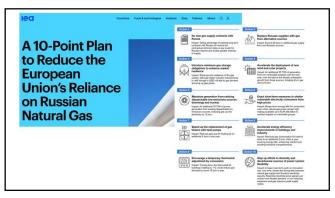
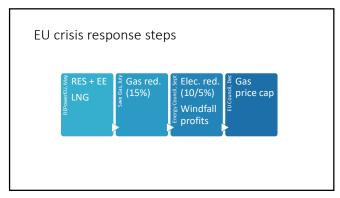


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Fit for 55

How will the EU reduce its preenhouse gas emissions by at least

55%
by 2030?

https://www.consilium.europa.eu/en/policies/green-deal/fit-for-55-the-eu-plan-for-a-green-transition/

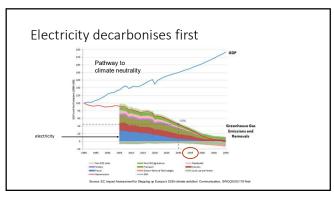
Power sector effectively decarbonises by 2035

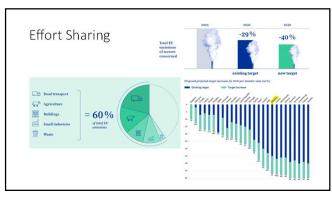
Phase out free allocation

Expanded scope to maritime, buildings, road transport

Figure 17 million allowances on the market (James 18 million allowances) (James 18 mil

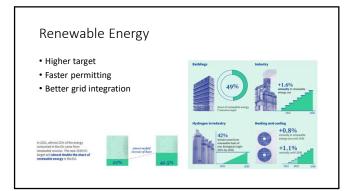
9 10

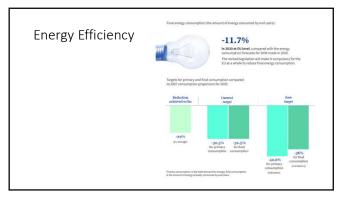


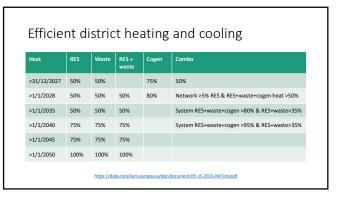


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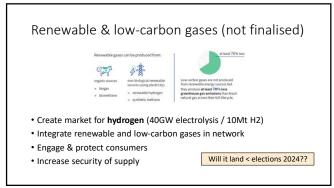
High efficiency cogeneration

METHODOLOGY FOR DETERMINENT THE EFFICIENCY
OF THE COGENERATION PROCESS

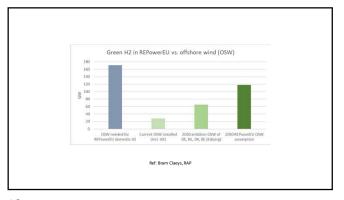
Values used for exheultant of efficiency of cognoration and primary energy unings shall be determined on the basis of the expected or actual operation of the unit under normal conditions of specific compositions of the purpose of the Directive, high-efficiency operations in that fulfill the following criteria:

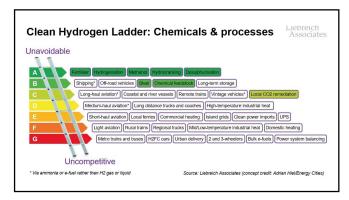
(a) High-efficiency operations from opportunition units shall provide primary energy unings calculated in a coordance with point those of all state of 10% compared with the references for separating predictions for four and education;

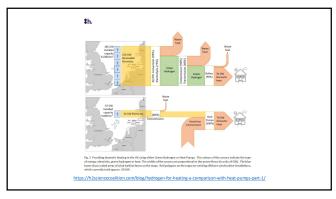
production from small casks and miscon-cognoration units growthing primary energy unings may gradle as high-efficiency opportunity or all states of the same opportunity of all states of the same opportunity or all states of the same opportunity of all states of the same opportunity or all states or all states of the same opportunity or all states of the same opportunity or all states of the same opportunity or all states or all sta

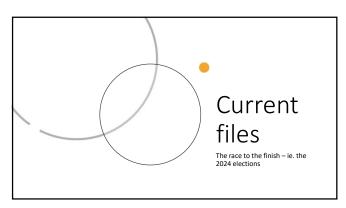


17 18

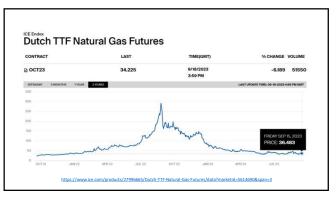


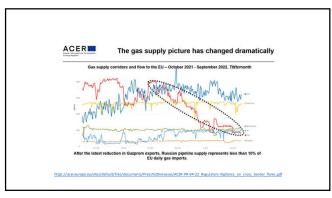




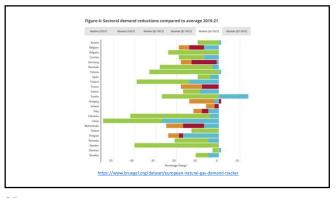


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Implement CE4ALL first

- Implement CE4ALL!
 - Require MSs to prioritise implementation of the CE4All before resorting to market interventions
 - Require MSs to impose appropriate efficiency or flexibility obligations on energy users and producers seeking crisis aid.

 Increase public benchmarking of MS compliance with IEM legislation.

Independent System Operation



- Develop an EU transition pathway from a national TSO to European ISOs within a transmission and set timeframe.
- Implement new entities on the distribution level and move or develop regional distribution operations as required by the network and ownership structure.
- Transition spot market operations to ISOs.

https://blueprint.raponline.org/independent-system-operators/

28 27

Further reading

- Power System Blueprint https://blueprint.raponline.org/
- Joy of Flex https://www.raponline.org/knowledge-center/joy-flex-embracing-household-demand-side-flexibility-power-system-resource-gursept
- EU policy to accelerate the fossil gas phaseout https://www.raponline.org/knowledge-center/turning-off-gas-stronger-coherent-eu-policy-accelerate-fossil-gas-phaseout/
- Price Shock Absorber https://www.raponline.org/knowledge-center/price-shock-absorber-temporary-electricity-price-relief-during-gas-market-crisis/
- *Key issues at stake https://www.euractiv.com/section/electricity/opinion/key-issues-at-stake-as-eu-electricity-market-reform-nears-finishing-line/

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