







Please submit a completed form to:	For Internal Use only, Disclosure Number:
	Date of Submission:
1. TITLE OF INVENTION:	
Is this invention related to a previous inventio other party?	n disclosed or patent filed by AFU or Collaborator or any
YES NO	
If Yes, provide details on Prior disclosure or IP filed	or any background IP:
2. INVENTION DISCLOSURE	
 DESCRIPTION OF THE INVENTION (Described Provide all details including drawing, in vitro, today. If software is part of this disclosure, pleat 	e the Invention clearly and to the best detail possible at this time. field trials or clinical data and any other information available ase also complete Appendix A)
2. ADDITIONAL DETAILS ON THE INVENTION	
a) Background of the Invention and relat	ed technologies (the problem the invention solves)
b) Any existing products or technologies	that address the same problem that the Invention solves?
c) What are the possible alternative versi	ions of the Invention?
d) Distinguish unique features of the Inve the related technologies)	ntion (List all of the features that distinguish the Invention over
2 111/51/70204	

3. <u>INVENTORS*</u>

- Please include all inventors (non-AFU inventors should also be included). Refer to the Note at the end of the document for more information on the inventorship.
- The "Contribution %" should reflect each inventor's contribution to creation of the invention and be agreed upon by all inventors.
- Use additional sheets as necessary.

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a)	AFU	Inventor	Detail	S

NAME	ID Number /student/faculty/citizenship/passport	DESIGNATION	% CONTRIBUTION (Contribution from all inventors should total to 100%)

b) Non-AFU members:

NAME	ID Number /student/faculty/citizenship/passport	DESIGNATION	UNIVERSITY / INSTITUTE / COMPANY	% CONTRIBUTION (Contribution from all
				inventors should total to 100%)

4. PUBLIC DISCLOSURE

a) Has the work been reported /published / presented anywhere?

Indicate form of Disclosure (Manuscript, Talk, Poster, Abstract, Publication, offer for - testing, sale or collaboration, any other)	Yes, Date	No	https://URL/DOI number/etc. Share links (if online)

b) Planned future disclosure or other elements with time sensitivity (conferences, publications etc.), if any.

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Source			Contribution				
Institute Fund	ding		CONTINUATION				
Industry Fund							
Government	Grants						
Academic/Re	Academic/Research Collaborator						
Consultancy -	with or without prior conti	ractual agreement					
Any other							
		obtained from anot	ther party in developing this				
invention? YES	NO ovide a copy: N/A	obtained from anot	ther party in developing this				
invention? YES	NO ovide a copy: N/A	obtained from anot	ther party in developing this				
invention? YES If Yes, please pr COMMERCIALIZAT Envisioned commer a) What are the lir	NO OVIDENTIAL Cial products or processes: mitations that must be over	come prior to practio	cal application?				
invention? YES If Yes, please pr COMMERCIALIZAT Envisioned commer a) What are the lir	NO OVIDENTIAL Cial products or processes: mitations that must be over	come prior to practio					









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1.	COM	PET	IIVE	LAN	DSCAPE

Please share information on:

- Companies pursuing similar research or have similar technology
- Universities or Inventors working on similar technology

8. IP Search

Please share list of suitable key words that describe your technology the best and are suitable for Patents and related prior art search

Primary Contact related to the disclosure

(Please note that the Primary Contact is the person who will provide information to and interact with TMG regarding the invention,
related IP applications and potential licenses. The Primary Contact can be modified when the circumstance changes in the future)
Name:

Designation:

Contact Details:

I/We hereby declare that all statements made herein of my/our own knowledge are true and that all statements are believed to be true [to be signed by all inventors].

Inventor

Date

Inventor

Date

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Date

Inventor

Date

* Note on Inventorship

- Please note that inventors of the IP could be different from authors of related publications. Most countries do
 not provide any explicit, accurate definition of who exactly is an inventor. As per the US Patent law, a person who
 contribute to the claims of a patentable invention are considered as Inventors. Several case laws indicate
 inventors as only those persons that are believed to have contributed to conception of the invention and not
 merely reducing to practice or confirming the Invention.
- For more details on the benefit sharing and other aspects of IP protection and commercialization, please refer to the IP policy of the Institute.
- In case you have one or more collaborators, whether at AFU or at other institutions and you are not absolutely sure they are qualified as inventors or for any conflicts on inventorship, please list contributors (each with contact information) and describe each individual's contribution to the work from which this invention arose.









ANNEXURE A (Details of Project)

1.	OBJECTIVE OF PR	OJECT				
2.	milestones until	market	readiness/	comm	ORM/INNOVATION DEVELOPMENT (Fercialization of the innovation suctulatory approvals, etc)	
3.					urrently discussing with for supporting anticipated contribution of the Partne	
4	Are there any MT.	As / Moll	s signed relatio	ng to int	novation	
4.		YES [s signed relatii	NO NO		
		YES [NO		
CONF	If Yes, provide at	tach a co	py of the sam	e.		Page 6 of 7









ANNEXURE B (Only for disclosure of Software)

1.	RECOMMENDED HARDWARE REQUIREMENTS:
2.	RECOMMENDED OPERATING SYSTEM REQUIREMENTS:
3.	DOCUMENTATION (For each item identify type of document: Needs discussion with IP person User's GuideInstallation GuideTechnical Documentation Control Information Data Libraries Illustrations Sample Problem InputSample Problem Output
4.	MEDIA: Media Type: Media contains: Source Code Object Code
5.	SOFTWARE QUESTIONS: Please answer Yes or No to the following questions. If any answers are yes, attach an additional sheet with explanations. a) Was any of the code written by someone who is not listed as an author (e.g., student performing under direction of faculty)? NO b) Was any of the code used subject to a prior copyright or patent? NO c) Has the software been discussed and/or any of the code published in a thesis or article? NO d) Does the software include creator acknowledgment? YES e) Does the software include a copyright notice? YES f) Does the software include a sponsorship acknowledgment? YES g) Complete list of all third-party code embedded in or accessed by the disclosed software when such software is run. This list must include, without limitation, all open-source code, free executable code, public domain code, library code, and all other executable or source code not written by any of the Authors listed above in this Copyright Disclosure Form, whether such code is directly embedded in the software or accessed by the software when it is executed. NO

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