Q&A from email:

1. Would it be possible for CTCEU to provide a list of current-state technologies in use today as per the performance objectives outlined in the SOO?

- Below are the current government databases used by CTCEU/VSP during the vetting process:
 - LeadTrac
 - o JIATF
 - Arrival Departure Information System (ADIS)
 - US-VISIT 's Secondary Inspection Tool (SIT)
 - Student & Exchange Visitor Information System (SEVIS)
 - Automated Targeting System Passenger (ATS-P)
 - Person Centric Query Service (PCQS)
 - o Computer Linked Application Information Management System (CLAIMS 3)
 - Central Index System (CIS)
 - Refugees, Asylum and Parolee System (RAPS)
 - ENFORCE Alien Removal Module (EARM)
 - Consular Consolidated Database Indices (CCDI)
 - Consolidated Lead Evaluation and Reporting (CLEAR)
 - o TECS
 - TECS Subject Query 94 (SQ94)
 - TECS Subject Query, Primary History Query (SQPQ)
 - TECS Canadian Driver's License Query (NN17)
 - TECS Subject Query 11 (SQ11)
 - TECS National Crime Information Center (NCIC)
 - TECS National Law Enforcement Telecommunications System (NLETS)
 - TECS Advanced Passenger Information Arrivals/Departures (IOPI/IOPO)
 - o UPAX
 - IOFS/Targeting Framework
 - VSPTS 1.x and PATRIOT
 - o ESTA
 - o FALCON

2. The SOO references interest in determining and evaluating an applicant's probability of becoming a positively contributing member of society. Is CTCEU interested in acquiring advanced analytic, data science, or machine learning capabilities to evaluate the likelihood of an applicant conforming with ICE and immigration law expectations?

• Yes, CTCEU is interested in acquiring these capabilities.

3. Will you be taking one-on-one appointments from businesses?

- Yes, the government will be making appointments.
- Please contact Genna Braden at 214-905-8309 or email: genna.braden@ice.dhs.gov
- Respond by August 1, 2017 by 1:00pm EDT to schedule an appointment.