UAS Operating Plan Application Template

Name of person submitting the operating plan:

Contact email:

Contact phone number:

Relationship to Oxy (student, faculty, vendor):

Purpose of the UAS operation:

Proposed date and time of operation:

Name of the Remote Pilot in Command:

Proof that the person has a remote pilot certificate with a small UAS rating:

Hardware and software to be used, including technical specifications from the manufacturer(s) of the UAS airframe and sensors, along with proof that the UAS is registered with the FAA:

Submit total weight and maximum speed of the UAS and any ancillary equipment affixed to the aircraft, per technical specifications from the manufacturer(s):

Explain if the UAS flight will be over persons not directly participating in the operation of the UAS:

Boundary map of operating area and proposed method for staying within those boundaries:

Examples of data or imagery to be collected, or a video documenting the UAS maneuver(s) to be performed:

Proposed use and handling of any data (visual, auditory) collected during the flights:

Proposed UAS emergency landing procedures and an emergency response plan with specific lost link procedures:

Proof of insurance from the pilot(s) or other remote operator(s):

Certification that the flight will adhere to all of the Safety Requirements Applicable to all UAS Flights contained in these Procedures:

Signature: _____