NIH eSubmission Items of Interest – February 26, 2015

Withdrawing Successfully Submitted Grant Applications to Make Last Minute Changes

Sponsor Update

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Submitting Subaward Budgets That Are Not Active for All Periods of the Prime Grant

I’m often asked how to fill out the R&R Budget form for a subaward which isn’t active for all the budget periods of the prime applicant. Answering that question recently became a bit trickier. We’ve discovered a disconnect between our application guide instructions and the current behavior of our systems. Section 4.8 of our General Application Guide SF424 (R&R) - Forms Version C instructs users to line up the budget period dates and ignore the budget period numbers, while our application processing systems ignore the dates and align the budget period numbers. Yikes – that’s a problem!

In the end, we’ve decided to align the budget period numbers and will update our application guide instructions in the next iteration accordingly. In the meantime, we’ve outlined the revised instructions in NOT-OD-15-073: Correction to Application Guide Instructions for Subawards Not Active in All Budget Periods of the Prime Applicant.

Explicitly including all budget periods in every subaward budget form provides a visual indication to staff and reviewers when no activity is taking place in a specific budget period. It also streamlines the calculations necessary to determine whether an application falls within any direct cost limits. Which brings me to my next topic...

How to Tell If Your Application Falls Within a Specified Direct Cost Limit

NIH established a policy in 2004 to allow applicants to exclude consortium/contractual F&A costs when determining compliance for any application where a direct cost limit applies (see NOT-OD-05-004). When we moved to electronic submission and the federal-wide R&R Budget form, we even coded a fancy calculation that grabs the F&A costs from each subaward R&R Budget form, subtracts them from the direct costs of the main budget and provides a warning if the calculated amount exceeds what is generally allowed. Unfortunately, you had no visible indication of the calculated values we came up with since the R&R Budget forms don’t include a line item for direct costs less consortium F&A.

At the request of applicants who have submitted multi-project applications electronically and found our
“Total Direct Costs less Consortium F&A” summary table helpful, we are now including a similar table in
the assembled application images of NIH single-project applications that use the R&R Budget and include
subaward budgets. The new table is located after the last subaward budget, has the catchy bookmark
“Total Direct Costs Less Consortium F&A” and can be used to determine if your application (by NIH
calculations) falls within a direct cost limit.

Of course, the calculations reflected in the table are only as good as the data provided. You must follow
the instructions in NOT-OD-15-073 if you have subawards with inactive budget periods or the calculations
in the table will be incorrect. Combine this nifty new table with the ASSIST “Preview Application” feature
and you’ve really got something. Speaking of ASSIST...

When Can I Use ASSIST for My R01 Application?

We are already receiving a steady stream of R03 and R21 applications using ASSIST and folks seem to
really like it.

Now everyone wants to know when they can use ASSIST for their R01 applications. Throughout 2015,
we’ll be opening up ASSIST as a submission option for most competing single-project applications (NOT-
OD-15-044). The R01, U01, and Career Development (Ks, except K12 and KM1) activity codes are next
with ASSIST support coming at the end of April (see Target Timeline for Single-Project ASSIST Support).
Remember, use of ASSIST is optional. System-to-system solutions and downloadable forms are still good
options, too.

Office of Research Update

Withdrawing Successfully Submitted Grant Applications to Make Last Minute Changes

The numbers of requests from faculty to withdraw a successfully submitted NIH grant application without
errors and/or warnings in order to make last minute changes are becoming excessive. Please note that
the withdrawal and resubmission of an already submitted grant can result in warnings or errors not
experienced in the first submission and could potentially result in missing the deadline. Changes such as
grammatical errors, misspellings, and word changes are not sufficient reasons for resubmitting. Similarly,
too many NSF proposal file updates are being requested for minor changes after successful submission of
the proposal. Please review carefully your grant application before submission.

To obtain permission to withdraw and resubmit a successfully submitted grant application will require
the Principal Investigator to request approval from Jennifer Woodward, PhD, Associate Vice Provost for
Research Operations. Permission will only be granted when the requested change can be justified to have
a direct scientific impact on the research proposal.