

Question #	Source Document	Paragraph (s)	Question	Answer
1			Considering this is an OTA, will DAU allow off-shore resources to assist in the prototype/demonstration?	The "off-shore resources" or foreign owned companies must meet the FOCI requirement or at a minimum have a Department of State license stating their approval to receive certain types of documentation. Additionally, vendors must disclose any FOCI and provide a mitigation plan with their solution when receiving any unclassified, or technical documentation
2			As a Foreign Owned company, we plan to mitigate the non-Foreign Owned/non-USA FOCI requirement by registering with the U.S. State Department and providing a copy of the registration along with the appropriate Department of State Permanent Export License (DSP) or Technical Assistance Agreement (TAA) documents to the Agreements/Contracts Officer. However, it is noted in Attachment 1 that this process may take 45-75 days to complete. Since the due date of our response to this RFP is Feb 10, will it be sufficient that this mitigation will still be in progress at the time of submission? If so, what documentation will you require as evidence that we are in progress?	In order for a foreign owned company to receive any unclassified, or technical documentation, the FOCI process must be completed along with any Department of State licensing. The GFI provided in the RFS, paragraph 11, Link 1 and Link2 is available for solution purposes only and FOCI/ License is not required. A Foreign owned company may submit a solution however the FOCI/ License process must be completed in time to receive the additional GFI post award, should an award be made to a Foreign owned company. Furthermore, the foreign owned vendor must disclose any FOCI and provide a mitigation plan with their solution.
3	Request For Solution	Paragraph 4.2	To conduct the prototype, how many DAU courses will need to be ported over to our platform? This matters for estimating our costs.	The GFI provided for prototype(s) will be one course and one Grading Assignment where the content will be drawn from Link 1 and Link 2 respectively.