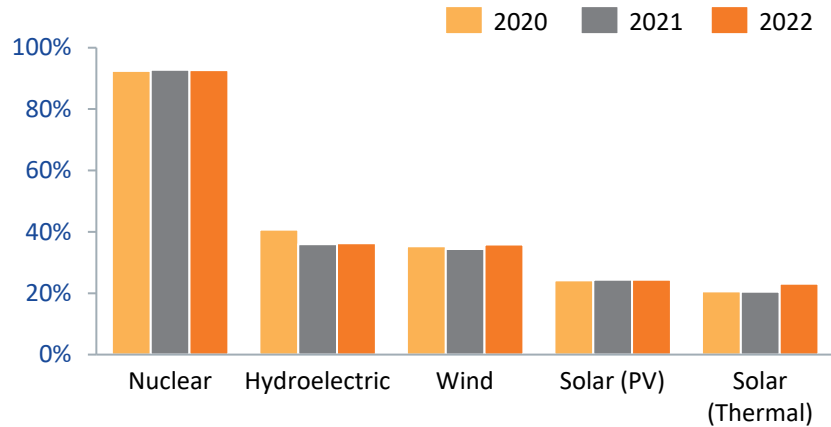
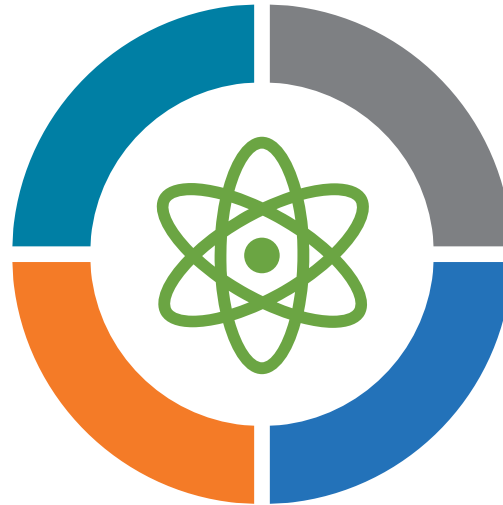
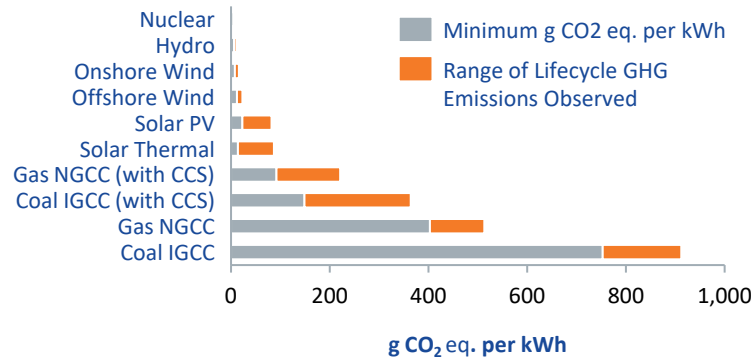


# Nuclear Power: Facts and Figures

Highest Capacity Factors <sup>(1)</sup>

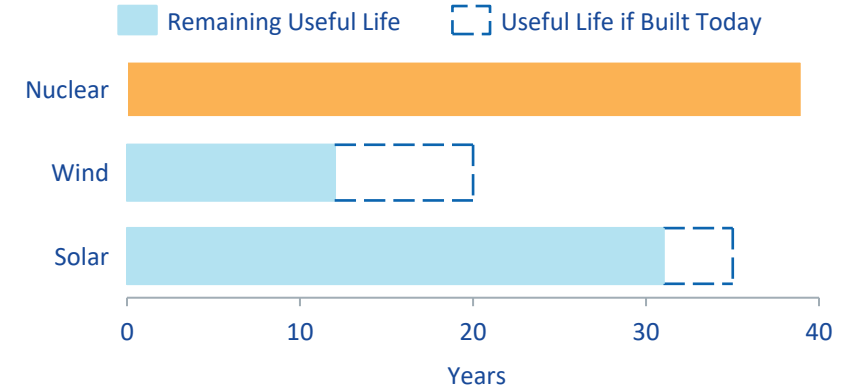


Lowest GHG Lifecycle Emissions of Power Generators <sup>(2)</sup>

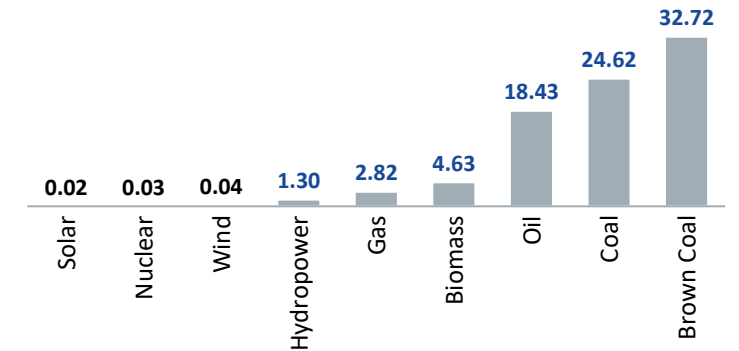


Nuclear is unique in that every gram of spent nuclear fuel is accounted for and ultimate green fielding of sites is pre-funded

Existing Nuclear Will Operate Longer Than All Existing Renewables and Any Being Built Today



Nuclear Has One of the Lowest Mortality Rates per TWh of Electricity <sup>(3)</sup>



(1) Source: [https://www.eia.gov/electricity/monthly/epm\\_table\\_grapher.php?t=table\\_6\\_07\\_b](https://www.eia.gov/electricity/monthly/epm_table_grapher.php?t=table_6_07_b)

(2) Source: [https://unece.org/sites/default/files/2022-04/LCA\\_3\\_FINAL%20March%202022.pdf](https://unece.org/sites/default/files/2022-04/LCA_3_FINAL%20March%202022.pdf)

(3) Source: <https://ourworldindata.org/grapher/death-rates-from-energy-production-per-twh>; mortality rates measured based on deaths from accidents and air pollution per TWh of electricity