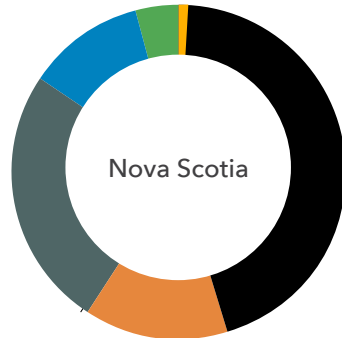
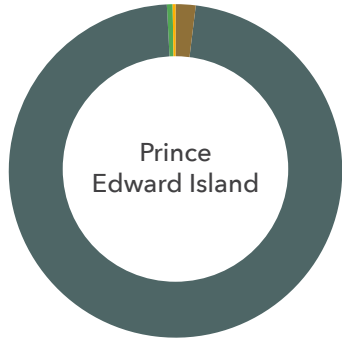
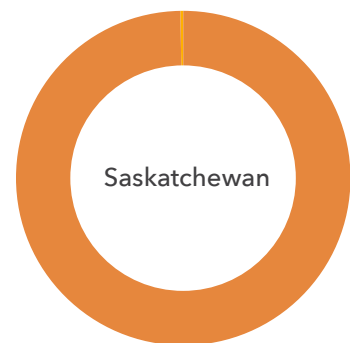
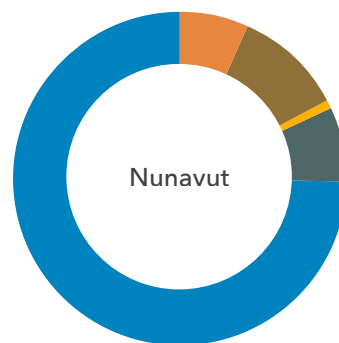
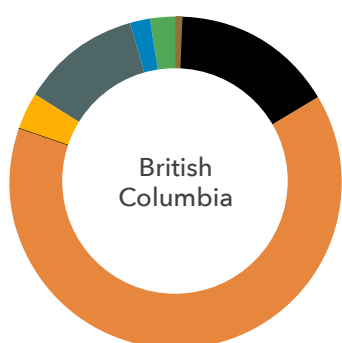
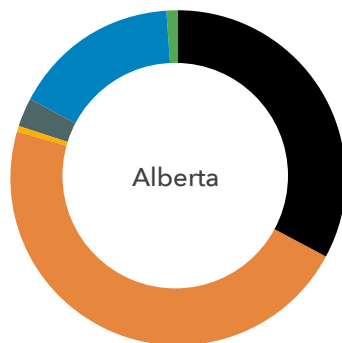
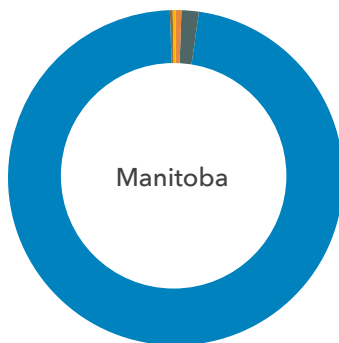
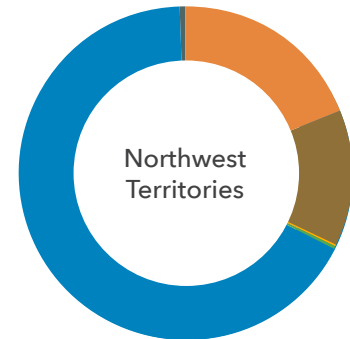
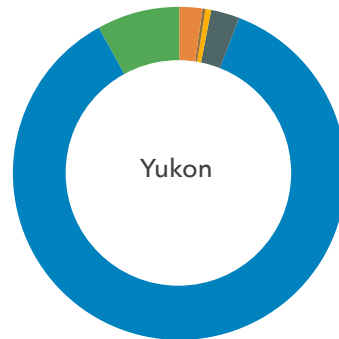
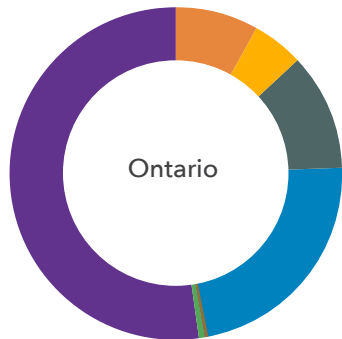
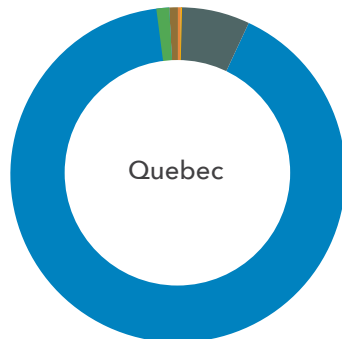
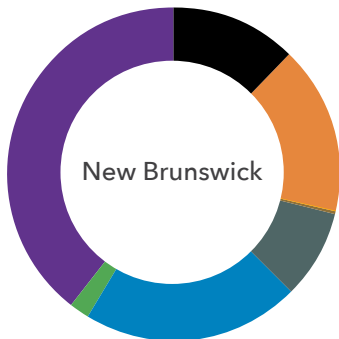


NATIONAL ENERGY COMPARISON

Petroleum ■ Natural Gas ■ Coal ■ Nuclear ■ Wind ■ Solar ■ Hydro ■

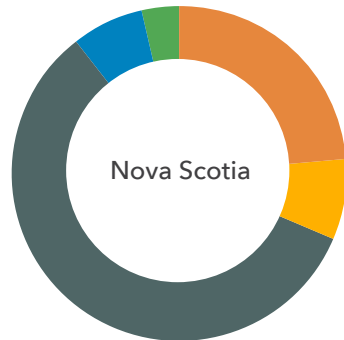
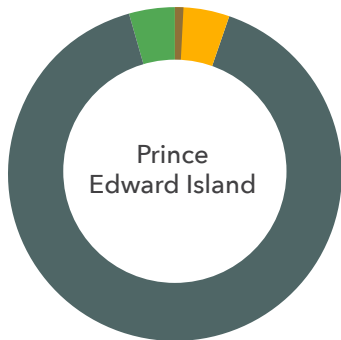


ELECTRICITY GENERATION MODELLED FOR THE YEAR 2022 (I.E., WHAT THINGS ARE LIKE TODAY)

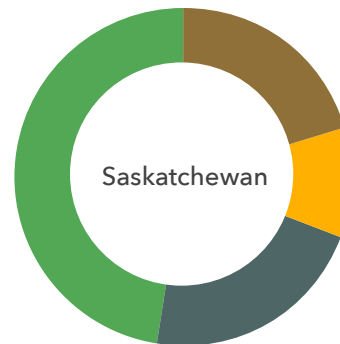
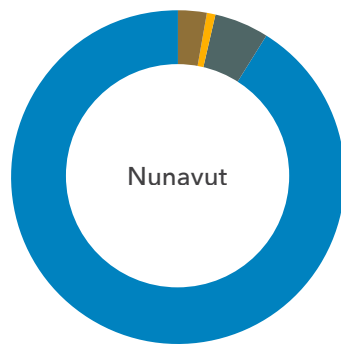
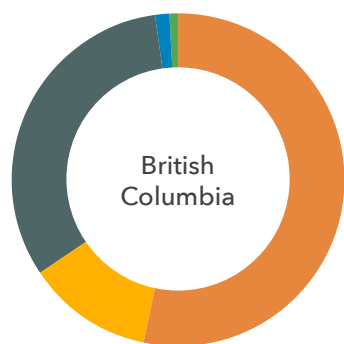
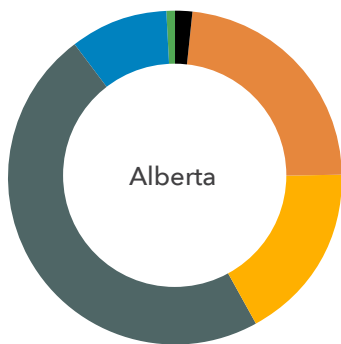
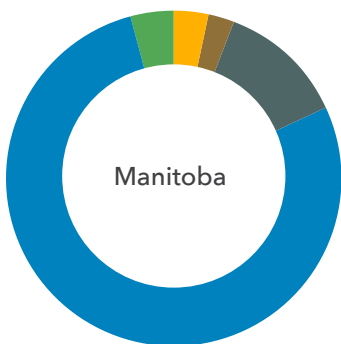
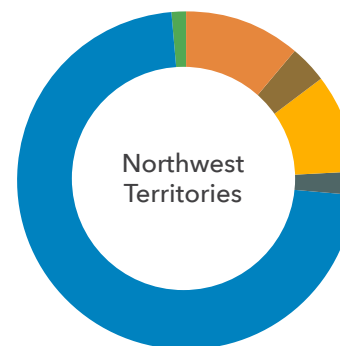
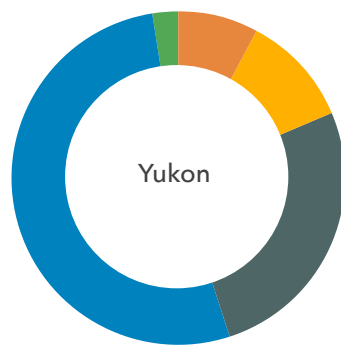
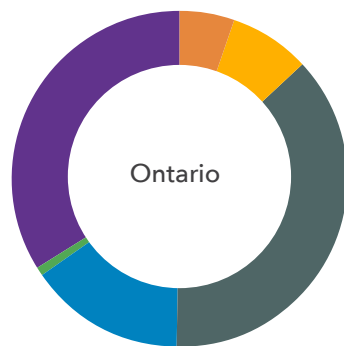
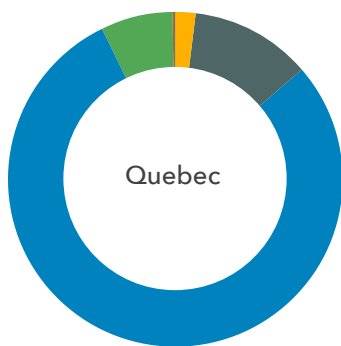
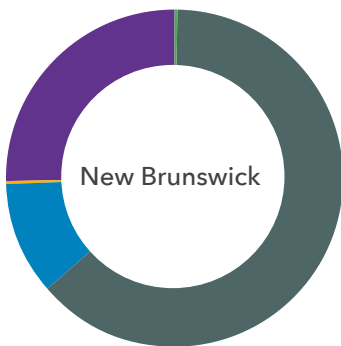


NATIONAL ENERGY COMPARISON

Petroleum ■ Natural Gas ■ Coal ■ Nuclear ■ Wind ■ Solar ■ Hydro ■

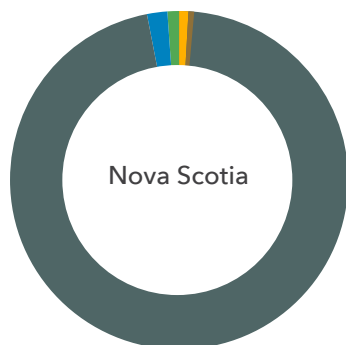
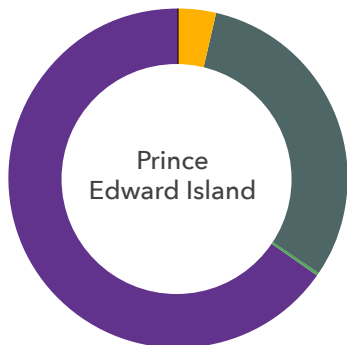


ELECTRICITY GENERATION PROJECTIONS FOR THE YEAR 2050 ACCORDING TO CURRENT MEASURES. I.E., WHAT CONDITIONS WILL LOOK LIKE IN 2050 IF WE SIMPLY CONTINUE WITH OUR CURRENT POLICIES AND PRACTICES IN PLACE AS OF MARCH 31, 2023.



NATIONAL ENERGY COMPARISON

Petroleum ■ Natural Gas ■ Coal ■ Nuclear ■ Wind ■ Solar ■ Hydro ■



ELECTRICITY GENERATION PROJECTIONS FOR THE YEAR 2050 ACCORDING TO A MODEL THAT SEES CANADA AND THE WORLD ACHIEVING NET-ZERO GHG EMISSIONS BY 2050 (I.E., WHAT ENERGY GENERATION WILL LOOK LIKE IF WE ARE SUCCESSFUL AT REACHING OUR NET-ZERO EMISSIONS GOAL)

