



Performance gaps

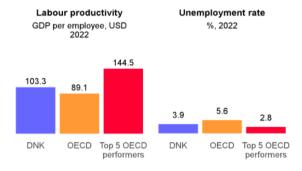
Recommendations

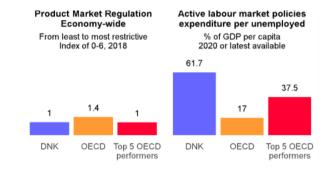
Product and labour markets functioning

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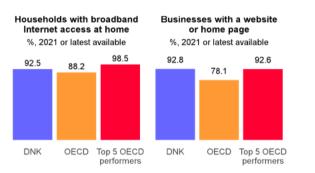
- Rent regulation distorts and hampers growth in the private rental market, limiting mobility.
- Favourable tax treatment stimulates homeownership unduly. Low housing taxation reduces the overall efficiency of the tax system.
- Deregulate the rental market notably by easing special rent regulation for flats in buildings constructed before 1991.
- Shift the tax burden further away from labour and corporate incomes by raising the property and land tax rates and by reducing tax deductibility of interest expenses.



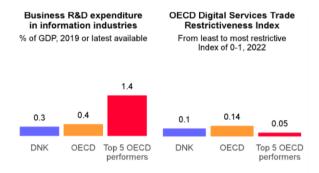


Digital transition

 Despite strong digital infrastructure provision, e-government and digital skills, modest investment in intangibles and labour shortages in ICT threaten the diffusion of productivity-boosting digital technologies. Investment is hampered by high top marginal tax rates on labour and capital income.

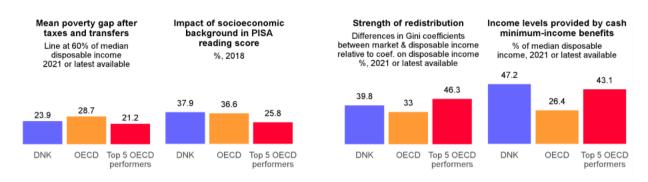


- Develop VET programmes that reflect future structural changes in the economy, such as digitalisation, and offer pathways to higher education.
- Reduce top marginal tax rates on labour and capital income.



Inclusiveness, social protection, and ageing

- Social protection is strong and high-quality public services support social mobility. However, large gaps in employment rates and educational outcomes between foreign-born and natives persist. School segregation of immigrant students is high by OECD standards.
- Improve immigrant integration programmes by broadening the adoption of best practices across municipalities and extending the Integration Education Programme.
- Implement a broad integration strategy in the education system to • address performance gaps.



Climate transition

Denmark has been a frontrunner in climate change mitigation policies and successfully reduced greenhouse gas emissions. However, achieving carbon neutrality as planned in a cost effective and inclusive way will require effective carbon pricing, while compensating for adverse distributional effects.

47.7

DNK

61.2

Share of renewables

in the energy mix %, Average over 2019-21

or latest available

22 1

OECD

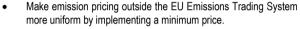
38.2

DNK

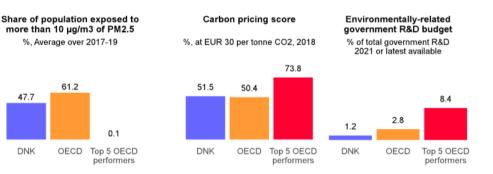
55.5

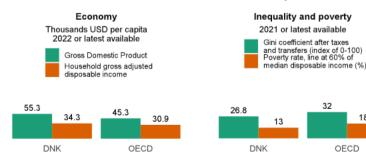
Top 5 OECD

performers



Provide targeted support to those negatively affected by climate policy in a transparent manner, including via reduced taxation of renewable energy and means-tested transfers.



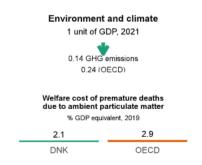


Overall performance

32

18.1

OECD





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