

Conseil national de recherches Canada

CANADIAN RESEARCH AND DEVELOPMENT EFFORT HAS CONCENTRATED EXCLUSIVELY ON THE DARRIEUS TYPE OF VERTICAL AXIS WIND TURBINE

- SIMPLER CONFIGURATION

- MORE COST EFFECTIVE MERCENNEL MELVICELIONS

LS ILI MEAN OF INDEPENDENT ESTIMA

- the second rection in contraction
- THY MERUNES INSTRUCED MATINE. D
- AND \$500/KN FOR PRODUCTION VO
- (5) 100 PJ/YR REPRESENTS 25901WF

- RELATIVELY HIGH SPEED
- WELL SUITED TO ELECTRICAL GENERATION
- SELF REGULATING WITHOUT PITCH CONTROL
- CANADIAN LEADERSHIP IN TECHNOLOGY