

ESPC 2011 - Toronto (Ontario)



Nathan Heuvel

E-Mission Control

Défi: Innovation

Catégorie: Junior

Région: Rideau-St. Lawrence

Ville: Cardinal, ON

École: St. Lawrence Academy

Sommaire: My project is about getting energy from the emissions of a car. I will use a homemade tesla turbine to test this theory. I will connect the turbine to the exhaust of a truck. It would be good to make more energy from something that pollutes or world.

Biographie

My name is Nathan Heuvel. I like to ride and rebuild dirt bikes/allterrain vehicles and tinker with electronics. My current projects are modding a portable Nintendo 64 and rebuilding a 1977 100cc motor bike. My past projects were rebuilding a 82cc dirt bike and rebuilding a pocket bike. I wish to build an electric car and a hydrogen motor bike. Unlike other kids I do not get an allowance so if I want money I have to earn it myself. I work very hard to make the money I need for my projects. Any spare time I have I use on my projects I don't usually go out for fun, I find tinkering fun. I love green energy and environmental gadgets. One of my favorite things to do is science fair; last year I made it to Canada Wide Science Fair and that was one of the best weeks of my life.

Prix

Valeur

Prix d'excellence - Junior - Médaille de bronze Commanditaire: Sciences jeunesse Canada	300,00 \$
Bourse d'études de l'Université Western Ontario Médaille de bronze - Bourse de début d'études de 1 000 \$ Commanditaire: Université Western Ontario	1 000,00 \$
Total	1 300,00 \$