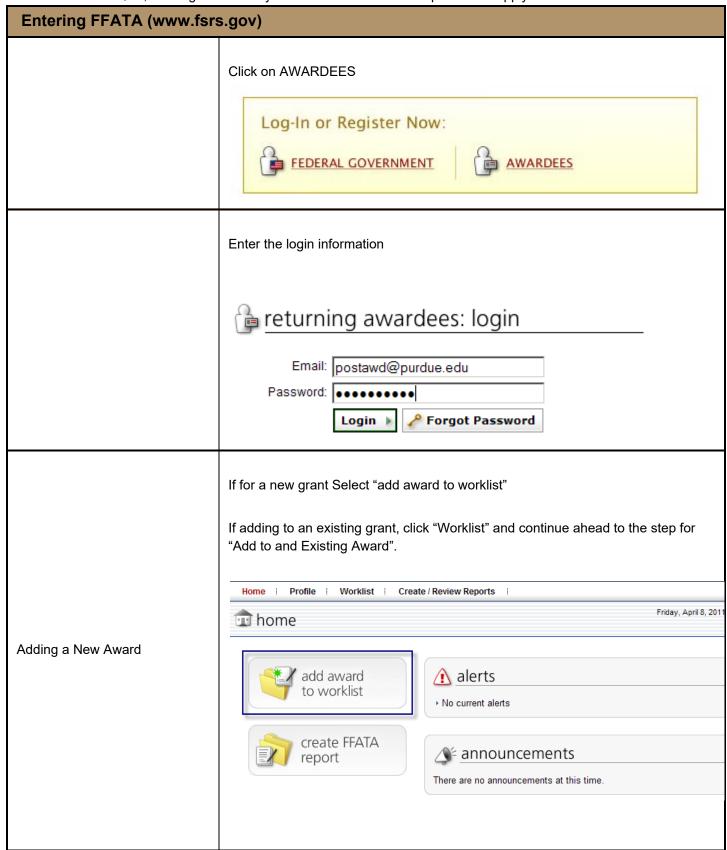
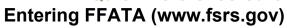


Process: This job aid describes procedures for reporting FFATA information on FSRS.GOV. This process is completed once a subcontract \$30,000 or greater is fully executed when FFATA requirements apply.







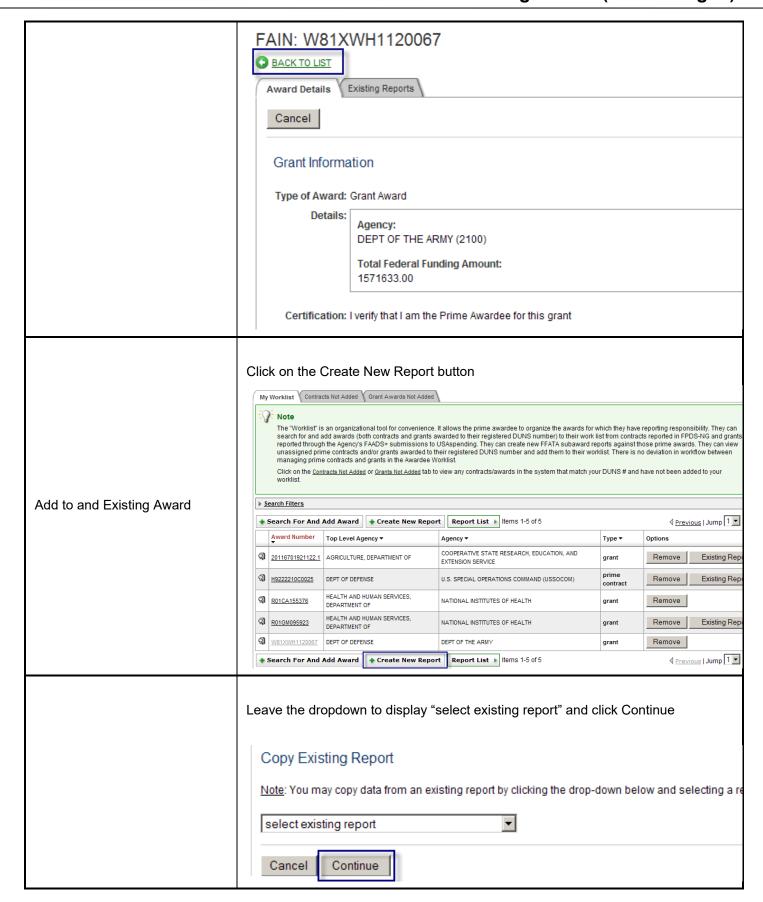


Select the type of award, enter the award number and click Submit	
Contract / Grant Request Form (Step 1) Type of Award: C Contract/Order G Grant Award ID (FAIN)*: Please enter the Federal Award ID (FAIN) you would like to add to your worklist as it appears W81XWH-11 2-0067	on your grant award
Submit Cancel	
If the correct award is displayed, click Continue. If the correct award is r displayed, click Select Another Grant	ot
View Grant Award Summary	
Please confirm that the following is the grant that you intend on reporting agains the correct grant, click [continue]. Otherwise, click [select another grant] to choos grant or start over.	t. If this is ose another
Select Another Grant Continue	
Award Summary Federal Award #: W81XWH1120067	
Agency: DEPT OF THE ARMY (2100) Total Federal Funding Amount: 1571633.00	
Select "I verify that I am the Prime Awardee for this grant" and click Sub	omit
Submit Cancel	Grant Info
Grant Request Form (Step 2) *indicates a required field	Number: W81XWH112 Agency: DEPT OF TH
Type of Award: Grant Award	Total Federal Funding \$ 1571633.0
Certification*: The FFATA Report can only be submitted by prime awardees. Only continue with this submission if you are the prime awardee for this grant © I verify that I am the Prime Awardee for this grant	Amount
Submit Cancel	
Click the "Back to List" link	









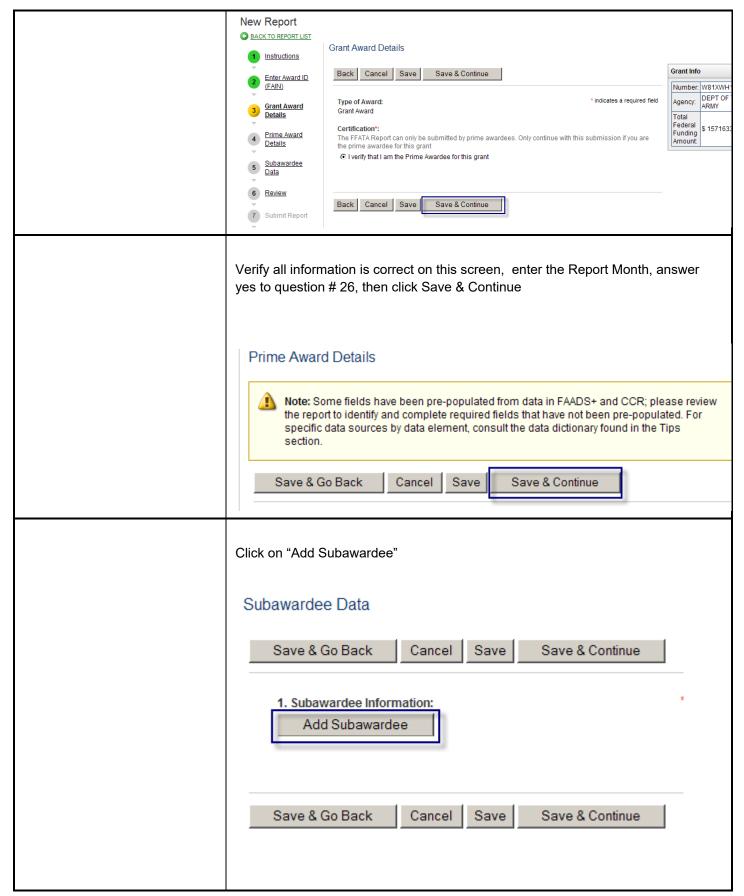


Select the Type of Award. Find the award number in the dropdown menu under "Select Existing Grant" and click Continue
Type of Award*: C Contract/Order Grant Award Select Existing Grant*: Choose the grant from your worklist that you would like to report on. If the grant is not found, use the text field below to manually enter in the number W81XWH1120067 If not found above, enter Award ID (FAIN):
Back Cancel Continue
If the correct grant is displayed, click Continue. If the correct grant is not displayed, click Select Another Grant.
Refreshing Grant Award Data.
Please click [continue] to proceed to the next step. Otherwise, click [select another grant] to choose another grant or start over.
Select Another Grant Continue
Award Summary Federal Award #: W81XWH1120067 Agency: DEPT OF THE ARMY (2100) Total Federal Funding Amount: 1571633.00
Select "I verify that I am the Prime Awardee for this grant" and click Save & Continue

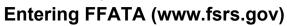




Entering FFATA (www.fsrs.gov)

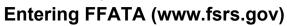








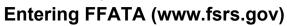
Enter the subrecipient's DUNS number, then click Fetch Info For DUNS
Subawardee Data Save & Go Back Cancel Save & Continue
1. Subawardee Information: * indicates a required
Subawardee DUNS*: 007790616 Fetch Info For DUNS
Delete This Subawardee
Add Subawardee
 Enter the following information: Subawardee DUNS number Subaward Obligation/Action date (Date agreement was fully executed) Subaward Project Description (This will always be "Collaboration on" then the title of the project)





Amount of Subaward*: 124835 Subaward Obligation/Action Date*: Subaward Obligation/Action Date is required 2011-03-29 CFDA Program Number(s): 12.420 Military Medical Research and Development Federal Agency ID*: 2100 Federal Agency Name*: DEPT OF THE ARMY Subaward Project Description*: Subaward Project Description is required Collaboration on Development and Fabrication of a Stent Prototype to Induce Closure of Post-Traumatic Blast-
 Enter the following information: Principal Place of Performance – City; State; Country; Zip +4 and Congressional District Subaward Number (This is the number we issue the subrecipients) Click Save & Continue







Subawardee Principal Place of Performance*: City*:
Click Continue Cancel Back Continue
Click Submit Report Submission Instructions Please click submit to submit your report. Note Please be aware that all information collect data, will be visible to the public on a public Cancel Back Submit





