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Inquiries can be directed to:

Invention Disclosure #:

Nancy Dufau, Assistant Vice President, Office of Sponsored Programs & Research, ndufau@towson.edu, x5822

Ashley Hoover, Associate General Counsel, Office of the General Counsel, ahoover@towson.edu, x4003

1. Title of Invention
2. Brief Description of Invention

3. Detailed Description of Invention

Attach a complete description of the technology. The description must describe how the invention will be made and used, and should include specific examples, drawings, diagrams, etc. The description should clearly separate the technology from the current stage of the art. It may be by reference to a separate document (copy of a report, preprint, grant application, etc.) attached hereto. If so, identify the source document. If the technology is software, include a copy of the source code with this form and also send it securely to the Assistant Vice President for Sponsored Programs and Research.

4. Inventor Data (attach additional inventors as needed)

a. Inventor #1/Primary Contact Person

Full Name:

Official Position Title:

Towson ID#:

Work/Campus Address:

Check Box if you are a student: Graduate Undergraduate

Appointment(s) at the time the invention was developed:

- Primary appointment:

- Other appointments (internal/external). Use additional sheets as necessary.

Inventor Royalty Share (TU Inventors):

Department/Center:

Direct Phone:

E-Mail:

b. Inventor #2

Full Name:

Official Position Title:

Towson ID#:

Work/Campus Address:

Check Box if you are a student: Graduate Undergraduate

Appointment(s) at the time the invention was developed:

- Primary appointments

- Other appointments (internal/external). Use additional sheets as necessary.

Inventor Royalty Share (TU Inventors):

Department/Center:

Direct Phone:

E-Mail:

c. Inventor #3

Full Name:

Official Position Title:

Towson ID#:

Work/Campus Address:

Check box if you are a student: Graduate Undergraduate

Appointment(s) at the time the invention was developed

- Primary appointment:

- Other appointments (internal/external). Use additional sheets as necessary.

Inventor Royalty Share (TU Inventors):

Department/Center:

Direct Phone:

E-Mail:

5. Sponsorship

Funding Source: Federal State Corporate TU Other

Name of Sponsor/GrantorGrant/Contract #TU Account #

a. Was this invention made under any other agreement(s) (e.g. collaboration, material transfer, nondisclosure, or other non-funded agreement? Yes No

Describe:

6. Collaborating Institution/Company or Other Research SupportCollaborating Institution/Company NameCollaborating Investigator's Name

Did you use materials, equipment, or software from another company/institution? Yes No

7. Date of Invention

Date Conceived:

Reference #:

Location of Lab Records:

8. Publication

a) Submitted to a Journal:

Yes

No

Date:

Journal Name:

b) Published:

Yes

No

Date:

Journal Name:

c) Poster Presentation:

Yes

No

Date:

Published Abstract:

d) Oral Disclosure:

Yes

No

Date:

When:

Where:

e) Other Disclosure:

Yes

No

Date:

Describe:

9. Technological Significance (*check one*)

Modification to existing technology

Substantial advancement in the art

Major breakthrough

10. Technology Stage (*check one*)

Concept

Design

Prototype

Modification

Production
Model

Used in
current
work

Ready to
license final
product

11. Commercial Potential

- a. List all products, processes and/or services you envision resulting from this invention and whether they can be developed in the near term (less than two years) or long term.
- b. Software inventions: If this is a modification or improvement to an existing work or incorporates elements that are not original to the creator(s), please identify that work and its creator(s).
- c. Describe alternate technology or products, processes and/or services currently on the market that accomplish the purpose of this invention. How is your invention an improvement?
- d. List any companies you believe may be interested in this technology. Provide contact(s), address(es), and phone number(s) for each, if available.

12. Inventor's Signature(s)

In order for this Intellectual Property Disclosure Form to be complete, and to be processed by OSPR, it must be signed and dated by all inventors.

I/we, the Inventors, hereby certify that the information set forth in this Intellectual Property Disclosure Form is true and complete to the best of my/our knowledge.

I/we, the Inventors who are subject to University System of Maryland, Board of Regents Policy and are not under an obligation to assign intellectual property rights to another party, hereby affirm that in consideration for TU's evaluation of commercial potential and a share of income which I/we may receive upon commercialization of my/our invention, I/we on the date of my/our signature as indicated below do hereby assign and transfer my/our entire right, title and interest in and to the invention described herein unto TU, its successors, legal representatives and assigns.

Inventor Signature

Print Name

Date

- 1.
- 2.
- 3.
- 4.