

Old Dominion University Technology Evaluation Worksheets

DISCLOSURE DATA	
Identification #:	Tech Category(s):
Title of Invention:	
Inventors:	
Number of Inventors:	ODU has 100% Invention Ownership? <input type="checkbox"/> Yes <input type="checkbox"/> No
Key Dates: <input type="checkbox"/> Invention First Documented <input type="checkbox"/> Public Disclosure <input type="checkbox"/> Disclosure Submission to OTM <input type="checkbox"/> Provisional Patent <input type="checkbox"/> Full Patent	
Licensing Activity: <input type="checkbox"/> None <input type="checkbox"/> Interest by: <input type="checkbox"/> License agreement(s) with:	
Statutory Bar Concern? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Reviewer:	Date:
DISPOSITION RECOMMENDATION	
Licensing Potential: <input type="checkbox"/> High <input type="checkbox"/> Med-High <input type="checkbox"/> Med-Low <input type="checkbox"/> Low	Action: <input type="checkbox"/> Pursue Partnership <input type="checkbox"/> Return to Inventor <input type="checkbox"/> No Action <input type="checkbox"/> Other
Recommendation Summary (highlight any time-sensitive actions):	
ANALYSIS SUMMARY	

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Rank each analysis factor. The higher the number, the more promising the technology with respect to that analysis factor. Note your rationale and include it in the disposition recommendation section.

	LOW									HIGH
IP Status	1	2	3	4	5	6	7	8	9	10
Market Potential	1	2	3	4	5	6	7	8	9	10
Level of Development	1	2	3	4	5	6	7	8	9	10
Ease of Implementation	1	2	3	4	5	6	7	8	9	10
Timing	1	2	3	4	5	6	7	8	9	10

TECHNOLOGY OVERVIEW

Basic Description, Development Status, Benefits and Applications:

PRIOR ART SUMMARY

Relevant patents and literature reports that are related to the invention:

MARKET RESEARCH SUMMARY

Applications, market attributes, players, competition, potential licensees, etc.:

ATTACHMENTS

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List of attached items (from IP and Market sections):

COMMERCIAL POTENTIAL			
	(+) FAVORABLE	(0) NEUTRAL	(-) UNFAVORABLE
Ability to define product (i.e., what is for sale?)			
Perceived need			
Identity of end user			
Market size			
Maturity of market			
Competitive advantage/product differentiation			
Prospective licensee(s) identified			
Liability considerations			
Predisposition of industry to licensing			
INVENTOR PROFILE			
Cooperative/will serve as champion			
Industry contacts			
Realistic expectations			
Success with previous disclosures			
Credibility/recognition in field			
Research funding and direction			
Conflicting obligations			
SCIENTIFIC/TECHNICAL MERITS			
Invention is adequately defined in disclosure			
Supporting data are available			
Utility shown (i.e., solves a problem)			
Core technology versus improvement			
Features of invention versus limitations			
PROPRIETARY POSITION/PATENTABILITY ISSUES			
Patentability of invention (new, useful, non-obvious)			
Breadth and strength of claims			
Freedom to practice (i.e., other dominant patents?)			

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Possibility of reverse engineering			
Ability to detect infringement			
Ability to withstand litigation			
Known prior art exists			
STAGE OF DEVELOPMENT			
Only a concept			
Reduced to practice/prototype available			
Manufacturing feasibility (facilities, equipment, etc.)			
Clinical data available			
Inventor cooperation required			
FINANCIAL ANALYSIS			
Cost of patenting			
Financial support from licensees			
Possibility of sponsored research			
Anticipated license/royalty income			
TOTAL			