

THE 2015 CHINA POWER CYCLE



Figure 1: Power Generation Capacity Composition (2015). The chart shows a significant increase in gas capacity, which is projected to reach 100 GW by 2020. Wind and solar capacities are also expected to grow, with wind reaching 100 GW and solar reaching 100 GW by 2020. Coal capacity is expected to remain stable at 1150 GW.



Figure 2: Power Generation Capacity (2015-2020). The chart shows a steady increase in total capacity, with coal capacity remaining stable, gas capacity increasing significantly, and wind and solar capacities also showing growth. The total capacity is expected to reach 1650 GW by 2020.

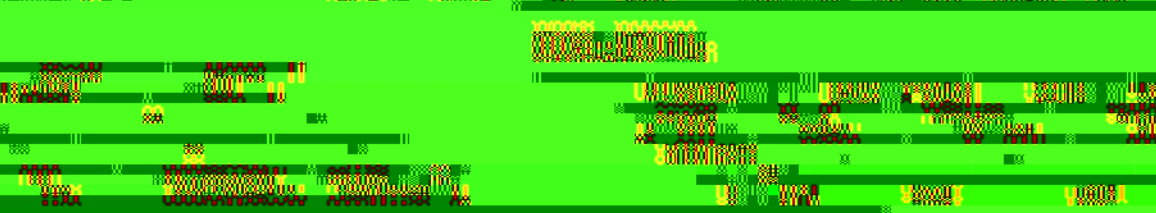


Figure 3: Power Generation Capacity (2015-2020) - Breakdown. The chart shows a steady increase in total capacity, with coal capacity remaining stable, gas capacity increasing significantly, and wind and solar capacities also showing growth. The total capacity is expected to reach 1650 GW by 2020.

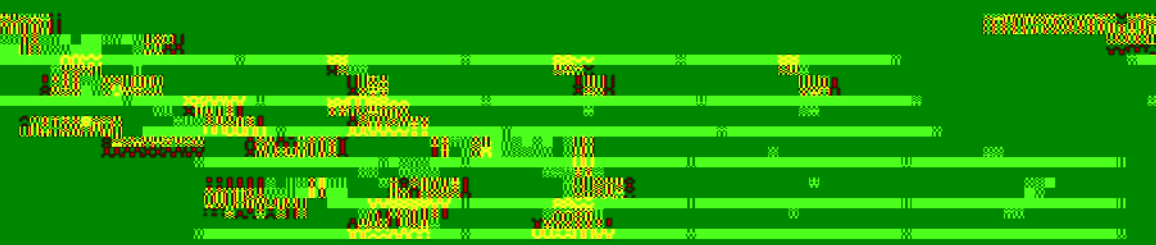


Figure 4: Power Generation Capacity (2015-2020) - Breakdown. The chart shows a steady increase in total capacity, with coal capacity remaining stable, gas capacity increasing significantly, and wind and solar capacities also showing growth. The total capacity is expected to reach 1650 GW by 2020.