

SciENcv #3

Building your Current and Pending Support through SciENcv

It is HIGHLY recommended that you review the SciENcv #1 handout prior to engaging SciENcv to create your Current and Pending Support (C&P). If you have any questions or need assistance, please contact ORS.

Information regarding required NSF Current and Pending Support inclusions

Current and Pending Support includes all resources made available to an individual in support of and/or related to **ALL** of his/her research efforts. This includes other grant awards related and unrelated to the proposed project, In-Kind Support, any Pending grant proposals, and the proposal you will be submitting, regardless of whether or not they have monetary value. Information must be provided about all current and pending support, including this project, for ongoing projects, and for any proposals currently under consideration from whatever source. It does not matter if such support is provided through the proposing organization or is provided directly to the individual. Concurrent submission of a proposal to other organizations will not impact the review of your proposal by NSF, if disclosed. If the time commitment or dollar value is not readily ascertainable, reasonable estimates should be provided. If you have further questions about what needs to be included in your Current and Pending Support document, please contact the Office of Research Services or review the FAQ document provided by the NSF at https://www.nsf.gov/bfa/dias/policy/papp/papp20_1/faqs_cps20_1.pdf

In-Kind Contribution Information

Current and Pending Support also includes in-kind contributions (such as office/laboratory space, equipment, supplies, employees, students). If the in-kind contributions are intended for use on the project being proposed to NSF, the information must be included as part of the Facilities, Equipment and Other Resources section of the proposal and need not be replicated in the individual's Current and Pending Support submission. In-kind contributions not intended for use on the project/proposal being proposed that have associated time obligations must be reported. If the time commitment or dollar value is not readily ascertainable, reasonable estimates should be provided.

NOTE THAT AS OF APRIL 2020, THE LANDING PAGE ONLY REFERENCES "CLICK HERE TO CREATE A NEW CV", EVEN THOUGH CLICKING ON THAT BUTTON WILL ALLOW YOU TO CREATE A CURRENT AND PENDING DOCUMENT.

Follow the steps detailed below to create your NSF and NIH approved C&P.

Review SciENcv Handout #1 - "Creating and Populating an Account" before starting your C&P.

If you don't have an existing C&P

1 -Start by logging into your My NCBI account and navigating to your My NCBI Dashboard (shown below).

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BUILD AN NSF CURRENT AND PENDING FORM ADDING A PROJECT OR PROPOSAL

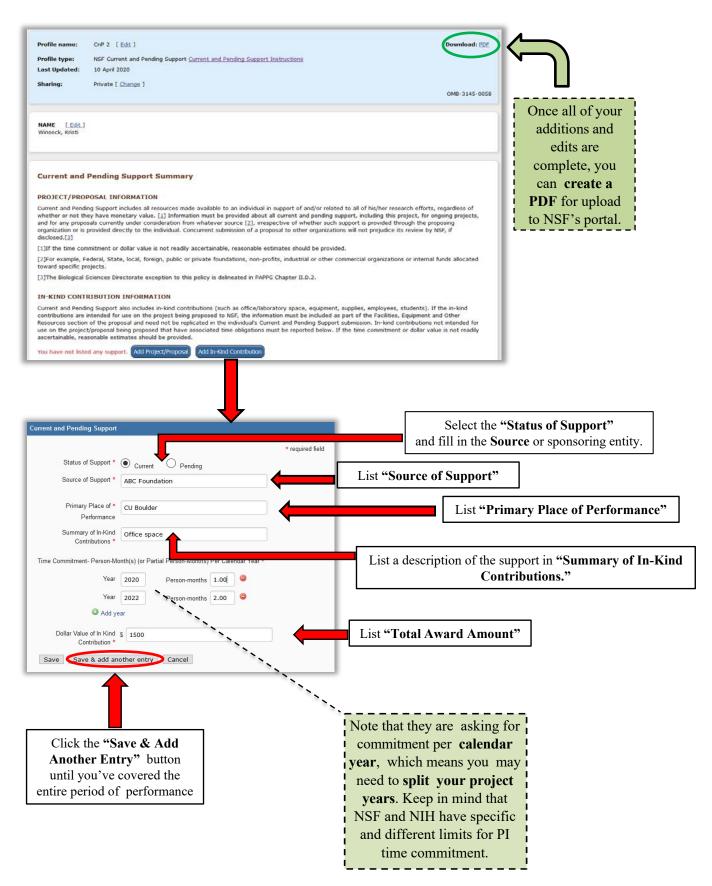
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[2]For example, F toward specific p		is, industrial or other commercial organizations or internal funds allocated	
[3]The Biological	Sciences Directorate exception to this policy is delineated in PAPPG (Chapter II.D.2.	
IN-KIND CONT	RIBUTION INFORMATION		
contributions are Resources section use on the project	intended for use on the project being proposed to NSF, the informati of the proposal and need not be replicated in the individual's Curren (proposal being provident to have associated time obligations must senable estimates should be provide	tory space, equipment, supplies, employees, students). If the in-kind on must be included as part of the Facilities, Equipment and Other it and Pending Support submission. In-kind contributions not intended for it be reported below. If the time commitment or dollar value is not readily	
		Select type of support from fou	ur options.
Current and Pendin	T united fait	Write in the " Proje	ct/Proposal Title".
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	Year 2020 Person-months 1.00 9		need to split your project
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Save Save	Add year & add another entry Cancel	until you've covered the	and different limits for PI time commitment.
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As you add each project, it will be added to your Current and Pending page. An example is provided below.

Project/Proposal Title Source of Support		Status of Status	Total Award Amount	Support Start Date			
My Very Fine Proposal	NSF		Pending	\$100000	Sep 2020	Delete	<u>Edit</u>
Source of Support		Status of Suppor	t	Dollar Value In-Kind Contribu	Ition		
ABC Foundation		Current	\$1500			Delete	Edit

Add Project/Proposal Add In-Kind Contribution

BUILD AN NSF CURRENT AND PENDING FORM ADDING AN IN-KIND CONTRIBUTION



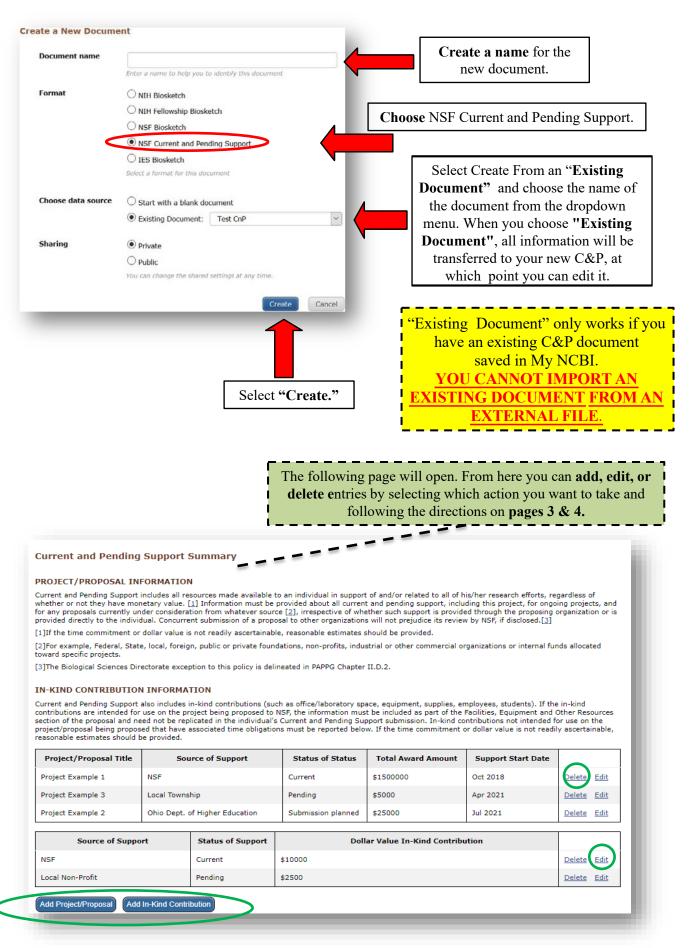
Review SciENcv Handout #1 - "Creating and Populating an Account" before starting your C&P.

To create a new C&P from an existing C&P

1 -Start by logging into your My NCBI account and navigating to your My NCBI Dashboard (shown below).

		×	Saved Searches
Search : PubMed V Hint: clicking the "Search" button without any terms listed in the search b	Search	0.11	You don't have any saved searches yet. Go and <u>create some saved searches</u> in PubMed or our other databases. <u>Manage Saved Searches »</u>
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The finished form will look something like the one below.						
Note that there is a signature panel . <u>If you try to edit your Current and Pending in-document, the signature will be invalidated</u> , and the document will not be accepted when uploaded						
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🏡 At lea	ast one signature has problems. Signature Panel					
C	NSF CURRENT AND PENDING SUPPORT					
	PROJECT/PROPOSAL PENDING SUPPORT					
	1. Project/Proposal Title: My Very Fine Proposal					
	Proposal/Award Number (if available):					
Ű	Source of Support: NSF					
	Primary Place of Performance: CU BOulder Project/Proposal Support Start Date (if available): 2020/09					
12	Project/Proposal Support End Date (if available): 2022/08					
Cre	Total Award Amount (including Indirect Costs): \$100,000					
	Person-Month(s) (or Partial Person-Months) Per Calendar Year Committed to the Project:					
	Year Person-months per year committed					
	2020 1					
	2021 3					
	2022 2					
	IN-KIND CONTRIBUTIONS CURRENT					
	1. Source of Support: ABC Foundation					
	Primary Place of Performance: CU Boulder					
	Summary of In-Kind Contributions: Office space					
Time Commitment - Person-Month(s) (or Partial Person-Months) Committed Per Calendar Year:						
	Year Person-months per year committed					
	2020 1					
	Dollar Value of In-kind Contribution: \$1,500					
	CPS-1 of 1					

References:

- 1. SciENcv: How to Prepare and Edit NSF and NIH Biosketches and NSF Current and Pending documents [PDF]. (2020, April). Boulder: University of Colorado.
- 2. SciENcv Background. (2019, November 19). Retrieved June 17, 2020, from https:// www.ncbi.nlm.nih.gov/sciencv/background/