**PLEASE COMPLETE ALL FIELDS, THEN SIGN AND DATE. IF YOU NEED HELP PLEASE CONTACT IECV@BROWN.EDU OR YOUR DIRECTOR OF BUSINESS DEVELOPMENT AT THE OFFICE OF INDUSTRY ENGAGEMENT AND COMMERCIAL VENTURING (IECV). EMAIL THE COMPLETED, SIGNED AND DATED FORM, ALONG WITH ANY RELEVANT BACKGROUND MATERIALS (PAPERS, MANUSCRIPTS, DATA SETS, ETC.) TO** **IECV@BROWN.EDU** **WITH A COPY TO YOUR IECV DIRECTOR OF BUSINESS DEVELOPMENT .**

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| 1. **Title of invention/discovery:**  In one sentence, describe the invention. Suggested formats: “A novel \_\_\_\_\_ to do / achieve \_\_\_\_\_\_”; “First in class \_\_\_\_\_\_\_ for use in\_\_\_\_\_”
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| 1. **Date of submission of this Invention Disclosure:**
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| 1. **Potential impact: what problem does it solve?:** What clear unmet need or problem could be solved with the invention/discovery? Why does addressing this problem or need matter, and how big is the need?
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| 1. **Product(s) or Service(s) enabled / usefulness:**  Describe the *product(s) or service(s)*that could be enabled by the discovery/invention, and how they would be used (who would use them, buy them, and for what).
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| 1. **Compelling advantages:**  Describe how this is better than existing alternatives at solving the problem described in #2 above - i.e., what advantages would compel users and buyers described in #3 above to use this? Why do the advantages matter? What makes this a “must-have” solution (vs. a “nice-to-have” solution)? ***Importantly, list the things that are novel and unique about the discovery / invention.***
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| 1. **Inventorship:**
 |
| **PRIMARY INVESTIGATOR** |  |
| **Name** |  |
| **Position** |  |
| **Department** |  |
| **Home address** |  |
| **Telephone** |  |
| **Brown E-mail** |  |
| **Alternate E-mail** |  |
| **Citizenship (for future Int’l Patent filings)** |  |
| **Affiliation at time of invention. If not at Brown please provide details** |  |
| **Inventor 2** |  |
| Name |  |
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| Telephone |  |
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| Alternate E-mail |  |
| **Citizenship** (for future Int’l Patent filings) |  |
| Affiliation at time of invention. If not at Brown please provide details |  |
| **Inventor 3** |  |
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| **Citizenship** (for future Int’l Patent filings) |  |
| Affiliation at time of invention. If not at Brown please provide details |  |
| **Inventor 4** |  |
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| Brown E-mail |  |
| Alternate E-mail |  |
| **Citizenship** (for future Int’l Patent filings) |  |
| Affiliation at time of invention. If not at Brown please provide details |  |
| **Inventor 5** |  |
| Name |  |
| Position |  |
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| Alternate E-mail |  |
| **Citizenship** (for future Int’l Patent filings) |  |
| Affiliation at time of invention. If not at Brown please provide details |  |

**\*If additional inventors, please provide same information on separate sheet.**

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| 1. **Funding and Support: \_\_Yes \_\_No**
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| **If yes (the following are mandatory fields)**, include all the sponsors and applicable contract or grant numbers if the invention was developed with the use of federal, foundation or industry sponsored research grant or contract funds. Indicate if the support was provided to another institution other than Brown. (Brown may have obligations to providers of all such support. If only Brown internal funds were used, please state so. |

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| Grant Agency(ies) |  |
| Type of funding (ie: Federal, other Government, Foundation or non-governmental organization, Corporation or other (specify) |  |
| Grant No(s). |  |
| Name of Grantholder(s) (e.g. NIH, NSF, etc.) |  |
| Grant Title |  |
| Commencement & Completion dates |  |
| Awarded to, if not Brown |  |

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| 1. **Use of Proprietary Materials: \_\_Yes \_\_No**
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| If yes, indicate whether any aspect of the invention is based on, or was made possible by the use of proprietary materials or special techniques obtained from a third party, a company or another institution.Proprietary materials may have been made available by industry-sponsored research agreements (SRAs), material transfer agreements (MTAs), etc. (Brown may have obligations to providers to such proprietary materials.) |
| Recipient’s Name |  |
| Provider’s Name |  |
| Proprietary Material |  |
| Comments |  |

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| 1. **Record of Invention**
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| **Date first thought of idea or discovery?** |  |
| **Has the Invention been Reduced to Practice?** | **\_\_Yes \_\_No** |
| **Date demonstrated to work?** |  |
| **Is a prototype available?** |  |
| **Location of documentation (e.g. notebooks, etc.)** |  |

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| 1. **Public Disclosures \*\*\*** For legal purposes \*\*\*
 |
| **Have you disclosed this invention to persons outside of Brown or planning to disclose in near future? \_\_Yes \_\_No** |

**If yes (the following are mandatory field)**:

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| **Please indicate the date and the journal, conference name, or person as applicable and attach the disclosed materials** |  |

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| 1. **Prior Art**
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| **Please provide details of any publications/patents known to you which are highly relevant to this invention. Attach results of any literature or patent searches which you have performed (IMPORTANT: when providing references, please make sure to attach actual Journal article or document in a form of pdf** ). **Use Innography PatentScout tools available for you with your Brown e-mail.** |
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| 1. **Commercial Interest**
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| **Have you had any discussions with any companies which had interest in your invention? If so, provide the name of company and contact.** |

**Additional Comments/Information:**

**Important: All Inventors must sign on the following page**

**for this Invention Disclosure to be complete.**

**Brown Policies Acknowledgement and Agreement:**

**I/We, the undersigned, do hereby assign to Brown University all right, title and interest in and to this disclosed invention and all patents, patent applications and patent rights worldwide related thereto, and hereby acknowledge my/our obligations under the Brown University Patent and Invention Policy and Copyright Policy adopted May 27, 2005.**

**Primary Investigator (PI):**

Print Name Signature Date

**Inventor 2:**

Print Name Signature Date

**Inventor 3:**

Print Name Signature Date

**Inventor 4:**

Print Name Signature Date

**Inventor 5:**

Print Name Signature Date

**Inventor 6:**

Print Name Signature Date

**If additional inventors, continue their names, signatures and date on separate sheet as necessary.**

**PLEASE SUBMIT TO** **IECV@BROWN.EDU****. If confirmation is not received within 48 hours consider it not received and please re-submit.**