## Labor Reform in a **Dysfunctional Labor Market**

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### **Historical Background**

- The main features of the Portuguese Labor Market Institutions were designed immediately after the end of the dictatorship (1974-75)
  - Employment protection
  - Minimum wages
  - Role of social partners
  - Wage setting system
  - Union monopoly over wage negotiations
  - Restrictions on work councils
  - Financing of unions activities and union leaders





#### Legal Background

- Many of those features were crystallized in the Portuguese Constitution that, over time, proved to be a major obstacle to labor reform:
  - Dismissal clauses (article 53 of the Constitution)
  - Ability of work councils to conduct wage negotiations (articles 54, 55, and 56)
  - Possibility of nominal wage cuts (Confidence rule)
  - Some reforms are not even attempted because are seen in contradiction with the Constitution





#### The Law in Practice

- Judges often take the labor law as a way to protect the "weak part"
  - not the least, because being unemployed is such an ordeal
- The Ministry of Employment always extends collective agreements to workers and firms that were not represented at the bargaining table
  - among other reasons because proceeding this way politicians protect the weaker trade union confederation
- The incidence of fixed-term contracts became widespread because employers learned that the penalties for misuse of FTC were not
- Union leaders are exempted from work irrespective of the level representation ("liberados")





### Political Dynamics: The evolution of the Unemployment Insurance System

- Was introduced fairly late, in 1985
  - Eligibility was strict
  - Duration of benefits reasonable (one month for each year of work)
- Maximum duration of benefits was made successively more generous
  - Disconnecting time worked from UB duration
  - Now, the most generous among OECD countries
- Eligibility conditions were successively made easier to verify
- Unemployment tunnels were enhanced
- Generating replacement rates close to 100% for low wages





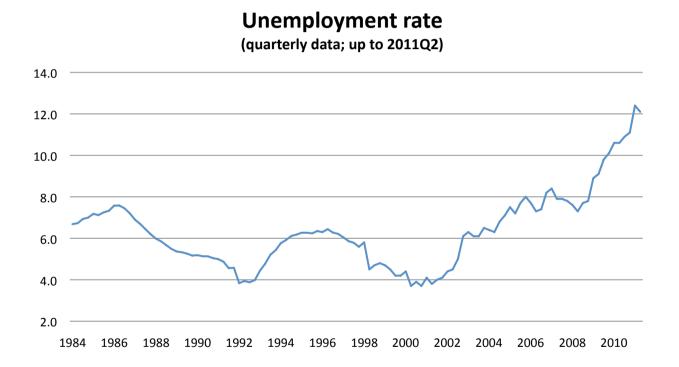
## A dysfunctional labor market

- Poorly designed labor market institutions
  - Wage setting, job protection, unemployment protection, etc.
- Sclerotic labor market
- Highest mean unemployment duration among OECD countries
  and, thus, the highest incidence of long-term unemployment
- The lowest arrival rate of job offers
- A chronic productivity problem
  - And, consequently low wage
- A two-tier labor market
  - High fraction of fixed-term contracts
  - A low conversion rate of fixed-term contracts into open-ended-contracts





#### "...a period of high sustained unemployment."





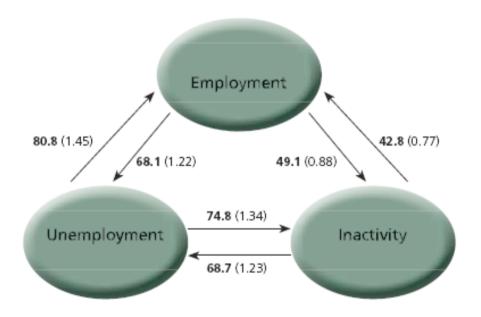


#### Extreme employment protection

| Table 20 - Employment protection legislation |                     |                       |                     |                       |
|----------------------------------------------|---------------------|-----------------------|---------------------|-----------------------|
|                                              | 1990                |                       | 2008                |                       |
|                                              | Regular<br>contract | Temporary<br>Contract | Regular<br>contract | Temporary<br>Contract |
| Italy                                        | 1.8                 | 5.4                   | 1.8                 | 2                     |
| Sweden                                       | 2.9                 | 4.1                   | 2.9                 | 0.9                   |
| Germany                                      | 2.6                 | 3.8                   | 3                   | 1.3                   |
| Belgium                                      | 1.7                 | 4.6                   | 1.7                 | 2.6                   |
| Denmark                                      | 1.7                 | 3.1                   | 1.6                 | 1.4                   |
| Greece                                       | 2.3                 | 4.8                   | 2.3                 | 3.1                   |
| Portugal                                     | 4.8                 | 3.4                   | 4.2                 | 2.1                   |
| Netherlands                                  | 3.1                 | 2.4                   | 2.7                 | 1.2                   |
| Slovak Republic                              | 2.5                 | 1.1                   | 2.5                 | 0.4                   |
| Spain                                        | 3.9                 | 3.8                   | 2.5                 | 3.5                   |
| Finland                                      | 2.8                 | 1.9                   | 2.2                 | 1.8                   |
| Austria                                      | 2.9                 | 1.5                   | 2.4                 | 1.5                   |
| France                                       | 2.3                 | 3.6                   | 2.5                 | 3.6                   |
| United Kingdom                               | 1                   | 0.3                   | 1.1                 | 0.4                   |
| Czech Republic                               | 3.3                 | 0.5                   | 3.1                 | 0.9                   |
| Ireland                                      | 1.6                 | 0.3                   | 1.6                 | 0.6                   |
| Hungary                                      | 1.9                 | 0.6                   | 1.9                 | 1.4                   |
| Poland                                       | 2.1                 | 0.8                   | 2.1                 | 1.8                   |
| Average                                      | 2.5                 | 2.5                   | 2.3                 | 1.7                   |
| Standard deviation                           | 0.9                 | 1.7                   | 0.7                 | 1.0                   |
| coeff of variation                           | 0.4                 | 0.4                   | 0.3                 | 0.6                   |

#### Leads to low worker flows

QUARTERLY AVERAGE FLOWS IN THE LABOUR MARKET<sup>(a)</sup> VOLUME IN THOUSANDS AND, IN BRACKETS, PERCENTAGE OF LABOUR FORCE<sup>(14)</sup>



Sources: INE and Banco de Portugal.

Notes: (a) Considering the common sample component of quarter t and quarter t-1, and using the population weights for quarter t. Average values for the four quarters of 2010.



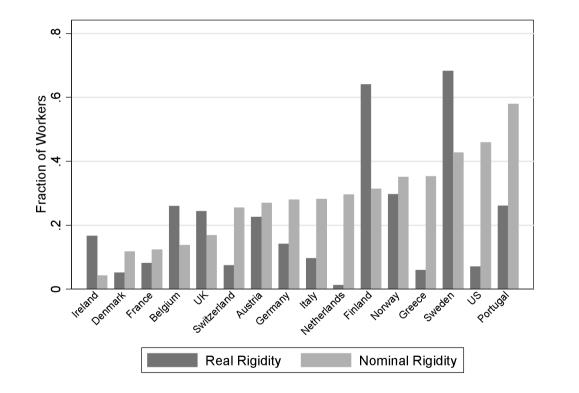


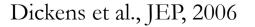
### Makes being unemployed nearly unbearable

- A personal and family tragedy
  - loss of self-esteem
  - loss of social networks
  - loss of income
  - stigmatization
- A prospect of 25 months of unemployment or longer
- A fraction will never find a suitable job



## Nominal wage rigidity is severe

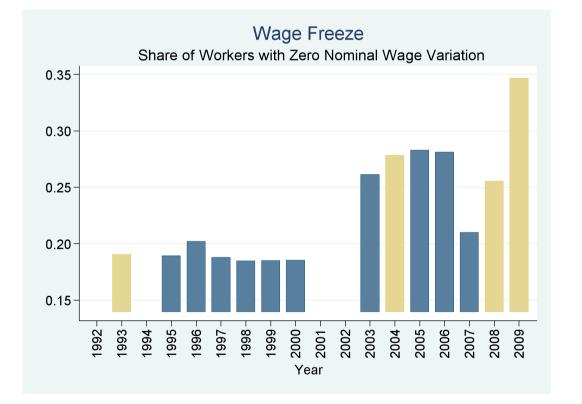








#### Wage freezes are common







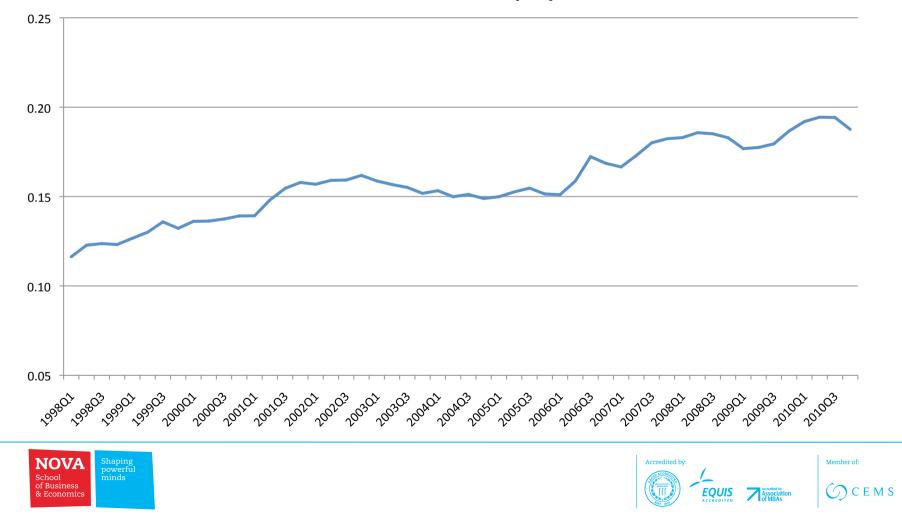
# The minimum wage is increasingly binding



Carneiro et al. (2011)

## The incidence of temporary employment has been increasing

Share of FTC in total employment



### Changes in the labor code

1st Labor Code 99/2003 Law

Major innovations: **Dismissals** Fixed-term cont. **Trial Period** Hours of work Collective barg.

**Reverses some** 9 provisions adopted in σ 2003 ≥ Se Changes concentrated in collective bargaining topics

607 Types of contracts Fixed-te contracts Fixed-term c. a≷ Short-term c. Intermitent c. Hours of work Hours banks Absenteeism Dismissals



Member of: C E M S



- 2003 reform:
  - Conservative government
  - Unemployment rate 6%
  - Minor changes in employment protection and collective bargaining
  - The most important change (trial period) ruled out by the Constitutional court
- 2006 counter-reform:
  - Leftwing government
  - Unemployment rate 6%
  - Undo the changes in 2003
- 2008 reform:
  - Leftwing government
  - Unemployment rate 10%
  - Under pressure from EC and ECB
  - The most important change (reinstatement) ruled out by the Constitutional court
  - The incredible power of OECD





### The three fairies magic wands

- Why previous attempts did failed?
  - Political reasons
  - The nature of unemployment: incidence and duration
- Would these reforms be implemented without the conditionality of the financial assistance program?
- The information asymmetry in the design of labor market reform program
- Will it work this time?





## The 2011 reform: the unemployment insurance magic

- Changes in unemployment insurance:
  - Cap at the maximum amount (close to 2.3 minimum wages)
  - Cap at maximum duration of benefits (18 months)
  - Introduce a declining replacement rate rule
  - Decrease eligibility criterion (1 year of work)
  - Extension to a group of self-employed
  - NO CHANGE IN THE RULE OF UB ACCUMULATION
  - ACCRUED RIGHTS WERE PROTECTED





## The 2011 reform: the severance pay magic

- Changes in severance pay:
  - Decreasing the amount of severance pay from 30 days to 20 days per each year of work
  - Removing the minimum of three months of severance pay (mostly for FTCs)
  - Extending to other workers
  - Approximating the EU average (10 days?)

- ACCRUED RIGHTS PROTECTED
- FIRST FOR NEW HIRES ONLY





## The 2011 reform: the wage setting magic

- Changes in the wage setting system:
  - A freeze in minimum wages
  - A cautionary approach to extension mechanism
  - A request to reveal the actual constituency of unions and employer associations
  - Allow opting-out for firms with more than 250 workers
  - Prepare opting-out options for smaller firms

• STUDIES TO DEFINE RULES OF EXTENSION





## The 2011 reform: the magic of firing

- Changes in the dismissal clauses:
  - Extend somewhat the reasons for "just cause"
  - Eliminate some safeguards
  - Eliminate rules of choice of the displaced workers
  - Prepare alternatives to courts to rule on dismissals (independent agency)
  - THE PORTUGUESE CONSTITUTION AND THE OIT CONVENTIONS MUST BE OBEYED





## The 2011 reform: the fiscal devaluation magic

- Fiscal devaluation:
  - Sharp decrease in social security taxes (between 10 to 20 percentage points)
  - Making in fiscal neutral with an increase of VAT taxes (namely, on goods and services paying low and intermediate taxes)
  - Described as a game changer
  - Expected to boost competitiveness
  - And to improve the trade imbalances
  - Supposed to be implemented in 2012
  - ABANDONED
  - Replaced by a 30 minute increase in the work time







