

COMPETITIVE SOLICITATION TABULATION			
Budget Number	227000; 550; 003597-1		
Solicitation Number	Sponsored Research Exemption		
Solicitation Title	National High Magnetic Field Laboratory (NHMFL) Research Consulting Services		
Opening Date		Time	
Posting Time/Date			
FROM:	1/4/2022		12:00 PM
UNTIL:	1/7/2022		12:00 PM
PAGE		OF	

**FAILURE TO FILE A PROTEST WITH THE TIME PRESCRIBED IN ACCORDANCE WITH FLORIDA BOARD OF GOVERNORS REGULATION 18.002 AND FSU REGULATION FSU-2.015, OR FAILURE TO POST THE BOND OR OTHER SECURITY AS REQUIRED IN FLORIDA BOARD OF GOVERNORS REGULATION 18.003, SHALL CONSTITUTE A WAIVER OF RIGHT TO PROTEST**

[illegible]

Tabulated By: Natalie Mize Exempted By: Sponsored Research

REMARKS: CIRCLED PRICE INDICATES INTENT TO AWARD, NOT AS SPECIFIED CODE(S)

## SPONSORED RESEARCH EXEMPTION CERTIFICATION

TO: President John Thrasher  
Florida State University

FROM: Gary K. Ostrander  
Vice President for Research

RE: FSU Project Number: 227000 550 003597  
Agency Number: Mag Lab SRAD  
Project Title/Period: Lucio Frydman

In accordance with the provisions of s. 1004.22(7), Florida Statutes and University procedures, a sponsored research exemption is approved as follows:

☒ A. Competitive Procurement: Lucio Frydman

☐ (1) The vendor is specified in the prime contract or award.

☐ (2) The vendor has been approved in writing in accordance with the provisions of the prime contract or grant.

☒ (3) Purchase of goods or services from this vendor is more efficient or expeditious.

☐ (4) Purchase of specific goods or services from this vendor can be demonstrated to be necessary to meet the time requirements of the prime contract or grant award.

☒ (5) Purchase from this vendor is mandated by scientific or technical requirements.

☐ (6) Purchase from this vendor can be demonstrated to be at a cost below industry norms.

☐

(7) Other (specify; attach additional sheets if necessary):

☐ B. Confidentiality: The prime contract, grant award or subcontract contains a confidentiality clause requiring the research materials to be exempt from public scrutiny, or it has been determined that, pursuant to s. 240.241(2) Florida Statutes, the research activity necessitates an exemption from public scrutiny.

☐ Methods of manufacture or production      Business ☐ transactions

☐ Potential trade secrets      Proprietary ☐ information

☐ Potentially patentable material      Other ☐ (specify)

☐ Actual trade secrets

☐ C. Documentation: The level of detail and documentation for reporting and payment required by the prime contractor or granting agency in the provisions of the prime contract or grant award (or approved in writing by the sponsor) is less than that required by the State of Florida.

☐ D. Advance Payments: The subcontractor or vendor requests an advance payment and it can be demonstrated that the advance payment is necessary to:

\_\_\_ Fund Extensive Start-Up Costs

\_\_\_ Realize Discounts or Cost Savings

\_\_\_ Create Adequate Cash Flow

\_\_\_ E. Travel: Allowances for travel expenses in accordance with the provisions of the prime contract or grant award are greater than those provided by the State of Florida.

AND

Allowances for travel expenses normally allowed by the subcontractor's established policy are greater than those provided by the State of Florida.

☐ F. Other (specify; attach additional sheets if necessary):

Certification: The undersigned certifies that this sponsored research exemption is necessary for the efficient or expeditious prosecution of the sponsored project as described herein.

  
\_\_\_\_\_  
Gary K. Ostrander, Vice President for Research

Date: 2/28/2020

cc: Subcontracts Coordinator/Procurement



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Sponsored Research Administration  
874 Traditions Way, Tallahassee, Florida 32306-4166  
subcontracts@fsu.edu, 850-644-5260 06/05/2015

## Florida State University - Sponsored Research Exemption Request

FSU OMNI Dept# 227000 Fund Code 550 OMNI Project No. 003597  
Prime/Sponsoring Agency SRAD FSU PI Greg Boebinger  
Project Title NHMFL SRAD Allocation  
Amount \$ 264,000.00 Project Period 02/01/2020 - 1/31/2024  
Subrecipient/Contractor/Suppliers Name Lucio Frydman

Under the provisions of § 1004.22 (7), Florida Statutes and/or University procedures, governing the operation of divisions of sponsored research, a sponsored research exemption is requested based on the following justification (attach additional pages if necessary):

see attached

I am requesting that a sponsored research exemption be granted for the following:

- ☐ Exemption from F.S. 119 (open records) for confidential/proprietary documents.
- ☐ Exemption from F.S. 112.061 (Florida Travel Regulations - Request the total amount of anticipated travel).
- ☒ Exemption from Competitive Bid Requirement - if this is checked, cost/price analysis information below must be completed.
- ☐ Advance Payment to contractor/suppliers (specify reason): \_\_\_\_\_
- ☐ Other - specify: \_\_\_\_\_

### Cost/Price Analysis

Basis for determination of price reasonableness:

- ☒ Price analysis based on one or more of the following (Analysis of price components attached, and copies sent to the Subcontract Coordinator).
  - ☐ Written quotations from contractors/vendors (2 or more required, fax acceptable).
  - ☐ Documentation of telephone quotations; indicate the name of the contact person, phone number, and other pertinent information.
  - ☐ Published price lists (2 or more required).
  - ☒ Previous purchases by FSU of same or similar item(s) from this or another vendor (attach copies of applicable quotations, bids or purchase orders).
  - ☐ Previous purchases by others of same or similar item(s) from this vendor (attach copies of applicable quotations, bids or purchase orders).

and, if necessary,

- ☐ Cost analysis (Analysis of cost components, attached, and copies sent to the Subcontract Coordinator)

"I certify that this exemption is necessary for the efficient and expeditious prosecution of the sponsored project. I also certify that I am independent of, and have no conflict of interest in, any entities evaluated and selected pursuant to § 287.057(19), F.S., "Procurement of Commodities or Contractual Services", and 41U.S.Code 51-58, "The Anti-Kickback Act of 1986".

PI Signature: Gregory J. Boebinger

Date: \_\_\_\_\_

Approved  
4/8/2020  
BJS

Send or deliver original document to Betty Southard, MC 1330, VPR Wescott

## SPONSORED RESEARCH EXEMPTION REQUEST

Lucio Frydman  
Consulting Services

Professor Lucio Frydman is ideally suited to be NHMFL Chief Scientist of Chemistry & Biology. He is a world leader in contemporary magnetic resonance – his creativity and accomplishments range across an astounding spectrum of activities from theory, methodology and instrumentation to applications in chemistry and biology. Beyond his scientific and technical ingenuity, he has demonstrated enterprising interpersonal and leadership skills in directing his world-class research and engineering program. He is acknowledged as a master of scientific exposition and his international status is reflected in his many international awards and his election to the role of Editor of the Journal of Magnetic Resonance, the most important scientific publication medium in its field.

Professor Frydman will officially devote 25% of his effort as a consultant to the NHMFL while retaining 75% of his effort in his current position as tenured professor at the renowned Weizmann Institute of Science. This plan creates an ideal situation for all involved, an enterprise larger than the sum of its parts. The proposed arrangement is well-timed to grant Professor Frydman and the NHMFL a “jump-start” on a renewed vision for NMR/MRI at the NHMFL, timed to dovetail with the newly launched National Academy of Sciences study on research in high magnetic fields.

Under Professor Frydman’s guidance, the NHMFL NMR and MRI program will become networked with the Weizmann Institute. Numerous specialists in the field visit the Frydman laboratory every year, a laboratory unique in the novel tools and techniques that they have developed. Correspondingly, scientists from the Weizmann Institute will visit the NHMFL to interface with the reenergized program and to further develop the unique infrastructure and resources of Professor Frydman at the NHMFL. A strong connection between the existing Frydman lab and the NHMFL is perhaps one of the most exciting and important components of Professor Frydman’s efforts.