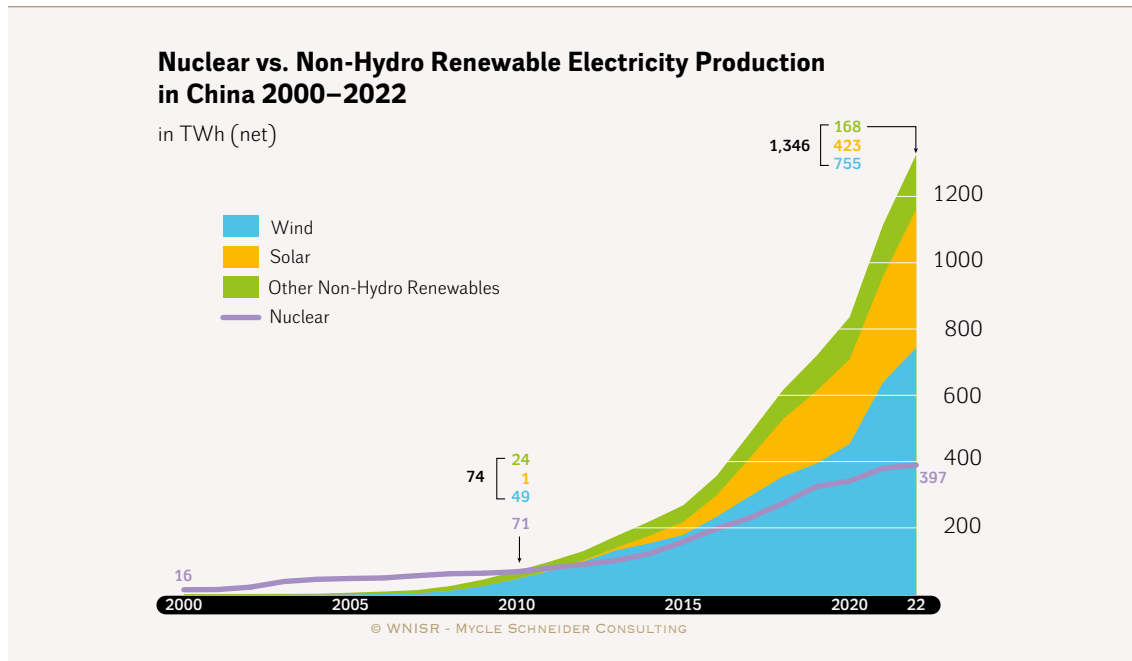


Figure 68 • Nuclear vs. Non-Hydro Renewables in China, 2000–2022



Source: Energy Institute, 2023

Note pertaining to Figure 65 to Figure 73 (except Figure 70):

Unless otherwise indicated, production data for renewables and nuclear are in net TWh from Energy Institute “Statistical Review of World Energy 2023 – Consolidated Dataset”; gross production numbers from Energy Institute are used for comparisons with fossil fuels (for which net data are not available).<sup>1816</sup>

Numbers for installed capacity for renewables are from IRENA<sup>1817</sup>, and for nuclear capacity compiled by WNISR, based on IAEA-PRIS.

<sup>1816</sup> - Energy Institute “Statistical Review of World Energy 2023 – Consolidated Dataset”, see <https://www.energyinst.org/statistical-review/resources-and-data-downloads>; gross production numbers from Energy Institute are used for comparisons with fossil fuels (for which net data are not available).

<sup>1817</sup> - IRENA, “Renewable Capacity Statistics”, International Renewable Energy Agency, 2023, see [https://mc-cd832od4-36a1-40ac-83cc-3389-cdn-endpoint.azureedge.net/-/media/Files/IRENA/Agency/Publication/2023/Mar/IRENA\\_RE\\_Capacity\\_Statistics\\_2023.pdf](https://mc-cd832od4-36a1-40ac-83cc-3389-cdn-endpoint.azureedge.net/-/media/Files/IRENA/Agency/Publication/2023/Mar/IRENA_RE_Capacity_Statistics_2023.pdf), accessed 23 March 2023.