

# Benchmarking business environment & regulation: Greece in the IMD World Competitiveness Ranking

**Christos Cabolis IMD** 

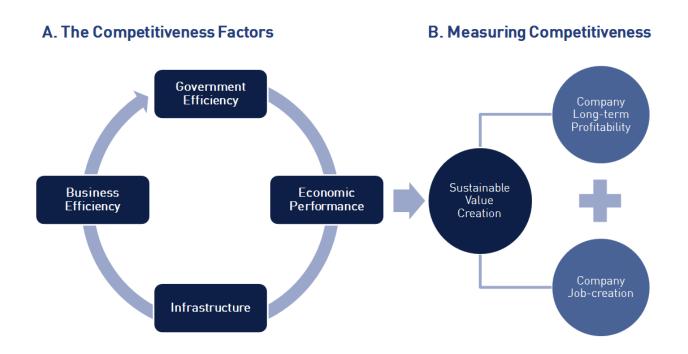
**Integrating Greece into the European Semester Policy Framework - March 20, 2019** 







"Competitiveness is the extent to which a country is able to foster an environment in which enterprises can generate sustainable value creation..."









Over all Rank			Economic Performance	Government Efficiency	Business Efficiency	Infrastructure
1	USA		1	26	12	1
2	Hong Kong SAR	索	9	1	1	23
3	Singapore	(::	7	3	11	8
4	Netherlands		6	8	6	9
5	Switzerland	+	25	2	9	2
6	Denmark		26	6	3	3
7	UAE		3	4	2	36
8	Norway		40	5	5	4
9	Sweden		24	11	4	5
10	Canada	+	13	9	7	7
11	Luxembourg		4	17	8	24
12	Ireland		11	13	10	21
13	China Mainland	*)	2	46	15	19
14	Qatar		5	10	13	38
15	Germany		12	19	19	11
57	Greece		61	61	59	40







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### 20 Sub-Factors

### 4 Factors

## **Overall Ranking**

### 2/3 Statistics

# Competitiveness that can be measured!

The emphasis on HARD FACTS ensures objectivity and transparency

## 1/3 Survey

# Competitivenes s as it is perceived!

Over 6,200 respondents

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			Υ	

•	Domestic Economy	6
•	International Trade	40
•	International Investment	58
•	Employment	6
	Prices	2





•	Basic Infrastructure	44
•	<b>Technological Infrastructure</b>	42
•	Scientific Infrastructure	40
•	Health & Environment	34
	Education	37



## **Economic** Performance 61st

# E\$¥

# Government 61st Efficiency

Business Efficiency

59th

**57**th Out of 63

fficiency



Infrastructur 40th





Greece 2018

57

Greece 2018

61

Greece 2018

61

Greece 2018

59

Greece 2018

40

#### Fconomic Performance

Export concentration by partner	3
Tourism receipts	7
Gross fixed capital formation - real growth	10
Consumer price inflation	13
Office rent	14
Cost-of-living index	17
Exports of commercial services (%)	22
Food costs	3′
Export concentration by product	3′

### Government Efficiency

	Strongest Ra	ınl
Start-up procedures	13	
Government budget surplus/deficit	(%) 14	
Tariff barriers	15	
Homicide	19	
Consumption tax rate	19	
Exchange rate stability	20	
Immigration laws	21	
Government subsidies	27	
Foreign investors	27	

## Business Efficiency

	1
	1
vels	2
services professions	2
ssets	2
	3
r managers	3
e	4
	services professions ssets r managers

### Infrastructure

Pupil-teacher ratio (primary education)	
Pupil-teacher ratio (secondary education)	
Investment in Telecommunications	
Qualified engineers	1
Language skills	1
Mobile Telephone costs	1
Science degrees	1
Life expectancy at birth	2
Energy intensity	2
Total health expenditure	2

### Weakest Ranked Criteria

Unemployment rate	62
Gross fixed capital formation (%)	62
Youth unemployment	61
Employment (%)	61
Resilience of the economy	59
Relocation threats of production	59
Diversification of the economy	58
Direct investment flows abroad (\$bn)	58
Real GDP growth	58
Direct investment flows abroad (% of GDP	58

Gini coefficient	51
nterest rate spread	49
ocial cohesion	38

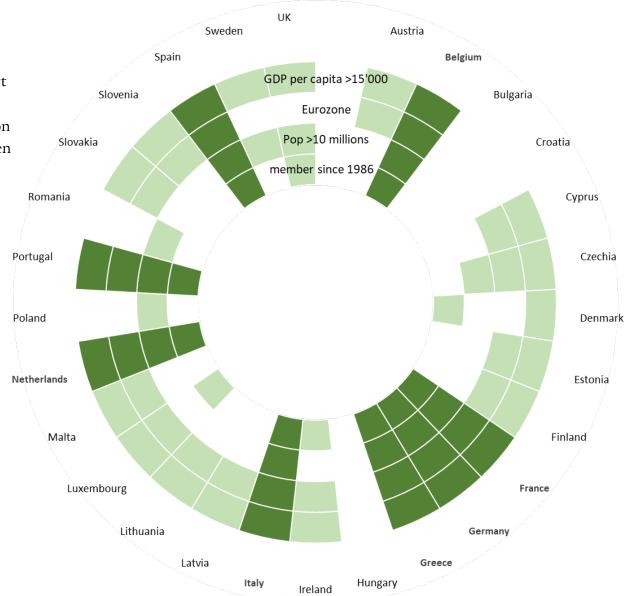
Credit	6
Banking and financial services	6
Financial risk factor	6
Image abroad or branding	6
Value system	6
National culture	6
Employee training	6
Investment risk	6
Corporate debt	5
Stock markets	5

Mobile Broadband subscribers	54
Described and assessed	
Population - growth	53
Management of cities	5
ICT service exports	48
Funding for technological development	43
runding for technological development	4,
Dependency ratio	39
' '	
Management education	39
-	
Knowledge transfer	39
Public-private partnerships	
r abile private partiferanje	
University education	
-	





Geographically Greece is a Balkan country, but economically it is very much at the heart of Europe. It is one of only six European economies with population about 10 million people, rich, have adopted the Euro and been an EU member since 1981.



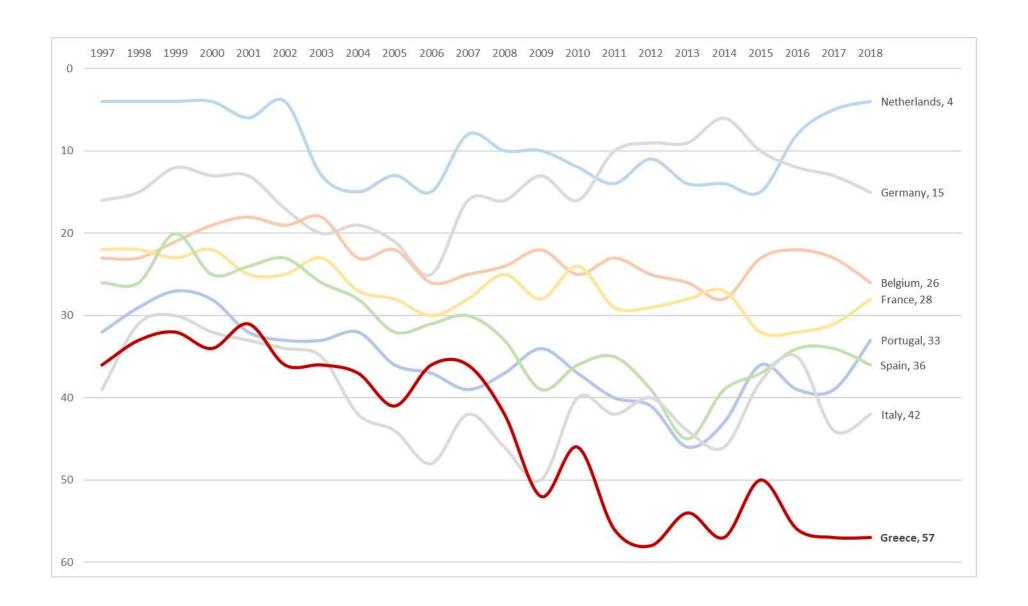












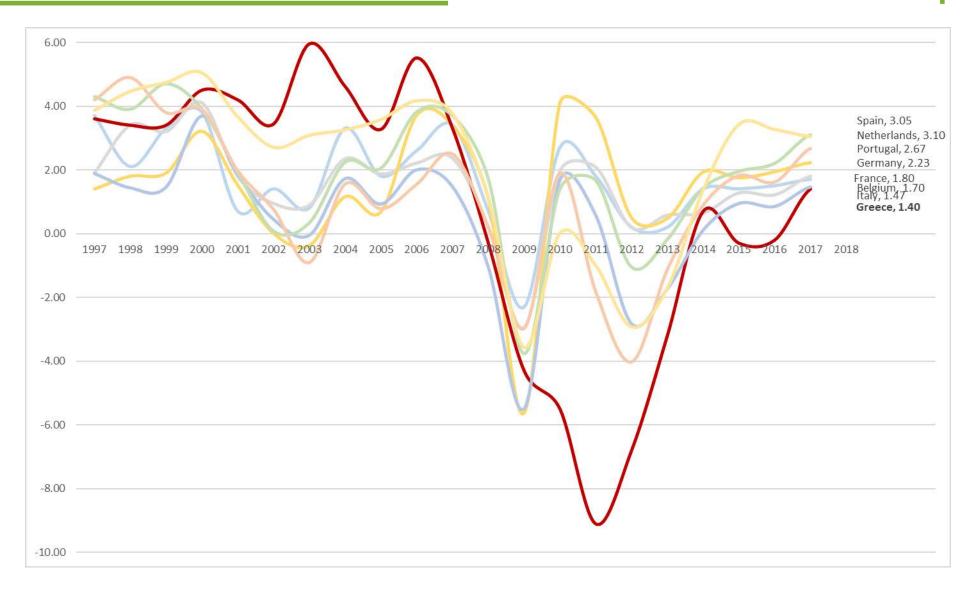












Source: : OECD

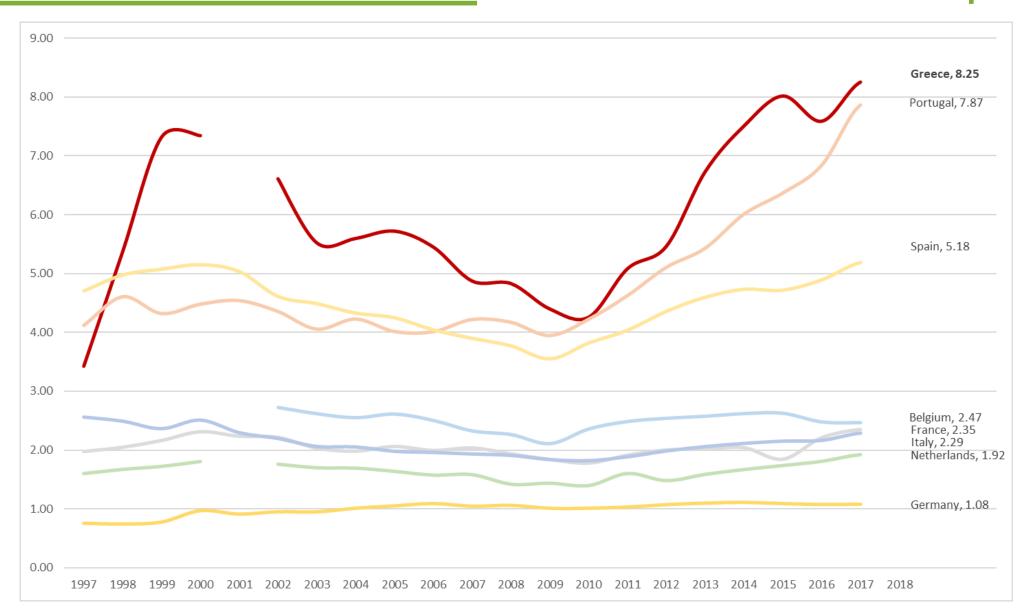












Source: : World Tourism Organization







Source: : World Trade Organization Statistics database

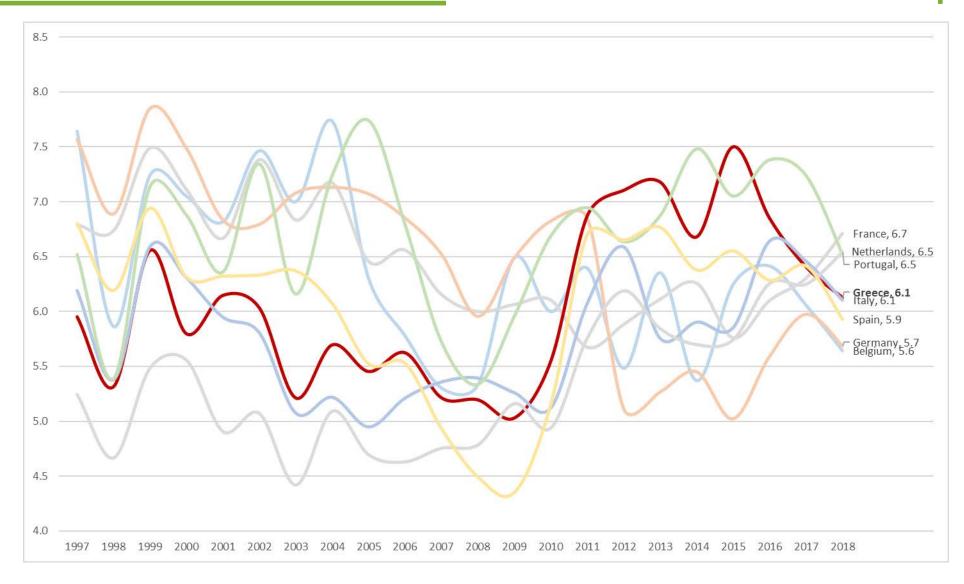












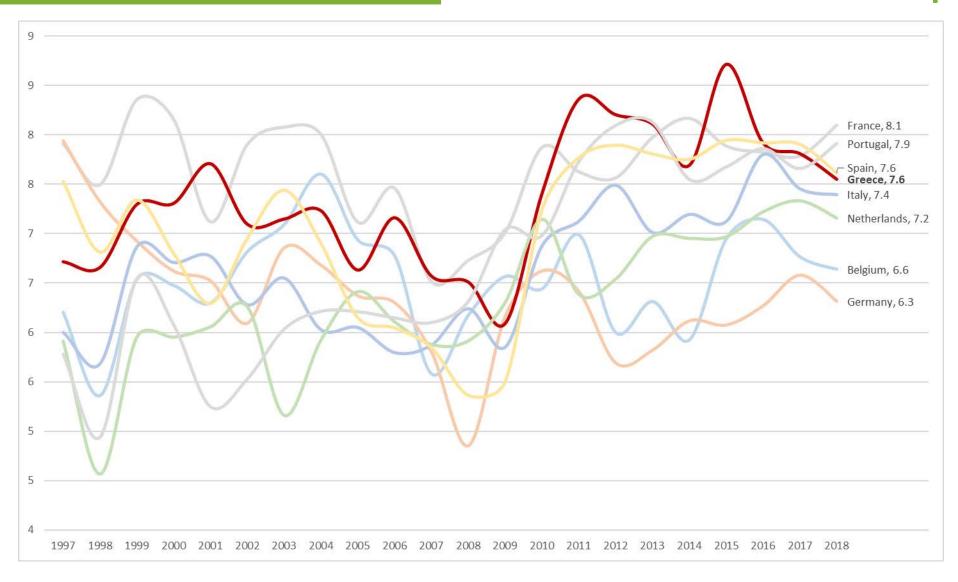










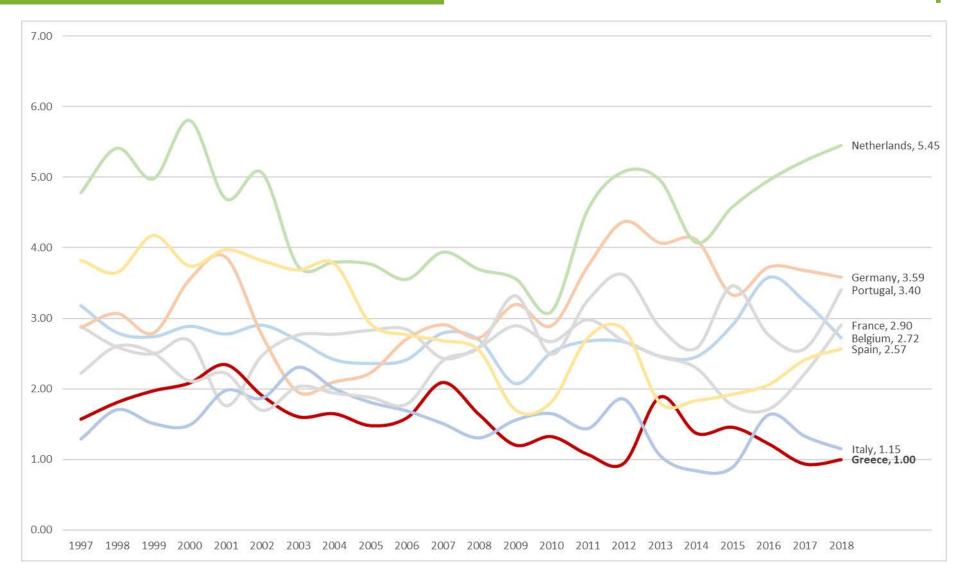










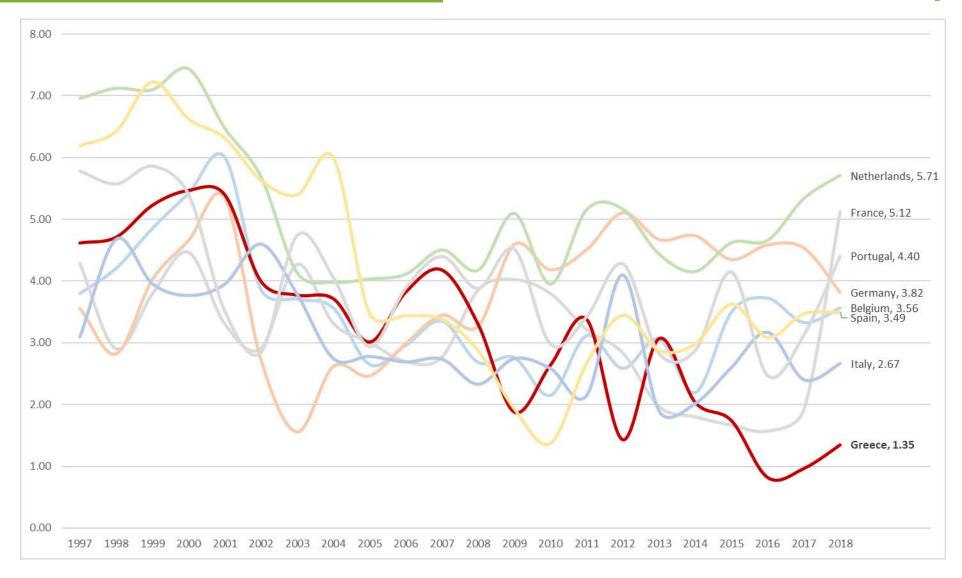






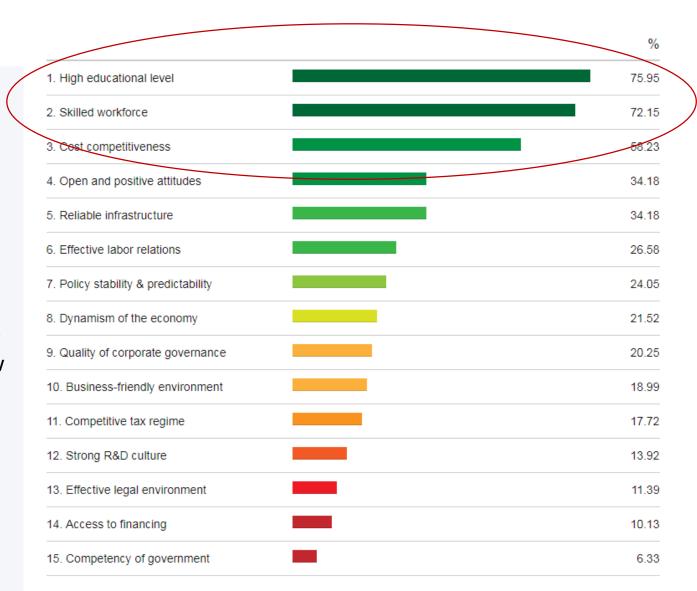








From a list of 15 indicators, respondents of the **Executive Opinion** Survey were asked to select 5 that they perceived as the key attractiveness factors of their economy. The bars in the chart show the percentage of responses per indicator from the highest number of responses to the lowest.

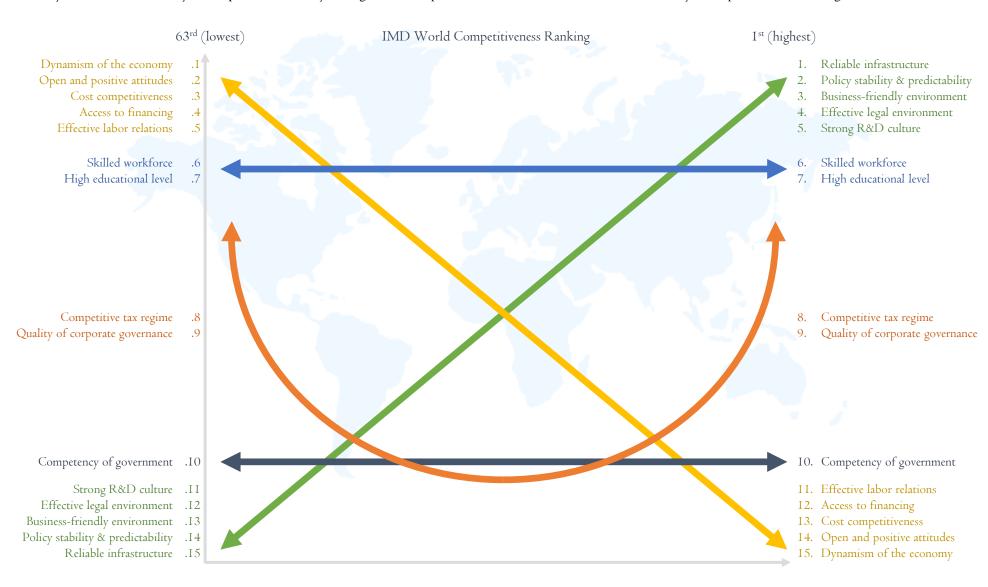








From a list of 15 indicators, respondents of the Executive Opinion Survey were asked to select 5 that they perceive as the key attractiveness factors of their economy. While each economy is unique, we see a very strong relationship between the selected KAI and the economy's competitiveness ranking.









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