





### FACES OF JOBLESSNESS

# A PEOPLE-CENTRED PERSPECTIVE ON EMPLOYMENT BARRIERS AND POLICIES

Understanding Barriers to Higher Employment and Activity Warsaw, 18 June 2018

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www.oecd.org/social/faces-of-joblessness.htm



# Faces of Joblessness Premise and rationale

- The circumstances of jobless people are often "messy"
- But this is not systematically reflected in how we approach policy, or the statistics that feed into policy design and delivery
- There is a need for good-quality information that captures the complexity of the employment difficulties that people face
- People-centred info on employment barriers would help to:
  - ✓ facilitate a cross-sectoral perspective on policy challenges
    - ✓ targeting & tailoring policy interventions
    - ✓ integrating services in a way that works for policy "clients"
  - consider priorities among competing challenges
  - understand why different policy approaches work (or not)
  - move from general principles of what works, to conversation on specifics and implementation
  - ✓ Broaden out policy options that are "on the table"

# Faces of Joblessness Objectives

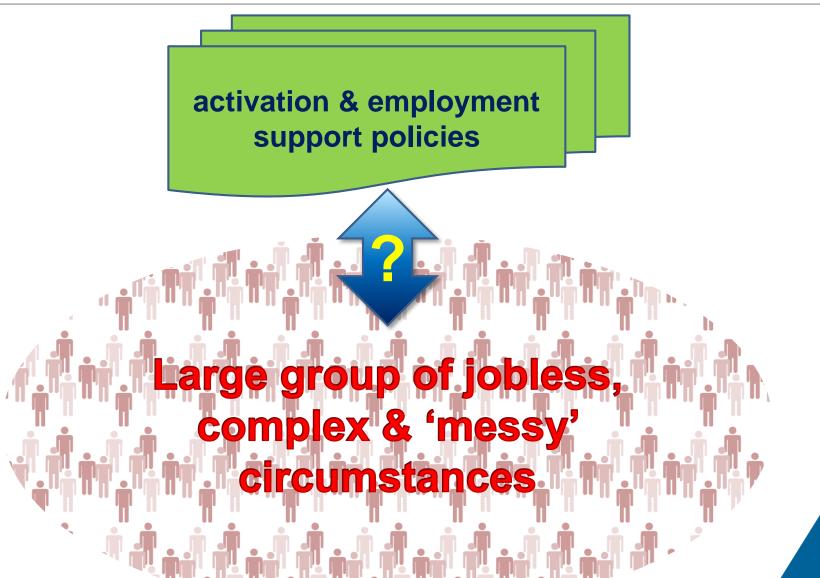
Provide a systematic view on complex circumstances Align statistics & indicators with real-world experience of joblessness

- → Map of "disadvantaged", "vulnerable" groups. Who are they?
- → What employment barriers do they face ?
- → What policy levers to tackle those barriers ?



### Faces of Joblessness

Linking policy debates with circumstances "on the ground"

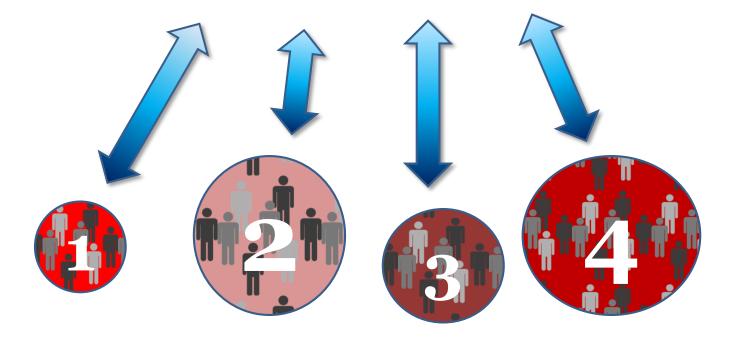




### Faces of Joblessness

Linking policy debates with circumstances "on the ground"

activation & employment support policies





## Gaps in existing information

Existing **high-level** labour-market indicators contain little information on relevant employment barriers...

▲ standard breakdowns (age, sex, ...)

♠ no clear link with problems to be addressed ("being young is not a barrier")

△ largely individual-based, little family context

Existing **in-depth** profiling systems designed for needs of specific process / institution (e.g., PES)...

△ generally not used for higher-level policy dialogue

miss big parts of jobless, eg. only registered unemployed



## Filling the gap: Main steps

People-centred, "bottom-up" approach



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Select population of interest

→ here: jobless + low-intensity / unstable employment (household data: EU-SILC)



2

Measure employment barriers

(i) capabilities, (ii) motivation, (iii) opportunities



3

Identify policy-relevant groups

→ individuals with similar sets of barriers (statistical clustering method)



Policy inventory & gap analysis

- → are existing programmes accessible for those groups?
- → are they well-aligned with their main barriers?

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Initially a 2-year project 2016/2017, innovative partnership:

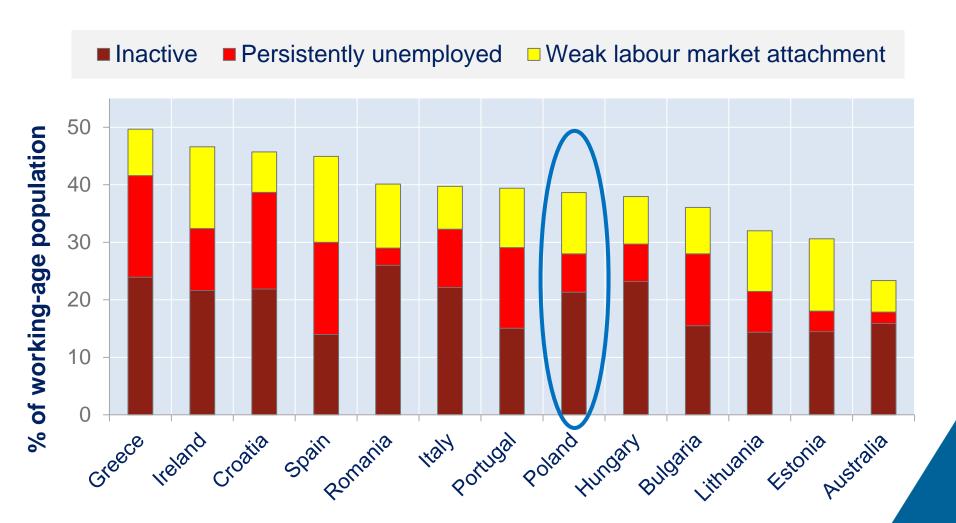


- Unified method and broadly similar process / outputs
- Extensions @OECD: eg Australia, Finland, France, Ireland, Italy, Lithuania
- Main findings
  - ✓ employment difficulties very different across countries & groups
  - ✓ indicates different needs for support, even in demographically similar population segments ("older workers", "youth", "mothers")
  - ✓ traditional ways of presenting LM statistics cannot capture this
  - ✓ large majority face multiple barriers
  - existing programmes sometimes of right type but poor access, coordination
  - ✓ input into OECD country policy reviews, European Semester



### Scope for labour-market integration measures

Untapped sources of employment growth



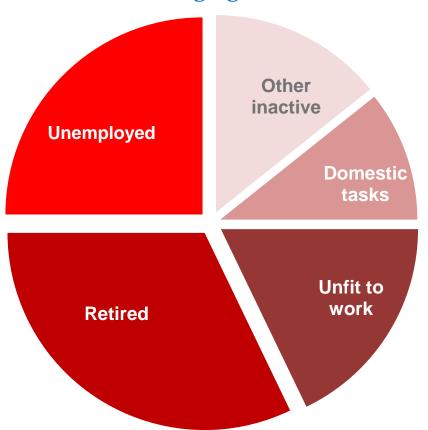


# Individuals with potential employment difficulties



### Out of work

**28%** of working-age individuals



### Weak labour-market attachment

11% of working-age individuals



18-64, excluding students, military service Source: EU SILC 2014



### What difficulties?

## A typology of employment barriers



## Work-related capabilities

- Education / skills
- Work experience
- Health problems
- Care responsibilities



## Motivation / Incentives

- Out-of-work benefits
- Tax burdens on inwork earnings
- Non-labour incomes
- Earnings of other family members



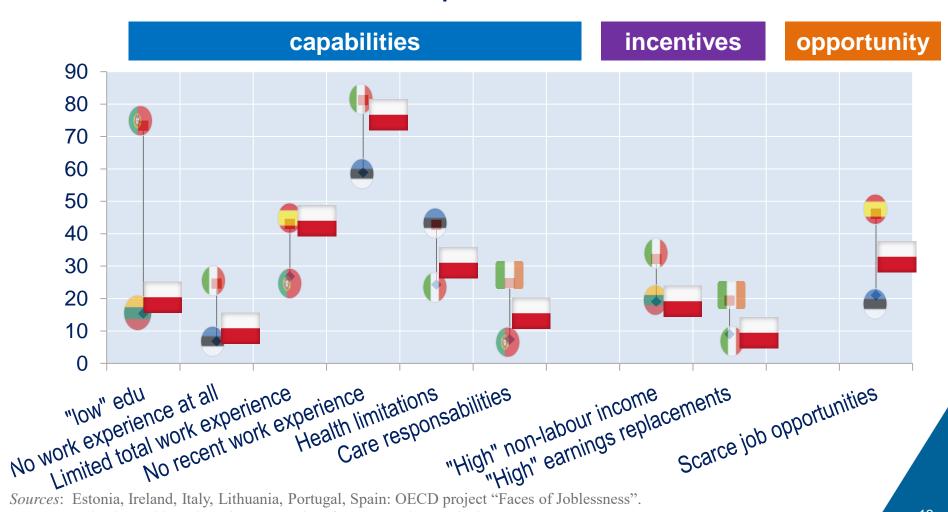
### **Opportunities**

- Cyclical labourmarket weakness
- Limited hiring in relevant labourmarket segment (eg, region, education)



# Employment barriers Incidence across countries

### % of individuals with potential labour market difficulties



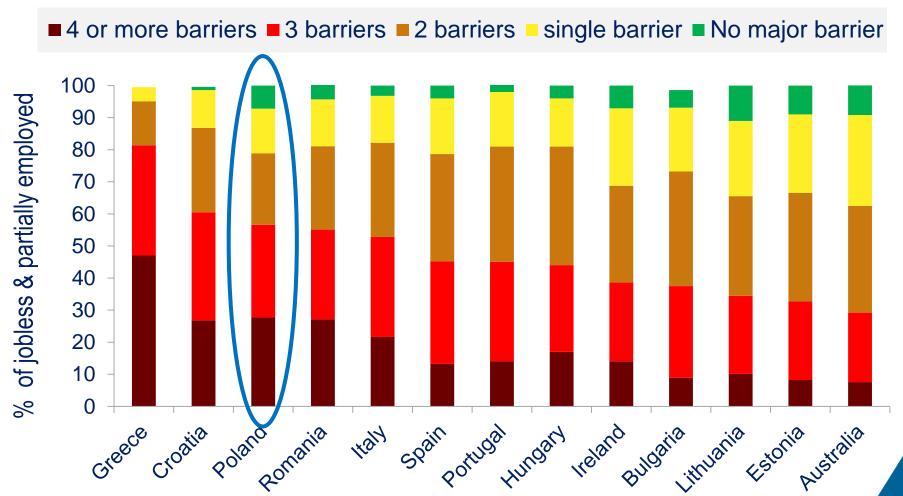
Sources: Estonia, Ireland, Italy, Lithuania, Portugal, Spain: OECD project "Faces of Joblessness".

Poland: World Bank project "Portraits of Labor Market Exclusion".

Links to all studies are in final slide.



### Most face <u>multiple</u> barriers



Sources: Australia, Estonia, Ireland, Italy, Lithuania, Portugal, Spain: OECD project "Faces of Joblessness".

Bulgaria, Croatia, Greece, Hungary, Poland, Romania: World Bank project "Portraits of Labor Market Exclusion".

Links to all studies are in final slide.



### Large number of distinct groups

"Older
inactive men"
5%
low skills,
disincentives
(pensions)
also ITA

'Educated older inactive' -2% disincentives poor health

"low-income inactive
women" 33%
middle age,
little work experience,
poor health
also EST, LTU, PRT

"labour-market inactive mothers" 23% care responsibilities, no past work experience also ITA, LTU

"Rural mothers in precarious work" 7% care, unskilled

"Young long-term unemployed women" 15% educated but poor job

opportunities also ESP, ITA, LTU

"Working poor men" 16% low skills, limited experience, disincentives also EST, LTU

Sources: see previous slides



### Map of barriers facilitates discussion of policy levers ...

Workplace adaptation, antidiscrimination

low skills. disincentives (pensions) also ITA

**Apply** activation

Job-search, skills development programmes: extend reach \( \alpha \)

**Income support** More accessible & "active"

**Facilitate** part-time work "Rural

Combat informal work

Educate older inactive' -2% disincentives poor health,

inactive

care responsibilities, no past work experience

precarious work"

mothers

care, unskilled

"low-income inactive women" 33%

middle age, little work experience,

poor health

also EST\_TU, PRT

"Young long-term unemployed women"

> **Childcare** affordable,

> > accessible

15%

Tackle **support** fragmentation

**Incentives for** 2<sup>nd</sup> earners

Flexible maternity & parental leave

"Working poor men" 16% low skills, limited experience. disincentiv alen FST IT On-the-job training, subsidised

employment

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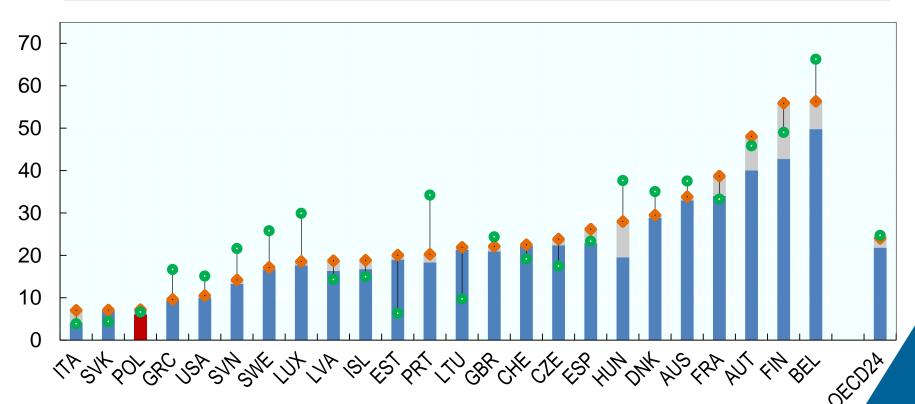


## Employment-oriented support is crucial ... but its current reach is minimal

#### Fewer than one in ten jobseekers receive unemployment benefits

Coverage among 'jobseekers' (unemployed plus discouraged workers)

- ILO unemployed
- discouraged
- coverage 2016 (↑)
- coverage 2007





### What next? Summary and outlook

- Patterns of LM problems heterogeneous & evolving
- The Faces of Joblessness approach provides concrete results by adopting a people-centred perspective to
- Potential as a regular high-level monitoring tool
  - potential sources of employment growth
  - complement existing institution/sector-specific profiling
  - identify policy gaps, access problems
  - Multiple barriers → need for coordination, suitable sequencing
- Country-specific follow-ups & extensions:
  - Extension to further countries and policy reviews (FIN: KELA, CZE, SVK, ITA, AUS)
  - "zoom in" on selected labour-market groups (LTU, IRL),
  - Added granularity using other/national data sources (ESP)
  - Empirical work to explore links barriers → (re-)employment



## Thank you

Contact: <u>Herwig.Immervoll@oecd.org</u>



#### Links & further information:

OECD Faces of Joblessness: All country studies in the <u>OECD</u> Social, Employment and Migration Working Paper series.

World Bank results on Poland and other countries: <u>Portraits of Labor Marked Exclusion</u>.

Connecting People with Good Jobs

www.oecd.org/social/benefits-and-wages.htm

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