

DEPARTMENT OF VETERANS AFFAIRS

Notice of Intent to Grant an Exclusive License

AGENCY: Department of Veterans Affairs

ACTION: Notice of Intent

SUMMARY: Notice is hereby given that the Department of Veterans Affairs (VA), Office of Research and Development, Technology Transfer Program, intends to grant to exci, Corp., 415 U St. NW, Washington, DC 20001, USA an exclusive license to U.S. Patent Nos. 9,320,907 and 10,201,703, U.S. Patent Application Nos. 16/229,530, 16/549,743, 63/007,596 and 63/080,904, and International Patent Application No. PCT/US2019/047864, associated with VA Invention Disclosure numbers 10-049, 2020-129 and 2020-376, respectively titled, "Integrated surface stimulation device for pain management and wound therapy", "Flexatrode", and, "AFTIDerm".

DATES: Comments must be received on or before December 24, 2020.

ADDRESSES: Send comments to Mr. Ryan Davis, Technology Transfer Specialist, Office of Research and Development (10X2TT), Department of Veterans Affairs, 810 Vermont Avenue, NW., Washington, DC 20420, (202) 632-7554 (this is not a toll-free number), ryan.davis7@va.gov.

SUPPLEMENTARY INFORMATION: The Federal Government's patent rights in this invention are assigned to the US Government as represented by the Department of Veterans Affairs. It is in the public interest to license this invention

as exci, Corp. has submitted a complete and sufficient application for a license. The prospective exclusive license will be royalty-bearing and will comply with the terms and conditions of 35 U.S.C. 209 and 37 CFR 404.7. The prospective exclusive license may be granted unless, within 15 days from the date of this published Notice, the Department of Veterans Affairs Office of Research and Development, Technology Transfer Program receives written evidence and argument which establishes that the grant of the license would not be consistent with the requirements of 35 U.S.C. 209 and 37 CFR 404.7.

JOHN J KAPLAN

Director, Technology Transfer Program
Office of Research and Development