All text in green or red (including this section) is to help you in preparing your proposal, and should be deleted prior to saving as a PDF document to attach to your proposal.

[2024 LLP Announcement Web Page](https://www.gemini.edu/observing/phase-i/llp/2024-llp-call-proposals)

**This document, attachment 2 for a Large and Long Proposal, cannot be anonymized.**

**Do not change any margins or font sizes.**

THE PROPOSAL NARRATIVE (Sections 2 plus 3) IS LIMITED TO A TOTAL OF 10 PAGES, AND THE SCIENCE JUSTIFICATION CANNOT EXCEED 5 PAGES, INCLUDING FIGURES AND REFERENCES. The page limit does not include the ITC section and the Distribution of Targets Table.

Please contact the [Gemini Help Desk](http://www.gemini.edu/sciops/helpdesk/submit-general-helpdesk-request) if you need assistance.

*Limited to 3 pages of text.*

**Team Information**

Provide any other information related to the roles, expertise, resources and other team-specific information relevant to the proposal not covered in the other sections.

ENTER YOUR TEXT HERE.

**Publications**

Enter a list of publications written by the PI and Co-Is that support the current application.

ENTER YOUR TEXT HERE.

**Use of Other Facilities or Resources**

List any applications to non-Gemini facilities that are related to this proposal. For each of these other facilities, indicate the nature of the observations (yours or those of others), and describe the importance of the observations proposed here in the context of the entire program. Or write: “There are no non-Gemini related proposals”.

ENTER YOUR TEXT HERE.

**Previous Use of Gemini**

List in the Table below allocations of Gemini telescope time to the Principal Investigator during the past 2 years (e.g. GN-2019A-Q-999) the amount of time awarded (e.g. 12 hrs), the percentage of this that was useful (e.g. 80), and text describing the current state of any data obtained (e.g. Data reduced).

|  |  |  |  |
| --- | --- | --- | --- |
| Reference | Allocation | % Useful | Status of previous data |
|  |  |  |  |

List any students working on Gemini data as part of undergraduate or graduate theses. Degree level should be Ugrad, MSc, or PhD.

|  |  |  |
| --- | --- | --- |
| Name | Degree | Thesis or Project Title |
|  |  |  |