Breakout Session

Master Agreements

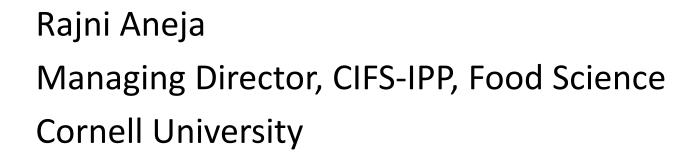


Agenda

- Introductions
- Definition; types of master agreements
- When a master agreement is warranted
- Objectives in a master agreement
- Issues/Challenges
- Q&A

Panelists

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Definition – Master Agreements

- Overarching frameworks that establish the general terms & conditions for ongoing or multiple engagements between universities and industry
 - Individual projects added as exhibits
- Streamline the process of getting agreements in place and projects started
- Useful when company and university want to establish a long-term strategic relationship covering multiple projects and/or multiple units across the organizations



Types of Master Agreements

- Master Research Agreements
- Master Material Transfer Agreements
- Master NDAs
- Master Licensing Agreements
- Master Services Agreements (laboratory services, testing)
- Master Facilities Use Agreements

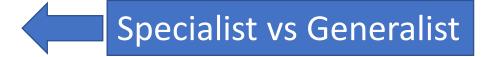


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Typical U-I Agreements

- NDA (Non-disclosure 1-way or 2-way)
- MTA (Material Transfer Agreement)
- Research Agreement (Principal Investigators and/or Students)
- Services Agreement
- Consulting Agreement
- Gifts
- Master Research Agreement
- Master Services Agreement
- Master Alliance Agreement



Master Research Agreements between Academia and Industry

Panelists will discuss Master Research Agreements (MRAs) between Universities and Industry. You will get insights into the key question: When should an "MRA" be considered?

This session will explore how companies and academic institutions look at MRAs, what are the opportunities and challenges, when to execute them, and what constitutes a WIN/WIN proposition for both parties.

Considerations for MRAs

- Confidentiality
- IP ownership (foreground and background), use, and licensing
- Publications
- Attachment(s): Project Specification that includes project description, funding, milestones, and any special considerations
- Term and Termination
- Execution: MRA vs Project Specification
- Optional: Funding commitments by the company; Steering committee

Considerations for MRAs

- InfoSec (Information Security)
 - Exchange of information needs to satisfy all the security protocols
- PPI (personally identifiable information)
 - If PII is applicable, project is <u>NOT</u> allowed to start without having a separate PII agreement governing the ownership and obligations of the parties
- IP (Intellectual property)
 - Impact of Al

Possible Models for MRAs

Two ends of the spectrum:

- I. General boilerplate for ad hoc projects as they arise
 - Significant alignment with key individual or small group of faculty and industry counterpart
 - High probability of ongoing work over multiple years
 - Lead research champions on each side of relationship
 - Minimal governance structure
- II. Strategic initiative with annual funding commitment to institution
 - Institutional alignment between multiple PIs/departments with industry counterparts
 - RFP process to determine projects/funding distribution
 - Significant oversight/steering committee with pre-negotiated operating framework

Operating Considerations – Model 1

- Is there a process for confirmation that master will govern selected project?
- Are IP terms (still) appropriate?
- Is the IDC basis or rate (still) applicable?

- Industry turnover of key personnel is likely to occur at a higher rate than academic turnover
- Build in processes to designate new champions/management and approval processes

Operating Considerations – Model 2

Key requirements:

- Well-defined RFP process (which faculty are eligible to apply?)
- Rapid decision process for selecting projects
- Steering committee members selection determined by organizational role
- Transparent steering committee processes
- Mechanisms for oversight of multiple projects/activities simultaneously
- Higher need for oversight, higher potential probability of conflicts
- ❖ Build in mechanisms to avoid jump to litigation

Look Before You Leap!

Start with thoughtful consideration of whether a Master Agreement makes sense for both parties:

- Is there a sufficient volume of current/projected projects?
- Can you accomplish the same organizational alignment via other mechanism(s)?
- Can a written operating structure enhance the long-term value of the relationship?
- Do you have the organizational bandwidth to effectively manage the relationship?
- Are your organizations undergoing rapid strategic changes that may reduce the need for, or value of, the current alignment?