



NEW WORLD GENERATION INC.

Dear Shareholders of NWG,

On November 5, our VP of Technology Development, Paula Mayor, delivered a speech on Advanced Energy Technologies to a crowd at the Energies Opportunity Conference in Sault St. Marie. The conference was filled with industry professionals eager to integrate renewable energies into the marketplace, and slow down the effects of Global Warming.

A highlight of the conference was the information delivered by one keynote speaker, Mr. Tom Rand. Tom is an Author of the books, Kick the Fossil Fuel Habit and Waking the Frog. Waking the Frog speaks to ingenuity, technology, capital and policy working together to turn down the heat and at the same time enable the largest economic opportunity of the 21<sup>st</sup> century. He also provided a sober second thought to the effects of Global Warming on our planet.

NWG is working with industry professionals to help provide not only a renewable solution but an economical one. NWG has completed a project with the National Research Council of Canada. The aerospace division of NRC completed an initial assessment of a key portion of the energy storage system being developed. Their report provided enough merit to begin the integration process of a final, but necessary component.

It is imperative that NWG continues down the current path. The validation of NRC will help to provide credentials to any investor or partner. Lessons learned on the wind turbine development dictate that it is not good enough just to show the technology works but that it is insurable as well.

Part of the problem with market entry on the wind turbine was that the certification of wind turbines utilized software created only for a gearbox drive or a permanent magnet generator drive train. The validation software including load case analysis needed to be adapted to the new CWind multiple generator drive.

The path of development of the storage system is designed to reduce as much risk as possible, prior to speaking with a potential industry partner. The next phase of review with NRC will provide validation on the storage system as a whole.

On December 3, NWG will meet with the lead of energy storage in the Federal Government of Canada. Our work with NRC will enable us to speak with greater confidence.

Also, we would like to extend a special thank you to several shareholders for their words of encouragement and expressions of thanks for the hard work of the NWG team.

Sincerely,

President and Chairman