PATENT ASSIGNMENT

Electronic Version v1.1 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Swift Enterprises, Ltd.	03/30/2012

RECEIVING PARTY DATA

Name:	Swift Development Renewable Fuels, LLC	
Street Address:	1291 Cumberland Avenue	
Internal Address:	Suite B	
City:	West Lafayette	
State/Country: INDIANA		
Postal Code:	47906	

PROPERTY NUMBERS Total: 1

Property Type	Number	
Application Number:	13748724	

CORRESPONDENCE DATA

Fax Number: 3176377561

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: 317-634-3456

Email: docketdept@uspatent.com

Correspondent Name: Woodard Emhardt Moriarty McNettt & Henry

Address Line 1: 111 Monument Circle

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Address Line 4: Indianapolis, INDIANA 46204-5137

ATTORNEY DOCKET NUMBER:	7612-22
NAME OF SUBMITTER:	Rhonda Burdine
Signature:	/Rhonda Burdine/
Date:	04/18/2013
	PATENT

502315665 REEL: 030241 FRAME: 0289

OP \$40.00 1374872

Total Attachments: 5

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BILL OF SALE

KNOW ALL MEN by these presence that:

FOR VALUE RECEIVED, the undersigned Swift Enterprises, Ltd. does hereby sell, assign, transfer, set over and otherwise convey to Swift Development Renewable Fuels, LLC, all of its right, title and interest in and to the following:

- (a) the intellectual property as described in that certain Intellectual Property Transfer Agreement and attached hereto as Exhibit "A"; and
- (b) the personal property more particularly set forth on Exhibit "B", attached.

Dated this 30 day of March, 2012.

SWIFT ENTERPRISES LTD

Its Duly Authorized Representative

Exhibit A

INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT

This Intellectual Property Assignment Agreement (the "<u>Assignment</u>") is made as of March 30, 2012 by and between Swift Development Renewable Fuels, LLC, an Indiana limited liability company ("Seller") and Swift Fuels, LLC, a South Dakota limited liability company (the "<u>Purchaser</u>").

Recitals

- A. Purchaser and Seller have entered into that certain Intellectual Property Purchase Agreement, dated March 30, 2012 (the "<u>Purchase Agreement</u>"), wherein Purchaser acquired certain assets of Seller, including the Scheduled Intellectual Property and the Purchased Intellectual Property.
- B. In connection with the Purchase Agreement and Purchaser's acquisition of the Scheduled Intellectual Property and the Purchased Intellectual Property, the parties are entering into this Assignment.

Agreement

NOW, THEREFORE, intending to be legally bound and in consideration of the mutual provisions set forth in this Assignment and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties agree as follows:

- 1. <u>Defined Terms</u>. All capitalized terms used in this Assignment have the meanings given to those terms in the Agreement, unless otherwise expressly stated or defined herein.
- 2. <u>Assignment</u>. Seller hereby irrevocably sells, conveys, assigns, transfers and delivers to Purchaser, and Purchaser hereby accepts, all of Seller's right, title and interest in and to the Scheduled Intellectual Property and the Purchased Intellectual Property, including those items set forth on <u>Schedule A</u> attached hereto, together with all extensions, continuations, divisionals, continuations-in-part, reissues and reexaminations stemming from such items and all claims for damages by reason of past, present, or future infringement or misappropriation of the foregoing, with the right to sue for and collect the same.
- 3. <u>Purchase Agreement</u>. This Assignment is executed and delivered pursuant to the Purchase Agreement, and is subject to every term, condition, representation, warranty, covenant, agreement, indemnification and provision set forth in the Purchase Agreement.
- 4. <u>Counterparts</u>. This Assignment may be executed in counterparts, which together will constitute one and the same agreement.

[Signature page follows.]

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The parties have executed and delivered this Assignment as of the date indicated in the first sentence of this Assignment.

Title:

SWIFT DEVELOPMENT RENEWABLE

[Signature page to Intellectual Property Assignment Agreement]

SCHEDULE A

SWIFT ENTERPRISES, LLC

PURCHASED INTELLECTUAL PROPERTY

Patent No./	Attorney	Title	· Status
Application Serial No.	Docket No.	 	0 1 1 1 2 10
PCT/US2007/016867.	SWI-007-PCT	Renewable Engine Fuel	Pending; National Stage
filed July 27, 2007			Applications Filed
(PCT International			
Application based on		1	•
11/881,565)			
Australian Patent Appl.	SWI-007-AU-PCT	Renewable Engine Fuel	Pending; renewal due next
No. 2007277154. filed	•	1	year
January 22, 2009		1 1	
(National Stage based on		1	
PCT/US2007/016867)			
U.S. Patent Appl. No.	SWI-007-USA-CIP	Renewable Engine Fuel	Allowed on August 18,
12/139,428, filed			2011; Issue Fee due by
June 13, 2008		1	November 18, 2011.
(Continuation-In-Part		1	
Appl. of U.S. Appl. No.			
11/881,565)			
PCT/2008/47344. filed	SWI-007-CIP-PCT	Renewable Engine Fuel	Pending
June 15, 2009(PCT		And Method Of	
International Appl. based		Production Thereof	
on U.S. Appl. No.		1	
12/139,428)			
U.S. Patent Application	SWI-009-USA-P	Mesitylene As An Octane	Pending; Not yet docketed
No. 12/885,693, filed		Enhancer For Gasoline,	to an Examiner, and thus
September 20, 2010		Additive For Jet Fuel, And	no action taken thereon.
1		A Method Of Enhancing	Published as USPA 2001-
		Motor Fuel Octane And	0088311 A1, on April 21,
İ		Lowering Jet Fuel Carbon	2011
ļ		Emissions	
PCT International	SWI-009-PCT	Mesitylene As An Octane	Pending; International
Application No.		Enhancer For Gasoline,	Search Report and Written
PCT/US10/4943()		Additive For Jet Fuel, And	Opinion recently issued
(21.33.34.77	•	A Method Of Enhancing	(unfavorable); national
į		Motor Fuel Octane And	stage applications due for
ļ		Lowering Jet Fuel Carbon	filing by March 20, 2013
		Emissions	
U.S. Patent Application	SWI-010-USA-P	Renewable Engine Fuel	Pending; Assigned to
No. 12/717,480, filed		And Method Of Producing	Examiner, but no action
March 4, 2010		Same	taken thereon yet.
WIGION 7, 2010			Published on October 21,
			2010, as USPA 2010-
	ļ	1	0268005 A1

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	PCT International	SWI-010-PCT	Renewable Engine Fuel	Pending; No action taken
	Application No.		And Method Of Producing	yet by WIPO; awaiting
	PCT/US11/26948, filed		Same	receipt of International
L	March 3, 201 i		1	Search Report
Γ	U.S. Patent Application	SWI-011-USA-P	Biogenic Turbine And	Pending; Assigned to
ı	No. 12/788,010, filed May		Diesel Fuel	Examiner, but no action
	26, 2010			taken yet.
Γ	U.S. Patent Application	SWI-011-USA-CIP	Biogenic Turbine And	Pending; Not assigned yet
l	No. 13/028,896, filed		Diesel Fuel	to an Examiner, and thus
L	February 16, 2011			no action taken thereon
Γ	PCT International	SWI-011-PCT	Biogenic Turbine And	Pending; Awaiting receipt
	Application No.		Diesel Fuel	of International Search
	PCT/US11/37505, filed			Report; national stage
ı	May 23, 2011, claiming		· .	applications due for filing
ı	priority of both 12/788.010		į	by November 26, 2012
ł	and 13/028,896		[
Γ	U.S. Patent Application	SW1-012-USA-P	Biogenic Fuel And	Pending; No action yet
1	No. 13/217.411, filed	•	Method Of Making Same	taken
1	August 25, 2011		1.	

Swift Enterprises Technology Areas & Trade Secrets		
Products	Discipline	Fields
Renewable Fuels	Catalysis	Aviation
	Surface Chemistry	Engineering
	Solid State Physics	Science
	Physical Chemistry	Machining
	Organic Chemistry	Design
	Atomic Physics	Computation
		Modeling

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