

Indian Institute of Technology Jodhpur Office of Research & Development Form No: R&D/IPR-02

Questionnaire for Patent Filing

1	Title of the project / invention	
2	Source of funding for the project	
3	Is the work bound by any agreement	
	/ contract / MOU? <i>If so provide the</i>	
	details	
4	Is the patent (to be filed) for a process	
	or product?	
5	General technical field of the	
	invention. (Provide a few key words)	
6	Description of the invention (<i>not more</i>	
	than 100 words)	
	a. The problem definition. What is	
	the unmet need that was solved?	
	What is the basis of your believing	
	that his is an unmet need despite the	
	availability of solutions in the existing literature?	
	b. What is the solution you have	
	arrived at?	
7	Who thought of the project?	
8	Any help received from others in	
Ü	conceptualisation of the idea? Who	
	identified the problem	
9	Who identified the problem	
10	What is the date on which the idea was	
	conceived	
11	Who all are involved in designing	
	approaches to solving the problem	
12	Is the date of start of the project	
	documented	
13	Who are involved in actually working	
13	on the project	
14	Other collaborators in the project	
	(Please provide the details)	
15	Other possible applicants of the	
	patent to be filed (such as collaborating	
	partner departments / institutions)	
16	Work Status	a. Completed and results validated
		b. At a basic conceptualization stage
17	literature search details (prior art)	a. Journals and other publications
	including the dates on which these	b. Patent databases
	searches were done. (Attach in Separate	
	Sheet)	

Signature of Inventors



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18	Are there any related patents that have	
	been filed by you or your partners in	
	this invention? If so, please provide	
	details.	
19	Has your work been displayed /	
	presented / disclosed / published	
	anywhere? If so please indicate when, in	
• •	which forum and by whom.	
20	What are the distinctive features of the	
	work done in comparison with	
04	existing literature (prior art)?	
21	Can the work done be considered to be	
	<u>a mere extension</u> of the prior art? If not,	
	please provide technical arguments to support your contention.	
22	If the present invention is an extension	
	of prior art, was major	
	experimentation required to establish	
	the inventive features? <i>Please provide</i>	
	technical justification for the same.	
23	Has the work filled a major gap in	
	prior art? <i>If yes, a brief description of this</i>	
	gap and how that gap has been filled?	
24	Is the work associated with any	
	environmental / safety / morality	
	issues?	
25	What aspect of the invention needs	
	protection and why?	
26	Has the work been systematically and	
	chronologically document? If so, please	
	present them during the discussion.	
27	What are the possible commercial	
	implications of the project and	
	specifically of the invention under	
	discussion?	
28	Have you done any costing of the	
	product / process / invention if it is to	
20	be commercialized?	
29	Have you identified any industries /	
	companies who may be interested in	
	the commercialization of your work?	
	If so, please provide the details with a note on your assessment.	
20	Ü	
30	Any additional information you may like to provide that would help to	
	like to provide that would help to assess patentability of your invention	
	(e.g. are you planning to create a start-up,	
	etc?, If so how do you plan to initiate the	
	process?)	
	,	



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