

THE UNIVERSITY OF MICHIGAN
REGENTS COMMUNICATION

ACTION REQUEST

Subject: License Agreement between the University of Michigan and Xondas, Inc.

Action Requested: Approval of License Agreement

Preamble:

A statutory conflict of interest situation was identified by the Office of Technology Transfer while reviewing the technology transfer agreement that then triggered a review by the UMOR Conflict of Interest Review Committee. A plan for management of the possible risks associated with the conflict of interest was then developed and approved by this Committee and agreed to by the parties involved in this plan.

This proposed license agreement (“Agreement”) falls under the State of Michigan Conflict of Interest Statute because Professor Anthony Grbic, Professor Roberto Merlin, Dr. John F. Whitaker, and Dr. Steven M. Young are employees of the University of Michigan (“University”) and partial owners of Xondas, Inc. The law permits such an Agreement provided it is disclosed to the Board of Regents (“Regents”) of the University of Michigan and approved in advance by a 2/3 vote.

Background:

Dr. Anthony Grbic, a Professor in the Department of Electrical Engineering and Computer Science – Electrical and Computer Engineering (EECS – ECE) Division, Dr. Roberto Merlin, a Professor in the Department of Physics, Dr. John F. Whitaker, a Research Scientist in the Department of EECS – ECE Division, and Dr. Steven M. Young, a Research Fellow in the Department of Physics, are partial owners of a for-profit company called Xondas, Inc. (the “Company”). The Company was formed to commercialize near field plate based wireless power transfer systems and desires to license from the University of Michigan the University’s rights associated with the following technologies:

UM OTT File No. 3679, entitled: "Method and Apparatus for Sub-Wavelength Near-Field Focusing of Electromagnetic Waves" (Inventors: Roberto Merlin, Anthony Grbic)

UM OTT File No. 5980, entitled: "Unidirectional Near-Field Focusing" (Inventors: Anthony Grbic, Seyedmohammadreza Faghieh Imani)

The Office of Technology Transfer selected the Company as a University partner and negotiated the terms of the proposed Agreement in accordance with University policy and its accepted licensing principles.

Parties to the Agreement:

The Regents of the University of Michigan and Xondas, Inc.

Agreement Terms Include:

Agreement terms include granting the Company an exclusive license with the right to grant sublicenses. The Company will pay a royalty on sales and reimburse patent costs. The University may receive equity in the Company, along with the right to purchase more equity.

The University will retain ownership of the licensed technologies and may continue to further develop and use them internally. No use of University services or facilities, nor any assignment of University employees, is obligated or contemplated under the Agreement. Standard disclaimers of warranties and indemnification apply, and the Agreement may be amended by consent of the parties, such as adding related technology. University procedures for approval of these changes will be followed and additional conflict of interest review will be done as appropriate.

Pecuniary Interest:

The pecuniary interests of Drs. Grbic, Merlin, Whitaker, and Young arise from their ownership interest in Xondas, Inc.

Net Effect:

The Office of Technology Transfer has negotiated and finalized the terms of a worldwide exclusive license agreement for patents related to UM OTT File Nos. 3679 and 5980 for all fields of use. Xondas, Inc. will obtain use and commercialization rights to the above listed University technologies.

Recommendations:

This matter has been reviewed and approved by the UMOR Conflict of Interest Review Committee. In light of this disclosure and our finding that the Agreement was negotiated in conformance with standard University practices, I recommend that the Board of Regents approve the Agreement between the University and Xondas, Inc.

Respectfully submitted,



Rebecca Cunningham
Interim Vice President for Research

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