

# **Request for Information (RFI): Production of 7.5 Grams of Clinical Grade SigE7 Plasmid DNA**

## **General Information**

Solicitation Date: 6/20/13

The Point of Contact for this RFP is identified below.

Response Due Date: Open

Calvin Proffitt

Contracting Officer: Calvin Proffitt

SAIC Frederick, Inc.

NAICS Code(s):

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Archive date:

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### **DOCUMENTS:**

Fax: 301-228-4342

- [RFI Information \(212 KB\)](#)

This procurement is being solicited for award by SAIC-F under its contract #HHSN261200800001E for Operations and Technical support at the Frederick National Laboratory for Cancer Research, a federally funded research and development center. SAIC-F is the prime contractor charged with operations and technical support of the government owned contractor operated (GOCO) facility

SAIC-Frederick, Inc. is a wholly owned subsidiary of Science Applications International. The provisions and clauses contained herein and attached are influenced by and reflect the relationship of the parties in that Agreement, which was awarded and is administered under the provision of the Federal Acquisition Regulation (FAR).

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### **Description:**

The Frederick National Laboratory for Cancer Research (FNLCR, <http://ncifrederick.cancer.gov/>) a national laboratory operated by SAIC-Frederic under a contract from the National Cancer Institute (NCI) is seeking information to gain feedback, comments, and novel ideas for cGMP manufacturing of plasmid DNA at gram scale. The Biopharmaceutical Development Program (BDP) developed the technology and has successfully delivered five products for clinical trials in the past. The manufacturing process consists of master cell bank preparation, bacterial fermentation, recovery and purification, and formulation and filling. The product is tested for identity, content, activity, purity and safety before released for clinical trials. The product is usually stored frozen and stable for years.

**Please see attachments for more information**