

TRANSFORMING POLAND'S POWER SECTOR

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NEW RISKS EMERGE, THE OLD ONES REMAIN

22 GW

PV

11 GW

WIND

150 GW RES

**IN THE
PIPELINE**

40 GW

PEAK DEMAND IN 2034
28 GW IN 2023



WHAT SHOULD WE DO?



Close coal power plants...

..and replace them with new dispatchable sources. To do so, we need to introduce capacity market as a constant element of energy market.



Build new RES...

...especially onshore wind. But transformation is not only about building new intermittent power sources.



Change of attitude

It is still the system which works for the consumers and not the other way. However, the consumers cannot be passive or they will lose a large part of the benefits of the transition

Energy transition equals to investments and new ideas

