

FORM 03-IPR**IPR CELL****Indian Institute of Space Science and Technology**
Thiruvananthapuram**General Questionnaire for drafting specification**

1. Identify field of invention and how the invention benefits business in that particular field.
2. Identify the problem faced hitherto that will now be overcome by the invention.
3. Please identify any prior patents/publications that you have come across during the development of this technology. (Provide a summary of PAS)
4. Highlight the main concept of the invention that is considered to be patentable.
5. What are the key features of the invention (including relations between various components) that needs to be emphasized in drafting the main claim?
6. What are the optional features of the invention, which can be claimed as a possible variation of the invention?
7. Please provide the best drawings (preferably line drawings) with the various components clearly marked/numbered and named for easy identification and understanding.
8. Discuss the benefits of the invention and how it helps in increasing the efficiency of the product/process in question.
9. Any tables/graphs etc., if applicable, may be provided.
10. Discuss the various applications of the invention to understand industrial applicability.
11. Who are your potential competitors for this particular product?
12. Test data and results. In case of research involving biological samples, clearance of ethical committee should be obtained before conducting the experiments.
13. Any other information that you can provide?