3J CONSULTING

9600 SW NIMBUS AVENUE, SUITE 100 BEAVERTON, OREGON 97008 PH: (503) 946.9365 WWW.3JCONSULTING.COM

Flight Checklist Form

sUAS Pilot (Remote Pilot-In-C	Command): <u>IMM</u>	🗆 Part 107 sUAS
3J Project Number & Name:	24952.50 NP On-Call General F	Engineering 2024-2025
Date: 1737155820000		:
Weather at Time of Flight: $\underline{}$	Partly Cloudy	
Before Flight – At Office		
 Operable Tempera Equipment Packed and Ch Batteries Drone Propellors (+ backed) SD Storage Card Remote Controller Cables (iOS lightning) 	r site reconnaissance Ints and Visual Line of Site (VLoS) requesture Range (Ex. Phantom 4 Pro v2.0 sharged Important of the state of	- 32°F to 104°F)
 DJI GeoZones <u>Unlo</u> AirMap? Software Updated iOS Updates DJI Firmware Updates Site Permissions	ates ssions from owner, contractor, jurisd ment (PPE) packed	iction, etc.

Before Flight - At Site

\checkmark	Determine Home Point	
	 Clear of interference (powerlines, transmission towers, etc.) 	
	Inspect Drone/ Equipment	
	Equipment secured in/ on drone properly	
	o Battery	
	 Propellors 	
	Protective Equipment Removed	
	 Lens Cover and Gimbal Clamp 	
	Calibrations	
	 As required 	
	Signal/ Satellite strength/ connections	
	Verify obstacles	
	 Trees, buildings, powerlines, etc. 	
Post F	<u>-light</u>	
	Inspect Drone/ Equipment	
	Equipment Packed	
	 Protective equipment applied 	
	Sync Site Scan Field App w/ Cloud	
<u>Notes</u>		
	190	
	Flight Altitude ft.	
	Incident(s)	
	o NO	
	YES, if so what?	
	_	

- - - END OF DOCUMENT - - -

