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| **Intellectual Property Rights Disclosure Form**MARWADI UNIVERSITYRajkot-Morbi Highway Road, At & Po. Gauridad, Rajkot – 360003, Gujarat. | Disclosure Number(*Office Use Only*) |
|  |

1. **Applicant Information:**

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| --- | --- | --- | --- | --- |
| Sr. No. | Applicant (Innovator) Name(Surname Name Father name) | Date of Birth(DD/MM/YY) | Gender | Applicable only for MU Students |
| Gr Number  | Branch | Semester |
| 1 |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |

1. **Applicant (Innovator) Address and Photo:** (Please list the primary contact first)

|  |  |  |
| --- | --- | --- |
| 1 | Passport Size Photo Stick here | Name: Address: Mobile No:Email Id: |
| 2 | Passport Size PhotoStick here | Name: Address: Mobile No:Email Id: |

1. **Title of Invention/Technology (brief & non-confidential):**

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1. **Stage of Development: (Just Idea, Working in Lab, About to Complete, Developed Fully, Commercialized)**

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1. **Abstract of the Technology (300 words only):** (a summary of the Technology)

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1. **Public Disclosures (any publicly available and potentially enabling description):** (Publication include article, presentation, exhibition or any other public anticipation)

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| **Sr. No.** | **Disclosure Type (Please attach Copy)** | **Yes/****No** | **Date****(DD/MM/YY)** | **Citation and /or** |
| **1** | Has the technology been published or a manuscript been submitted for publication? |  |  |  |
| **2** | If not, will a manuscript for the technology be submitted in the future? Approx. when? |  |  |  |
| **3** | Has the technology been described in a thesis, or will it be described in a thesis? |  |  |  |
| **4** | Has the technology been presented in a public forum (e.g. speech, conference, poster, etc.)? |  |  |  |
| **5** | Are there any other past or future enabling publications (e.g. online postings)? |  |  |  |

1. **Descriptive Keywords (to be used for patent or background searching and/or marketing):**

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1. **Please briefly describe the problem that the technology solves and its advantages/ benefits relative to competing technologies or products. What product might this invention become?**

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1. **Please briefly describe the objective of your inventive and the need it fulfills. The particular productivity it provides with its disclosure.**

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1. **Novelty part of your invention:** (Clear and Short description)

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1. **Please list key prior art references: Annexure-A**

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1. **Please check the reason(s) that best describe why you submitted this invention:**

|  |  |
| --- | --- |
|  | I/we believe that the invention has significant commercial potential |
|  | I/we believe that this invention is a platform and/or pioneering technology  |
|  | I/we are aware of a specific company that is interested in licensing the technology |
|  | I/we are interested in being involved with a startup company based on this technology |
|  | To comply with the requirements of an existing research agreement and/or College policy |
|  | Other (please specify):  |  |

1. **Detailed description of Invention, include figure if required:**

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I/We the undersigned inventor(s), through my/our activities at Marwadi University, hereby, declare that any information pertaining to the above furnished inventions, ideas, trademarks, copyrights, designs, etc are results of my/our true works. I acknowledge that Intellectual Property Rights Cell (IPR Cell), Marwadi University, Rajkot is accepting this information for review purposes only. I/We also understand that any comments, suggestions, reports, etc which I/We receive review based upon this analysis is neither meant nor understood to be a conclusive legal opinion. Further, I/We agree that IPR Cell, Marwadi University, Rajkot cannot be held responsible for acceptance or rejection or any other office actions of my/our inventions, creations, copyrights, trademarks, designs by appropriate authorities. Hereby, disclose this “Invention” to the IPR Cell, Marwadi University, Rajkot on the date signed below. I/We understand that my/our obligations regarding this Invention are governed by the Marwadi University “IPR Policy”.

1. **Signature:**

|  |  |  |
| --- | --- | --- |
| **Sr. No.** | **Name** | **Signature** |
| 1 |  |  |
| 2 |  |  |

**Date:**

**Place:** Rajkot

**Annexure-A**

**Prior Art Report**

|  |  |
| --- | --- |
| **Inventor Name(s)** | 1. |
| 2. |
| 3. |
| **Applicant Name(s)** | Marwadi University |
| **College Name** |  |
| **Technological Area** |  |
| **Technological Domain** | 1. |
| 2. |
| **Technological Sub Domain** | 1. |
| 2. |
| 3. |
| **Proposed Title** | 1. |
| 2. |
| 3. |
| **Key Objective** | 1. |
| 2. |
| 3. |

**Keyword Identification**

Mention keyword relevant to your area of research with their synonyms/related words

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| --- | --- | --- |
| **Sr. No.** | **Key word** | **Synonyms/related words** |
| **1** |  |  |
| **2** |  |  |
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| **4** |  |  |
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| **20** |  |  |

**Prior art search result in patent databases**

Generate search query using suitable operators. (**Operators**: AND, OR, NOT)

Mention the no. of Hits on came out during searching process

|  |  |  |  |  |
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| **S.N.** | **Search Query*****Example***: ((led **OR** "light emitting diode") **AND** display **NOT** LCD) | Google Patent<https://www.google.com/?tbm=pts> | IP INDIA<https://ipindiaservices.gov.in/PublicSearch/> | WIPO<https://patentscope.wipo.int/search/en/search.jsf> |
| **1** |  |  |  |  |
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**Important prior art details**

Mention the detail of important prior art results which is relevant to your research

|  |  |  |  |
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| **Sr. No.** | **Title** | **Application No.** | **Priority date** |
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| **2** |  |  |  |
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**Closest Prior art**

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| --- | --- | --- | --- | --- |
| **Sr. No.** | **Application No.** | **Summary of Invention** | **% similarity** | **Novelty point** |
| **1** |  |  |  |  |
| **2** |  |  |  |  |
| **3** |  |  |  |  |
| **4** |  |  |  |  |
| **5** |  |  |  |  |

**Comparative Novelty Analysis**

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| --- | --- | --- |
| **Sr. No.** | **Prior art Features** | **Novelty features** |
| **1.** |  |  |
| **2.** |  |  |
| **3.** |  |  |
| **4.** |  |  |
| **5.** |  |  |

**Patentability check Report**

Please tick (√) in below field.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Sr. No.** | **Patentability Criteria** | **Low** | **Medium** | **Higher** | **Highest** |
| **1** | Novelty |  |  |  |  |
| **2** | Non-obviousness |  |  |  |  |
| **3** | Industrial Applicability |  |  |  |  |