

INVENTION DISCLOSURE FORM		<i>FOR USE BY BEKIARES ELIEZER LLP</i>	
		<i>DATE FORM RECEIVED</i>	<i>MATTER NO.</i>
<p>INSTRUCTIONS: Fill each blank with the requested information or enter "NONE" as appropriate. Where space on the form is inadequate, enter "see attached page" and use plain pages as needed. When completely executed, this form becomes an important legal document useful in proving priority of invention. After completing, send to:</p>			
PART I. BASIC INFORMATION			
1a. DESCRIPTIVE INVENTION TITLE:			
1b. INVENTOR(S)	MAILING ADDRESS	TELEPHONE	E-MAIL ADDRESS
<p>1c. OWNER - Do the above inventor(s) own the patent rights to this invention (check one)? <input type="checkbox"/> Yes <input type="checkbox"/> No If you answered "No," please identify the owner of the invention below including the state/country of organization for the company along with the company's mailing address.</p>			
<p>1d. PRIOR USE, SALE OR PUBLICATION - Identify any past use, sale, display or publication of the invention (include dates).</p>			
<p>1e. RELATED PATENTS OR APPLICATIONS - List any related patents or patent applications of yours.</p>			

PART II. DISCLOSURE OF INVENTION	
2a. PURPOSE – WHAT DOES IT DO? State the purpose of the invention.	
2b. PRIOR EXISTING TECHNOLOGY – HOW IS IT DONE NOW? Describe the previous old methods, materials or apparatus used by others to perform the purpose of the invention and give their limitations/disadvantages.	
2c. STRUCTURE - WHAT IS IT? Describe the physical structure of your invention (if applicable). Sketches, photos, block diagrams, data flow diagrams or other illustrations should be attached to this form to fully illustrate your invention. In the description of the physical structure, use reference characters to refer to components in attached illustrations.	
2d. OPERATION/FUNCTION/USE - HOW DOES IT DO WHAT IT DOES? Give a detailed description of the invention's operation, function and use.	
2e. ALTERNATIVES - HOW COULD YOU DO IT DIFFERENTLY? Indicate any alternative methods, materials, or apparatus of the invention.	
2f. NEW FEATURES - WHY IS IT DIFFERENT? Identify the features of the invention believed to be new.	
2g. ADVANTAGES - WHY IS IT BETTER? State the advantages of the invention over the Prior Existing Technology described in paragraph 2b.	
PART III. PERSON SUBMITTING FORM	
FULL NAME	SUBMISSION DATE
MAILING ADDRESS	BUSINESS TELEPHONE
E-MAIL ADDRESS	CELL PHONE

NLO (11/09)

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