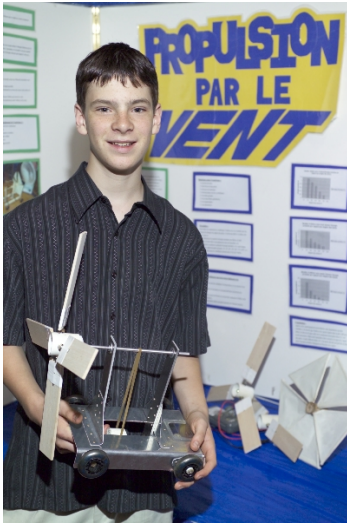


# CWSF 2006 - Saguenay, Québec



## Tovel Boucher

### Propulsion par le Vent

**Division:** Health Sciences

**Category:** Intermediate

**Region:** Vancouver Island

**City:** Sidney, BC

**School:** L'ecole Victor Brodeur

**Abstract:** My question is : is it possible to create a vehicle that can propel itself up wind using only wind . I designed and created two vehicles , both of which worked according to the criteria above .

Awards	Value
The University of Western Ontario Scholarship Silver Medallist - \$1500 Entrance Scholarship Sponsor: University of Western Ontario	\$1 500
Silver Medal - Automotive - Intermediate Sponsor: AUTO21	\$700
Total	\$2 200