

Invention Disclosure Form (IDF)

This invention disclosure form aims at gathering information to allow an evaluation of your invention with respect to patentability requirements such as novelty, inventive step and industrial applicability. Please fill in this form when your invention has clearly been conceptualized.

All information provided herein after will be treated strictly confidential and may be additionally secured under a Non Disclosure Agreement.

Please return the completed form (preferably in word document) by e-mail to:

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INVENTION DISCLOSURE FORM

| 1. Applicant De | etails | | | | | | |
|--|-----------------|-------------|--------------------|----------------|---------------------------|-------------------------|--|
| [Applicant would be | the legal entit | y owning th | he patent.] If the | nere is mor | e than one applicant, ple | ase include the details | |
| below.] | | | | | | | |
| Whether Applicant is an Individual/Startup, | | | Individua | ıl/ Startup | Small Entity | Large Entity | |
| Small Entity or Large entity: | | | | | | | |
| Nationality/citizenshi | p | | | | | | |
| For Individual: | | | | | | | |
| Name | | | | | | | |
| Address of the Applic | cant | | | | | | |
| Contact Number | | | Email | | | | |
| For Small Entity/Startup: | | | | | | | |
| Name of Organization | n | | | | | | |
| Address of the Applic | cant | | | | | | |
| Contact Number | | | | Email | | | |
| Proof of Documentation for Startup Status of Applicant | | | | | | | |
| Proof of Documentation for MSME Status of Applicant MSME Certificate | | | | | | | |
| For Large Entity | | | | | | | |
| Name of Organization | n | | | | | | |
| Address of the Applicant | | | | | | | |
| Person of Contact | | | | | | | |
| Contact Number | | Email | | | | | |
| | | | | | | | |
| Legal Status of Applicant | | | | | | | |
| Sole Partnership I | | Private Lim | ited | Public Limited | Others | | |
| Proprietorship Firm Company | | Company | Company | | | | |
| If others, please specify: | | | | | | | |



| 2. Inventor(s) Deta | | | | | |
|---|---------------------------------|------------------------------|-------------------------------------|--|--|
| · - | o do.] If there are more than t | | , not those who have performed work | | |
| that they were directed to | Inventor 1 | Tour inventors, preuse merue | Inventor 2 | | |
| a. Full Name | | | | | |
| b. Nationality/Citizen | ship | | | | |
| c. Address | | | | | |
| d. Contact Number | | | | | |
| e. Email | | | | | |
| | | | | | |
| | Inventor 3 | | Inventor 4 | | |
| a. Full Name | | | | | |
| b. Nationality/Citizen | ship | | | | |
| c. Address | | | | | |
| d. Contact Number | | | | | |
| e. Email | | | | | |
| | <u>.</u> | | | | |
| 3. Details of the Inv | vention: | | | | |
| a. Title of the invent | tion: | | | | |
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| | | | | | |
| b. Field of the invention [Broader subject area of the invention] | | | | | |
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| | | | | | |
| c. Is the invention b | ased on Product | Process/Method | Composition Other | | |
| | | | ve step? [What problems are being | | |
| solved by the inve | | ention: what is the inventi | ve step: [what problems are being | | |
| sorved by the mive | Chtion | | | | |
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| | Is there any mion out for this invention. [He the much law been solved / Is the much law being solved in any other | | | | | |
|----|--|--|--|--|--|--|
| e. | Is there any prior art for this invention: [Has the problem been solved/ Is the problem being solved in any other | | | | | |
| | manner by others. Limitations and drawbacks of prior art] | | | | | |
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| f. | Provide a general overview of your invention, including specific keywords and phrases pertaining to the | | | | | |
| | invention: [Briefly provide the basic understanding of the invention and also point out specific keywords.] | | | | | |
| | invention [Briefly provide the basic shaerstanding of the invention and also point out specific hely words.] | | | | | |
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| g. | Describe how the invention is more beneficial or feasible over the prior art. [What are the | | | | | |
| Ü | advantages/improvements of the invention as compared to solutions provided by others] | | | | | |
| | advantages/improvements of the invention as compared to solutions provided by others] | | | | | |
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| h. | Provide a detailed explanation of your invention: [Specifically describe all the element and components of the invention. Also describe how all the elements and components work together to form the invention. For more clarity and understanding, respective examples, diagrams, flowcharts, etc may be provided] |
|----|--|
| i. | Provide Drawings, if any. [Please note: Drawings need to be provided in 2-dimentional line drawing format, with numerical labeling. We request you to provide the descriptive of numerical labeling below the drawings.] |



| 4. Disclosure | | | | | | |
|---|------------------------------|-----|-------------------------|--|--|--|
| a. Has the invention ever been shown of | | Yes | ☐ No | | | |
| If yes, Where | When | | | | | |
| b. Was any Confidentiality Agreement | Yes | | □No | | | |
| the invention? | | | 110 | | | |
| 5. Foreign Patent Protection | 5. Foreign Patent Protection | | | | | |
| | | | | | | |
| a. Do you intend to pursue International | | Yes | ☐ No | | | |
| If yes, list the countries in which you want to protect your invent | | | [Leave blank if unsure] | | | |
| | | | | | | |
| Authorized Person: | Name: | | Designation: | | | |
| | | | 6 | | | |
| | Signature: | | | | | |
| | Date: | | | | | |