Guidebook of IP/Technology Transfer 1

Track 1 Entry-level Tech Transfer Professional

Topic 1.4.2 Invention Disclosure Form: Examples



Invention Disclosure Form

Please read the notes, complete this form and send to: Disclosures, Cambridge Enterprise Limited, University of Cambridge, Hauser Forum, 3 Charles Babbage Road Cambridge, CB3 0GT. Telephone switchboard: +44 (0)1223 (7)60339, Fax: +44 (0)1223 (7)63753. Email: disclosures@enterprise.cam.ac.uk web: www.enterprise.cam.ac.uk

OPTING IN / OPTING OUT	
Please indicate whether you wish Cambridge Enterprise to support commercialisation of your invention. You may wish to familiarise yourself with the University's IP policy: http://www.enterprise.cam.ac.uk/ipandicensing.php?subsub=21	

1. INVENTORS

Please list all inventors. A co-inventor is an individual without whose intellectual and creative input the invention could not have been made in its present form. They must have conceived or contributed an essential element of the invention either independently or jointly with others, during the evolution of the invention or its reduction to practice.

Please list all inventors and nominate one person as the principal contact.

Inventor(s)	Position	Department	Phone/Fax	Email	
	1				
	1				

2. INVENTION

Notes:

- a. A brief, descriptive title to aid in identifying the invention; say, six words maximum, please!
- b. In describing the invention, please explain:
 - The problem it solves
 - How it works and the commercial applications
 - Advantages and improvements over existing methods, devices or materials
- c. The date is when the inventor(s) devised the essential concepts of the invention but without necessarily having proved that it would work or having built a prototype.
- d. In most countries a patent application must be filed before an oral or printed publication is made available to the public. Publication means the first time any person, without restriction of confidentiality, would have been able legally to gain access to your description. "Oral disclosure" means lectures, seminars, conference presentations, any talk to external research groups, or in general conversation with people outside the University of Cambridge - except where these activities were covered by a documented obligation of confidentiality.

a. Title:

b. Please attach a brief description of the invention. What is the current state of the invention? Please choose from the following options. Idea, Proven concept or Working prototype.

c. What date did you make the invention? How is this documented?



FOR OFFICE	Version issued 01/11/19			
	Date received			
ove oner	Tech project ID			

INVENTION DISCLOSURE FORM

The purpose of this form is to record and provide information to enable innovation ANU to evaluate the commercial potential of your invention. This Invention Disclosure is made in accordance with the ANU Intellectual Property Policy (effective 01/01/17) which can be found on the ANU website: policies any edu au/pol/document/ANUP_003603

If you wish to pursue commercialisation of your invention, you should disclose it to innovation ANU as early as possible and well before sharing details of the invention through publications, posters, conferences, press releases or other public communications. Public disclosure of your invention may negatively impact upon the ability to protect it through patenting and/or reduce its future commercial potential. Innovation ANU strongly encourages inventors to submit an Invention Disclosure for all inventions and discoveries that may solve a significant problem and/or have commercial value.

Please try to complete as much of the form as possible. Our team can provide advice and assistance with completing your Invention Disclosure. Upon completion, submit this form, along with any supporting documents, to innovation@snu.edu.au.

1. KEY INVENTION DETAILS

1.1. Invention title

1.2. Invention contact

Provide details of the inventor who will be Innovation ANU's main contact for this invention disclosure.

Inventor name	Phone number	
	Email address	1

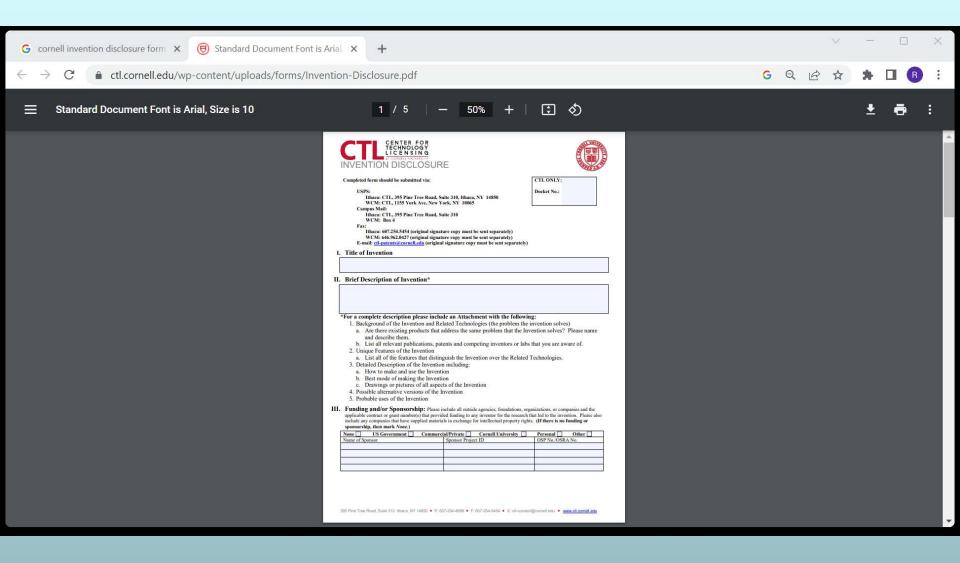
1.3. Inventors & contributors

Identify all individuals who have contributed to the development of the invention, including students and those not from ANU. An individual is deemed to be an inventor if they contribute significant creative input into an invention, while a contributor is someone who has made a significant contribution to development of the invention that has led to the invention. If your invention has more than four inventors and/or contributors, please copy this page.

Full legal name			
Inventor or contributor	Inventor	Contributor	Not sure
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Contributors (List any contributors (e.g. inventors). Contribution % must add to 100% for all UA Contributors. First listed is Primary Contact. See Guidelines for additional into. Use additional page if needed.)

Primary Inventor / Primary Point of Contact						
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Tech Launch Arizona Invention Disclosure Form

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Thank you