Investment Structure & Project Phase Plan

Prelim Phase:

- 1. Securing Investment and Grant funding. Government / Individuals (shares) / and Environment/Energy groups.
 - \$150,000 is the set goal for funding to begin build and complete.
 - 2. Project Build Location to be secured.
 - 3. Production Team to include:
 - Production Manager tba
 - Design and Fabrication Engineer Jerzy Peregudow of GWFT
 - Project Employees possibly 1 additional person
 - Project Testing Location tba

Phase 1.

- 1. Finalize detailed blueprints and design concept.
- 2. First release of funds for phase 1 of build \$50,000
- 3. secure materials and begin fabrication of frame
- 4. Approximate timeline: 2 months
- 5. Details / Photos / Expenditure sheets at the end of Phase 1 provided by Project Manager for Investors Progress Report.

Phase 2.

- 1. Assess any changes needed to blueprints emanating from tweaking during fabrication.
- 2. Second release of funds \$50,000
- 3. Secure materials and begin fabrication of drums, belt, floats and paddles
- 4. Approximate timeline: 2 months
- 5. Details / Photos / Expenditure sheets at the end of Phase 2 provided by Project Manager for Investors Progress Report.

Phase 3.

- 1. Assess any changes needed to blueprints emanating from tweaking during fabrication
- 2. Third release of funds \$25,000
- 3. Secure generator / variable transmission system
- 4. finish assembly
- 5. Approximate timeline: 2 months
- 6. Details / Photos / Expenditure sheets at the end of Phase 3 provided by Project Manager for Investors Progress Report.

Phase 4.

- 1. Fourth release of funds \$ 25,000
- 2. Launch at testing location
- 3. Document test results
- 4. Summary of Expenses
- 5. Details / Photos provided by Project Manager for Investors Report and Summary of TCSC

Phase 5.

- 1. GWFT Board Meeting (possible Skype connection for those not in attendance) to summarize project .
- 2. Secured location to collect data for a three month term to determine success and marketing avenues.

Estimated Expense for each Phase

Phase 1:

- \$6000 contractor wage
- \$44,000 cost for materials and expenses

Phase 2:

- \$6000 contractor wage
- \$44,000 cost for materials and expenses

Phase 3:

- \$6000 contractor wage
- \$19,000 cost for materials and expenses

Phase 4:

- \$6000 contractor wage
- \$19,000 to cover final expenses and launching fees