



Stanford University
 Facilities Operations
 Utilities Division
 327 Bonair Siding, 2nd Floor
 Stanford, CA 94305

Street Lights Service Application & Information Sheet

<http://www.stanford.edu/group/Power-Systems/forms.htm>

***A General**

1. Project Title: _____ Location: _____
2. SU Rep: _____ Email: _____ Phone: _____
3. Architect/Engineer: _____ Email: _____ Phone: _____
4. Installation Contractor:

General: _____	Contact: _____	Phone: _____
Electrical: _____	Contact _____	Phone: _____
5. Submitted by: _____ Date: _____
 Email: _____ Phone: _____ Fax: _____
6. Project Type: _____ New Construction _____ Upgrade _____
7. Project Status: _____ Planning/Design _____ Construction _____
 Permit Set _____ As Built _____
8. List Adjacent Building(s): _____
9. Brief Description of Work (include detail description of location (attach 8.5x11 location map)):

***B. Service Information**

1. Desired Service Date: _____ No. New Fixtures: _____ No. Relocate Fixtures: _____
2. Fixtures types (n): _____

C. Approval & Design Information (Complete by Utilities Division)

1. Voltage _____ Connected Circuit No. _____
2. Fixture No. (s) _____
3. Approved for Installation _____ Date _____

D. Installation Inspection Checks (Complete by Utilities Division)

- | | | | |
|--|-------|--------|--------------------------|
| 1. Posts | Lamps | I.D.'s | Voltage |
| 2. Confirm Circuit & Fixture Number (I.D.'s) & List: _____ | | | |
| _____ | | | |
| 3. Update SL Map Book | Yes | No | Date _____ Initial _____ |
| 4. Input SL's In D.B. | Yes | No | Date _____ Initial _____ |

*Complete Part A & B (By Stanford University Representative)

Return to: Carlos De Anda, High Voltage System Supervisor, 333 Bonair Siding, MC:7270
 Phone: 736-1993 Fax: 723-3191 Email: carlosde@stanford.edu

S.L. App. No: