#### Time-Sensitive Material - Please Expedite

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Please send the completed, signed form and all attachments to <u>disclosures@wisys.org</u>, submit online via the <u>WiSys Disclosure Page</u> or mail to the address below:

WiSys 614 Walnut St., 13<sup>th</sup> Floor Madison, WI 53726 Phone: (608) 620-8496

- This form is a significant first step in an exciting and rewarding process that could lead to the broad dissemination and commercialization of inventions created by UW System faculty, staff, students and alumni. This form also serves as an institutional record which provides WiSys with essential information for identifying intellectual property, including inventions, technological innovations, discoveries, methods, processes, and other patentable, trademarkable or copyrightable works. As you are completing the form, please provide as much detail as possible.
- The purpose of this form is to provide a written, dated notice of your invention disclosure. A
  disclosure is necessary to enable the University and WiSys to comply with most industry contractual
  requirements, as well as the requirements of the U.S. Federal Government laws and regulations as
  they are applied to university grants and contracts.
- WiSys will use the information contained within this form to assess the opportunities available to protect the invention (e.g., through patenting, copyright, trademark, etc.) as well as to assess the commercial and market potential of the invention disclosed.
- An invention disclosure should be completed when something new and useful has been conceived or developed or when unusual, unexpected, or unobvious research results have been achieved and can be utilized.
- After receipt of the completed disclosure form by WiSys, the researchers may be asked to provide reasonable assistance (e.g., equity review, participate in patent and literature searches, review patent drafts, and assist in discussions with industry contacts).
- The person completing this disclosure form is responsible for providing a complete copy to all those individuals listed in the inventor section.
- For assistance on completing this form or for additional information, please contact WiSys Disclosures at <a href="mailto:disclosures@wisys.org">disclosures@wisys.org</a>.





Please type your responses. If more space is required, please attach additional pages with reference to the continued item. This form is available as an electronic file which can be downloaded from the <u>WiSys</u> website.

INVENTION SUMMARY				
Title of invention:				
Technical abstract of the invention (or attach a more specifically address the invention). This wi				
The invention was conceived of at least as earl				
When did you first create and/or demonstrate	this inve	ention	to work?	
Public Disclosure(s): Have you disclosed this in when and to whom? If not, do you anticipate su whom)?			-	•
Disclosure Type (please attach word/pdf copies)	Yes	No	Date (m/d/yr)	Citation or Explanation
A. Has the invention been published or a manuscript been submitted for publication?				
B. If not, will a manuscript for the invention be submitted in the future? Approx. when?				
C. Has the invention been presented in a public forum (e.g. speech, conference, poster, etc.)?				





## **BACKGROUND INFORMATION**

#### **SPONSORSHIP**

Identify and list all grants, contracts, and other sources of funds contributing to or possibly contributing to the conception and/or development of the invention. Please note that accurate and complete sponsorship information is required to fulfill the obligations of the University of Wisconsin under sponsored research grants and contracts.

Agency or Sponsor	Grant/Contract/Other Number	University Account Number	

#### **OTHER AGREEMENTS**

Are you party to any other agreement(s) that are related to this invention and might grant rights of any sort in this invention to a third party outside of the University? Please check all that apply.

Check Here	Agreement Type	Other parties to agreement and description of agreement
	Material Transfer Agreement (MTA)	
	Confidentiality Agreement (CDA/NDA)	
	Collaboration Agreement	
	Research Agreement	
	Consortia Agreement or Funding	
	Consulting Agreement	
	Other	

(expand as needed for more sources)

### STAGE OF DEVELOPMENT

Describe the development status (i.e. concept only, laboratory tested, prototype, etc.). Indicate what further development may be necessary.

Do you require further funding to develop this technology? Indicate approximate budget and period of development.





COMMERCIAL APPLICATI				
Describe some of the technical prapplications?	oblem(s) the in	vention solves. What are the possible commercial		
What makes this invention superibecome?	or to existing to	echnology? What product might this invention		
•	ries or end user	rs that are most likely to be interested in this		
technology.				
SUBMISSION INFORMATI	ON			
SUBMISSION INFORMATI	ON			
Diagram of the control of the control		a de sais ais a set their in continue dis also cons		
	<del>-</del>	ur submission of this invention disclosure:		
I/we believe that the invention has significant commercial potential				
I/we believe that this invention is a platform and/or pioneering technology				
I/we are aware of a specific company that is interested in licensing this invention				
I/we are interested in being involved with a start-up company based on this invention  To comply with the requirements of an existing research agreement				
Other (please specify):	ments of all exist	ing research agreement		
Other (please specify).				
How did you hear about WiSys?				
MCC Davisual Associate	<b>V</b>	A.L.		
WiSys Regional Associate	Yes			
WiSys Student Ambassador	Yes	NO		
Other				





## **INVENTOR DETAILS**

**Names of Inventors:** Please include the names of all University of Wisconsin and any non-University personnel who conceived or contributed to an essential part of the invention and/or its reduction to practice. Merely following instructions to make or practice an invention may not be a sufficient contribution to qualify as an inventor. Inventorship is not the same as authorship on a scientific publication. Inventorship is determined according to U.S. patent law criteria by the patent attorney at the time of application drafting.

First Name:		
Middle Name, or Indicate None:		
Last Name:		
Country of Citizenship:		
Title and Department:		
Employer:		
Work Address:	1	
Work Phone Number:		
Work E-Mail Address:		
Home Address:		
Home Phone Number:		
Home E-Mail Address:		
Inventor B		
First Name:		
Middle Name, or Indicate None:		
Last Name:	i	
Country of Citizenship:	i	 
Title and Department:		
Employer:	<u> </u>	 
Work Address: Work Phone Number:	<u> </u>	
	1	
Work E-Mail Address:		
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Llavasa Diagrama Niccomba a co		
Home Phone Number: Home E-Mail Address:		

51	GI	AV	ΙU	JΚ	E
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THIS CONFIDENTIAL DISCLOSURE MUST BE SIGNED AND DATED BY ONE OF THE ABOVE INVENTORS AND RETURNED TO WISYS.

Signature	Date
Signature	Date

In signing this form, you are accepting the responsibility for the accuracy of the information supplied and for ensuring that all inventors will be provided with copies of this form.

Submit this completed report to WiSys by e-mail at <u>disclosures@wisys.org</u>, online via the <u>WiSys</u> Disclosure Page or by mail to 614 Walnut St., 13<sup>th</sup> Floor Madison, WI 53726



