and the room for improvement

^{1. 2017} data 2. 2018 data, simple averages for EU average 4. 2012-14 data for Croatia and CEE countries (POL, CZE, SLO, HUN)

We also have some recommendations on what Croatian private sector could do to build resilience and prepare for the next crisis

	KPI		* * * * * * * * * * * * * * * * * * *
Increase investment in R&D	Private sector spend on R&D, as % GDP ¹	0.37	1.16
Digitize business	Growth of Croatian digital sector, CAGR % ²	0.6	4.7
Automate production	Multipurpose industrial robots per 10,000 manufacturing employees ³	13	150
Diversify export markets	Share of exports to non-EU markets, % ⁴	33	36

Due to data limitations, some of the KPIs are potentially dated, but are still illustrative of both the need and the room for improvement

^{1. 2016} data 2. 2012-16 data 4. Jan-Jul 2019 data

^{3. 2015} data

