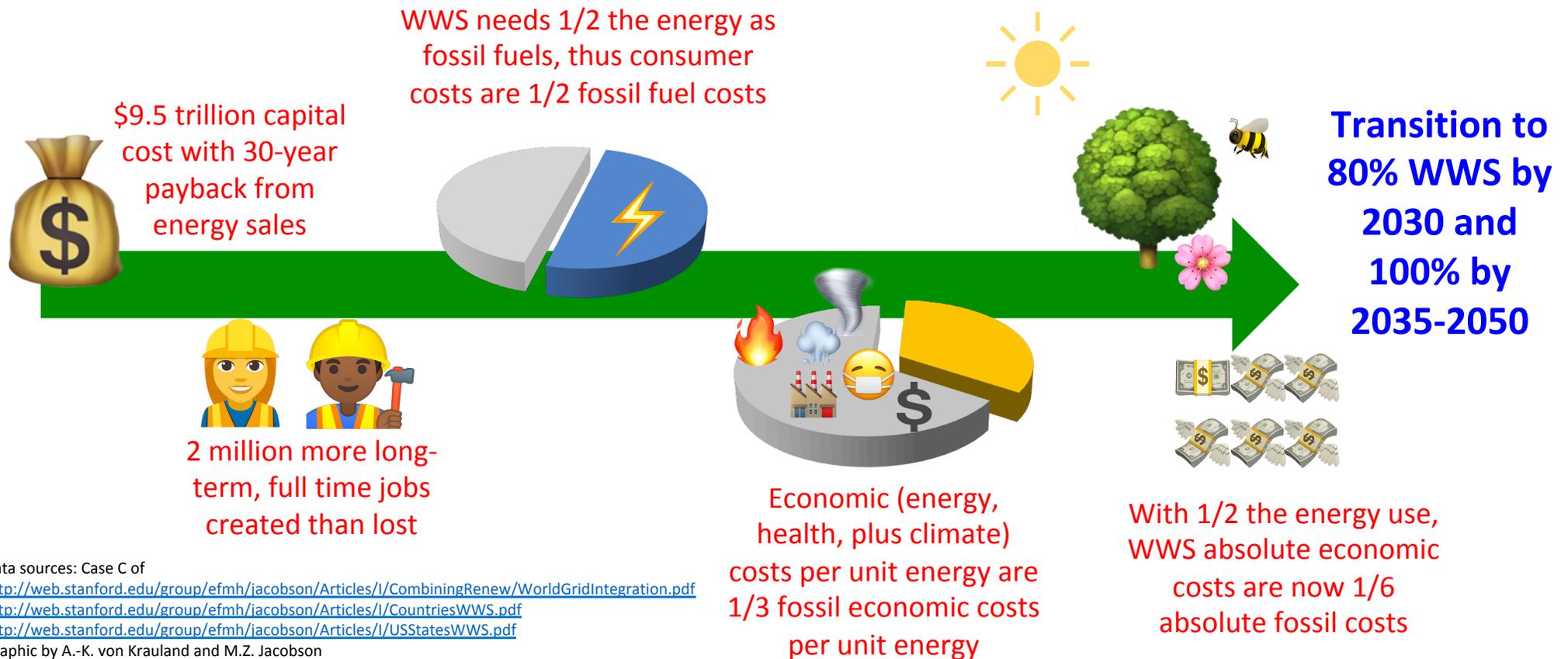


Reducing Consumer Costs, Economic Costs, and Unemployment by Moving the U.S. to 100% Wind, Water, and Solar (WWS), Storage, and Transmission For Electricity, Transportation, Heating/Cooling, and Industry



Data sources: Case C of <http://web.stanford.edu/group/efmh/jacobson/Articles/I/CombiningRenew/WorldGridIntegration.pdf>
<http://web.stanford.edu/group/efmh/jacobson/Articles/I/CountriesWWS.pdf>
<http://web.stanford.edu/group/efmh/jacobson/Articles/I/USStatesWWS.pdf>
 Graphic by A.-K. von Krauland and M.Z. Jacobson