

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT7377375

|   |                             |                       |
|---|-----------------------------|-----------------------|
| <b>SUBMISSION TYPE:</b>   | NEW ASSIGNMENT              |                       |
| <b>NATURE OF CONVEYANCE:</b>  | ASSIGNMENT                  |                       |
| <b>CONVEYING PARTY DATA</b>   |                             |                       |
|   | <b>Name</b>                 | <b>Execution Date</b> |
|   | HYDROBIO, INC.              | 07/11/2017            |
| <b>RECEIVING PARTY DATA</b>   |                             |                       |
| <b>Name:</b>  | THE CLIMATE CORPORATION     |                       |
| <b>Street Address:</b>  | 201 THIRD STREET, #1100     |                       |
| <b>City:</b>  | SAN FRANCISCO               |                       |
| <b>State/Country:</b>   | CALIFORNIA                  |                       |
| <b>Postal Code:</b>   | 94103                       |                       |
| <b>PROPERTY NUMBERS Total: 1</b>  |                             |                       |
| <b>Property Type</b>  | <b>Number</b>               |                       |
| <b>Application Number:</b>  | 16154485                    |                       |
| <b>CORRESPONDENCE DATA</b>  |                             |                       |
| <b>Fax Number:</b>  |                             |                       |
| <i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i> |                             |                       |
| <b>Email:</b>   | bgpfile@harnessip.com       |                       |
| <b>Correspondent Name:</b>  | BRIAN G. PANKA              |                       |
| <b>Address Line 1:</b>  | 7700 BONHOMME, SUITE 400    |                       |
| <b>Address Line 4:</b>  | SAINT LOUIS, MISSOURI 63105 |                       |
| <b>ATTORNEY DOCKET NUMBER:</b>  | 5089C-000081-US-COE         |                       |
| <b>NAME OF SUBMITTER:</b>   | BRIAN G. PANKA              |                       |
| <b>SIGNATURE:</b>   | /Brian G. Panka/            |                       |
| <b>DATE SIGNED:</b>   | 06/10/2022                  |                       |
| <b>Total Attachments: 3</b>   |                             |                       |
| source=assignment-pat-043000-0356#page1.tif   |                             |                       |
| source=assignment-pat-043000-0356#page2.tif   |                             |                       |
| source=assignment-pat-043000-0356#page3.tif   |                             |                       |

**ASSIGNMENT**

ASSIGNMENT made effective as of July 11, 2017, by and between HYDROBIO, INC., a corporation having a business address of 3900 PASEO DEL SOL, SANTA FE, NEW MEXICO 87501 ("Assignor") and THE CLIMATE CORPORATION, a Delaware corporation having a business address of 201 THIRD STREET #1100, SAN FRANCISCO, CA 94103 ("Assignee").

For good and valuable consideration, the receipt of which is hereby acknowledged:

1. Assignor hereby represents and warrants that Assignor is the sole owner of the patents and/or patent applications that are identified in the attached Schedule, and which are individually and collectively termed the "Patents" for purposes of this Assignment;
2. Assignor hereby sells, assigns, sets over and transfers to Assignee, all of Assignor's right, title and interest under the laws of the United States and its territorial possessions, and under the laws of all foreign countries and international intellectual property organizations, in and to: (i) the Patents and any and all inventions described in said Patents and including all rights under the laws of the United States or any other country, treaty or intellectual property organization; (ii) any patent which may be granted therefor; and (iii) any patent applications or patents which may claim the benefit of or priority to any of said Patents, including but not limited to any and all provisional, non-provisional, continuations, divisions, continuations-in-part, substitutes, reissues, reexaminations or extensions thereof or in the chain of priority, together with the right to claim priority, or the benefit of, to the Patents under any existing or future international patent conventions, unions, agreements, acts or treaties;
3. Assignor hereby agrees, upon request by and at the expense of Assignee (or its successors, assigns or legal representatives), to (i) execute all oaths, assignments, powers of attorney and any other papers; (ii) testify in any legal or quasi legal proceedings; (iii) take any action; and (iv) otherwise fully cooperate with Assignee, in connection with perfecting Assignee's title, or securing, maintaining and enforcing Assignee's rights, under this Assignment; and
4. Assignor hereby represents, warrants and covenants that no assignment, grant, mortgage, license or other agreement inconsistent with the rights and property herein conveyed to Assignee has been made or shall be made by Assignor.

IN WITNESS WHEREOF, the authorized representatives of the parties have set their hands below.

HYDROBIO, INC.

THE CLIMATE CORPORATION

DocuSigned by:  
 By Barrett Mooney  
 1994E8EC8F10482  
 Authorized Representative  
 Name Barrett Mooney

By Michael Stern  
 Authorized Representative  
 Name Michael Stern

Title Authorized Agent - Former CEO

Date signed 7/12/2017

Title CEO

Date signed 2017-07-12

**SCHEDULE**

(The "Patents")

Please see the table below. Note that we did not file the Provisional Applications so we do not have docket numbers.

| Attorney Reference | Country | Application Number | Filing Date | Title  | Inventor            |
|--------------------|---------|--------------------|-------------|--|---------------------|
| 378161             | US      | 13/455,987         | 4/25/2012   | Method and System for Remote Sensing and Limited Field Sampling to Prescribe and Deliver Soil Amendments Targeted Discretely Across Cultivated Fields  | David P. Groeneveld |
| 378161-CIP         | US      | 15/048,753         | 2/19/2016   | Systems to Prescribe and Deliver Fertilizer Over Agricultural Fields and Related Methods   | David P. Groeneveld |
| 378162             | US      | 13/455,971         | 4/25/2012   | Method and System to Control Irrigation Across Large Geographic Areas Using Remote Sensing, Weather and Field Level Data                               | David P. Groeneveld |
| 382803             | US      | 14/676,660         | 4/1/2015    | Method and System to Prescribe Variable Seeding Density Across a Cultivated Field Using Remotely Sensed Data   | David P. Groeneveld |
| 382804             | US      | 14/676,687         | 4/1/2015    | Method and System to Map Biological Pests in Agricultural Fields Using Remotely-Sensed Data for Field Scouting and Targeted Chemical Application       | David P. Groeneveld |
|                    | US      | 61/973,757         | 4/1/2014    | Method and System to Map Agricultural Problems Using Remotely-Sensed Data to Target Chemical Application   | David P. Groeneveld |
|                    | US      | 61/490,499         | 5/26/2011   | Method and System for Remote Sensing and Limited Field Sampling to Prescribe and Deliver Soil, Amendments Targeted Discretely Across Cultivated Fields | David P. Groeneveld |
|                    | US      | 61/486,193         | 5/13/2011   | Method and System to Control Irrigation Using Remote Sensing, Weather and Field Level Data   | David P. Groeneveld |