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| **Invention Disclosure Form** Innatricity, LLC[www.innatricity.com](http://www.innatricity.com) |
| **INSTRUCTIONS:** Fill each blank with the requested information or enter "NONE" as appropriate. Where space on the form is inadequate, enter "see attached page" and use plain pages as needed. When completely executed, this form may become an important legal document. After completing, send to: **Innatricity, LLC, 1540 East Front Street, Suite 100, Clayton, NC 27527-5492**. If you have any questions, contact us at +1(877) 711-3560 or via e-mail to ip@innatricity.com.  |
| **PART I. BASIC INFORMATION**  |
| **1. INVENTION TITLE:**  (Note: Please enter a *descriptive* title which describes your invention)  |
| **2. INVENTORS (LEGAL NAME, ADDRESS, TELEPHONE AND EMAIL)**  |
| Legal Name (Include Middle Initial)  | Mailing Address  | Telephone & Email  |
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| **3. OWNER OF PATENT RIGHTS.** Who will own the patent rights to the invention: * **Inventor(s).** The inventor(s) identified above own the patent rights (if there are two or more inventors identified, they will have joint ownership – it is recommended to have a company own the patent rights if there are two or more inventors).

 * **Company.** A company owns the invention and patent rights.

 * + Legal Name of Company:

 * + State of Organization:

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| **4. PRIOR USE, SALE OR PUBLICATION.** Identify any past use, sale, display or publication of the invention (include dates).   |
| **5. RELATED PATENTS OR APPLICATIONS.** List any related patents or patent applications of yours**.**  |

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| **PART II. DISCLOSURE OF INVENTION**  |
| **6. PURPOSE.** State the purpose of the invention.          |
| **7. PRIOR EXISTING TECHNOLOGY.** Describe the previous old methods, materials or apparatus used by others to perform the purpose of the invention and give their limitations/disadvantages.            |
| **8. PHYSICAL STRUCTURE OR IMPLEMENTATION.** Describe the physical structure or implementation of your invention. **Sketches, photos, schematics, block diagrams, process flow charts, or other illustrations should be attached to this form to fully describe and illustrate your invention.** In the description of the physical structure or implementation, use reference characters to refer to components or process steps in attached illustrations.                                   |

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| **9. OPERATION/FUNCTION/USE.** Give a detailed description of the invention's operation, function and use.                                   |
| **10. ALTERNATIVES.** Indicate any alternative methods, materials, or apparatus of the invention.              |
| **11. NEW FEATURES.** Identify all of the features of the invention believed to be new or unique.                          |
| **12. ADVANTAGES.** State the advantages of the invention over the Prior Existing Technology described in paragraph 7.                  |
| **13. CONCEPTION.** Describe any problems the inventor was trying to solve when the inventor conceived of the invention.                  |
| **14. STICKING POINTS – REDUCTION TO PRACTICE.** Describe any problems the inventor had to solve in addition to the invention’s conception, to make the invention workable.                  |
| **15. PROBLEM - SOLUTION.** State the problem(s) the invention solves, and describe how the invention solves the problem(s).                  |
| **16. COMMERCIAL COMPETITION.** Describe how the inventor might recognize the invention if they saw the invention in a commercially available product or service.                 |
| **17. COMMERCIALLY VALUABLE CHOKE-POINTS.** Describe the essential invention features, elements, or steps that a competing product or service would need to have to provide the invention’s Problem Solution(s) described in paragraph 15.                 |
| **PART III. PERSON SUBMITTING FORM**  |
| FULL NAME   | DATE   |
| MAILING ADDRESS   | BUSINESS TELEPHONE  |
| E-MAIL ADDRESS   | CELL PHONE   |
| **Complete Invention Disclosure**By signing this Invention Disclosure, the person signing this Invention Disclosure agrees this Invention Disclosure provided to Innatricity LLC includes the full and complete invention disclosure.Signature  | DATE SIGNED  |

 Innatricity (03/2020)