European Economic and Social Committee



Business Challenges and Opportunities Arising From an Ageing Society





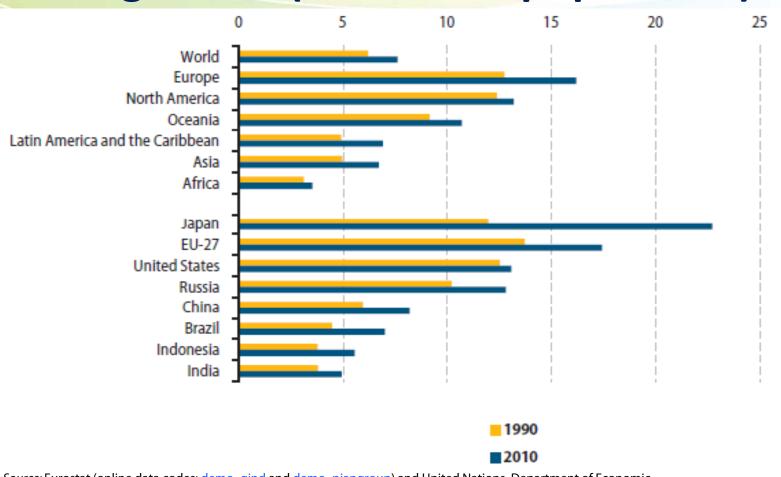
Eve Päärendson EESC-Japan Contact Group

Demographic change in the EU

- Ageing population (out of 501.1 million 87.1 million were aged 65 or over (1.1.2010) 17.4%; (in Japan it is 24.1%):
 - ✓ Low fertility rates: in the EU 27 will be no higher than 1.6 for each woman in the population, well below the rate of 2.1 necessary to replace each generation. Only in IE and FR fertility rate in 2009 exceeded 2.0 children per woman, in LV, PT, HU: 1.3 live births per women, 1.36 in DE) →high unemployment amongst young people, difficulties combining work & family life → delay starting a family
 - ✓ Increasing **life expectancy** (life expectancy at birth in the EU-27 (2009): M 76.7; F 82.6 years): improvements in healthcare, medicine, diets, lifestyles, living conditions
 - ✓ Women live longer, but life expectancy gender gap is shrinking.
 - ✓ The gender gap in **healthy life years** is marginal, women will live longer but not necessarily of greater quality



Relative importance of elderly persons aged 65+ (% share of population)



Source: Eurostat (online data codes: demo_gind and demo_pjangroup) and United Nations, Department of Economic and Social Affairs, World population prospects: the 2010 revision



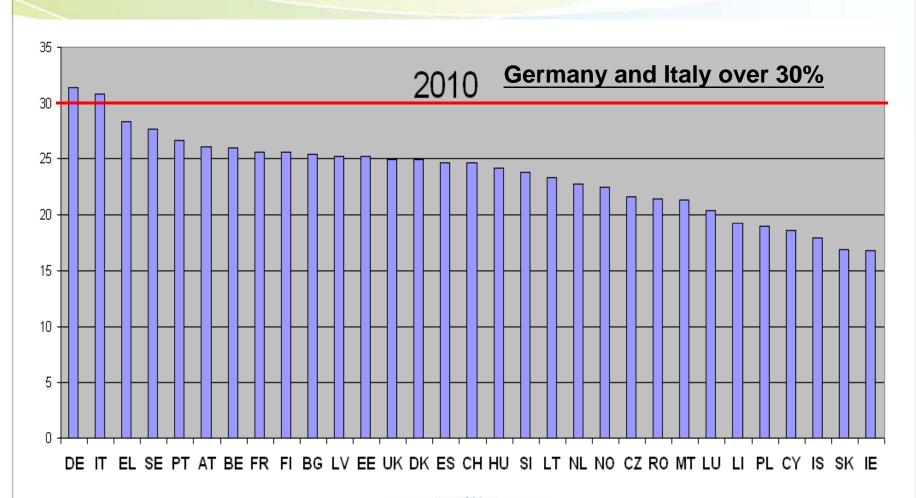
Demographic change in the EU

\square Increasing median age (40.4 yrs in 2008 \rightarrow 47.9 yrs in 2060)
☐ Increasing old-age dependency ratios (65+/15-64): from 25.4% to 53.5% in
2060):
➤ in the EU-27 less than 2 persons of working age for each person aged 65+ by the year 2060
➤ increase of social expenditure (sustainability of pensions, healthcare, institutional care)
☐ The number of people aged 80+ years is projected to almost triple, from 21.8 million on 2008 to 61.4 million in 2060
lacksquare The older age groups will become larger than the younger ones
☐ We need to encourage the "baby boom" generation to delay retirement, more migrant workers, although immigration is decreasing
☐ Emigration (GR, IE, PT, ES, Baltic countries) accelerates demographic ageing, how will Greece recover if their skilled workers are moving out; economic & social impact



Old age dependancy ratio

(POP65+)*100 POP15-64



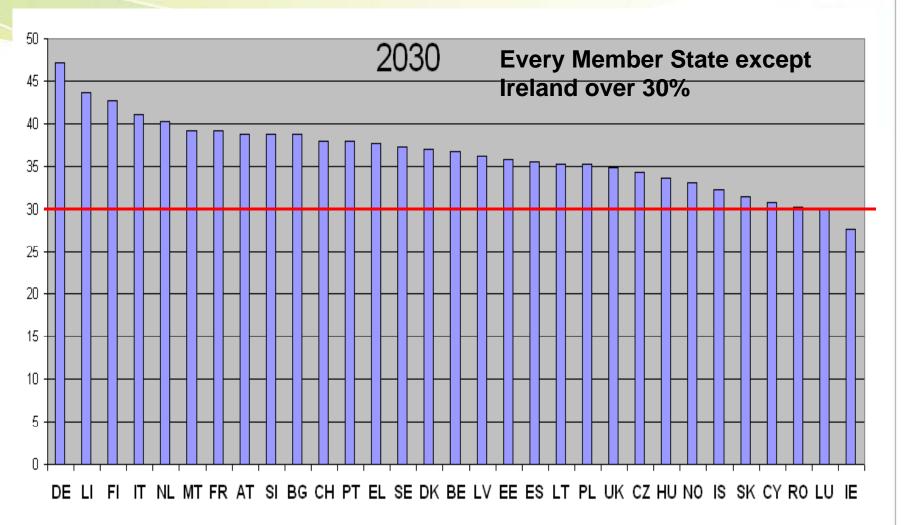


The 2012 Ageing Report Source: Eurofound

Old age dependancy ratio

POP65+)*100

POP15-64

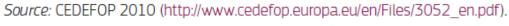




Source: Eurofound

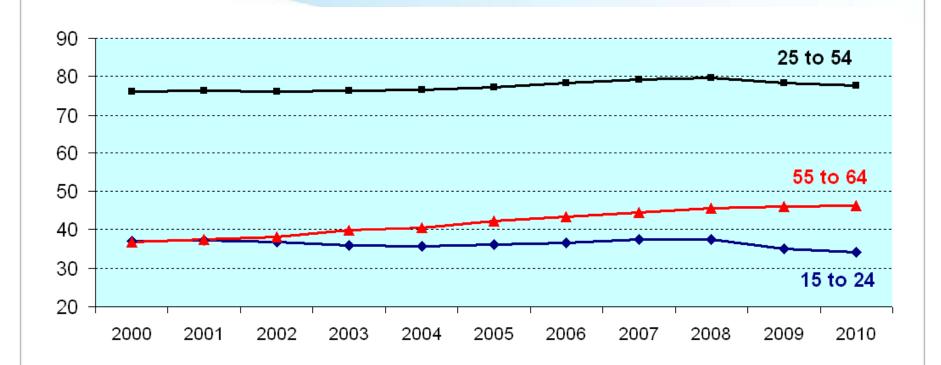
Changes in population and workforce 2010-2020 by age group







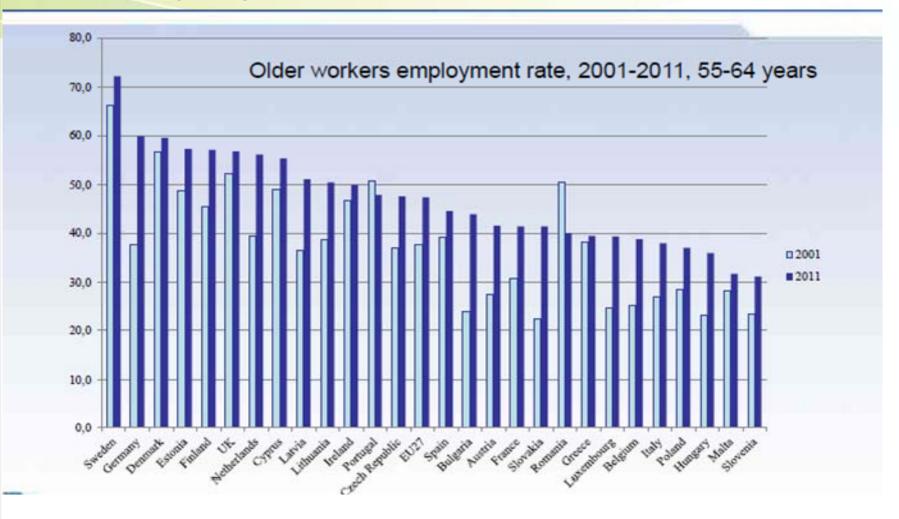
Employment by age 2000-2012





European Labour Force Survey

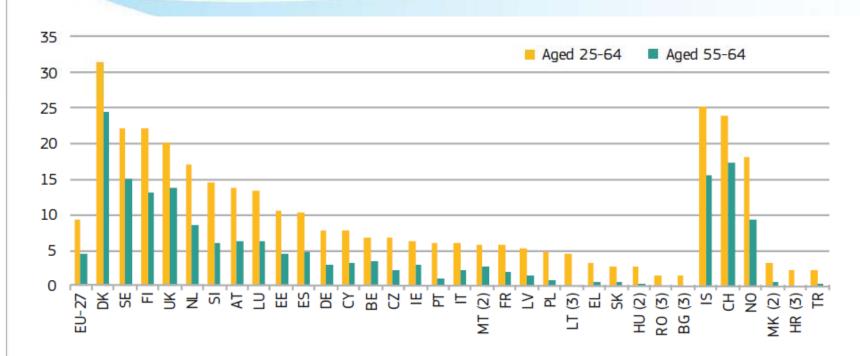
Employment rate of older workers





Source: Eurofound

Participation in education and training, 2009 (%)(1)



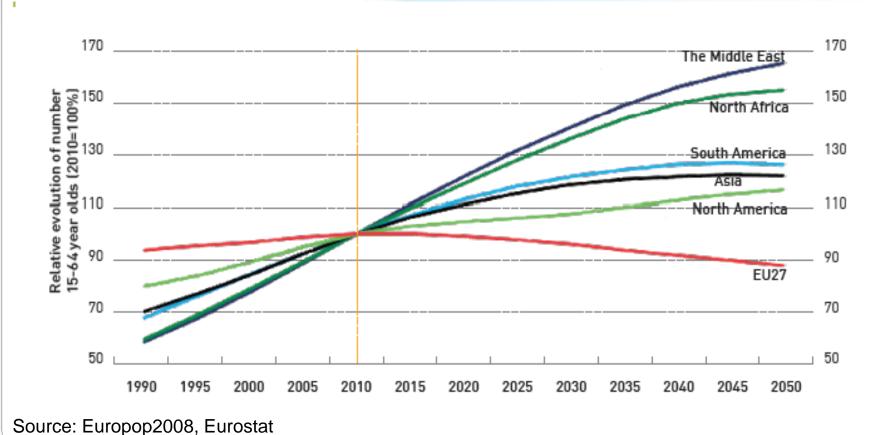
Source: Eurostat (online data code: trng_lfs_01).

- (1) During the four weeks preceeding the survey.
- (2) Data for the age group 55-64 is unreliable.
- (3) Data for the age group 55-64, not available.



Ageing of the workforce

Relative development of working age population for EU-27 and other parts of the world





The main questions:

- 1. How to attract investment, remain competitive and foster economic growth with an ageing & shrinking working age population?
 - 1.1 How to transform challenges related to the ageing population into opportunities?
- 2. How to provide adequate pensions, healthcare and other services for increasing number of older people?
- 3. How to enable older people to remain independent & active citizens...?



Demographic change: challenges & opportunities

CHALLENGES

LABOUR & SKILL SHORTAGESPRODUCTS & SERVICE DEVELOPMENT

FUNDING & SUSTAINABILITY OF PENSIONS,

SOCIAL SECURITY & HEALTH CARE SYSTEMS

EDUCATION:
NEED TO RETAIN & UPDATE SKILLS

POLICIES: employment, fiscal, social, ...

OPPORTUNITIES

HEALTHIER AGEING ENABLES EXTENDED PARTICIPATION

SILVER ECONOMY



Demographic change: main challenges:

☐ Increasing imbalance between working population and the retired
☐ Increased average age of the workforce, fewer young, more migrant workers
☐ Shortage of labour and skills hampers economic growth, competitiveness, innovation capacity & standard of living:
EU's working age population will decline by 50 m by 2060
replacement demand due to retirements: 73 m over the period 2010-2020 (Cedefop)
> physics, mathematics, engineering, health, life science, teaching professions
☐ Need to increase labour participation for all age groups, and boost productivity,
☐ More migrant workers
☐ Need to increase investmets in innovation & new technologies
☐ To remain sustainably competitive , European companies will have to adapt their employment and HR policies to an ageing workforce , and to develop innovative products and services for the silver economy



Solutions for compensating labour shortage:

☐ Greater workforce participation of female workers, young, elderly,
persons with disabilities (incentives if appropriate)
☐ Prolonging working lives (incl workers of "baby boom" generation)
☐ Improve productivity and empowering older employees through investing in lifelong learning (LLL): upgrading, updating of skills
☐ Reform of pension systems, raised retirement ages (effective retirement age), reviewing tax- and benefit systems
☐ Age-friendly work places
☐ Migration
☐ Increasing investments in R&D and developing technological solutions for compensation of shortage of labour in certain sectors (nursing, farming)



What can employers do to promote employment of older workers?

□ Age friendly management (flexible working and retirement options – partial retirement);
 □ Age-friendly HR policy: improve employability through investing in continuous skills development of all age groups, schemes for intergenerational knowledge transfer, re-skilling

programmes at mid-career points, personalized career

development paths

- Promote healthy lifestyle, good health & safety measures at work
- Companies (SMEs), too, need training regarding active aging in employment (best practices of management of diversified teams)
- Help seniors to set up their own business and invest in companies



Transforming challenges into new opportunities:

- Additional jobs (health & social care sector, recreation services, ...)
- Boosts innovation, R&D,
- New clusters (bio- and nano-technologies...)
- ☐ Creation of new markets, innovative products/services ("silver economy"):
- ICT-based innovative solutions (delivery of health & care services, facilitates LLL, access to e-services, smart houses, facilitates social inclusion);
- Robotics
- Medical field & pharmacy
- Housing
- Nutrition
- Tourism

Companies:

- 55+ is a significant consumer group with growing purchasing power
- Product & service development: * needs of older consumers,
 - * re-thinking sales & marketing



The European Year for Active Ageing & Solidarity



Between Generations 2012: http://europa.eu/ey2012/:

Policy makers & CSOs work together:

- □ to raise awareness of the ageing process & the contribution older people can make to society,
- ☐ promote active, healthy ageing & intergenerational solidarity in :
 - > Employment (longer working lives)
 - ➤ Active participation in society (active citizenship, volunteering, entrepreneurship, caring (parents, spouses, grandchildren)
 - > Independent living

<u>Methods</u>: *reviewing policies, tax- and benefit systems; *integrating EY2012 objectives in organisation's work programme; *awareness raising events & exchanges of good practices

SPs and CSOs have an important role to play:

- **BUSINESSEUROPE**: "Age Management Policies in Enterprises in Europe" project
- ➤ EESC Coordination Group for the Active Ageing & Solidarity between Generations (conferences, hearings; adoption of relevant opinions...)







THANK YOU VERY MUCH FOR YOUR ATTENTION! DOOMO ARIGATO GOZAIMASHITA!



