

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Four Rivers Bioenergy Company, Inc.		03/26/2013	CORPORATION: KENTUCKY
RECEIVING PARTY DATA			
Name:	Blue Northern Energy, LLC		
Street Address:	656 West Randolph Street		
Internal Address:	Ste. 5W		
City:	Chicago		
State/Country:	ILLINOIS		
Postal Code:	60661		
Entity Type:	LIMITED LIABILITY COMPANY: ILLINOIS		
PROPERTY NUMBERS Total: 3			
Property Type	Number	Word Mark	
Registration Number:	2847228	STT	
Registration Number:	2932635	INNOVATOR	
Registration Number:	2991915	MAGELLAN	
CORRESPONDENCE DATA			
Fax Number:			
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>			
Email:	darrow@darrowlegal.com		
Correspondent Name:	Christopher Darrow		
Address Line 1:	748 23rd Street		
Address Line 4:	Santa Monica, CALIFORNIA 90402		
ATTORNEY DOCKET NUMBER:	BN MARK ASSIGNMENTS		
NAME OF SUBMITTER:	Christopher Darrow		

OP \$90.00 2847228

Signature:	/Christopher Darrow/
Date:	08/17/2013
Total Attachments: 3 source=Confirmatory_IP_Assignment_FR_to_BN_March_26_1013#page1.tif source=Confirmatory_IP_Assignment_FR_to_BN_March_26_1013#page2.tif source=Confirmatory_IP_Assignment_FR_to_BN_March_26_1013#page3.tif	

~~Exhibit B~~

CONFIRMATORY PATENT AND TRADEMARK ASSIGNMENT

In the United States Patent and Trademark Office

WHEREAS, Four Rivers STT Technology, Inc., a Kentucky corporation, Four Rivers Bioenergy, Inc. a Nevada corporation, The Four Rivers Bioenergy Company, Inc., a Kentucky corporation and Four Rivers STT Trading Company, Inc., a Kentucky corporation, individually, collectively or in various combinations, hereinafter referred to as "ASSIGNOR," own certain patents and trademarks and registrations for such patents and trademarks, as set forth in Attachment 1 attached hereto and incorporated herein by this reference (the "PATENTS" and "MARKS," respectively); and

WHEREAS, Blue Northern Energy, LLC, an Illinois Limited Liability Company ("ASSIGNEE"), desires to acquire all of the right, title and interest of ASSIGNOR in, to and under the MARKS, together with the goodwill of the business symbolized by the MARKS; and

WHEREAS, ASSIGNOR and ASSIGNEE have entered into a certain Intellectual Property Assignment Agreement, dated ~~February 26~~^{March 26}, 2013, assigning, among other things, all right, title and interest in and to the MARKS and in and to the registrations and/or applications for same from ASSIGNOR to ASSIGNEE.

NOW, THEREFORE, in consideration of the sum of One Dollar (\$1.00) and other good and valuable consideration paid by ASSIGNEE to ASSIGNOR, the receipt and sufficiency of which hereby is acknowledged, ASSIGNOR does hereby sell, assign, transfer and convey unto ASSIGNEE its entire right, title and interest in and to the PATENTS and the MARKS, and to the registrations for the PATENTS and the MARKS, together with the goodwill of the business symbolized by the PATENTS and the MARKS and the portion of the business of the ASSIGNOR to which the PATENT and the MARKS pertain, including the right to sue and recover for any past infringement thereof.

IN WITNESS WHEREOF, ASSIGNOR has caused this Assignment to be duly executed by an authorized officer on this 23 day of ~~February~~^{March} 2013.

FOUR RIVERS STT TECHNOLOGY, INC., A KENTUCKY CORPORATION, FOUR RIVERS BIOENERGY, INC. A NEVADA CORPORATION, THE FOUR RIVERS BIOENERGY COMPANY, INC., A KENTUCKY CORPORATION AND FOUR RIVERS STT TRADING COMPANY, INC., A KENTUCKY CORPORATION

By: M E FORT 

Name: _____

Title: Chief Financial Officer

TRADEMARK

REEL: 005093 FRAME: 0207

Attachment 1

PATENTS AND TRADEMARKS

Patent Title	U.S. Patent Number
METHODS AND APPARATUS FOR TREATING MATERIALS IN LIQUIDS	US 5,279,463
METHODS AND APPARATUS FOR HIGH-SHEAR MATERIAL TREATMENT	US 5,538,191
COMPOSITES OF POWDERED FILLERS AND POLYMER MATRIX AND PROCESS FOR PREPARING THEM	US 6,391,082
METHODS AND APPARATUS FOR MATERIALS PROCESSING	US 6,471,392
HIGHLY FILLED COMPOSITES OF POWDERED FILLERS AND POLYMER MATRIX	US 6,652,805
FLEXURELESS MAGNETIC MICROMIRROR ASSEMBLY	US 6,717,715
ELECTROMAGNETIC WAVE ASSISTED CHEMICAL PROCESSING	US 6,723,999
PROCESS FOR HIGH SHEAR GAS-LIQUID REACTIONS	US 6,742,774
METHODS AND APPARATUS FOR MATERIALS PROCESSING	US 6,752,529
MANUFACTURE OF FLAT SURFACED COMPOSITES COMPRISING POWDERED FILLERS IN A POLYMER MATRIX	US 6,787,246
METHODS OF MANUFACTURE OF ELECTRIC CIRCUIT SUBSTRATES AND COMPONENTS HAVING MULTIPLE ELECTRIC CHARACTERISTICS AND SUBSTRATES AND COMPONENTS SO MANUFACTURED	US 6,830,806
APPARATUS FOR TRANSFER OF HEAT ENERGY BETWEEN A BODY SURFACE AND HEAT TRANSFER FLUID	US 6,938,687
PROCESS FOR HIGH SHEAR GAS-LIQUID REACTIONS	US 6,994,330
PROCESS EMPLOYING MULTIPLE SUCCESSIVE CHEMICAL REACTION PROCESS STEPS AND APPARATUS THEREFORE	US 7,098,360
METHODS AND APPARATUS FOR HIGH-SHEAR MIXING AND REACTING OF MATERIALS	US 7,165,881
PROCESS FOR HIGH SHEAR GAS-LIQUID REACTIONS	US 7,538,237
PROCESS EMPLOYING MULTIPLE SUCCESSIVE CHEMICAL REACTION PROCESS STEPS AND	US 7,575,728

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Patent Title	U.S. Patent Number
APPARATUS THEREFORE	
ESTERIFICATION AND TRANSESTERIFICATION SYSTEMS, METHODS	US 7,678,340

Trademark	U. S. Registration Number
STT	2,847,228
Innovator	2,932,635
Magellan	2,991,915

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