

Office of Innovation & Technology Transfer Invention Description Form - Part A - Email to: oitt@oit.edu

Please answer the questions below to the best of your abilities based on your development of the invention thus far and email it back to us with the necessary attachments. Your detailed description of the invention (especially with pictures and sketches) will allow us to prepare your application more efficiently, and consequently more cost-effectively.

A) Inventor(s) Name and Contact Information:
B) Employers Contact Information:
1. Problem Definition - What problem does the invention solve? Please state the specific problem that your invention overcomes.
2. Invention Definition: Structural Elements - What does the invention comprise of? Please list and describe the main parts of the invention, that is, list each of the structural elements or method steps that comprise the invention. If drawings, sketches, figures pictures, and/or block diagrams of the invention are available, please send them to us with this invention description form. Please annotate the drawings or pictures with reference to the structural elements of the invention listed here using the same nomenclature.

3. Invention Definitions another?	: Interconnection of Structu	rral Elements - How do the m	nain parts of the invention in	terconnect to on
1. Invention Definition: the invention?	Operation and Usage of the	e Invention - How does the inv	vention operate or function? I	How does one us

and unique about the is	nvention with reference to		ntion? Please describe what you r interconnection, and/or functionst novel.	
your invention when co		ed art (e.g. existing products	ntion? Please list and describe to s, related patents)? Please ident	

OIT OITT INVENTION DISCLOSURE FORM - Rev. 02 (Last Updated: January 18, 2012)

Invention Definition: Preferred Embodiment - What is your preferred embodiment or version of the invention? If you have an extual embodiment (e.g. a prototype of a version of the invention) please describe it. Note that a having a prototype of the invention i.e. an actual reduction to practice) is not a requirement for obtaining a patent.
Invention Definition: Alternative Embodiments & Invention Departure - How could the invention be modified while still chieving the same basic results and functions?

