## **Drone Checklist**

Date:	 	
PIC/MOD Print names here:	 	
	 	-
Drone Number:		

Observer (Optional):  UAS Model: DJI Phantom 3 Pro  Purpose of Flight (Check 1): Recreation Commercial (1) SAR <sup>(2)</sup> Other (Describe)  NOTES: (1)- Commercial sUAS license required: Authorization for flight in restricted airspace: (Required for Flight in restricted airspace only, otherwise NA)  Authorized by: Title:  A. Pre-Start Checklist Important: Complete all check lat items in the order they are presented. If you cannot check off an item \$TOP! and correct the problem before continuous.  No. Item Acceptable Condition Sat.  I Airspace Potential obstructions near intended flight path identified Potential obstructions near intended flight path identified Visibility >=3 miles/500 ft., Wind <=15mph, Precip None SulAS Airframe/Props No structural defects visible SulAS Battery Sufficient for intended flight, not less than 75% Controller Battery Sufficient for intended flight, not less than 75% Solospay Device Battery Sufficient for intended flight Memory Card Installed, sufficient memory space available for flight Robserver Present, briefed and ready (Donly if designated, otherwise NA)  Removed Display Device On Display Device On SulAS Power On Controller Power On SulAS Power On SulAS Power On SulAS Power On SulAS Power On Controller Power On SulAS Power On SulAS Power On SulAS Power On Controller Power On SulAS Power On SulAS Power On Controller Power On SulAS Power On On SulAS Power On On SulAS Power On On S	Pilot	In Command:	FAA Reg. No.:	Date:	
DII Phantom 3 Pro  Purpose of Flight (Check 1):	Obse	erver (Optional):	Location:		
DII Phantom 3 Pro  Purpose of Flight (Check 1):	HAC	Madali	_		
Purpose of Flight (Check 1):					
Authorization for flight in restricted airspace: (Required for flight in restricted airspace only, otherwise NA)  Authorized by: Title:  A. Pre-Start Checklist important: Complete at check list items in the order they are presented. If you cannot check off an item STOP! and correct the problem before continuing.  No. Item Acceptable Condition Sat.  Airspace Unrestricted airspace or flight authorized Potential obstructions near intended flight path identified  2. Weather Visibility >=3 miles/500 ft., Wind <=15mph, Precip None  3. sUAS Airframe/Props No structural defects visible  4. sUAS Battery Sufficient for intended flight, not less than 75%  5. Controller Battery Sufficient for intended flight, not less than 75%  6. Display Device Battery Sufficient for intended flight  7. Memory Card Installed, sufficient memory space available for flight  8. Observer Present, briefed and ready (Only if designated, otherwise NA)  9. Camera Gimbal Lock Removed  10. Display Device On  11. Controller Power On  12. sUAS Power On  13. sUAS Status Lights Flashing GREEN  14. Camera Check FPV camera view normal  15. Compass Calibration Compass calibrated for current location  16. Flight Limits Set Alt. <=120 meters, Dist. <=500 meters  17. Flight Mode Set to GPS  Controller mode switch in "P", display status GREEN - RTF  18. Take-Off Location Clear for >=25ft. radius, no overhead obstructions  8. Motor Start Checklist  No. Item Acceptable Condition Sa  18. Motor Start SuAS Motor Start SuAS motors start and run at idle, no abnormal noise  29. Home Point Home Point Set  30. Flight Telemetry Telemetry normal (Bux, AR, Dist, etc.)	DJI P	nantom 3 Pro			
Authorized by:  A. Pre-Start Checklist Important: Complete all check list items in the order they are presented. If you cannot check off an item \$TOP! and correct the problem before continuing.  No. Item  Acceptable Condition  Sat.  Airspace  Unrestricted airspace or flight authorized  Potential obstructions near intended flight path identified  Weather  Visibility >= 3 miles/500 ft., Wind <= 15mph, Precip None  3 sUAS Airframe/Props  No structural defects visible  4 sUAS Battery  Sufficient for intended flight, not less than 75%  5 Controller Battery  Sufficient for intended flight, not less than 75%  6 Display Device Battery  Sufficient for intended flight  7 Memory Card  Installed, sufficient memory space available for flight  8 Observer  Present, briefed and ready (Doily if designated, otherwise NA)  Present, briefed and ready (Doily if designated, otherwise NA)  Camera Gimbal Lock  Removed  10 Display Device  On  11 Controller Power  On  12 sUAS Power  On  13 sUAS Status Lights  Flashing GREEN  14 Camera Check  FPV camera view normal  15 Compass Calibration  Compass calibrated for current location  16 Flight Limits Set  Alt. <= 120 meters, Dist. <= 500 meters  Tight Mode Set to GPS  Controller mode switch in "P", display status GREEN - RTF  18 Take-Off Location  Clear for >= 25ft. radius, no overhead obstructions  B. Motor Start Checklist  No. Item  Acceptable Condition  Satural Reference of the point Set  Howe Point  Home Point Set  Flight Telemetry  Telemetry normal (Bust, Alt, Dist., etc.)	NOTE	i: (1) - Commercial sUAS license requ	aired (2) – Authorization by applicab	le authority required	
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Airspace   Unrestricted airspace or flight authorized	No.			able Condition	Sat
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READY FOR FLIGHT	4	Flight Telemetry	Telemetry normal (Bat, Alt, t	Ast., etc.)	1
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## And post flight:

A. I	Landing Checklist	200	
No.	Item	Acceptable Condition	Sat
1	Landing Location	Clear for >= 25ft. radius, no overhead obstructions	
B. F	Post-Flight Checklist		
No.	Item	Acceptable Condition	Sat
1	sUAS Power	Off	
2	Controller Power	Off	
3	Display Device Power	Off	
4	Camera Gimbal Lock	Installed	
5	Memory Card	Removed if image download desired. If flying in support of an incident response or SAR effort, ensure imagery is presented to the designated individual.	

PIC/MOD FAA Lisence Number:						
PIC/ MOD signature:						