

DEPARTMENT OF HOMELAND SECURITY U.S.C.G. AUXILIARY ANSC 7005 (1-08)	<h2 style="margin:0;">AUXILIARY AIRCRAFT FACILITY INSPECTION AND OFFER FOR USE</h2> <p style="margin:0;">(See instructions and Privacy Act Statement on page 2)</p>	TYPE OF REPORT INITIAL (NEW) REPORT REINSPECTION (REOFFER) CHANGE (UPDATE) YEAR _____
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**SECTION I - AIRCRAFT OWNER DATA - Completed by owner(s)**

OWNER'S MEMBER ID NUMBER	OWNER'S LAST NAME, FIRST NAME, MIDDLE INITIAL	TYPE OF OWNERSHIP (Check one) All owners must sign Section V <b>SOLE    AUX UNIT    GOV'T</b> <b>MULTIPLE    CORPORATE</b>
CO-OWNER'S MEMBER ID NUMBER	CO-OWNER'S LAST NAME, FIRST NAME, MIDDLE INITIAL	

**SECTION II - FACILITY DATA - Completed by owner**

FAA REGISTRATION NUMBER	IF THIS FACILITY REPLACES ONE -> CURRENTLY RECORDED, LIST OLD FAA REGISTRATION NUMBER HERE	FACILITY AVAILABILITY All    Weeknights    Weekends
LOCATION OF AIRCRAFT (CITY/STATE/AIRPORT ID)		LATITUDE
LONGITUDE		
TYPE OF AIRCRAFT	MANUFACTURER	MODEL
		YEAR
		TYPE CERTIFICATION
# ENGINES	HP/ENGINE	ENGINE MFG.
		ENGINE MODEL
		WING COLOR
		FUSELAGE COLOR
NO. SEATS	USEFUL LOAD (LBS)	FUEL LOAD (LBS)
		CRUISE SPEED (KTS)
		RANGE (N MILES)
		MAX. ENDURANCE (HRS)
Radios With Required Frequencies:    MF/HF SSB    VHF-FM    VHF-AM		
VOR    ADF    DME/TACAN    RADAR / SFERICS    GPS    LORAN    Instrument Flight Equipped		
OTHER SPECIAL EQUIPMENT - REMARKS:		
AIRFRAME VALUE	ENGINE VALUE	ELECTRONICS VALUE
		OTHER VALUE
		TOTAL VALUE

**SECTION III - FACILITY INSPECTION CHECK LIST (COMDTINST M16798.3 Series) - Completed by examiner**

OK	N/A	ITEM	OK	N/A	ITEM	OK	N/A	ITEM
		1. Airworthiness Certificate			10. Strobe Light			19. Inspector viewed Reg/Doc papers for ownership
		2. Annual Inspection in last 12 Mos.			11. Signal Mirror			
		3. Aircraft Registration Certificate			12. Life Raft			
		4. Aircraft Weight & Balance			13. Life Vests (Min 1 per seat)			20. Attached Assent & Authorization form for multiple owners
		5. Aircraft Operating Limitations			14. Pitot Static Check (within 24 Mos)			21. Attached info requirements for corp. owned facilities
		6. VHF-FM Radio or Suit. Ant. & Jack			15. Transponder Check (within 24 Mos.)			
		7. Shoulder Harness (Front Seat)			16. ELT Battery Date Current			22. Attached authorization for corporate offer for use
		8. First Aid Kit			17. EPIRB or Portable ELT			
		9. Day/Night Flares			18. Flight Helmet (Helicopter Only)			23 TBO Checked

**SECTION IV - EXAMINER CERTIFICATION**

I have inspected the aircraft above as an aircraft facility and certify that it meets all requirements as such.

FAC INSP DATE	EXAMINER LAST NAME, INITIALS	MEMBER ID NUMBER	SIGNATURE	DIST/DIV/FLOTILLA
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**SECTION V - OWNER STATEMENT, UNIT AND SIGNATURE - Completed by owner(s)**

1. I have knowledge of the findings of the facility inspector as set forth above and agree to notify DIRAUX of any changes made to this aircraft or equipment. All sections of this form are correct and up-to-date.

2. The above facility is hereby offered for use until withdrawn in accordance with the provisions of applicable laws and regulations that are in effect at the time the facility is accepted, used, and released.

	District    Division    Flotilla  
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SIGNATURE OF OWNER	DATE	SIGNATURE OF CO-OWNER	DATE
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**SECTION VI - DISTRICT STAFF OFFICER - AVIATION (DSO-AV) ENDORSEMENT**

This report has been checked and has been filled out in accordance with current instructions.

DSO-AV SIGNATURE	DATE
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**SECTION V - DIRAUX ENDORSEMENT**

This facility is    accepted    rejected as an Aircraft Facility of the U.S. Coast Guard Auxiliary.

DIRAUX SIGNATURE	DATE	AUXDATA DATE:	
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*Previous editions are obsolete*

**INSTRUCTIONS****PRIVACY ACT STATEMENT**

1. Authority: 14 USC 826 and 827
2. Principal Purpose: To provide a means of selection and acceptance of vessels as U.S. Coast Guard operational facilities.
3. Routine use: Retained by directors of Auxiliary and cognizant USCG group commanders as a record of which vessels have been accepted by the director as U.S. Coast Guard operational facilities.
4. Disclosure: Voluntary, however, the detailed information requested on this form enables the Coast Guard to select qualified vessels as Coast Guard facilities. Failure by the member to provide all or part of the information will prevent the acceptance of the vessel as a Coast Guard facility.

Make sure your letters and numbers are printed like this:

1 2 3 4 5 6 7 8 9 0 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

**AUXILIARY AIRCRAFT FACILITY INSPECTION AND OFFER FOR USE**

This form is used to report an aircraft facility inspection and offer for use well as to report changes in the status of a facility. If you sell or trade your facility and acquire a new one, this form is used to remove the old facility and enter the new one into the database.

**INSTRUCTIONS**

In the upper right corner of the form, check TYPE OF REPORT, Initial (new), Reinspection (reoffer), or Change (update). Also enter the year.

**Section I - Aircraft Owner Data: Self explanatory.****Section II – Facility Data: (Completed by owner)**

**FAA Registration Number and previous FAA Number:** Enter current number and previous number if this aircraft replaces one previously offered for use.

**Facility Availability** - Check applicable box to indicate Anytime (All), Weeknights or Weekends.

**Location of Aircraft:** Enter City, State and Airport ID

**Latitude/Longitude:** Enter Latitude and Longitude to nearest 1/10 min. of aircraft location.

**Type of Aircraft:** Insert appropriate code: **AMP**-Amphibious, **FLT**-Float, **FXGR**-Fixed Gear, **HELI**-Helicopter, **RTGR**-Retractable Gear, **SKI**-Ski.

**Manufacturer:** Enter name of manufacturer of the aircraft.

**Model:** Enter model of aircraft.

**Year:** Enter the year the aircraft was built.

**Type Certification:** Enter type of FAA certification (Normal, Utility, etc.)

**Number of Engines:** Enter number of engines.

**HP/Engine:** Enter horsepower of each engine.

**Engine MFG.:** Enter engine manufacturer.

**Engine Model.:** Enter engine model.

**Wing Color:** Enter paint color(s) of wing.

**Fuselage Color:** Enter paint color(s) of fuselage.

**No. Seats:** Enter number of seats, including pilot's seat.

**Useful Load (Pounds):** Enter the maximum weight (pounds) the aircraft can take off with when carrying a full load of fuel.

**Fuel Load (Pounds):** Enter the weight of full fuel load (pounds).

**Cruise Speed (KTS):** Enter cruising speed in knots.

**Range (N Miles):** Enter maximum safe distance (Nautical Miles) at cruising speed without refueling including normal reserves at landing.

**Max. Endurance (HRS):** Enter maximum safe time in hours the aircraft can remain airborne without refueling, including normal reserves at landing.

**Radios/Navigation Equipment:** Check box next to item if present.

**Other Special Equipment - Remarks:** Note any equipment carried not listed elsewhere on this form.

**Values:** Enter the valuation in dollars of the various categories for airframe and equipment. NOTE: Total Value must equal sum of individual values.

**Section III-IV – Facility Inspection Check List and Certification:**

This section will be completed by the examiner who must be a specially designated Aircraft Commander or Flight Examiner. Equipment listed may either be aboard the aircraft, or to be supplied for patrol use from district resources, in which case "yes" may be checked.

Check TBO 'OK' if affected components are within the manufacturer's recommended Time Between Overhaul in accordance with current instructions.

**Section V – Owner Statement, Unit and Signature:**

Ensure you understand the statements contained in this section prior to checking the statements which describe your intentions of Offer for Use. Any questions should be answered to owner's satisfaction prior to signing and dating form. If the facility is corporate-owned, the official corporate representative is to sign as primary owner. Before a corporate-owned facility can be accepted for use, the appropriate authorizations must be completed and submitted with this form. See Section III, numbers 21 & 22.

**Section VI – District Staff Officer- Aviation (DSO-AV) Endorsement**

DSO-AV will review this report for accuracy and ensure any supporting documentation is included, and sign and date.

**Section V – DIRAUX Endorsement**

DIRAUX will indicate acceptance or rejection, sign, and date. Enter date data is entered into AUXDATA.