



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

New Steam & Condensate Service Application

*Please complete and submit Part A of form as soon as new services are determined to be required.
 Complete and submit with subsequent section as design progresses.*

A) General information:

Project: _____ No.: _____

Project manager: _____ E-Mail: _____ Phone: _____

Project location: _____

Arch/Engr: _____ E-Mail: _____ Phone: _____

Contractors: _____

General: _____ Phone: _____

Undergrd: _____ Contact: _____ Phone: _____

Project type (check one): New construction Addition Renovation

Facility type (check app'ble): Student housing Library Office/classroom

 Dry labs Wet labs Other

Project status: Planning Design Construction

B) Service information:

Peak Load: _____ lbs/hr (attach load calculations)

Annual Usage: _____ lbs (attach load calculations)

Nearest Steam Manhole #: _____

Types of Equipment	Supply Pressure (PSI)
HVAC Heat Exchanger(s)	
Humidifier(s)	
DW Heat Exchanger(s)	
IW Heat Exchanger(s)	
Autoclave(s)	
Cage Washer(s)	
Other:	

Submitted by: _____ Date: _____

Dept: _____ Email: _____ Phone: _____

Submit to Dean Murray, Steam System Manager, SU Utilities (723-7260, MC 7270)