

The jobs crisis: how bad is it and what are the implications for labour market and social policy?

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Steel Committee
66th Session, Paris, 8-9 June 2009

Outline

□ Aggregate dimension of the jobs crisis

- Labour market impact to date
- Outlook (OECD projections through 2010)

□ Sectoral dimension of the jobs crisis

- Fragmentary evidence
- Historical patterns

□ Employment and social policy respond

- Reinforcing income support for job losers
- Speeding re-employment
- Supporting a vigorous recovery

Despite some “green shoots”, the jobs outlook remains bleak



☐ Already a significant jobs crisis

- 2007 saw lowest OECD-average UR since 1980 (5.6%)
- OECD-average UR = 7.6% in March 2009 (up 11m in past year)

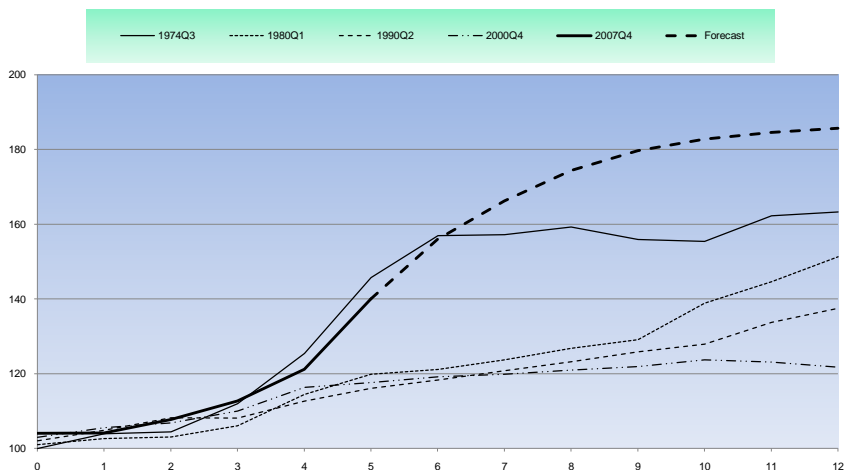
☐ Further increases in unemployment to come

- 10% by late 2010 (OECD average in latest projections)
- 26m more unemployed than in 2007 (81% increase)
- All-time high & fastest increase of this size
- Individual countries have seen worse

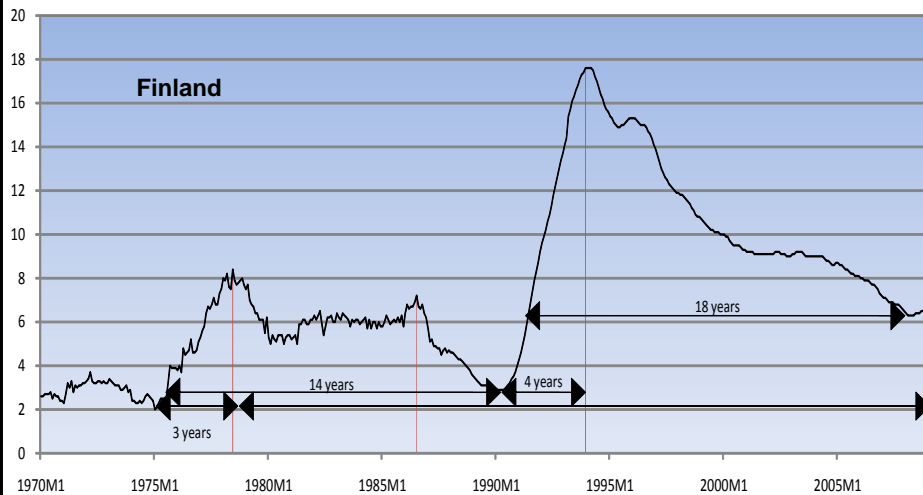
☐ History highlights 2 risks in the recovery phase

- Unemployment ebbs more slowly than it surges
- The risk of hysteresis is real

Current upsurge in unemployment is projected to surpass recent historical experience: Index of increase in the unemployment rate in 5 most recent recessions



**Severe recessions generate sharp increases in unemployment which are long-lasting and often not completely reversed:
Finnish unemployment rate surrounding the 1991/3 recession**



Sectoral dimension of the jobs crisis: Which industries are most affected this time?



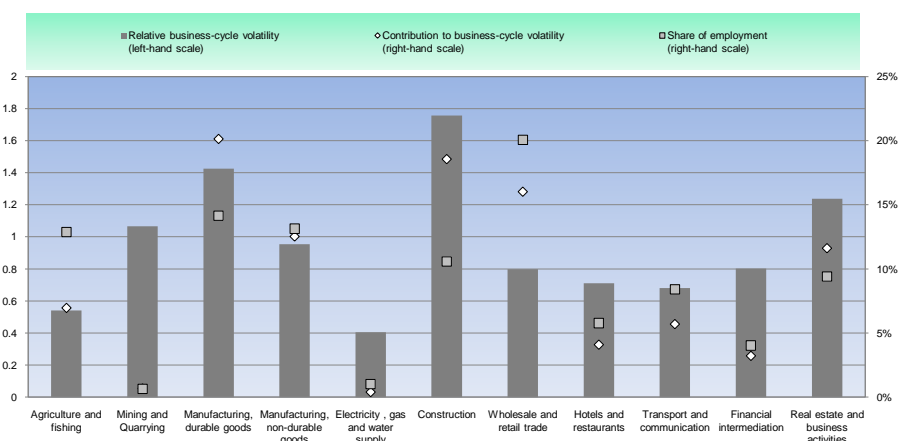
Fragmentary evidence on the currently downturn

- Finance and construction have shed many jobs in a few countries
 - UK: Finance & Business Services = 78% of 1-year job losses to Dec. 2008
 - Spain/Ireland/US: Construction = 26%/17%/11% of 1-year job losses
- But, job losses quickly diffused to other sectors (ERM, 2009q1)
 - 5 biggest job reduction announcements: GM (47K); Caterpillar (20K); Nissan (20K); Anglo American (19K); United Technologies (18K)
 - 7 Industries announcing the most job reductions: Auto (Nissan, BMW, DAF Trucks); Retail (Marks&Spencer, Woolworths, Metro Group); Finance; Machinery; Land transport; Public administration; Basic metals

Historical perspective

- A familiar story overall?
- How much of the job loss is reversible and how much structural?

Cyclicalities of labour demand varies by industry: Index of relative cyclicity of total hours worked, 1970-2005 (unweighted country averages)



Policy challenge: How to mitigate social costs without undermining LM efficiency?



Key short-run policy challenges

- How to assuring adequate income-support for job losers?
 - Should UB eligibility rules be eased for temporary and other non-standard workers?
 - Should maximum UB durations be raised?
 - Other gaps in the safety net to mend?
- How to activate the unemployed when labour demand is weak?
 - How can recent progress in activating social protection ("jobs first") be maintained?
 - Is a recession a good time to invest more in training and education?
 - Should labour demand policies be considered (e.g. subsidies for short-time working)?

Key longer-run policy challenges

- How to ensure effective labour supply/keep the long-term unemployed connected to the labour market?
- How to ensure strong job creation in the recovery?

Bottomlines



- Critical to stabilise financial markets and raise aggregate demand, but job losers also need direct support
- Need to preserve activation/mutual obligations principle during a steep downturn:
 - Increasing resources significantly on effective ALMPs is necessary
 - This has not been the case historically, will it be different this time?
- Special attention needs to be paid to youth, particularly disadvantaged youth/school drop-outs, to minimise long-term « scarring »
- Must not repeat the past error of opening pathways to early retirement for older workers/those with health problems

Short-time working subsidies: some open questions



- Why the upsurge in interest (7 new schemes & 13 upgrades)?
 - Poor historical record
 - Are job losses more cyclical/financial this time, rather than structural?
- If the rationale is to preserve viable jobs:
 - Can we identify viable jobs?
 - Does it make sense to combine ST with training?
- Does Sweden have a better idea (i.e. deferral of employer social contributions)?
- Does ST have any role to play in fostering orderly restructuring or is it largely a barrier to adjustment?

The background of the slide is a faded, grayscale photograph of a large, classical-style building with many windows and a pediment, surrounded by trees. On the left side, there are large, overlapping, light gray chevron shapes pointing towards the center.

Thank you