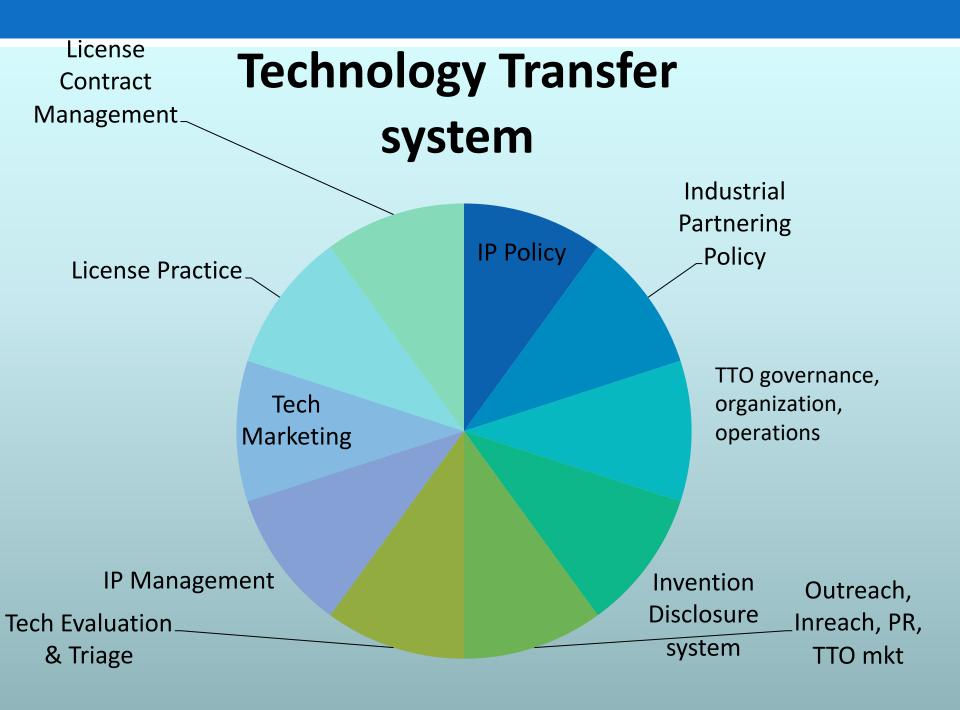
Guidebook of IP/Technology Transfer 1

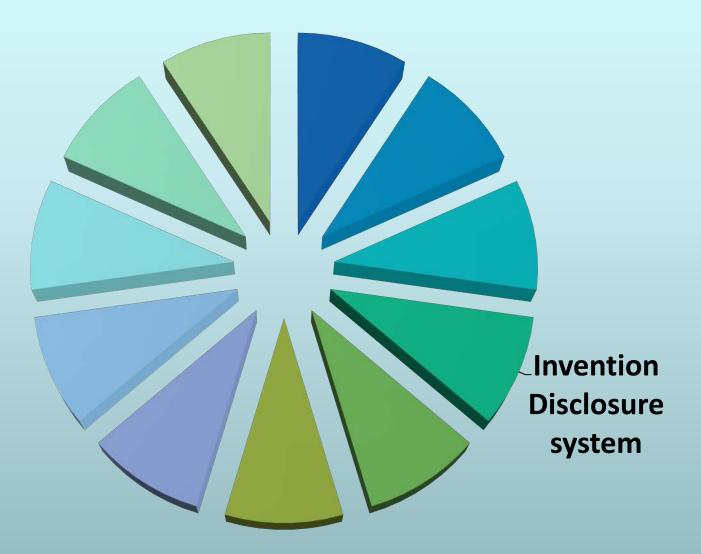
Track 1 Entry-level Tech Transfer Professional

Topic 1.4.1

An Invention Disclosure and its Basic Elements



Technology Transfer System



Invention Disclosure system

- Where the IP/TT process really begins
- The first formal description of the invention
- Structured form, and process
- Adequate information capture
 - title, inventors, sponsors, description, etc.
- Consider the burden on the inventor
- On-line system
- Systematic and error-free submission, safe-keeping, and tracking
- Effective archiving and retrieval

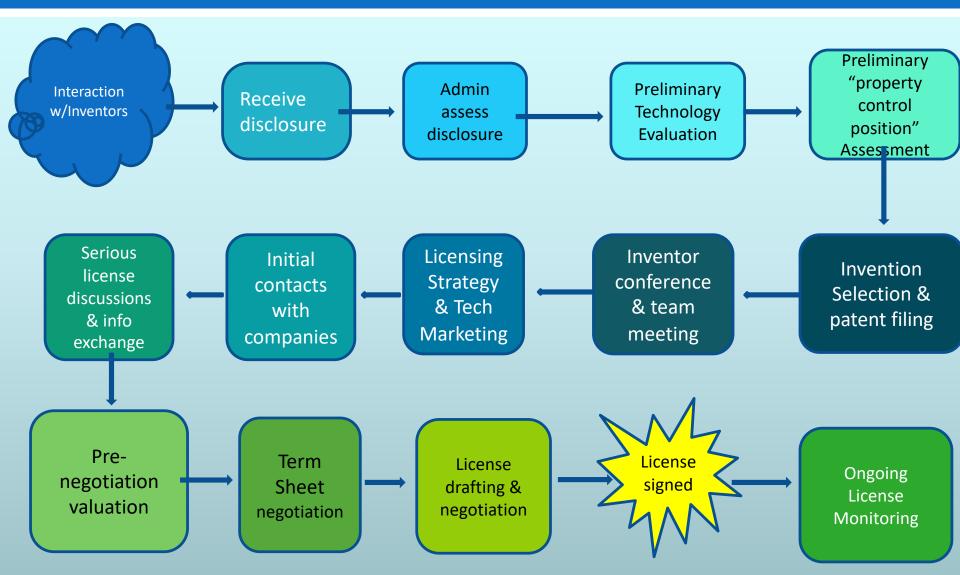
Steps of the Technology Management and Pre-commercialization Process

- 1. Rapport & Discussions with (potential) inventors
- 2. Receipt of Disclosures
- 3. Administrative Assessment (correct? intact?)
- 4. Preliminary technology assessment
- 5. Preliminary IP assessment
- 6. Selection
- 7. Inventor conference, prep for IP filing and tech marketing
- 8. Technology Marketing
- 9. Initial contacts with interested parties
- 10. Serious license discussions

Steps of the Technology Management and Pre-commercialization Process

- 10. Pre-negotiation valuation
- 11. Term sheet negotiation
- 12. License drafting & negotiation
- 13. Closing the deal and signing
- 14. Ongoing license management

8



The IP/invention Commercialization Process

Interaction w/Inventors

- These are your primary clients
- Respect their time, be responsive & accessible
- Encourage early/often invention disclosures
- "walk the halls", visit laboratories
- Go to department seminars
- Visit poster sessions
- Treat "bad" inventions with care & respect
- All inventors treated as equals

Receive disclosure

- · This is where the process formally begins
- Initially all you need is: title, inventors, description
- Don't hassle the inventor for more detail at the beginning
- Treat the disclosure like it's a \$10,000 bill (very carefully!)
- · Make sure it is properly registered into the system
- Schedule an appointment with the inventor(s) right away
- Start doing your homework about the invention

The IP/invention Commercialization Process

Administrative Assessment of disclosure

- Are all inventors named (and only inventors)?
- What is the institutional affiliation of all inventors?
 (ownership issues)
- Sponsorship? Who funded work? Do they have IP rights?
- Publications planned or submitted? Timing?
- Did inventors use 3rd party materials (MTA?)
- Were special facilities used, which have IP "strings" attached?

The IP/invention Commercialization Process

The Invention Disclosure Form:

Essential Information

- 1. Invention Title
- 2. Names, affiliations of *all* (but only) inventors
- 3. Description of invention
- 4. Funding source(s)
- 5. Biological materials used
- 6. Publication schedule

The Invention Disclosure Form:

Useful Information

- 1. Prior art publications and patents
- 2. Problem the invention solves or opportunity created
- 3. Potential applications, industries, markets
- 4. Possible types of company partners
- 5. Names of companies potentially interested
- 6. Manuscript drafts of publications of invention

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	Date of Submission to IP Dept. EPRI	September 23, 2012		
	Project Manager: <u>Elaine Epri</u> 1. TITLE: Provide a title that is ADVANCED HYBRID POWER TRA	descriptive of your invention.		

Α.	(Key) Full legal name	Jonathan Simple Doe		
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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				
First:	LEAT:	Cabbenship:		
Position:	Oepartment:	Work Phone:	Work Phone:	
Work Address		email:		
Honte Address:		Gender: Select	Contribution %:	

Tech Launch Arizona Invention Disclosure Form

- https://www.neustel.com/wpcontent/uploads/2017/01/pdf/invention_disclosure_form.pdf
- https://www.wipo.int/edocs/mdocs/aspac/en/wipo_ip_bkk_ 17/wipo_ip_bkk_17_8.pdf

Track 1 Entry-level Tech Transfer Professional

Topic 1.4.1

An Invention Disclosure and its Basic Elements

Thank you