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| Introduction  |
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| Invention Details  |
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| Copyright Detailed DescriptionDescribe the object or main function of the copyrightable work. If you have a manuscript, PowerPoint or other presentation, poster or abstract, add the text to this field and ***include verbal material that would be presented with the presentation or poster.*** Please upload files (preferable editable) to DOCUMENTS below.  |
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| Detailed Description  |
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| Creators (enter in the Inventor section) |
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| CreatorsProvide complete list of all creators/authors of the software program (including every person who authored code used in the software). List the lead creator first. The lead creator will be the primary contact person for the Office of Technology Commercialization (OTC) on all matters associated with this disclosure form. Include any creators who are not employees of OSU. Contact OTC to add them to the disclosure. |
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| Creators (enter in the Inventor section) You will need add the following to the Portal Profile; bold are required |
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| --- | --- | --- |
| Creator 1 | **Role Type**  | Lead OSU, OSU, or Non-OSU |
| First Name |  | Title |  |
| Middle Initial |  | Citizenship |  |
| **Last Name** |  | Employee No. |  |
| **Department** |  | Gender |  |
| OSU Email |  | Personal Email |  |
| **Work Phone** |  | Personal Phone (c) |  |
| **Work Address** | Stillwater, OK 74078 | Residential Address |  |

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| Creator 2 | **Role Type**  | Lead OSU, OSU, or Non-OSU |
| First Name |  | Title |  |
| Middle Initial |  | Citizenship |  |
| **Last Name** |  | Employee No. |  |
| **Department** |  | Gender |  |
| OSU Email |  | Personal Email |  |
| **Work Phone** |  | Personal Phone (c) |  |
| **Work Address** | Stillwater, OK 74078 | Residential Address |  |

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| Creator 3 | **Role Type**  | Lead OSU, OSU, or Non-OSU |
| First Name |  | Title |  |
| Middle Initial |  | Citizenship |  |
| **Last Name** |  | Employee No. |  |
| **Department** |  | Gender |  |
| OSU Email |  | Personal Email |  |
| **Work Phone** |  | Personal Phone (c) |  |
| **Work Address** | Stillwater, OK 74078 | Residential Address |  |

Inventor Contribution(1) Enter each Creator’s name and after each name describe (2) the nature of the Creator’s contribution & (3) Univ duties and relation to this invention. Creator 1 Name:Inventor Contribution & Relation to OSU:Creator 2 Name:Inventor Contribution & Relation to OSU:Creator 3 Name:Inventor Contribution & Relation to OSU: |

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| Funding  |
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| Funding SupportWas this invention conceived and/or reduced to practice in the course of work under a grant, contract, research collaboration agreement, or with the use of other University Funds as defined in the Intellectual Property Policy?  |
| Yes/NO  |
| Funding Support InfoIf Yes, Add as many rows as you need. Provide agency, patron, or collaborative partner information below. REMEMBER to upload copies of the grant or contract in DOCUMENTS.  |
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| Agency/Patron/Collaborative Partner | Grant Number | OSU Account Number |
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| Copyright  |
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| 3rd Party InvolvementIf a third party involved in this work, please provide 3rd party name and details on collaboration.  |
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| Prior Art  |
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| Is this disclosure related to any previous disclosure(s)?  |
| Yes/No  |
| Related DisclosuresIf Yes, Add as many rows as you need.  |
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| Tech ID | Technology Title |
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| Copyright  |
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| Use of Other's MaterialIdentify any data files or other “incorporated elements” (including text, voices or other sounds, graphics or other images) that are NOT original.  |
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| Use of DataIf the disclosed work includes data, please provide: (1) Is there any restriction for the use of data? (2) Where is the data housed? (3) Upload a copy of the data in the DOCUMENTS section below.  |
| 1. Is there any restriction for the use of data?
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| Commercialization Potential  |
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| Are you considering a startup opportunity to commercialize this material?  |
| Yes/No/ I want more information |
| Do you want to participate in NSF discovery through I-CORPS?[business.okstate.edu/i-corps](https://business.okstate.edu/i-corps/)  |
| Yes/No/ I want more information |
| Potential Licensee(s) & Industry Partner(s)Please list potential licensee(s) and industry partner(s) you are aware of with contact information if available.  |
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| What are the advantages of the invention versus present technologies?  |
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| What are the potential commercial applications for the invention/material?  |
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| Additional development neededWhat are the limitations that must be overcome prior to practical application?  What additional research or development, if any, is needed to commercialize the invention?  |
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| What are the limitations that must be overcome prior to practical application?  |
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| Documents  |
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| Documents  |
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| File Name |
| OSU Innovation Portal Prep Doc – General.**docx** |

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| Subscribers  |
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| Associate Dean of Research ReviewPlease list your respective Dean or Associate Dean of Research who will sign off on the Invention Disclosure.  |
|   You will need their name and address to add them to the Portal |

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| Remarks  |
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| Comment |
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| Track your invention disclosure's progress in the areas below updated by the OSU Office of Technology Commercialization once the invention disclosure has been accepted. |
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| Technology  |
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| Patents  |
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| Inventors and the ADR will sign your disclosure via the Innovation Portal  |
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| ADR Terms –I approve this disclosure for consideration by the Technology Commercialization and the University IP Screening Committee (UIPSC). |
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