

Title/Subject Matter

Developer(s) Signature(s) and Information. Provide the information requested below for all parties involved with the development of the technology, including student employees, researchers, third party collaborators, etc. Attach additional sheets if necessary.

# 1	Signature: _____	Date: _____
Name: _____		Title: _____
GSU Department or Outside Company/Organization: _____		
Work Address: _____		Work Phone Number: _____
Work Fax Number: _____		Work Email Address: _____
Home Address (Street, City, State, and Zip Code): _____		
Role/Contribution: _____		Citizenship: _____

# 2	Signature: _____	Date: _____
Name: _____		Title: _____
GSU Department or Outside Company/Organization: _____		
Work Address: _____		Work Phone Number: _____
Work Fax Number: _____		Work Email Address: _____
Home Address (Street, City, State, and Zip Code): _____		
Role/Contribution: _____		Citizenship: _____

# 3	Signature: _____	Date: _____
Name: _____		Title: _____
GSU Department or Outside Company/Organization: _____		
Work Address: _____		Work Phone Number: _____
Work Fax Number: _____		Work Email Address: _____
Home Address (Street, City, State, and Zip Code): _____		
Role/Contribution: _____		Citizenship: _____

By signing this form, each developer hereby assigns his/her ownership rights in the subject matter described herein to the Board of Trustees of Governors State University. GSU retains an equity interest in all technologies developed under the GSU Intellectual Property Policy. *Note: Inventorship is determined by U.S. patent law. If this technology matures into an invention, final inventorship will be determined by patent counsel at the time a patent application is filed.

For OSPR Use Only- Institutional Acknowledgement			
_____	_____	_____	_____
Signature, Provost	Date	OSPR File Identifier	Date Received by OSPR

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1. Briefly describe the subject matter. Pick out and expand on any novel or unusual features, including how the technology differs from existing technology and what problems the technology solves. Enclose any sketches, drawings, photographs, or other materials that may help illustrate the description.
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2. Describe any known limitations or disadvantages of the technology. Can they be overcome? If so, how?
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3. Has the technology been tested experimentally? Please attach any available data.
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4. Do you have any sponsorships, grants, contracts, research agreements, Material Transfer Agreements, Confidential Disclosure Agreements, or other agreements related to the technology? If so, describe each one, including material/subject matter, company/organization, dates, and applicable grant/contract numbers.
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5. Provide details on any existing or planned publications or oral presentations about the technology. Provide exact details including dates and copies of any publications. This question is extremely important.
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6. List any known prior art (journal articles, book chapters, patents, patent applications, etc.) that may relate to the subject matter.
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7. Has the technology ever been used commercially, sold, offered for sale, or consumer tested? If yes, provide dates and details and attach copies of any relevant documents.
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8. List any companies you know of that might be interesting in commercializing this technology. Also provide details of any disclosures about the technology to industry representatives, if applicable.
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