

# The Clean Industrial Deal and Omnibus update

the Clean Industrial Deal overview the Omnibus Initiative overview

**KPMG** in Slovakia

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### **Spring Coctail 2025**



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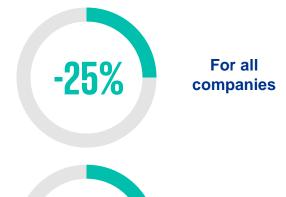
ESG Services and Financial Risk Management KPMG in Slovakia



#### Omnibus - The proposed thresholds will change the scope of CSRD significantly

#### **Ambition of Competitiveness Compass**

#### Reduce administrative burden through simplification measures

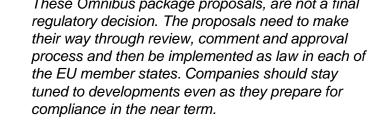


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For

**SMEs** 

These Omnibus package proposals, are not a final regulatory decision. The proposals need to make their way through review, comment and approval the EU member states. Companies should stay tuned to developments even as they prepare for compliance in the near term.

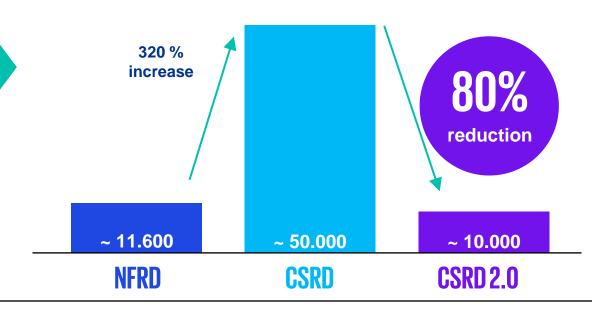




- > 1,000 employees and either
- > 50M EUR net turnover or
- > 25M EUR balance sheet



Listing not a criteria in the new proposed thresholds





#### **Next important steps**

#### Companies should:

- keep eyes open on the developments, subscribe to updates and participate in the public commenting process;
- continue to prepare Sustainability way and reporting and do not slacken in the transition to sustainability and prepare a report according to the law;
- closely monitor progress towards decarbonization and competitiveness objectives and gradually add new "sustainable" KPIs;
- identify urgent decarbonization priorities and cooperate with experts and industrial clusters;
- work together with the co-legislators to implement the actions because sustainable activities are still continuing and will regularly increase.





#### The Clean Industrial Deal Overview



#### A strategic framework to enhance EU industrial competitiveness.

the Clean Industrial Deal brings together climate action and competitiveness under one overarching growth strategy.

Focus on energy-intensive industries and clean tech sectors and promotes decarbonization and circular economy initiatives.

✓ The Clean Industrial Deal presents measures to boost every stage of production with a focus on energy-intensive industries, the clean-tech sector with another element which aims to reduce waste and extend the life of material by promoting recycling, reuse and sustainable production.



# Promotes decarbonization and circular economy initiatives



#### The focus will be mainly on two closely linked sectors:

01 竹

Firstly energy-intensive industries, which require urgent support to decarbonize, electrify, as well as confront high energy costs, unfair global competition and complex regulations, harming their competitiveness.

02 🔹

Secondly the clean-tech sector, which is at the heart of future competitiveness and necessary for industrial transformation, circularity and decarbonization. It is indispensable to act for both to reach our climate neutrality targets, absorb emissions and maintain water resilience and ensure we can produce the technologies of the future made in EU, and retain our ability to be solutions providers.

Circularity will be a priority. For a thriving new European industrial ecosystem of growth and prosperity, it is essential to move beyond traditional silo solutions and look at the entire value chain.

There are six business drivers:

affordable energy	lead markets	financing
circularity and access to materials	global markets and international partnerships	skills

# Financing and Investment in Clean Technology

- Launch a dedicated call under Horizon Europe to increase the number of financial guarantees;
- mobilization of €50
   billion for the deployment
   of clean tech, clean
   mobility and waste
   reduction.
- Strengthened Innovation Fund to support;
- aiming for €100 billion in funding, based on available (ETS as well as the revision of InvestEU);
- Introduction of a Clean Industrial Deal State Aid Framework;
- to accelerate the approval of state aid to roll out renewable energy, decarbonize industry and ensure sufficient manufacturing capacity of clean tech;
- Mobilization of over €100 billion for clean manufacturing;
- raw materials is crucial for a competitive and resilient market;



### Skills Development and Job Creation

- ✓ Establishment of a Union of Skills to enhance workforce capabilities;
- ✓ Focus on clean technologies and digital skills for job creation;
- ✓ Erasmus+ program funding up to €90 million for training.

The Clean Industrial deal will also focus on horizontal enablers necessary for a competitive economy:

- cutting red tape;
- fully exploiting the scale of the Single Market;
- promoting quality jobs;
- better coordinating policies at the EU and national levels.



# QGA







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### Thank you



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