Outgoing Letter of Intent Instructions

The Outgoing Subrecipient Letter of Intent (LOI) is required for all new subagreements that are issued with UNC as the pass-through entity. The subrecipient is required to complete and certify the LOI prior to receiving the subagreement from UNC.

General Information

Sponsor (UNC) Information

1. Lead PI (UNC Completes)

Enter the name of UNC's Lead PI

NOTE: UNC's administrative and institution information is already entered on the form.

Subrecipient Administrative Information

1. Legal Name

Subrecipients Legal Name that is used for contracts and agreements

2. UEI/DUNS

The unique federal identifier for the subrecipient

3. Lead PI

Enter the name of the subrecipient PI

4. Name/Title

Enter the name and title of the subrecipient's administrative contact

5. Address

Enter the subrecipient's central address

6. Zip Code

U.S. entities only, enter the subrecipient's zip code +4 digits

Phone

Enter the subrecipient's central phone number

8. Email

Enter the subrecipient's central office inbox email

Project Information

1. Subagreement Project Title

Enter the subrecipient's name of the project

2. Subagreement Project Dates

Enter the start and end date for the Subagreement

3. RFA/RFP Solicitation Number

Enter the associated prime sponsor proposal number

4. Prime Awarding Sponsor (UNC Completes)

Enter the sponsor's legal name for UNC's agreement

5. UNC-CH Proposal Number (UNC Completes)

Enter the Internal Processing Form (IPF) number for UNC

Financial Information

1. Facilities & Administrative (F&A) Rate Type

Select if the project will be using an approved Federal rate, the prime sponsor rate or a different rate

2. Applicable Facilities & Administrative (F&A) Rate

Enter the rate percentage that will be used

3. Total Estimated Subagreement Amount

Enter the estimated total direct costs

Compliance Information

1. Human Subjects

Indicate if there are Human Subjects involved in this agreement

2. Animal Subjects

Indicate if there are Animal Subjects involved in this agreement

3. Active System for Award Management (SAM)

Indicates if the subrecipient is an active SAM member

4. Federal Demonstrative Partnership (FDP)

If the external entity answers "No" then the fiscal conflict of interest statements will appear

5. Fiscal Conflict of Interest Compliance Statement

The subrecipient entity will choose the statement that is most applicable for them

6. If Subrecipient is using UNC's Conflict of Interest Policy

All subrecipient personnel working on the project must be listed. The Project Role must be selected for each person.

Project Roles:

- Administrative Assistant
- Administrative Contact
- Clinical Research Coordinator
- Fellow
- Fellow (Individual NIH Fellowship)
- Graduate Research Assistant
- Investigator
- Lead Principal Investigator
- Postdoctoral Research Assistant
- Principal Investigator
- Project Manager
- Technical Stuff
- Undergraduate Student
- Other Key Participants
- Inactive

Signatures

1. Certification Statement

By signing, the submitter is certifying the accuracy of all information submitted on this form

2. PI Signature

A signature box is provided for the PI to sign, which indicates that they are aware of and approve this submittal

3. Administrative Signature

A signature box is provided for the appropriate administrator to sign, which indicates the institution's knowledge and approval of this submittal

4. Submit Button

This button is **ONLY** to be used this when the form is signed electronically

NOTE: Signatures must be certified in Adobe before the form can be signed. See Appendix A.2 for instructions.

Appendix A – Adobe Signatures

1. Creating Signatures

Find out how to create your signature and replace it if needed.

2. Certificate based signatures

Follow these steps to sign PDF files with certificate-based digital IDs. Adobe Acrobat helps you set up certificate-based signatures, use them to sign PDF files, and validate PDF files you receive from others.

3. Fill and sign PDF forms with Acrobat DC

Learn how to fill out PDF forms with different types of data and sign using a variety of signature methods in Adobe Acrobat DC.