



Italy's reform priorities: the National Reform Programme

Lorenzo Codogno Italia Lavoro – OECD Conference, Rome December 6, 2011

MINISTERO DELL'ECONOMIA E DELLE FINANZE

European semester and the Euro Plus Pact

- European semester: integration of surveillance on national policies into a comprehensive and effective economic policy framework.
- Annual Growth Survey: guidelines for actions to be implemented at national level.
- Euro Plus Pact: Political commitment to enhance coordination of economic policies and strengthen competitiveness and economic convergence.





European semester and the Euro Plus Pact

- National Reform Programme and Stability Programme: documents by which each Member State presents its policy objectives within a common framework.
- Indicators of competitiveness, employment, fiscal sustainability, financial stability, etc. used to monitor progress towards achieving these objectives.
- Fiscal framework: strengthening national rules and institutions to enhance budget discipline.





Summary of EIP procedure

Identifying excessive imbalances

Policy responses

Sustainability and macroeconomic trends

- Alarm
- Imbalances (competitiveness, credit growth, housing prices)
- Other factor(GDP, growth, population, catching-up, global imbalances, imbalances saving-investment, housing and other market prices, shock)
- Policies (fiscal policy, financial regulations, labour market)

Adjustment capacity

- Flexible prices and wages
- · Labour market flexibility
- Financial markets
- Balance sheet adjustments

Spillover

- Trade linkages
- Financial linkages

Policy options

- Wage bargaining system
- Regulation of financial markets
- Fiscal policy
- Growth and structural reforms.





Indicators of macroeconomic imbalance (EIP)

		International						Private	Financial		
		net				Real	Private	sector	sector		
	Current	investment		Export		houising	sector	credit	total	Unemployment	Public
	account	position	REER	share	ULC	prices	debt	(flows)	loans	rate	debt
2000	-	-	-	-	-	0.3	79.0	8.3	10.5	-	109.0
2001	-	-9.9	-5.6	-18.2	5.4	2.7	81.0	6.0	-2.1	10.0	109.0
2002	-0.5	-13.8	-2.1	-14.1	7.3	8.9	92.0	6.1	4.4	9.3	106.0
2003	-0.7	-15.1	8.8	-13.5	11.5	3.1	87.0	6.1	11.1	8.7	104.0
2004	-1.0	-16.3	9.8	-7.6	10.4	3.4	95.0	7.6	7.4	8.3	104.0
2005	-1.3	-15.7	7.0	-5.5	9.4	5.0	101.0	9.2	12.0	8.0	106.0
2006	-1.7	-20.6	1.1	-12.7	7.1	3.1	107.0	9.5	9.7	7.5	107.0
2007	-2.2	-21.5	0.7	-9.3	6.9	3.1	115.0	12.0	2.4	6.9	104.0
2008	-2.7	-21.5	3.3	-16.0	8.9	-0.6	120.0	7.6	-0.4	6.5	106.0
2009	-2.5	-19.3	3.9	-17.5	11.2	-1.0	125.0	1.4	5.3	6.9	116.0
2010	-2.8	-	-1.0	-	9.1	-1.3	127.0	3.5	-	7.6	119.0
			+/-5%		+/-9%						
			euro-		Euro Area;						
			area; +/-		+/-12%						
			11% non		not Euro						
Thresholds	-4%	-35%	euro area	-6%	Area	6%	160%	15%	19%	10%	60%

ULC, public debt and export share represent critical areas. The current account and the Net Investment Position are showing first worsening signals.





LIME at work

- Used newly available 2001-2009 information developed by the Lisbon Methodology WG (LIME).
- Analysed Italy's performance against EU15 countries in a simple framework (although, of course, there are caveats).
- Linked GDP growth components to structural indicators on policy areas of reform through a mapping exercise.
- Compared results with policy objectives and recommendations.





Lisbon Assessment Framework (LAF) (1)

Policy areas Aggregate scores for IT	Evaluation E Indicators vis-à-vis	s (LAF)
	Level	Changes
Labour market		
Active labour market policies	-3	7
Making work-pay: interplay of tax and benefit system	4	3
Labour taxation to stimulate labour demand	-6	-8
Job protection and labour market segmentation/dualisation	-1	5
Policies increasing working time	2	-8
Specific labour supply measures for women	-2	0
Specific labour supply measures for older-workers	-4	3
Wage bargaining and wage-setting policies	-10	6
Immigration and integration policies	6	-12
Labour market mismatch and labour mobility	11	11
Competition policy framework		
Enhancing competition	1	-2
Sector specific regulation (telecom, energy)	1	3
Business environment – Regulatory barriers to entrepreneurship	-11	-1
Business Dynamics - Start-up conditions	-4	-5
Financial markets and access to finance	-	_
Market integration - openness to trade and investment	-4	2
Innovation and knowledge		
R&D and Innovation	-7	7
ICT	-7	-6
Education and life-long learning	-2	0





Lisbon Assessment Framework (LAF) (2)

- Italy's position in level is below that of the European average, but there is improvement in terms of changes.
- Labour market: positive signs of improvement in wage bargaining, protection and labour market segmentation/dualisation, making work-pay, ALMPs, older workers' labour supply, and labour market mismatch.
- Labour market: negative performance for policies aiming at increasing working time, immigration and integration, policies for taxation aimed at encouraging labour demand.





Lisbon Assessment Framework (LAF) (3)

- Product markets: broadly in line with the European average, with some weaknesses in policies to promote competition and a favourable business environment (barriers to entrepreneurship, start-ups). Some progress in sector specific regulation and in market integration.
- R&D, innovation and human capital: improvement in R&D, worsening in ICT with a persistent gap with respect to EU15. Education and life-long learning still in line with the benchmark.





Growth accounting (1)

Relative performance of GDP components vis-à-vis the EU-15 - 2009

GDP decomposition scores to annual growth Level Growth Demographic component -6 -2 0.3 -6 Birth rate / native population -10 0.0 Percentage of foreign population / net migration -4 0.7 Percentage of working-age population -5 -11 -0.3 7 Labour-market component 4 0.0 Participation of young people in the labour market -15 -21 -0.5 Participation of 25-/54-year old men in the labour market -17 -0.1Participation of 25-/54-year old women in the labour market 0.4 -21 Participation of 55-/64-age bracket in the labour market 0.5 -14 Unemployment rate 0.3 14 Average hours worked -6 -0.5 11 Labour-productivity component -8 -19 -0.2

-4

-4

-18

-8

-8

-17

-13

Source: European Commission, LAF Database.

Per capita GDP (level) / GDP (growth)

Initial level of education of workers (quality of labour)



Capital deepening

Total factor productivity (TFP)



0.5

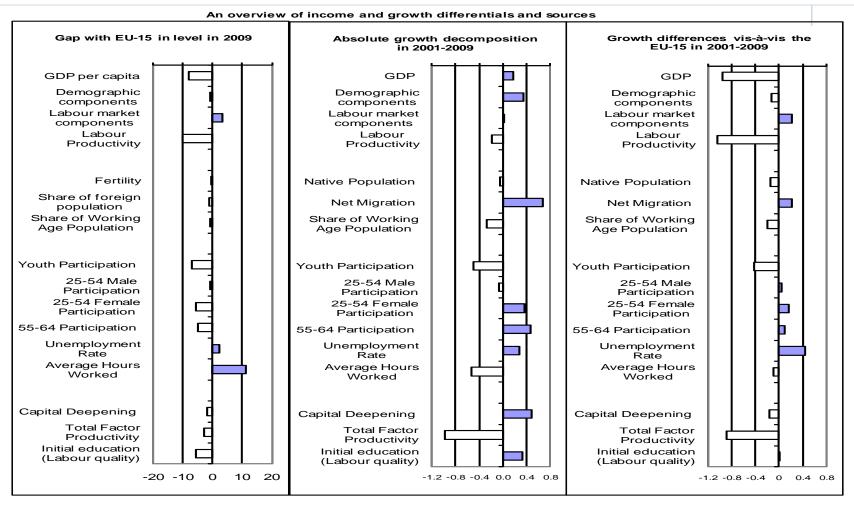
-1.0

0.3

0.2

Absolute contribution

Growth accounting (2)



Source: European Commission, LAF Database





Growth accounting (3)

- In 2001-09, Italy's GDP growth was on average almost 1pp below EU15 (the same on a per capita basis).
- Low productivity: largely due to low TFP growth and, to a lesser extent, to a small contribution by capital deepening.
- TFP: it might incorporate certain structural aspects of the labour market due to specialisation in MLT products.
- Young people's participation rate and average hours worked.
- 'Labour quality' (measured by the initial level of education of the workforce).





Growth accounting (4)

- Sizeable contraction in the working-age population and the native population (although offset by the net flow of immigrants, mostly with low education attainments).
- Improvement in the participation rate of 'age 25 and over'.
- Italy's unemployment rate is below that of the EU15.
- Below-average performance in terms of average hours worked per capita and the rate of participation of young people in the labour market.





Growth accounting (5)

- The contribution of capital to growth increased, although at a slower pace when compared with EU15 countries, while remaining below the EU15 average in 2009.
- The regional divide partly explains Italy's below-average performance (Centre-Nord with above EU15 per capita GDP, South with about 60% of the EU15 level).
- Even demographic components show sizeable regional differences.





Spotting policy areas in need of intervention

	Fertility / Native Population	Share of foreign population / Net Migration	Share of Working age Population	Youth Participation	25-54 Male Participation	25-54 Female Participation	Unemploymen t Rate	Average Hours Worked	Capital Deepening	Total Factor Productivity	Initial education of labour (Labour quality)
Active labour market policies											
Making work-pay: interplay of tax and benefit system											
Labour taxation to stimulate labour demand											
Job protection and labour market segmentation/dualisation											
Policies increasing working time											
Specific labour supply measures for women											
Specific labour supply measures for older-workers											
Wage bargaining and wage-setting policies											
Immigration and integration policies											
Labour market mismatch and labour mobility											
Competition policy framework											
Sector specific regulation (telecom, energy)											
Business environment - Regulatory barriers to entrepreneurship											
Business Dynamics - Start-up conditions											
Financial markets and access to finance											
Market integration - Openness to trade and investment											
R&D and Innovation											
ICT											
Education and life long learning											
Orientation and sustainability of public finances											





Policy areas: labour market

Policy area		Level		Growth
	(*)	GDP components involved	(*)	GDP components involved
Labour market				
Active labour market policies	S	Youth Participation 25-54 Female Participation 25-54 Male Participation 55-64 Participation		Youth Participation
Making work-pay: interplay of tax and benefit system	S	Youth Participation 25-54 Female Participation 25-54 Male Participation 55-64 Participation Total Factor Productivity	В	Youth Participation Total Factor Productivity
Labour taxation to stimulate labour demand	S			
Job protection and labour market segmentation/dualisation	В	Youth Participation 25-54 Female Participation 25-54 Male Participation 55-64 Participation Total Factor Productivity	S	Youth Participation Total Factor Productivity
Policies increasing working time		Total Factor Productivity		Total Factor Productivity
Specific labour supply measures for women	S	Youth Participation 25-54 Female Participation 55-64 Participation	S	Youth Participation
Specific labour supply measures for older workers	В	55-64 Participation		
Wage bargaining and wage-setting policies	S			
Immigration and integration policies	S	Net migration	В	
Labour market mismatch and labour mobility	В	Youth Participation 25-54 Female Participation 25-54 Male Participation		Youth Participation





Policy areas: product market and innovation

Policy area		Level		Growth
7 0.10 7 0.10 0.10	(*)	GDP components involved	(*)	GDP components involved
Product and capital market regulations		·		
Competition policy framework	S	Total Factor Productivity	S	Total Factor Productivity
		Capital Deepening		Capital Deepening
Sector specific regulation (telecoms,	S	Total Factor Productivity		Total Factor Productivity
energy)		Capital Deepening		Capital Deepening
Market integration – Openness to trade	S	Total Factor Productivity		Total Factor Productivity
and investment		Capital Deepening		Capital Deepening
		Labour Quality		
Business environment – Regulatory	В	Total Factor Productivity		Total Factor Productivity
barriers to entrepreneurship		Capital Deepening		Capital Deepening
Business Dynamics – Start-up conditions	В	Total Factor Productivity	В	Total Factor Productivity
		Capital Deepening		Capital Deepening
Financial markets and access to finance	S	Total Factor Productivity		Total Factor Productivity
		Capital Deepening		Capital Deepening
Innovation and Knowledge				
R&D and Innovation	В	Labour Quality		Total Factor Productivity
				Capital Deepening
ICT	S	Total Factor Productivity		Total Factor Productivity
		Capital Deepening		Capital Deepening
Education and life-long learning	В	Youth Participation	S	Youth Participation
		25-54 Female Participation		Total Factor Productivity
		25-54 Male Participation		
		55-64 Participation		
		Labour Quality (Education)		
		Total Factor Productivity		





Are results in line with policy targets and recommendations?

Policy areas	Level	Change	CSR	Bottlenecks	IMF recommendations	OECD recommendations
Labour market						
Active labour market policies	-3	7				
Making work-pay: interplay of tax and benefit system	4	3		Х	Х	Х
Labour taxation to stimulate labour demand	-6	-8	Х	Х	Х	
Job protection and labour market segmentation/dualisation	-1	5		Х		Х
Policies increasing working time	2	-8		Х	Х	
Specific labour supply measures for women	-2	0		Х	Х	
Specific labour supply measures for older workers	-4	3		Х	Х	
Wage bargaining and wage-setting policies	-10	6		Х	Х	Χ
Immigration and integration policies	6	-12				
Labour market mismatch and labour mobility	11	11		Х		
Product and capital market regulations						
Competition policy framework	1	-2	Х	Х	X	Χ
Sector specific regulation (telecoms, energy)	1	3	Х	Х		Χ
Market integration - Openness to trade and investment	-11	-1		Х	Х	
Business environment - Regulatory barriers to entrepreneurship	-4	-5		Х	X	Χ
Business Dynamics - Start-up conditions	-	-				
Financial markets and access to finance						
	-4	2				
Innovation and knowledge						
R&D and Innovation	-7	7		Х	Х	Χ
ICT	-7	-6		Х	Х	Χ
Education and life long learning	-2	0	Χ	Х		Χ
Macroeconomy						
Orientation and sustainability of public finances	-	-	Х	Х	Х	
Environment and sustainable development						X
Infrastructure				Χ		Χ





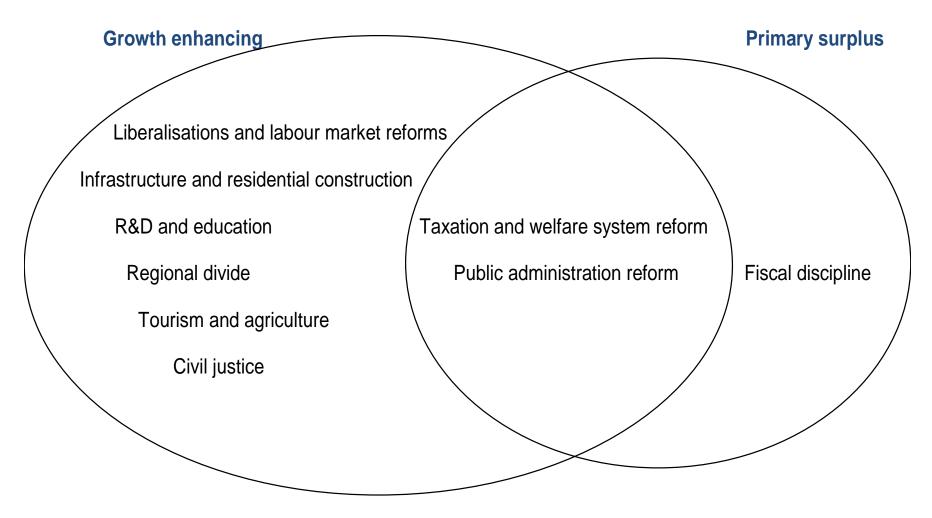
2011 National Reform Programme

- Large number of actions to address the key policy issues identified by the European Commission in the Annual Growth Survey.
- Actions aiming at achieving the national targets of the Europe 2020 strategy.
- Actions to overcome bottlenecks that are an impediment to GDP growth.
- Measures consistent with the coordination of economic policies resulting from Euro Plus Pact.





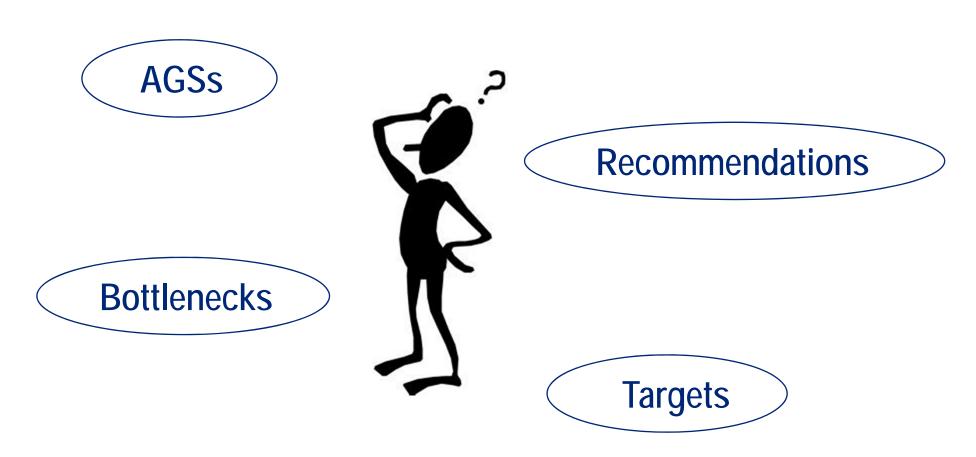
A strategy for growth and fiscal consolidation: NRP priorities







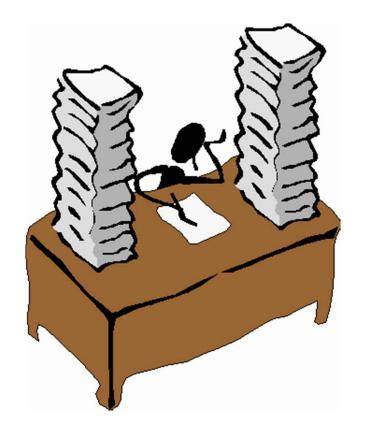
European targets and recommendations







Key: you need to create order

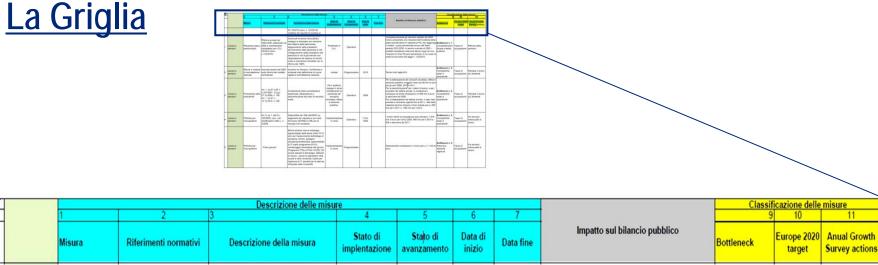






First step: the Grid

For each measure the NRP provides information concerning: (1) relevant legislation, (2) some descriptive features, (3) stage of implementation, (4) progress report, (5) impact on public finance, (6) classification based upon objectives and priorities defined at the European level.







Ordering: Bottlenecks

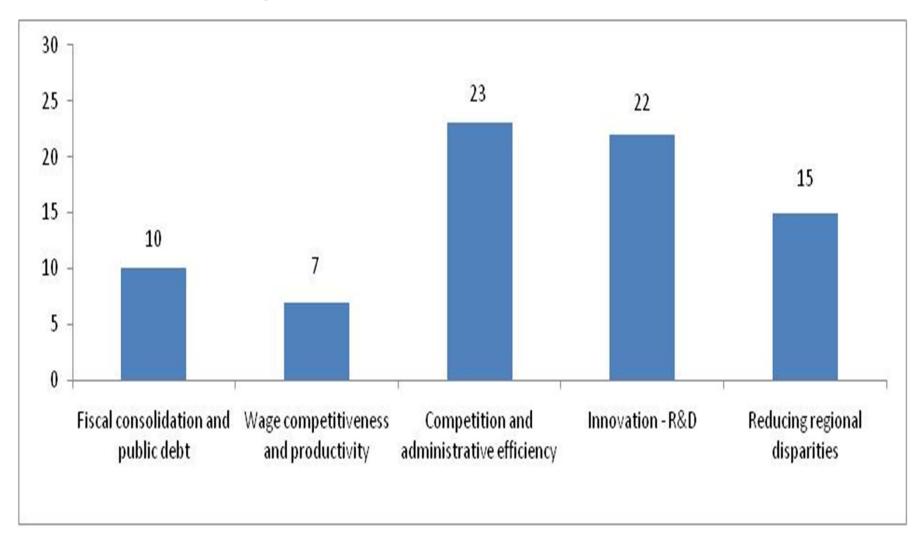
Bottlenecks

- Fiscal consolidation and public debt
- Wage competitiveness and productivity
- Product market competition and administrative efficiency
- Innovation- R&D
- Reducing regional disparities
- Upgrading of network infrastructure





Actions counting: Bottlenecks







Ordering: Europe 2020 targets

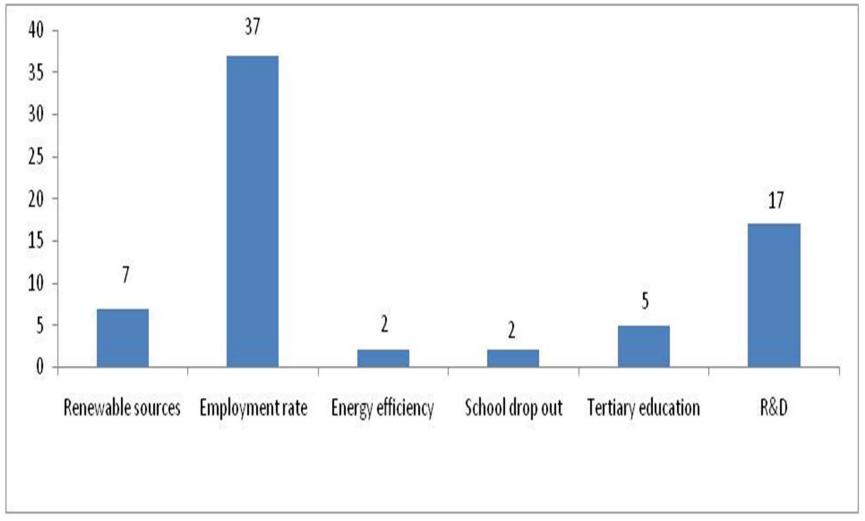
Europe 2020 targets

- Renewable sources
- Employment rate
- Energy efficiency
- School drop out
- Tertiary education
- R&D
- Risk of poverty





Actions counting: Europe 2020 targets







Ordering: AGS priorities

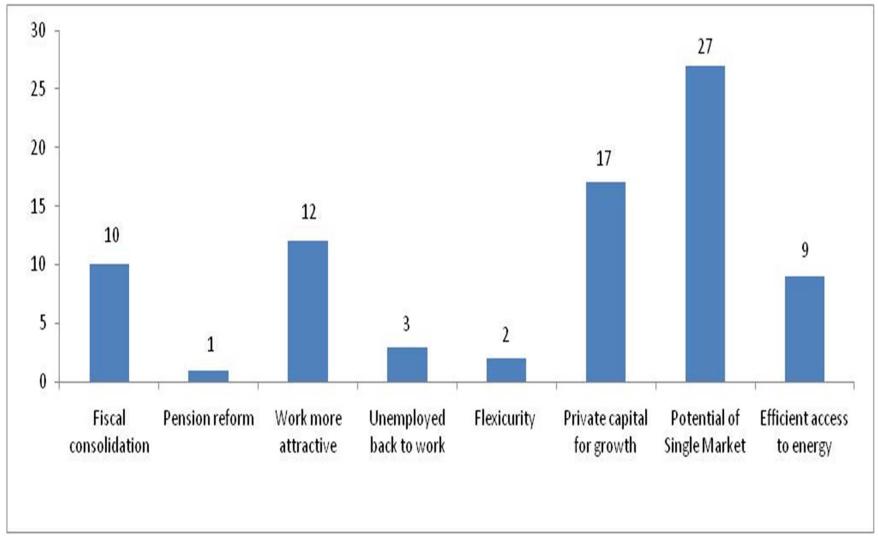
AGS priorities

- Fiscal consolidation
- Correcting macroeconomic imbalances
- Ensuring stability of the financial sector
- Pension reform
- Work more attractive
- Unemployed back to work
- Flexicurity
- Private capital for growth
- Potential of Single Market
- Efficient access to energy





Actions counting: AGS priorities







Second step: evaluating Government priorities

Government priorities

- Tax reform
- Regional divide
- Labour market
- Public works, housing
- R&D, education and meritocracy
- Tourism and agriculture
- Civil justice and Public
 Administration reform





Second step: Translating into main areas of policy intervention

Areas of Interventions

- Employment and pensions
- Containing Government expenditure
- Product markets, competition and administrative efficiency
- Innovation and human capital
- Business support
- Federalism
- Energy and environment
- Infrastructure and development





Third step: Evaluation of macroeconomic impact of reforms

- Quantitative assessment of the macroeconomic impact of reforms for a number of areas of interventions.
- Evaluating (gross and net) gains from reforms in terms of output, employment, consumption and investment growth.
- Simulation using both the *QUEST III* model with endogenous growth calibrated for Italy and the Italian Treasury Econometric Model *ITEM*.





Macroeconomic impact of reforms

- Individual NRP measures aggregated into policy areas.
- For each policy area, specific shocks to gauge the effects on macro aggregates.
- Size of the shocks and their macroeconomic impacts are generally in line with similar simulation exercises performed by the European Commission.





Financial impact

Euro Milion	2009	2010	2011	2012	2013	2014
LABOR MARKET AND PENSIONS						
Higher expenditure	60	60	1,676	350	383	383
Higher expenditure not distributed		5,350		1,14	10	
Lower Expenditure	3,000	4,000	6,300	10,300	11,800	13,000
Lower revenues	1,728	1,298	2,119	1,547	1,284	1,284
REDUCTION OF PUBLIC EXPENDITURE						
Higher expenditure		10	11	5	5	5
Lower expenditure			1,018	1,732	1,732	1,732
PRODUCT MARKET						
Higher expenditure	2	8	10	8	8	8
ENERGY AND ENVIRONMENT						
Higher expenditure	200		21	21	21	
Lower revenues	477	33	17	32	293	168
Higher revenues			125			
INNOVATION AND HUMAN CAPITAL						
Higher expenditure	1,039	1,254	1,953	822	902	902
Higher expenditure not distributed				3	70	
Lower revenues	9	1,833	2,390	224		
Lower Expenditure	1,293	2,809	3,911	4,561	4,561	4,561
Higher revenues			2,400			
SUPPORT TO FIRMS						
Higher expenditure	60	507	642	50	50	50
Higher expenditure not distributed			785			

Note: Resources from the QSN 2007-2013 are excluded





ITEM and QUEST shared multipliers

Multiplier of GDP: simulations performed with the ITEM model

	2015	2020	2030	Size	Weight
Reduction of unit labor cost	0,3	0,6	0,6	1%	0,5
Reform in the Pension system	0,1	0,5	0,5	1% GDP	1
Increase of transfers to production	0,7	0,5	0,7	1% GDP	0,1
Increase of tax base of social security contributions	0,1	0,5	0,4	1% Employees	1
Reduction of wage mark-up	0,4	0,4	0,5	1%	0,5
Increase of productivity of public administration	0,1	0,1	0,1	1%	1
Increase of investment subsidies	0,3	0,1	0,3	1% GDP	0,1

Multiplier of GDP: simulations performed with the QUEST model

	2015	2020	2030	Size	Weight
Reduction of wage mark-up	0,3	0,3	0,4	1%	0,5
Increase of labor productivity	0,4	0,7	0,8	1%	0,5
Removal of barriers to entry	0,2	0,2	0,2	1%	1
Reduction of administrative burden	0,4	0,5	0,5	10%	1
Tax credit for researchers	0,1	0,2	0,3	0,1% GDP	2
Reduction cost for intangible assets	1	0,2	0,5	50 pb	1





Labour market and pension system (1/2)

Measures

- Reduction of pension expenditure
- Measures in the area of wage bargaining
- Measures for fostering productivity growth
- Policies for employment



Shock

- Modification of the requisites for accessing pension benefits
- Reduction of the mark-up on wages
- Increase of workers productivity
- Increase of transfers to the business sector
- Tax base of social contributions
- Reductions of unit labour costs

Macroeconomic Impact

	2014	2017	2020
GDP	0.6	1.2	1.6
Consumption	0.4	0.7	1.4
Investments	0.3	0.3	2.1
Employment	1.1	1.5	1.8

Percentage deviation from the baseline scenario







Labour market and pension system (2/2)

- Increasing the participation rate (especially of the young and women).
- Establishing a closer link between the increase of labour compensation and productivity developments.
- Creating a new system (called Cliclavoro) to facilitate the matching of labour demand and supply.
- Intervening to foster inclusion in the labour markets of young people ('Employment Plan Italy 2020') and the tax deductibility on the basis of labour productivity increasing.





IMPACT OF THE MEASURES OF NRP BY AREAS OF INTERVENTION (percentage deviations from the baseline scenario)

expenditure, measures on wage bargaining, development of productivity, policies to increase employment 1, 2, 3, 4, 5, 6, Employment and 7,8,9, pensions 10 Consumption expenditure productivity, increase of transfers to firms, extension of social security contribution and the opening of markets, improvement in the entrepreneurial environment, 21, 31, competition and 32, 34, administrative 39, 41 expenditure, measures on wage bargaining, development of productivity, increase of transfers to firms, extension of social security contribution tax base, reduction of ULC Competition and the opening of markets, improvement in the entrepreneurial environment, reduction of social security contributions, of ULC, reduction of goods administration reduction of ULC, reduction of of ULC, reduction of one deministration bunded.	ID(*)	Area	Measure	Description		2014	2017	2020
1, 2, 3, 4, 5, 6, Employment and 7,8,9, pensions 10 Reasures on wage bargaining, development of productivity, policies to increase employment 21, 31, 21, 31, competition and 32, 34, 39, 41 efficiency 29, 41, 5, 6, Employment and bargaining, development of productivity, policies to increase employment and the opening of markets, improvement in the entrepreneurial environment, reduction of social security contribution and 32, 34, administrative administrative efficiency and administrative efficiency and reduction of wage mark-up, increase of labour productivity, increase of transfers to firms, extension of social security contribution tax base, reduction of social security contribution and of ULC Competition and the opening of markets, improvement in the entrepreneurial environment, reduction of goods administrative administrative productivity of public administrative productivity of public administrative administrative burden administrative burden administrative burden and specific productivity of public administrative burden administrative burden approductivity, increase of transfers to firms, extension of social security contribution tax base, reduction of ULC Competition and the opening of markets, improvement in the entrepreneurial entrepreneurial entrepreneurial administration, increase of productivity of public administration, reduction of uncrease of opening of warkets, improvement in the entrepreneurial entrepreneurial entrepreneurial administration, reduction of uncrease of opening of warkets, improvement in the entrepreneurial e					GDP	0.6	1.2	1.6
7,8,9, 10 development of productivity, policies to increase employment 18, 19, Product market, 21, 31, competition and 32, 34, administrative 39, 41 efficiency development of productivity, policies to increase employment development of productivity, increase of transfers to firms, extension of social security contribution tax base, reduction of ULC Competition and the opening of markets, improvement in the entrepreneurial environment, reduction of social security contributions, administrative efficiency and development of transfers to firms, extension of social security contribution tax base, reduction of ULC GDP 0.8 1.0 1.0 Consumption expenditure entry, reduction of goods expenditure of productivity of public administration, reduction of ULC, reduction of administrative burden efficiency and Employment 0.3 0.3 0.3 2.1 6.5 6.5 6.7 6.7 6.7 6.7 6.7 6.7	4, 5, 6,	Employment and	measures on wage	up, increase of labour		0.4	0.7	1.4
employment security contribution tax base, reduction of ULC Employment 1.1 1.5 1.8 Competition and the opening of markets, improvement in the entrepreneurial environment, reduction of social 32, 34, administrative 39, 41 efficiency efficiency employment Security contribution tax base, reduction of ULC Employment 1.1 1.5 1.8 GDP 0.8 1.0 1.0 Consumption expenditure entry, reduction of goods environment, mark-up, increase of productivity of public administration, reduction of ULC, reduction of ULC, reduction of administrative burden efficiency and Employment 0.0 0.2 0.3	7,8,9,	• •	development of productivity, policies	transfers to firms,		0.3	0.3	2.1
opening of markets, improvement in the Removal of barriers to consumption entrepreneurial environment, reduction of goods administrative administrative efficiency opening of markets, improvement in the Removal of barriers to consumption entry, reduction of goods expenditure of Gross capital formation formation of ULC, reduction of administrative administrative burden efficiency and specific productivity of public administrative burden efficiency and specific production of the consumption of the consumption expenditure of the consumption of the c		employment security contribution tax base, reduction of ULC		Employment	1.1	1.5	1.8	
18, 19, Product market, 21, 31, competition and 32, 34, administrative 39, 41 efficiency entrepreneurial entry, reduction of goods expenditure 0.5 0.6 0.7 mark-up, increase of reduction of social productivity of public administration, reduction of of ULC, reduction of administrative efficiency and entry, reduction of goods expenditure 0.5 0.6 0.7 mark-up, increase of expenditure of ormation 0.4 1.1 1.1 mark-up, increase of expenditure of ormation of ormation of ormation of one of expenditure of one of expenditure of one of one of other production of other producti			•		GDP	0.8	1.0	1.0
21, 31, competition and reduction of social productivity of public Gross capital 0.4 1.1 1.1 32, 34, administrative security administration, reduction contributions, of ULC, reduction of administrative administrative burden Employment 0.0 0.2 0.3 0.3	18, 19,	Product market,	entrepreneurial	entry, reduction of goods		0.5	0.6	0.7
administrative administrative burden Employment 0.0 0.2 0.3 efficiency and	21, 31, 32, 34,	administrative	reduction of social security	productivity of public administration, reduction		0.4	1.1	1.1
		,	administrative efficiency and	•	Employment	0.0	0.2	0.3
45, 46, GDP 0.1 0.2 0.4	45, 46,		Improvement of		GDP	0.1	0.2	0.4
47, 48, human capital, tax Tax credit for researchers expenditure 0.3 0.4 0.4	49, 50,	Innovation and	human capital, tax incentives to			0.3	0.4	0.4
$53^{\circ}, 54^{\circ}$, numan capital research, stimulation intangible assets Gross capital -0.1 0.0 0.1	53, 54,	human capital	of investments in		•	-0.1	0.0	0.1
71 KAD			K&D		Employment	0.1	0.1	0.1
GDP 0.1 0.2 0.2				Doduction of cost for	GDP	0.1	0.2	0.2
63, 64, Strategic projects intangible assets, Consumption 0.0 0.0 0.1	65, 66,	Rusinoss support	and interventions to	intangible assets,	•	0.0	0.0	0.1
79, 80, and research increase of investment formation 0.6 0.7 0.7	79, 80,	busiliess support	and research	increase of investment		0.6	0.7	0.7
Subsidies				subsidies	Employment	0.0	0.0	0.0

(*) The numbers reported in column ID match the numbers of the measures in the grid included in the Appendix.



