



Avoiding Pitfalls in Business Aircraft Transactions



James D. Struble

214.953.5670

jstruble@jw.com

Introduction

Q & A



Introduction

How much does a pound of gas weigh?



Introduction

Is there an “e” in hangar?



Introduction

Who has more hours flying KC-10s?

➤ Struble

➤ Norton



Current Aircraft Market

Who knew?

➤ Drivers:

- Pandemic health fears
- New wealth
- Pandemic supply chain
- Used plane inventory (2021 – 800 / 2020 - 1600)
- New plane (2 year backlog)
- Pilot shortage (again?)

➤ Result:

- Private jet flights up more than 50%
- Selling used aircraft for a profit?
- Netjets halted jet cards
- Netjets - no fractional sales or leases for light cabin aircraft



The Overview



Purchase Agreements



State Tax Considerations



Aircraft Operations &
Ownership Considerations



Aircraft Purchase Agreements (APAs)

Letter of Intent (LOI)

- Non-Binding
- Sets forth Basic Terms of Aircraft Deal:
 - Aircraft price, deposit
 - Scope of pre-buy inspection and inspection facility
 - When the APA will be executed
- LOI drives APA business terms



Aircraft Purchase Agreements (APAs)

APAs: Key Items to Include *or* Consider

- It is Binding – think past Basic Terms (taxes triggered by delivery, etc.)
- APA Specificity:
 - Airworthiness – define it
 - Pre-buy inspection criteria – list it
 - Who pays for what costs – specify it
 - Compliance with Aircraft Inspections, technical orders, etc. – outline it



Aircraft Purchase Agreements (APAs)

- Pre-Purchase Expertise - technical aircraft expert or experienced broker valuable
- Marketable Aircraft Title / Aircraft Records
 - Adequate security to ensure good title/records
 - Single Purposes Entities:

**Seller + “Seller’s principal” =
Better Reps & Warranties**



State Tax Ramifications from Aircraft Transactions:



State Sales Tax



State Use Tax



Property Tax



State SALES Tax (“ST”)

- State Sales Taxes Rules Vary Significantly:
 - By rates (Ex: some states have no ST) (AK, MT, NH, OR)
 - By application (weight (DE)), Purchase Price (OK)
 - By Fly Away Exemptions (FAE) (AZ, FL, KS, NB, TN, TX)
 - FAEs vary – pay close attention to time to remove from state
 - Clear and complete flight logs key to establish FAE
 - Written instructions important to pilots
 - Affidavit / declaration / exemption certificate



State SALES Tax (“ST”) (cont.)

- Exemptions from ST payments vary, and can be dependent on
 - Occasional Sales Exemption (# of sales of personal property in certain time period)
 - Resale exemption



State USE Tax (“UT”)

- Aircraft sold in one state and used in another could be subject to UT in later state
- State UT rates varies from state to state
 - Some states have no UT
- Many states exempt UT based on different criteria, depending on state:
 - Predominant use outside of state (based on aircraft departures)
 - Certain use based on hours operated outside state
 - Time criteria of measurement may apply (e.g., the 1st year of aircraft operation)



State USE Tax (“UT”) (cont.)

- Monitoring of use in and out of state(s) is key to determine UT application:
 - Accurate & detailed flight logs key
 - Monitoring and analysis of state(s) where large amount of flight time incurred is important



Texas

- Sale for Resale
- 163.005 – (1) Close outside of Texas + (2) more than 50% out of state departures in first 365 days
- Occasional Sale



State PROPERTY Tax (“PT”)

- Varies from state to state (some have no PT)
- PT rates & application vary
 - Some states assess % on aircraft value
 - Some states assess PT if aircraft involved in the production of any income
 - Some states assess PT on how aircraft is used (Part 91 vs. Part 135) in relation to aircraft value
 - Some PT assessed on statewide basis, on local basis, or both
 - Some PT assessed on number landings or takeoffs in relation to aircraft value
- Some states aggressive in tax collections (interesting partnerships as to tax collectors)
- Many times tax based on some percentage of aircraft value
 - Lower aircraft value, low tax



State Tax Take Aways

- State taxes (one time and annual taxes) can increase aircraft operation costs
- Strategically analyzing aircraft operations to decrease state taxes requires planning and good record keeping
- Crazy alternative – pay the tax at closing and sleep well



Aircraft Ownership and Operation



Part 91 vs. Part 135 Operations



Individual Ownership vs. Single Purpose Entities



- Part 91 (Non-Commercial Private Air Transport)
 - No air carrier certificate needed
 - No compensation for air transport allowed
 - More operational flexibility



➤ Part 135 Operations (Commercial On Demand Operations)

- Air Carrier Certificate Required
- Compensation (broadly defined) for air carriage and transport allowed
- More FAA regulations
- 135 operator has operational control of aircraft (might not own aircraft)



Part 91 v. Part 135

(Non-Commercial) (Commercial)

Pros and Cons

<u>Part 91</u>	<u>Part 135</u>
• Operational liability with the operator (dry lessee)	• Operational liability with certificate holder
• No specific crew time limits	• Crew duty time limits (14 hours duty / 10 hours flight time)
• No drug and alcohol testing required	• Drug and alcohol testing
• Less restrictive runway length and weather requirements	• Runway length, weather reporting restrictions
• Less FAA oversight	• More FAA oversight (heightened record keeping, equipment)
• Depreciation 5 years MACRS	• Depreciation 7 years MACRS
• No compensation unless you dry lease or meet an exception to no compensation rule (91.501)	• May receive compensation
	• 7.5% FET on charter rate (fuel tax credit partially offsets) (Not on owner used aircraft)
	• Texas – much more favorable local property tax treatment with commercial allocation
	• Conformity Inspection (\$)



How Aircraft Are Held:

A. Single Purpose Entities (Ex: LLC):

- Part 91 – Major enterprise / primary business: not air transport
- Avoid Flight Department Classification if Part 91 operations
 - Dry Lease from LLC
 - Operational Control with Lessee
 - No FET

B. Individual Ownership



