

## PATENT ASSIGNMENT

Electronic Version v1.1  
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
AIRBORNE CLEAN ENERGY LTD.	09/01/2011
RECEIVING PARTY DATA	
Name:	AIRBORNE CLEAN ENERGY (US) INC.
Street Address:	#205, 6223 - 2nd Street SE
City:	Calgary
State/Country:	CANADA
Postal Code:	T2H 1J5
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	12606834
CORRESPONDENCE DATA	
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Correspondent Name:	Roseann B. Caldwell, Bennett Jones LLP
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Address Line 2:	855-2nd Street SW
Address Line 4:	Calgary, CANADA T2P 4K7
ATTORNEY DOCKET NUMBER:	68753-15
NAME OF SUBMITTER:	Roseann B. Caldwell
Total Attachments: 2 source=68753-15-Assg3#page1.tif source=68753-15-Assg3#page2.tif	

OP \$40.00 12606834

**PATENT ASSIGNMENT**

WHEREAS AIRBORNE CLEAN ENERGY LTD., a company incorporated in the Province of Alberta whose full post office address is #205, 6223 – 2nd St. SE, Calgary, AB T2H 1J5 ("Assignor"), is the owner the patents and patent applications listed in Schedule "A" attached hereto (the "Patents");

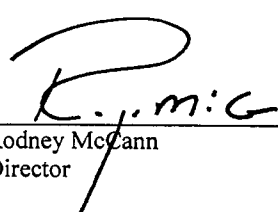
AND WHEREAS AIRBORNE CLEAN ENERGY (US) INC., a company incorporated in the State of Delaware whose full post office address is #205, 6223 – 2nd St. SE, Calgary, AB T2H 1J5 ("Assignee"), is desirous of acquiring all of Assignor's right, title and interest in and to the Patents;

NOW THEREFORE, pursuant to certain agreements that the Assignor and the Assignee have previously entered into, and for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor hereby sells, assigns, conveys and transfers to Assignee all of its right, title and interest in and to the Patents, and any and all further patents and patent applications, including any and all filings in further jurisdictions, divisionals, continuations, extensions or reissues which may result therefrom, and all rights of priority therefrom, the same to be held and enjoyed by Assignee, its successors, assigns or other legal representatives, as the same would have been held and enjoyed by Assignor if this assignment had not been made.

IN WITNESS WHEREOF, Assignor and Assignee have each executed this Patent Assignment through its duly authorized representative this 1st day of September, 2011.

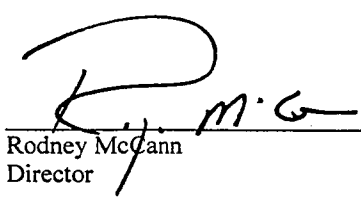
AIRBORNE CLEAN ENERGY LTD.

Per:

  
Rodney McCann  
Director

AIRBORNE CLEAN ENERGY (US)  
INC.

Per:

  
Rodney McCann  
Director

## SCHEDULE "A"

<u>Country</u>	<u>Serial No.</u>	<u>Filing Date</u>	<u>Title</u>	<u>Owner</u>	<u>Patent No.</u>	<u>Grant Date</u>
Canada	2,500,734	01-Oct-03	FLUE GAS PURIFICATION METHOD	Airborne Clean Energy Ltd.	N/A	N/A
Europe	03753189.4	01-Oct-03	FLUE GAS PURIFICATION METHOD	Airborne Clean Energy Ltd.	N/A	N/A
China	200910222870.2	01-Oct-03	FLUE GAS PURIFICATION METHOD	Airborne Clean Energy Ltd.	N/A	N/A
Canada	2,515,712	11-Feb-04	METHOD FOR RECOVERING PURIFIED SODIUM BICARBONATE AND AMMONIUM SULFATE	Airborne Clean Energy Ltd.	N/A	N/A
U.S.A.	10/361,687	11-Feb-03	METHOD FOR RECOVERING PURIFIED SODIUM BICARBONATE AND AMMONIUM SULFATE	Airborne Clean Energy Ltd.	7,393,378	01-Jul-08
China	200480007588.8	11-Feb-04	METHOD FOR RECOVERING PURIFIED SODIUM BICARBONATE AND AMMONIUM SULFATE	Airborne Clean Energy Ltd.	100366537C	06-Feb-08
Europe	04709968.4	11-Feb-04	METHOD FOR RECOVERING PURIFIED SODIUM BICARBONATE AND AMMONIUM SULFATE	Airborne Clean Energy Ltd.	1603834	22-Nov-06
Czech Republic	04709968.4	11-Feb-04	METHOD FOR RECOVERING PURIFIED SODIUM BICARBONATE AND AMMONIUM SULFATE	Airborne Clean Energy Ltd.	1603834	22-Nov-06
Germany	04709968.4	11-Feb-04	METHOD FOR RECOVERING PURIFIED SODIUM BICARBONATE AND AMMONIUM SULFATE	Airborne Clean Energy Ltd.	1603834	22-Nov-06
Great Britain	04709968.4	11-Feb-04	METHOD FOR RECOVERING PURIFIED SODIUM BICARBONATE AND AMMONIUM SULFATE	Airborne Clean Energy Ltd.	1603834	22-Nov-06
Greece	04709968.4	11-Feb-04	METHOD FOR RECOVERING PURIFIED SODIUM BICARBONATE AND AMMONIUM SULFATE	Airborne Clean Energy Ltd.	1603834	22-Nov-06
U.S.A.	11/081,612	17-Mar-05	REMOVAL OF HG, NO <sub>x</sub> AND SO <sub>x</sub> USING OXIDANTS AND STAGED GAS/LIQUID CONTACT	Airborne Clean Energy Ltd.	7,628,967	08-Dec-09
U.S.A.	12/606,834	27-Oct-09	REMOVAL OF HG, NO <sub>x</sub> AND SO <sub>x</sub> USING OXIDANTS AND STAGED GAS/LIQUID CONTACT	Airborne Clean Energy Ltd.	N/A	N/A
Canada	2,646,013	15-Mar-06	REMOVAL OF HG, NO <sub>x</sub> AND SO <sub>x</sub> USING OXIDANTS AND STAGED GAS/LIQUID CONTACT	Airborne Clean Energy Ltd.	N/A	N/A
Canada	2,698,275	31-Mar-10	FLUE GAS CLEAN UP METHODS	Airborne Clean Energy Ltd.	N/A	N/A
U.S.A.	12/751,790	31-Mar-10	FLUE GAS CLEAN UP METHODS	Airborne Clean Energy Ltd.	N/A	N/A
China	201010224034.0	02-Apr-10	FLUE GAS CLEAN UP METHODS	Airborne Clean Energy Ltd.	N/A	N/A
India	1122/MUM/2010	02-Apr-10	FLUE GAS CLEAN UP METHODS	Airborne Clean Energy Ltd.	N/A	N/A