AIRCRAFT INVENTORY FORM

CLIENT INFORMATION
NAME: _____ ATTENTION: _____
COMPANY: _____ PHONE: _____
ADDRESS #1: _____
ADDRESS #2: _____
CITY: _____ STATE: _____ ZIP CODE: _____
EMAIL: _____

AIRCRAFT DESCRIPTION
MANUFACTURER: _____ MODEL: _____
SERIAL #: _____ REG. #: _____ YEAR OF MFG.: _____

MAINTENANCE
AIRFRAME TOTAL TIME: _____ NUMBER OF LANDINGS: _____
NUMBER CYCLES: _____
LOG BOOKS ORIGINAL (YES)(NO): _____
MAINTENANCE ANNUAL DATE: _____ PROGRESSIVE INSPECTION (YES)(NO): _____
TIME LIMITERS (YES)(NO): _____ CYCLE LIMITERS (YES)(NO): _____
LIMITERS – DESCRIBE _____
SERVICE BULLETINS: _____
AD'S COMPLIED WITH (YES)(NO: _____ ESTIMATED COST TO COMPLY: _____

DAMAGE HISTORY (YES)(NO): _____
CURRENT DAMAGE THAT HAS NOT BEEN REPAIRED(YES)(NO): _____
REQUIRED REPAIRS:_____
_____
ESTIMATED COST OF REPAIR: _____

PREVIOUSLY REPAIRED DAMAGE
DAMAGE EVENT #1 DATE OF DAMAGE: _____EXTENT OF DAMAGE:_____
REPAIRS: _____
DAMAGE EVENT #2 DATE OF DAMAGE: _____EXTENT OF DAMAGE:_____
REPAIRS:_____
DAMAGE EVENT #3 DATE OF DAMAGE: _____EXTENT OF DAMAGE:_____
REPAIRS: _____

AIRFRAME CONDITION
TIRES (GOOD)(AVERAGE)(POOR): _____ BRAKES (TYPE): _____
ANTI SKID (YES)(NO): _____
RE-PAINT DATE: _____ PAINTED BY: _____ COMMENTS: _____
_____
_____

PRESSURIZED CABIN (YES)(NO):
COMMENTS: _____
_____

AIRFRAME MODIFICATIONS
#1 DATE: _____ MODIFICATION: _____
_____ ORIGINAL COST OF MODIFICATION: _____
#2 DATE: _____ MODIFICATION: _____
_____ ORIGINAL COST OF MODIFICATION: _____
#3 DATE: _____ MODIFICATION: _____
_____ ORIGINAL COST OF MODIFICATION: _____
#4 DATE: _____ MODIFICATION: _____
_____ ORIGINAL COST OF MODIFICATION: _____
#5 DATE: _____ MODIFICATION: _____
_____ ORIGINAL COST OF MODIFICATION: _____

ENGINE AND PROPELLERS
TYPE ENGINE (PISTON)(PISTON TURBO)(PROP JET)(FAN JET)(TURBO JET): _____

#1 ENGINE MAKE: _____ ENGINE MODEL #: _____
ENGINE SERIAL NUMBER: _____ HOURS SINCE (NEW)(FACTORY REMAN)(O/H TO
FAA OVERHAUL SERVICE LIMITS)(FIELD O/H TO NEW ENGINE SERVICE LIMITS): _____
OVERHAULED BY: _____ COMMENTS: _____

#2 ENGINE MAKE: _____ ENGINE MODEL #: _____
ENGINE SERIAL NUMBER: _____ HOURS SINCE (NEW)(FACTORY REMAN)(O/H TO
FAA OVERHAUL SERVICE LIMITS)(FIELD O/H TO NEW ENGINE SERVICE LIMITS): _____
OVERHAULED BY: _____ COMMENTS: _____

ENGINE FIRE DETECTION SYSTEM (YES)(NO): ___ ENGINE FIRE BOTTLES (YES)(NO): __

PROPELLERS (CONSTANT SPEED)(FIXED PITCH)(N/A): _ MFG RECOMMENDED TBO: ___

#1 PROPELLER MAKE: _____ MODEL: _____
SERIAL NUMBER: _____ NUMBER OF BLADES (2) (3): _____

#2 PROPELLER MAKE: _____ MODEL: _____
SERIAL NUMBER: _____ NUMBER OF BLADES (2) (3): _____

PROP REVERSERS (YES)(NO): _____ THRUST REVERSERS (YES)(NO): _____

ENGINE MODIFICATIONS
DATE: _____ MOD: _____ MOD ORIGINAL COST: _____
DATE: _____ MOD: _____ MOD ORIGINAL COST: _____
DATE: _____ MOD: _____ MOD ORIGINAL COST: _____

DATE: _____ MOD: _____ MOD ORIGINAL COST: _____
DATE: _____ MOD: _____ MOD ORIGINAL COST: _____
CURRENT KNOWN ENGINE MAINTENANCE ITEMS: _____
_____
_____
ESTIMATED COST TO REPAIR ENGINE MAINTENANCE ITEMS: _____
OVERALL ENGINE COMMENTS: _____

AVIONICS
ADF #1 MAKE: _____ MODEL: _____
ADF #2 MAKE: _____ MODEL: _____
ALTIMETER, ENCODING #1 MAKE: _____ MODEL: _____
ALTIMETER, ENCODING #2 MAKE: _____ MODEL: _____
ALTIMETER, RADIO/RADAR #1 MAKE: _____ MODEL: _____
ALTIMETER, RADIO/RADAR #2 MAKE: _____ MODEL: _____
AUDIO PANEL MAKE: _____ MODEL: _____
AUTOPILOT MAKE: _____ MODEL: _____
COMMUNICATIONS RADIO #1 MAKE: _____ MODEL:_____
COMMUNICATIONS RADIO #2 MAKE: _____ MODEL: _____
DME #1 MAKE: _____ MODEL: _____
DME #1 MAKE: _____ MODEL: _____
FLIGHT DIRECTOR #1 MAKE: _____ MODEL: _____
FLIGHT DIRECTOR #2 MAKE: _____ MODEL: _____
GLIDE SLOPE #1 MAKE: _____ MODEL: _____
GLIDE SLOPE #2 MAKE: _____ MODEL: _____
GPS MAKE: _____ MODEL: _____
HSI #1 MAKE: _____ MODEL: _____
HSI #2 MAKE: _____ MODEL: _____
LORAN MAKE: _____ MODEL: _____
MARKER BEACON MAKE: _____ MODEL: _____
MOVING MAP DISPLAY MAKE: _____ MODEL: _____
NAVIGATION RADIO #1 MAKE: _____ MODEL: _____
NAVIGATION RADIO #2 MAKE: _____ MODEL: _____
NAV/COM MAKE #1 MAKE: _____ MODEL: _____
NAV/COM MAKE #2 MAKE: _____ MODEL: _____.
OMEGA MAKE: _____ MODEL: _____
RMI #1 MAKE: _____ MODEL: _____
RMI #2 MAKE: _____ MODEL: _____
RNAV MAKE: _____ MODEL: _____
STORMSCOPE MAKE: _____ MODEL: _____
TELEPHONE MAKE: _____ MODEL: _____
TRANSCEIVERS (HR XCVR) MAKE: _____ MODEL: _____
TRANSPONDER #1 MAKE: _____ MODEL: _____
TRANSPONDER #2 MAKE: _____ MODEL: _____
VLF MAKE: _____ MODEL: _____
WEATHER RADAR MAKE: _____ MODEL: _____

INSTRUMENTATION
FULL PANEL PILOT'S SIDE (YES)(NO): _____
FULL PANEL COPILOT'S SIDE(YES)(NO): _____

ADDITIONAL EQUIPMENT
DUAL CONTROLS (YES)(NO): _____ TYPE (WHEEL)(STICK)(YOKE): _____
STALL WARNING (YES)(NO): _____ STICK SHAKER (YES)(N0): _____
STROBE LIGHTS (YES)(N0): _____ ROTATING BEACON (YES)(N0): _____
NAVIGATION LIGHTS (YES)(NO): _____ TAXI LIGHTS (YES)(NO): _____
LONG RANG FUEL/AUX TANKS (YES)(N0): ____ AUX FUEL QUANTITY: _____
SINGLE POINT REFUELING (YES)(NO): _____ TOILET (YES)(NO): _____
GALLEY (YES)(NO): _____ CABINETRY (YES)(NO): _____
OTHER EQUIPMENT: _____
COMMENTS: _____
_____
_____

DE-ICE SYSTEMS.
KNOWN ICE SYSTEM (YES)(NO): _____ ICE LIGHTS (YES)(NO): _____
PROP DE-ICE (YES)(NO): _____ TYPE (ELECTRIC)(ALCOHOL): _____
WING/TAIL BOOTS (YES)(NO): _____
WINDSHIELD DE-ICE (YES)(NO): _____ WIPERS (LEFT)(BOTH): _____
JET INTAKE DE-ICE (YES)(NO): _____ PITOT HEAT (YES)(NO): _____