



# Sarakki GSA Contract Award

## Border Traffic Consulting Services

### GSA Contract Award #47PH118D001 – NAICS Code: 541512

Amount: \$10M IDIQ

Award Date: May 1, 2018

Base Year End: April 31, 2019 (No Task Awarded)

**First Option Year: May 1, 2019 – April 31, 2020**

Second Option Year: May 1, 2020 – April 31, 2021

Third Option Year: May 1, 2021 – April 31, 2022

Fourth Option Year: May 1, 2022 – April 31, 2023

**Maximum Ordering Limitation (MOL) - \$2M/Year. Unused \$\$ can be carried forward**

**Border Traffic Consulting Services**  
 Solicitation Number:  
 Agency: General Services Administration  
 Office: Public Buildings Service (PBS)  
 Location: R7 Acquisition Management External Client Support (47PH01)

[Notice Details](#) [Packages](#) [Interested Vendors List](#) [Print](#) [Link](#)

**Original Synopsis**  
 May 30, 2018  
 5:02 pm

[Return To Opportunities List](#)

**Notice Type:**  
Award Notice

**Contract Award Date:**  
April 19, 2018

**Contract Award Number:**  
47PH0118D0001

**Contract Award Dollar Amount:**  
\$10,000,000.00 is the maximum ordering limitation

**Contractor Awarded Name:**  
Sarakki Associates, Inc.

**Contractor Awarded DUNS:**  
929323525

**Contractor Awarded Address:**  
5151 California Ave, Ste 100  
Irvine, California 92617  
United States

**Synopsis:**  
 Added: May 30, 2018 5:02 pm  
 This award is for traffic consulting services for border related traffic analysis for the Northern and Southern U.S. borders.

**Contracting Office Address:**  
819 Taylor St., Rm. 12B01  
Ft Worth, Texas 76102  
United States

**GENERAL INFORMATION**

**Notice Type:**  
Award Notice

**Posted Date:**  
May 30, 2018

**Response Date:**  
-

**Archiving Policy:**  
Automatic, 15 days after award date

**Archive Date:**  
-

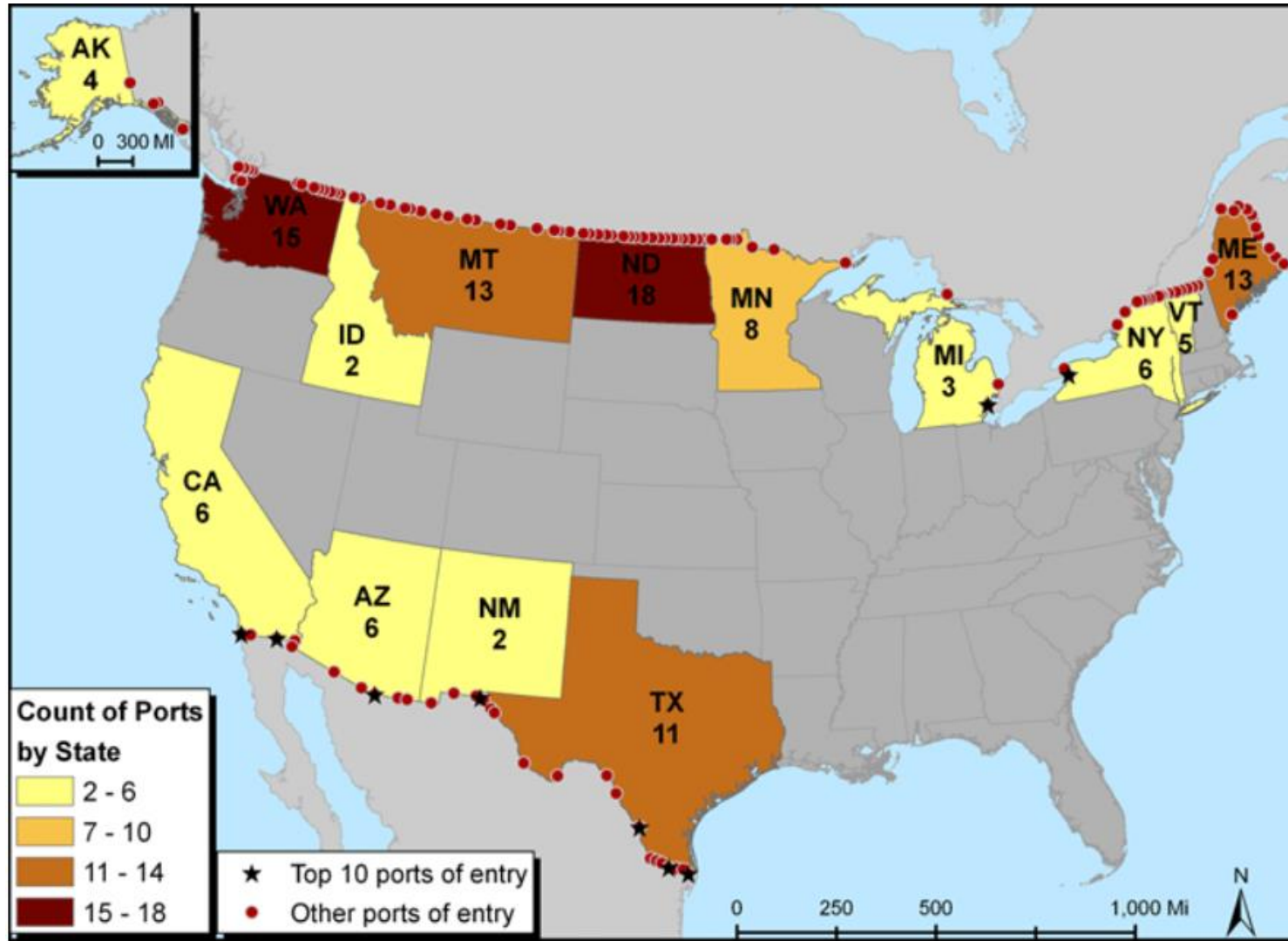
**Original Set Aside:**  
N/A

**Set Aside:**  
N/A

**Classification Code:**  
R -- Professional, administrative, and management support services

**NAICS Code:**  
541 -- Professional, Scientific, and Technical Services/541512 -- Computer Systems Design Services

# US Major Land Ports of Entry





# Broad Project Scope

- Develop real-time traffic simulation for efficient port operations including easy to use GUI and Reporting tool
- Develop port specific software for real time decision making
- Increase efficiency by reducing border wait time
- Macro/Microsimulation Analysis and facility sizing for optimum operations
- Develop matrix of requirements for the LPOE to meet CBP service goals
- Develop process baseline for CBP primary and secondary inspection functions
- Review of historical crossing statistics and presentation of the same for outer years
- Other services required by the port to enhance efficiency of operations