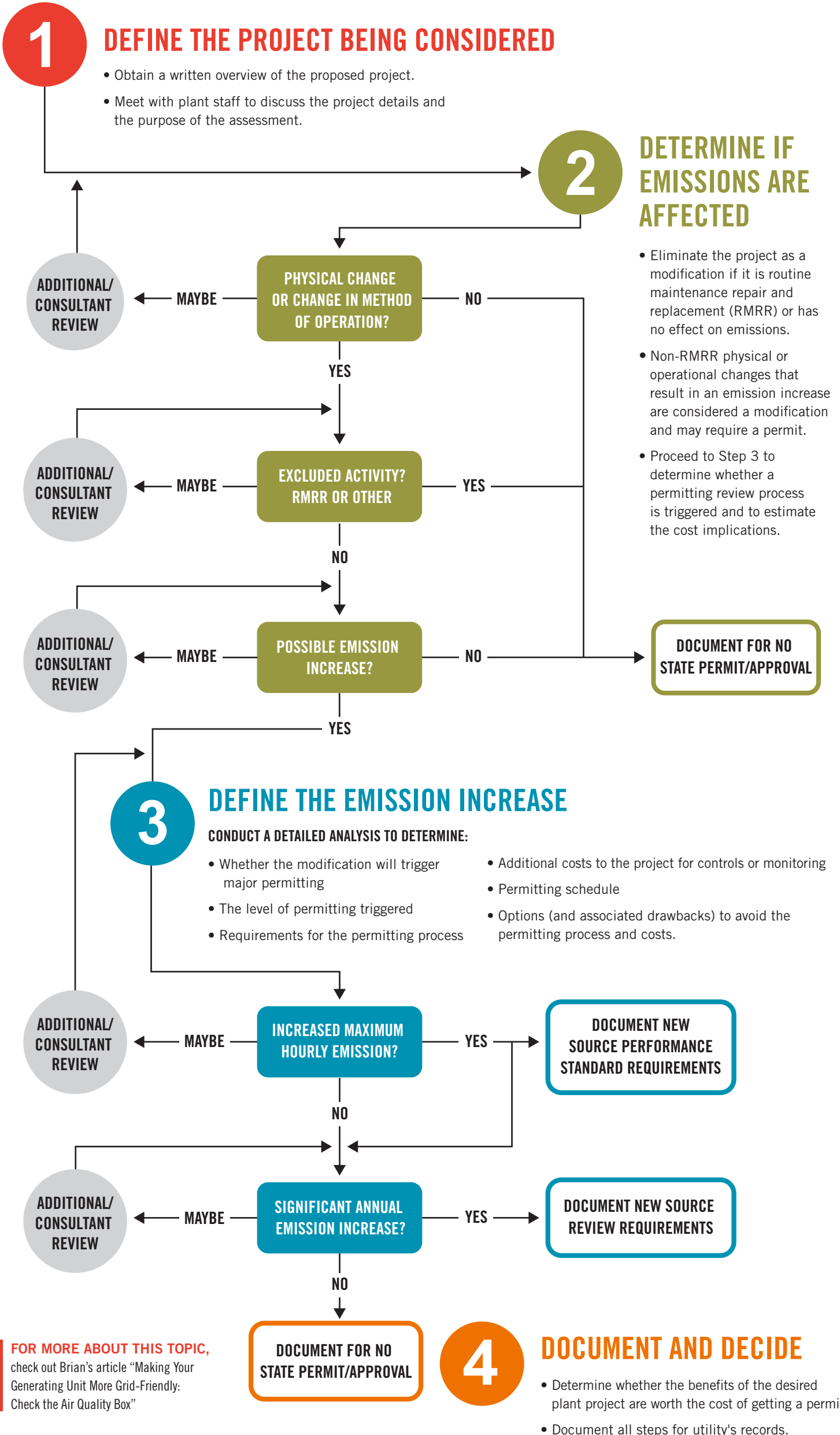


HOW TO ASSESS AIR QUALITY IMPLICATIONS FOR GENERATING PLANT IMPROVEMENT PROJECTS

Today, many electrical generating utilities are striving to improve the efficiency and operating flexibility of their existing plants through implementation of various changes. These projects may trigger air permitting requirements, which need to be identified and budgeted prior to initiation. This flow chart can serve as a guide for the steps needed to determine the air quality permitting implications for your next project.



FOR MORE ABOUT THIS TOPIC, check out Brian's article "Making Your Generating Unit More Grid-Friendly: Check the Air Quality Box"