



Unmanned Flying Vehicles (UFV) - CERTIFICATE OF PERMISSION

By virtue of the Research Policy Handbook, Section 7.10, this certificate permits the named UFV Operator below to fly UFV(s) on or above Stanford University lands on the specified dates and locations below.

Name:

Application #:

Date/Time:

Location (see map on the back):

Model and number of UFVs:

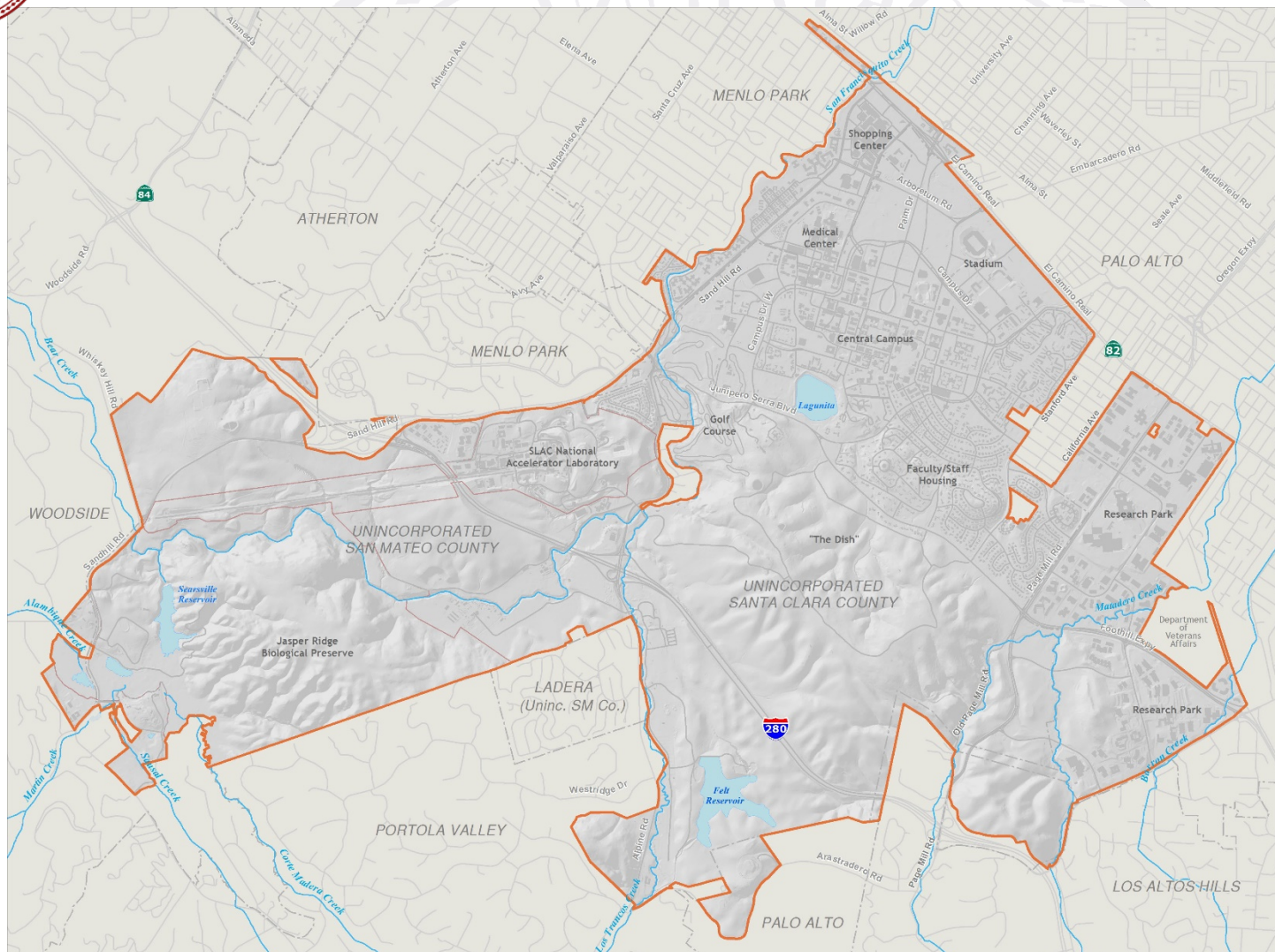
FAA Registration #s:

Special Restrictions:

This certificate is not transferable, limited to the specified dates and locations, and may be suspended or revoked at any time by the UFV Committee. The certificate solely confers the right to use Stanford University lands for the purposes identified in the above referenced application—it is not an endorsement of the holder's activities. It also does not relieve the UFV operator of any duties or obligations, including requirements of local, state, and federal agencies or authorities, or compliance with other University policies and procedures. The UFV operator(s) remains solely responsible for ensuring safe operations. Misuse of this certificate or disregard for the conditions in the Stanford UFV Committee's approval are considered violations of the University Code of Conduct (Administrative Guide 1.1), and violators may be subject to disciplinary action.

*Cristina D. Dobleman
on behalf of the
Stanford UFV Committee*

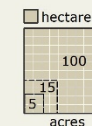
For more information please visit:
www.ufv.stanford.edu



Stanford University Unmanned Flying Vehicles (UFV)

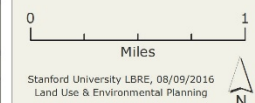
Identify the location(s)
on the map where the
UFV will be operating.

 Stanford University



Sources:
Terrain: US Geological Survey, (IDAR, 2006)
Creeks: US Geological Survey, 2001

Disclaimer:
This map was produced by the SU Planning Office.
While generally accurate, this map may not be
completely free of error. The information is derived
from a variety of sources deemed reliable, but subject
to recurrent change and Stanford does not warrant
the accuracy and completeness of these data.



Stanford University LBRE, 08/09/2016
Land Use & Environmental Planning

Exhibit A.