ONLINE INVENTION DISCLOSURE

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NOTE: Do not use Internet Explorer

https://research2.cc.lehigh.edu/InteumWeb/inventorportal

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The Inventor Portal allows inventors to create and submit their inventions to the technology transfer office via the web.

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Lehigh University
Office of Technology Transfer
Invention Disclosure Form

An invention disclosure should be made when something new and of practical utility has been conceived or developed, or when unusual, unexpected, or nonobvious research results having clear practical implications have been realized.

The purpose of this disclosure form is to permit evaluation of your invention, to determine whether the invention is patentable le and to establish whether commercial development is feasible. The invention should be clearly described so that someone having knowledge in the field of the invention can understand the technical merits of the invention, its usefulness, and possible practical applications. Information that helps evaluators appreciate the invention will increase its ultimate chances for successful patenting and later market development.

The remainder of the disclosure covers certain general issues that need to be taken into account with every invention.

- Inventorship: Inventorship is a fundamental concept in patent law. In short, an invention is a novel and nonobvious means of fulfilling some need – novel in that it didn't exist before, at least not in exactly the same form, and nonobvious in that a person well-versed in the field workding to fulfill the same need would be very unlikely to come up with it. An inventor is a person who contributed to the conception of the invention. Every person who has inventive contribution to the disclosed invention must be listed as an inventor.

- Public Disclosure: Public disclosure is any non-confidential communication, written or oral, of an invention by an inventor to one or more persons of the public. When a public disclosure renders an understanding of an invention available to others, this can disqualify the invention from being protected in most countries. Some countries, including the United States and Japan, provide a 12-month grace period within which publication does not preclude seeking of patent rights. It is very important for the potential global protection of your invention that the invention be disclosed before ANY public disclosure.

- Invention Funding: Identification of the financial support used during the development of the invention helps determine whether there are contractual obligations to the US government or to research sponsors. The federal government has strict rules on handling of inventions emanating from federally sponsored research, and many grants and contracts create obligations to other research sponsors.

Lehigh Inventor Distribution Agreement
All royalties payable to multiple inventors, under Lehigh University's Intellectual Property Policy, will be split EQUALLY among inventors unless said inventors indicate their agreement for a different royalty distribution. This is done by filling in the distribution percentages below. This is a provisional distribution. Inventorship is a specific legal concept and if patent applications are filed, inventors will be determined by a patent attorney later in the process. Royalty distributions may be revisited after inventors are formally identified and elements of commercial value are better understood.

Unless agreeing to a non-equal distribution, inventors will share royalty distributions equally.

Funding Sources:
If the invention was created under a research project receiving funding from a government agency, nonprofit entity, or an industry sponsor, the University may have obligations to report inventions to the US Government or have certain obligations to the sponsor. Please carefully consider all sources of funds used in the research that led to this invention and provide the requested information below. Please use grant or contract numbers if available.

Public Disclosures:
Please Note: If the invention has not yet been presented, published, or otherwise disseminated to the public, the Office of Technology Transfer should be notified immediately of any releases contemplated in the future.

☐ I agree to terms of use listed above

Click check box to agree to terms listed above.

Continue to Inventor Portal

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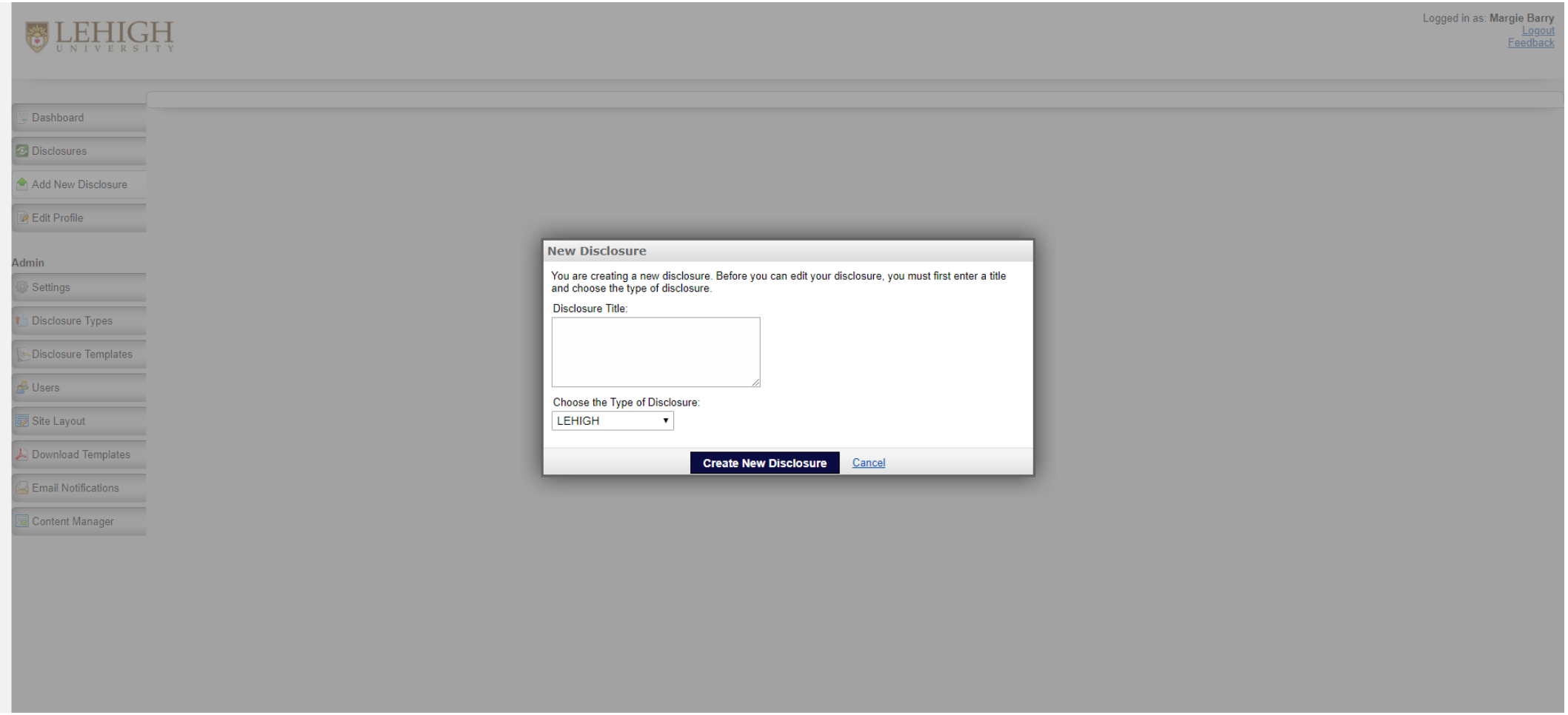
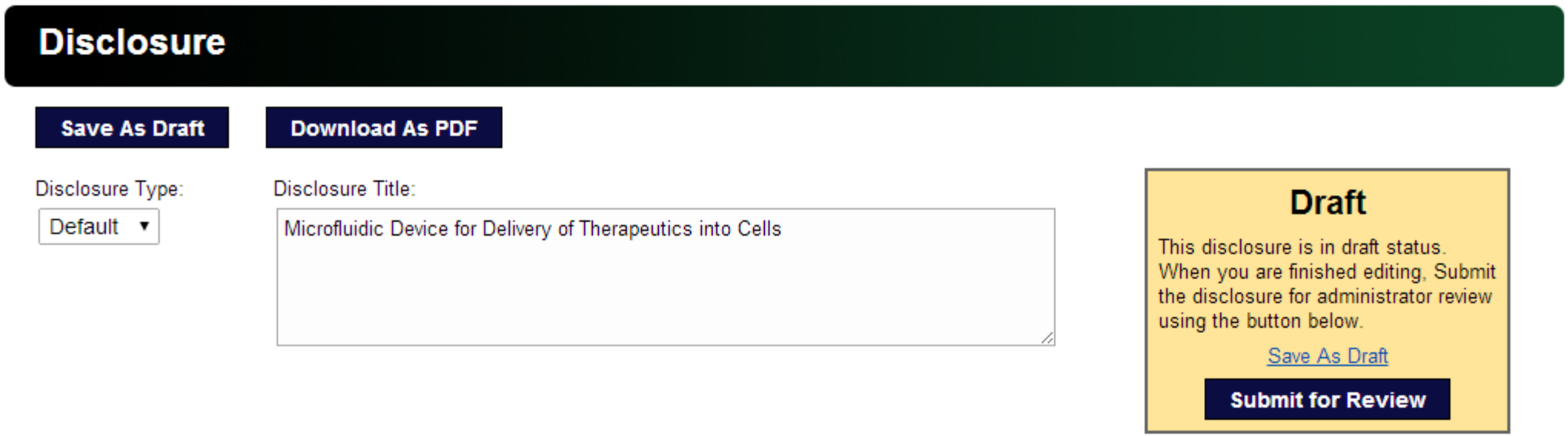
Enter Disclosure Title

Click on “*Create New Disclosure*”



The Inventor "*Saves as Draft"* until all requested information has been entered.
Once completed, "*Submit for Review*".

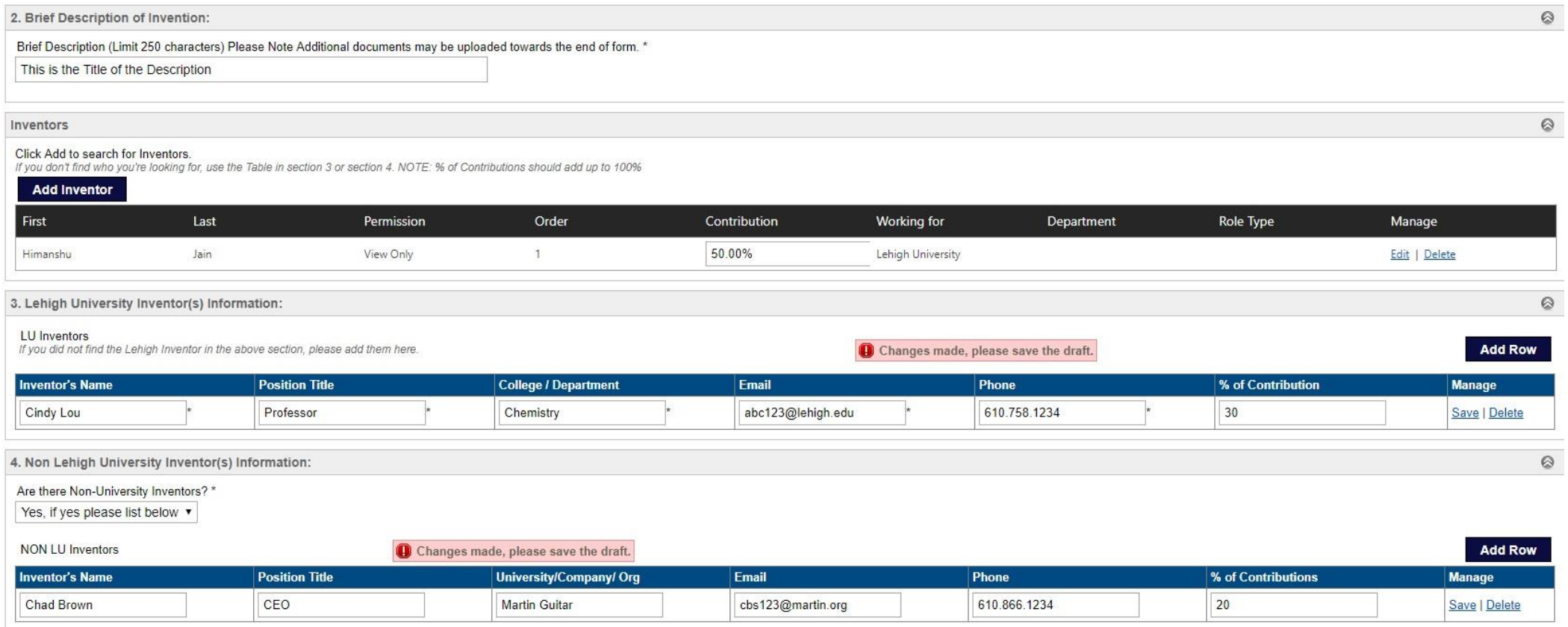


Enter Brief Description, 250 Characters or less.

Click on Add Inventor to search.

If not found, add Lehigh Inventors in Section 3 and Non Lehigh Inventors In section 4.

When rows are added, etc. you will be prompted to save Draft.



2. Brief Description of Invention:

Brief Description (Limit 250 characters) Please Note Additional documents may be uploaded towards the end of form. *

This is the Title of the Description

Inventors

Click Add to search for Inventors.
If you don't find who you're looking for, use the Table in section 3 or section 4. NOTE: % of Contributions should add up to 100%

Add Inventor

First	Last	Permission	Order	Contribution	Working for	Department	Role Type	Manage
Himanshu	Jain	View Only	1	50.00%	Lehigh University			Edit | Delete

3. Lehigh University Inventor(s) Information:

LU Inventors
If you did not find the Lehigh Inventor in the above section, please add them here.

Changes made, please save the draft.

Add Row

Inventor's Name	Position Title	College / Department	Email	Phone	% of Contribution	Manage
Cindy Lou *	Professor *	Chemistry *	abc123@lehigh.edu *	610.758.1234 *	30	Save | Delete

4. Non Lehigh University Inventor(s) Information:

Are there Non-University Inventors? *

Yes, if yes please list below

NON LU Inventors

Changes made, please save the draft.

Add Row

Inventor's Name	Position Title	University/Company/ Org	Email	Phone	% of Contributions	Manage
Chad Brown	CEO	Martin Guitar	cbs123@martin.org	610.866.1234	20	Save | Delete

Enter % for Royalty Distribution.
Total should equal 100%

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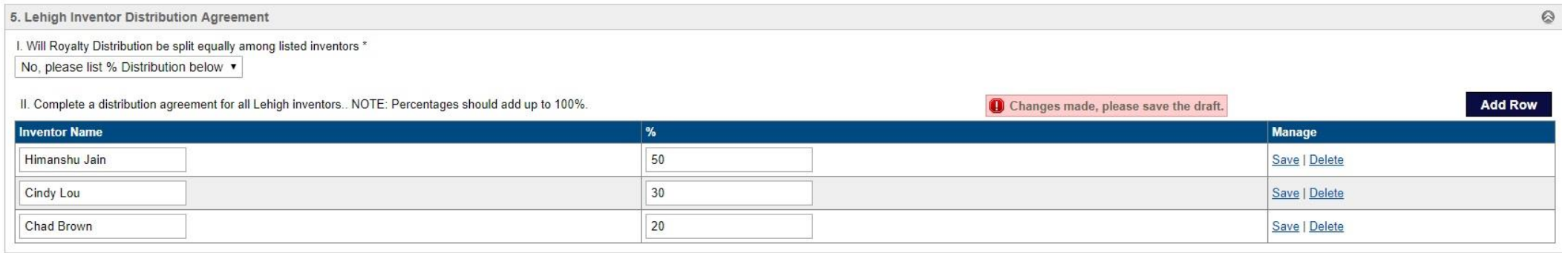
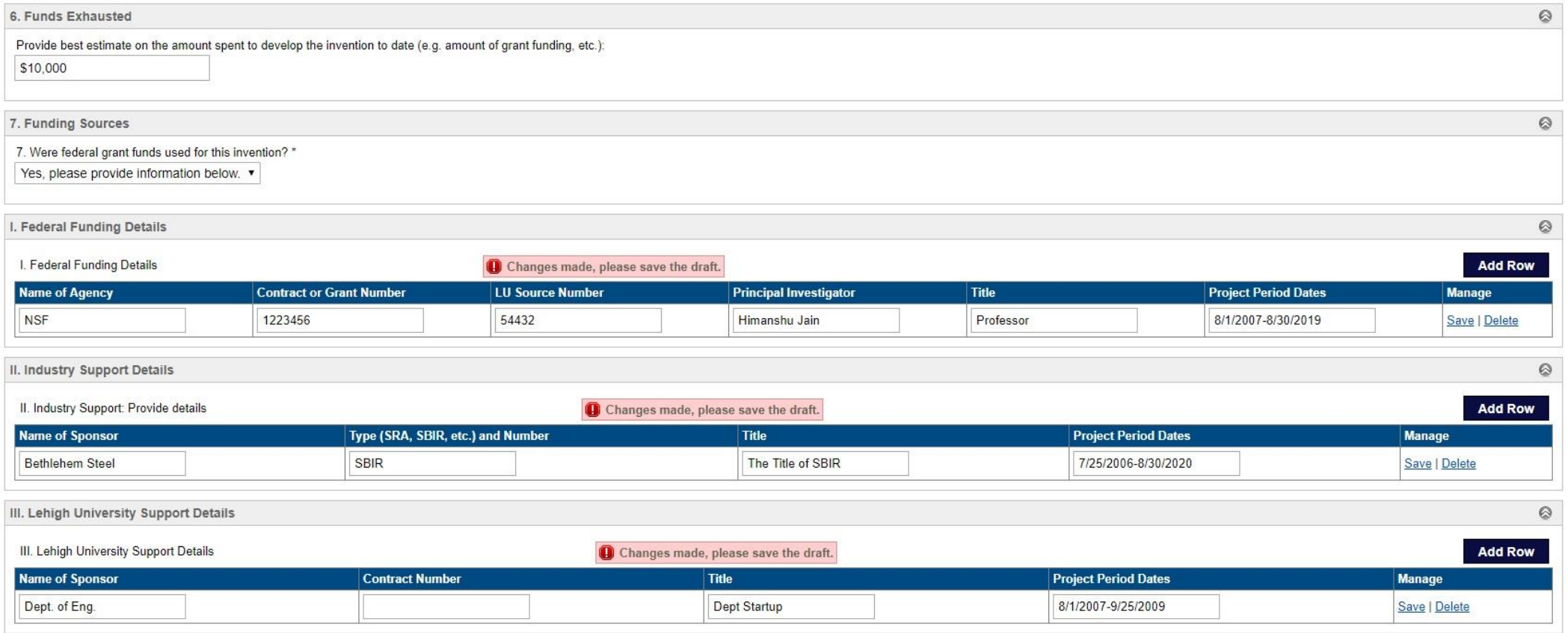


Enter Funds:

Funds Exhausted

Funding Sources – Federal, Industry, Lehigh University

When rows are added, etc. you will be prompted to save Draft.



6. Funds Exhausted

Provide best estimate on the amount spent to develop the invention to date (e.g. amount of grant funding, etc.):

$10,000

7. Funding Sources

7. Were federal grant funds used for this invention? *

Yes, please provide information below.

I. Federal Funding Details

I. Federal Funding Details — Changes made, please save the draft. — Add Row

Name of Agency	Contract or Grant Number	LU Source Number	Principal Investigator	Title	Project Period Dates	Manage
NSF	1223456	54432	Himanshu Jain	Professor	8/1/2007-8/30/2019	Save | Delete

II. Industry Support Details

II. Industry Support: Provide details — Changes made, please save the draft. — Add Row

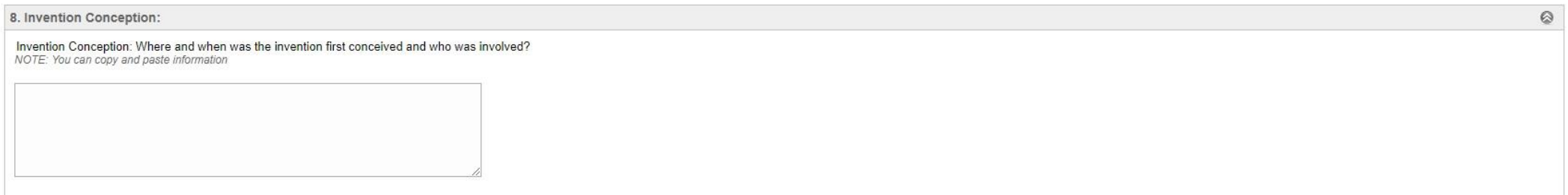
Name of Sponsor	Type (SRA, SBIR, etc.) and Number	Title	Project Period Dates	Manage
Bethlehem Steel	SBIR	The Title of SBIR	7/25/2006-8/30/2020	Save | Delete

III. Lehigh University Support Details

III. Lehigh University Support Details — Changes made, please save the draft. — Add Row

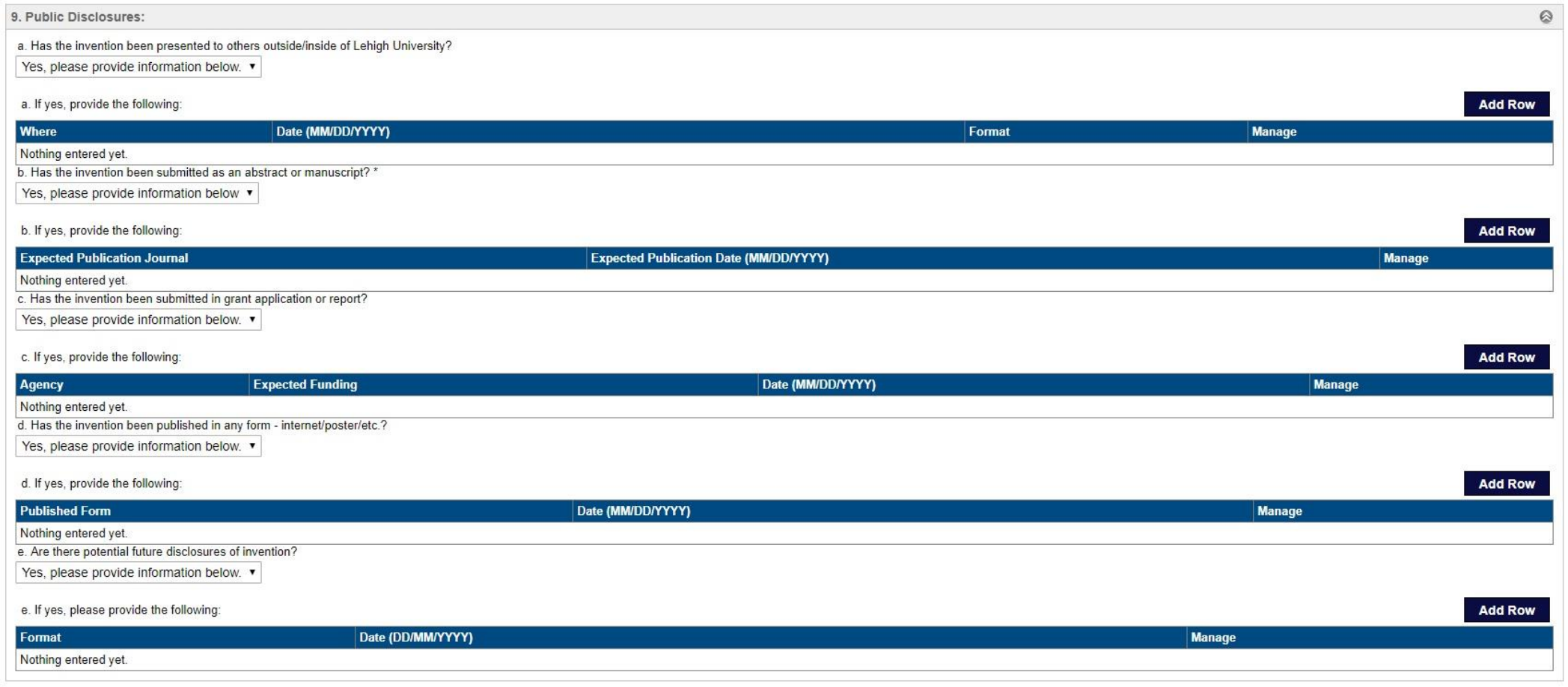
Name of Sponsor	Contract Number	Title	Project Period Dates	Manage
Dept. of Eng.		Dept Startup	8/1/2007-9/25/2009	Save | Delete

Enter where and when the invention was first conceived and who was involved.



Answer the Public Disclosure questions.

When rows are added, etc. you will be prompted to save Draft.



9. Public Disclosures:

a. Has the invention been presented to others outside/inside of Lehigh University?

Yes, please provide information below.

a. If yes, provide the following: Add Row

Where	Date (MM/DD/YYYY)	Format	Manage
Nothing entered yet.			

b. Has the invention been submitted as an abstract or manuscript? *

Yes, please provide information below

b. If yes, provide the following: Add Row

Expected Publication Journal	Expected Publication Date (MM/DD/YYYY)	Manage
Nothing entered yet.		

c. Has the invention been submitted in grant application or report?

Yes, please provide information below.

c. If yes, provide the following: Add Row

Agency	Expected Funding	Date (MM/DD/YYYY)	Manage
Nothing entered yet.			

d. Has the invention been published in any form - internet/poster/etc.?

Yes, please provide information below.

d. If yes, provide the following: Add Row

Published Form	Date (MM/DD/YYYY)	Manage
Nothing entered yet.		

e. Are there potential future disclosures of invention?

Yes, please provide information below.

e. If yes, please provide the following: Add Row

Format	Date (DD/MM/YYYY)	Manage
Nothing entered yet.		

Enter Invention Description: You can Copy and Paste

10. Invention Description:

I. Technical description and purpose of invention: Please describe specifically what you consider to be the invention; what is new and novel; advantages or improvements over current technologies; problems technology solves *
NOTE: You can copy and paste information

II. Applications and uses: Please describe the potential applications and uses of the invention *
NOTE: You can copy and paste information

III. Stage of Development. I. Development Stage. Check all that apply.

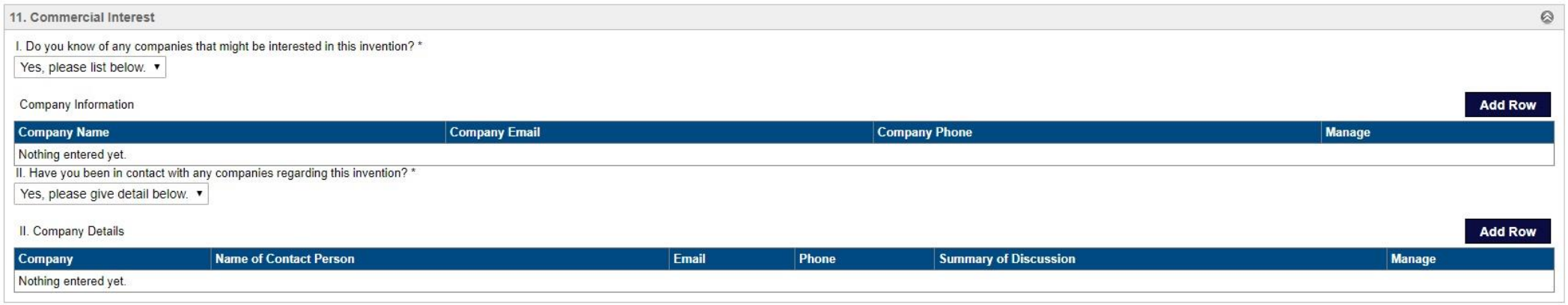
- ☐ Conceptual
- ☐ Proof of Concept
- ☐ Lab/Bench Setup
- ☐ Prototype

III. Stage of Development. II. Medical Applications (Data): Check all that apply.

- ☐ In Vitro
- ☐ In vivo
- ☐ Clinical

Enter Commercial Interest information

When rows are added, etc. you will be prompted to save Draft.



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Once the Disclosure has been approved, an email will be sent to inventor(s) to be digitally signed.

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Disclosure Details

Invention ID: **83145**

Disclosure Title: **Novel Vaccine Antigen Presentation Platforms**

View Full Disclosure Details Here

Inventors

Name	Title	Department	Email	Phone
Gary Henderson			ghenderson10804@gmail.com	(555) 555-5555
Jarrod Livingston			jarrod.demo@inteum.com	

Signature Terms

Read the terms below carefully, then check the box to agree to these terms:

By signing here you are legally bound.

☐ By digitally signing this document, I agree to the terms listed above and the disclosure information presented.

Gary Henderson

Sign this Disclosure

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You are entering your information into a Draft.
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Adding Documents related to the Invention:
There is an *Upload Documents* section towards the end.

When completed, *Submit for Review*.

Once the Disclosure is Approved, an email will be sent to inventor(s) to be digitally signed.

If you have any questions, please contact the office:

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