

**PATENT ASSIGNMENT**

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<b>CONVEYING PARTY DATA</b>	
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OP \$40.00 12977040

## Assignment of Rights: Patent Application

Paul W. Corley of Ft. Lauderdale Florida ("Assignor") is an inventor of an ENERGY RETRIEVER SYSTEM as described in a U.S. Patent Application (the "Patent Application") of which a draft Abstract is included in Attachment A. Harlequin Motor Works, Inc., of New Castle County, Wilmington Delaware, a Delaware Corporation (the "Assignee") desires to acquire rights in and to the Patent Application and any resulting Patents.

Therefore, in consideration of the promises and agreement contained herein and for other good and valuable consideration, the receipt and sufficiency of which is acknowledged, Assignor assigns to Assignee 100% of his right, title, and interest in the invention, Patent Application and any resulting Patents to Assignee for the entire term of the Patent Application or any resulting patents and any reissues or extensions and for the entire terms of any patents, reissues, or extensions that may issue from foreign applications, divisions, continuations in whole or part, or substitute applications filed claiming the benefit of the Patent Application as well as any priority rights resulting from patent application filings.

The right, title, and interest conveyed in this Assignment is to be held and enjoyed by Assignee and Assignee's successors as fully and exclusively as it would have been held and enjoyed by Assignor had this assignment not been made.

I hereby authorize and request my attorney, John J. Brooks III of John Brooks Law LLC, P.O. Box 156, Wrentham MA, to insert here in parentheses (Application number

9/12/977,040, date filed Dec 22, 2010 the filing date and application number of said application when known.

Assignor further agrees to (a) cooperate with Assignee in the protection of the patent rights and prosecution and protection of foreign counterparts; (b) execute, verify, acknowledge, and deliver all such further papers, including patent applications and instruments of transfer; and (c) perform such other acts as Assignee lawfully may request to obtain or maintain the Patent and any and all applications and registrations for the invention in any and all countries.

Date: 20 December 2010

Assignor: [Signature] (Signature)

Paul W. Corley

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## ATTACHMENT A

### ABSTRACT:

Disclosed is an energy retriever system and methods for absorbing energy and using that energy elsewhere or converting it to other useful forms of energy or work. The energy retriever system consists of a series of components interconnected by a plurality of conduits containing a fluid. Working as a self-contained thermodynamic system, the energy retriever system allows the fluid to circulate through all of these elements. Heat added to the energy capture subsystem heats the fluid. The fluid becomes more pressurized and moves into the expansion cycle subsystem. The energy extraction subsystem transforms the thermal energy of the fluid into work, kinetic energy or thermal energy. The reservoir subsystem compresses the fluid and reintroduces it into the energy capture subsystem. One-way valves are used throughout the system to keep the flow of the fluid in one direction and separate sections of the system that contain different pressures.

