JUNIOR RESOURCES (ages 8 to 12)

Use the tools to support your research and produce the best entry you can

These student activity resources are the overarching tool that provides a scaffold for the learner to investigate foundation knowledge of renewable energy, build and map their idea around the topic area, develop research skills and produce their presentation.

• Energy Audit Activity Junior - click here

 This activity asks kids to become an energy conservation engineer and conduct an energy audit on a familiar space like a house or classroom to identify wastage or conservation of energy.

• Energy conservation quiz activity sheet - click here

 This activity promotes independent thinking for kids to discern the difference between what is an energy saving or energy wasted action or practice.

• Energy conservation activity answer sheet - click here

• Answers to the above energy conservation quiz





