1. **Establish Installation Responsibilities:**

|  |  |  |  |
| --- | --- | --- | --- |
| Supervisor / PI |  | Dept. / School |  |
| Principal Laser Operator |  | Dept. / School |  |
| Location of Lab | Building |  | Room  |  |
| Reviewed by |  | Review Date |  |
| Planned Installation Date |  | Planned Start Date |  |

1. **Define Laser(s):**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Laser  | 1 | Class |  | Laser Registration Number  |  |
| 2 |  |  |
| 3 |  |  |

1. **Application / Research Objectives:**
2. **Define Engineering and Entry Controls:**
3. **Tools to be used in the alignment process and other energized components (e.g.; OPA’s or Pockels Cell)**

# Optical Layout

# This page is blank awaiting optical layout

# Use as many pages as necessary