

## **Invention Disclosure Form**

TITLE	OF INVENTION:		
INVEI	NTOR(S):		
	Full Name (LAST, First)	Citizenship	Home Address
(1)			
(2)			
(3)			
(4)			
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U.S. F	Protection		
	***Please note that under U.S. pate		
within	one (1) year of the earliest date of	disclosure or of	fer for sale.***
Foreig	gn Protection		
1 OICIQ	***Please note that under the pater	nt laws of most	foreign countries, we must file
	ent application <u>before</u> any public dis	closure or offer	for sale. Please contact us
	diately if you desire foreign prote		nvention and you are soon
about	t to offer it for sale or disclose it p	oublicly.	
	ned Date of Earliest Public Disclos se note this date will be removed in t		
(Fieds	se note this date will be removed in	ui <del>c</del> iiiiai urait lu	be filed with the USF IU)

INVENTION DETAILS
1. Technical field:
2. General statement of what the invention is:
3. What problem were you trying to solve?  Comment: To begin, consider that there must have been a problem. Try to focus on the functional problem encountered, whether mechanical, electrical, thermal, labor required, performance needed, etc.  Also, if you can locate relevant technical publications discussing the problem, attach copies here. Or at least give reference citations, so your attorney can obtain copies.  A special case is the problem of cost reduction. If you want to define the problem in terms of cost reduction, you're on the right track, but don't give this as your answer here. Instead, further analyze the cost problem in terms of the underlying functional problem which, if solved, will translate into the desired cost savings.

dis pro be the	Closest known prior art:  (i.e., How have others tried to solve this problem in the past?). Describe the sadvantages or shortcomings associated with each prior art listed.  Comment: We do not exist in a vacuum. There is generally no absolutely new oblem-only variations of old problems. Thus, how has this problem been solved fore? These prior solutions to your problem are known as prior art.  While only one (1) example of a prior solution is required, the more examples, the better. Also, while you are not required to search for prior art, you ARE required to sclose to the Patent Office all prior art that you are personally aware of.
5.	Complete this sentence. This invention is the first
6.	<ul> <li>Details of the invention:</li> <li>Please list the main components or steps of your invention, and describe each thoroughly. Make sure to name each part or step, and describe how each works.</li> <li>How do these components or steps work together?</li> <li>How is the invention used?</li> </ul>
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	Lin, Esq.  ovation Capital Law Group, LLP

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7.	Purpose of the invention:
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8.	Circumstances of conception:  • How did you come up with this idea?
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9.	Describe the problems associated with the prior art that are solved by your invention:

10. Depict your invention using at least one drawing, photograph, or other visual. Referring to the visual, describe how your invention works and point out the novel features, including functional and/or structural differences between your invention and the prior art (with explicit reference to attached drawing and photographs if available):
11. Why do you believe your solution would NOT have been obvious to another inventor working on the same problem at the same time? (List all reasons.) <i>Comment:</i> To be patentable, your invention must be non-obvious. This means the invention would not have been obvious at the time the invention was made to another inventor working on the same problem.  The Patent Office considers the information provided in response to this question as <i>direct</i> (or primary) evidence of your invention's non-obviousness. As a result, give any and all reasons, regardless of how significant you personally believe them to be. No reasons should be considered as trivial or silly. (In practice, some answers given here later prove to be legally valid reasons that prove the patent's validity!)

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4. Variants or alternative approaches of the invention:
<ul> <li>Please explain how your invention may be used differently.</li> </ul>
<ul> <li>Please explain how your invention may be structured differently.</li> </ul>
5. Identify laboratory notebook numbers and pages where experimental data is ecorded: (Please make copies and attach to this form)