General Steps to Gain Exostar Access

- 1. Contact the HII-NNS Exostar Administrator at Exostar@hii-nns.com with your company POC's information along with your NNS Supplier Number.
- 2. HII-NNS Exostar Administrator will issue an Exostar Invite
- 3. Purchase Exostar USB Token and FIS certificates
 - a. IMPORTANT Do not purchase token until you have contacted the HII-NNS Exostar Administrator
- 4. Accept Invitation, Terms and Conditions, and request and approve access for FIS for yourself
- 5. Attend Identity proofing appointment with Exostar Trained Notary
- 6. Receive Token
- 7. Download security certificates onto token
- 8. Notify HII-NNS Exostar Administrator that you have downloaded certificates onto token and ready to complete the process.

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Steps	Purchase an Exostar certificate	Test your system	Login to Exostar account	Complete In-Person Proofing	Receive Token	Download the certificate	Access Supplier Portal(s)
Check List	Learn about the program Read the Terms & Conditions Verify your system is compliant Purchase a 1 or 3 year certificate	☐ Prepare for proofing by gathering your identity documents ☐ Test your system to make sure it's ready for certificate download	□ Login to Exostar (MAG account). □ Accept T's & Cs, if applicable and instructed to do so	☐ Receive email from NNA to schedule proofing ☐ Bring all required documentation to proofing appointment	□ Look for token from FedEx shipping □ Once token is received, follow the instructions to install the required software	Log into Exostar and follow instructions to install the digital certficates onto the Token.	If you have access to OASIS, Northrop Grumman will contact by email for final verification For all others, stay tuned for instructions for HII portal access
		14	Passwor	d Management			
Temporary Passwords (Discard after use)			Receive Temporary Password to create Exostar account	Receive Temporary Proofing Passcode for token		We suggest re- using the Exostar password	
Permanent Passwords (Save)	Create Webstore Password		Create Exostar Password (re-use for Token Password)			Token Password	OASIS Password