



**Patent Information Center (PIC)**  
**WIPO- Technology Innovation Support Center (TISC)**  
**Karnataka State Council for Science and Technology**  
Indian Institute of Science campus, Bengaluru

**INVENTION DISCLOSURE FORM (IDF)**

1. Title of the Invention:
2. Field of Invention:
3. Name of The Applicant/s:

Sl.no	Name of the applicant	Nationality	I/C/Sm/SU/EI*	Address with pin code	Email & Mobile No
1.					
2.					

\* I: Individual, C: Company, Sm: Small Entity Su: Start-ups, EI: Educational Institution

***Note: insert the columns and rows if needed***

4. Details of Inventor/s:

Sl.no	Name of the Inventor	Nationality	Address with pin code	Email & Mobile No
1.				
2.				

***Note: insert the columns and rows if needed***

5. Abstract of the Invention:

*(Explain the crux of the invention. Focus on the novelty, utility and non-obviousness of your invention. Include these as bulleted items. Try to limit this abstract to 200 words.)*

6. Background and Problem Statement:

*(Provide a background and problem statement for your invention similar to the introduction of a technical paper that you would write. Include details of the present technologies that exist in your field of invention, their limitations and how your invention improves upon them)*

7. Details of the disclosure if invention has been disclosed to anyone outside Institute:

*(Please enter disclosure details if this invention has been disclosed to anyone outside the Institute. Not applicable, if invention is not disclosed)*

8. Detailed description of the Invention:

*(Kindly provide an elaborated description of each aspect of the invention (product and/or process) in detail with examples if any)*

*(The details should cover the following:*

- a) How to make and use the Invention:*
- b) Best mode of making the Invention: What steps (if a method/process) or parts make up the invention, in its best (preferred) form?*
- c) What does each step in the method or each part in the product contribute to the invention?*
- d) Which parts or step in the method is new to this invention (in form or usage)*
- e) Attach drawings, reports, papers, charts or other materials that may aid in your description.)*

9. What is the novelty of the invention that you wish to protect Or Describe the Unique Features of the Invention:

10. Advantages of the Invention:

11. Limitations of the Invention:

12. Does the invention includes any Software's/programming or coding?

*(Yes or No, if Yes please inform how the invention relates to Software's/programming or coding)*

13. Have you published the said invention in any public platforms/journals etc?

*(Yes or No, If yes please provide the details with date of publication or reference)*

(Name and sign Applicant /Inventor)

Date:

Place:

(PIC, TISC, KSCST)

**Note:**

- *Filing the invention disclosure form constitutes the initial procedural measure in the pursuit of potential safeguarding of your invention or concept.*
- *It is imperative to note, however, that such an action does not ipso facto ensure the initiation of a patent application or the subsequent grant of a patent.*
- *It only signifies the commencement of a preliminary assessment process wherein the eligibility of the invention for patent protection shall be scrutinized.*

- *It also affirms that the contents of said disclosure shall be maintained as confidential matter by KSCST during said evaluation.*