Introduced by Committee on Governance and Finance (Senators McGuire (Chair), Beall, Hertzberg, Hurtado, Moorlach, Nielsen, and Wiener)

March 21, 2019

An act to amend Section 441 of, to amend and add Section 1152 of, to add Sections 1153.5 and 1157 to, and to repeal Section 1153 of, the Revenue and Taxation Code, relating to taxation, and declaring the urgency thereof, to take effect immediately.

LEGISLATIVE COUNSEL'S DIGEST

SB 791, as introduced, Committee on Governance and Finance. Property taxation: valuation: certificated aircraft.

Existing property tax law requires the personal property of an air carrier to be taxed at its fair market value, and the California Constitution requires property subject to ad valorem property taxation to be assessed in the county in which it is situated. Existing property tax law, for the 2005–06 fiscal year to the 2016–17 fiscal year, inclusive, specified a formula to determine the preallocated fair market value of certificated aircraft of a commercial air carrier. Existing property tax law provides an allocation formula to be used by each assessor that is generally based on the proportionate amount of time that certificated aircraft spend within the state and within each county during a representative period designated by the State Board of Equalization, as provided.

This bill would specify that this allocation formula applies only to fiscal years before the 2020–21 fiscal year and repeals the requirement that the State Board of Equalization designate a representative period. The bill, for the 2020–21 fiscal year and for each fiscal year thereafter, would establish a new formula for allocating the taxable value of

certificated aircraft based on the time spent in the state in the previous calendar year, with appropriate adjustments for time spent in maintenance in this state. The bill would require the board, after consultation with the California Assessors' Association and representatives of commercial air carriers, to promulgate emergency regulations and produce forms and instructions necessary to implement the allocation formula established by the bill.

Previously existing law, until December 31, 2016, required the Aircraft Advisory Subcommittee of the California Assessors' Association to designate, after soliciting input from commercial air carriers operating in the state, a lead county assessor's office for each commercial air carrier operating certificated aircraft in this state in an assessment year, and required the lead county assessor to calculate, based on the above-described statutory formula, the value of the air carrier's personal property and to transmit these calculations to other county assessors, but specified that each county assessor was responsible for assessing and enrolling the taxable value of the property in the assessor's county, as provided. Previously existing law, until December 31, 2016, also required the lead county assessor's office to lead a team to audit the books and records of commercial air carriers, and also required a commercial air carrier that received a notice of the designation of a lead county assessor's office to file one signed property statement with the lead county assessor's office for its personal property at all airport locations and fixtures at all airport locations.

This bill would require the Aircraft Advisory Subcommittee of the California Assessor's Association, after soliciting input from commercial air carriers operating in the state, on or before March 1, 2020, and on or before each March 1 thereafter, to designate a lead county assessor's office for each commercial air carrier operating certificated aircraft. The bill would also require the Aircraft Advisory Subcommittee of the California Assessor's Association, every 3rd year thereafter, to redesignate a lead county assessor's office for these air carriers. The bill, similar to the above-described provisions, would require the lead county assessor's office to, among other things, calculate the unallocated value of the certificated aircraft of each commercial air carrier to which that assessor is designated and transmit these calculations to other county assessors, as provided, and lead a team to audit the commercial air carriers. The bill would reenact the above-described provisions requiring a commercial air carrier to file one property statement with the lead county assessor's office.

By adding to the duties of an assessor designated as a lead county assessor for purposes of certificated aircraft valuation for property taxation, this bill would impose a state-mandated local program.

3

The California Constitution requires the state to reimburse local agencies and school districts for certain costs mandated by the state. Statutory provisions establish procedures for making that reimbursement.

This bill would provide that, if the Commission on State Mandates determines that the bill contains costs mandated by the state, reimbursement for those costs shall be made pursuant to the statutory provisions noted above.

This bill would declare that it is to take effect immediately as an urgency statute.

Vote: $\frac{2}{3}$. Appropriation: no. Fiscal committee: yes. State-mandated local program: yes.

The people of the State of California do enact as follows:

1 SECTION 1. Section 441 of the Revenue and Taxation Code 2 is amended to read:

3 441. (a) Each person owning taxable personal property, other

4 than a manufactured home subject to Part 13 (commencing with

5 Section 5800), having an aggregate cost of one hundred thousand

6 dollars (\$100,000) or more for any assessment year shall file a

7 signed property statement with the assessor. Every person owning

8 personal property that does not require the filing of a property 9 statement or real property shall, upon request of the assessor, file

9 statement or real property shall, upon request of the assessor, file10 a signed property statement. Failure of the assessor to request or

11 secure the property statement does not render any assessment 12 invalid.

13 (b) The property statement shall be declared to be true under 14 the penalty of perjury and filed annually with the assessor between 15 the lien date and 5 p.m. on April 1. The penalty provided by Section 16 463 applies for property statements not filed by May 7. If May 7 17 falls on a Saturday, Sunday, or legal holiday, a property statement 18 that is mailed and postmarked on the next business day shall be 19 deemed to have been filed between the lien date and 5 p.m. on 20 May 7. If, on the dates specified in this subdivision, the county's 21 offices are closed for the entire day, that day is considered a legal

holiday for purposes of this section.

1 (c) The property statement may be filed with the assessor 2 through the United States mail, properly addressed with postage 3 prepaid. For purposes of determining the date upon which the 4 property statement is deemed filed with the assessor, the date of 5 postmark as affixed by the United States Postal Service, or the date certified by a bona fide private courier service on the envelope 6 7 containing the application, shall control. This subdivision shall be 8 applicable to every taxing agency, including, but not limited to, a 9 chartered city and county, or chartered city.

10 (d) (1) At any time, as required by the assessor for assessment purposes, every person shall make available for examination 11 12 information or records regarding his or her their property or any 13 other personal property located on premises he or she owns or 14 controls. they own or control. In this connection details of property 15 acquisition transactions, construction and development costs, rental income, and other data relevant to the determination of an estimate 16 17 of value are to be considered as information essential to the proper 18 discharge of the assessor's duties.

19 (2) (A) Upon written request of an assessor, the assessee or the 20 assessee's designated representative shall transmit the information 21 or records described in paragraph (1) by mail, or in electronic 22 format if the information or records are available in electronic 23 format or have been previously digitized. This paragraph shall not 24 be construed or interpreted to limit the assessor's authority to also 25 examine information or records described in paragraph (1). 26 (B) Information or records requested pursuant to this paragraph

(B) Information or records requested pursuant to this paragraphshall be transmitted within a reasonable time period.

(3) (A) This subdivision shall also apply to an owner-builder
or an owner-developer of new construction that is sold to a third
party, is constructed on behalf of a third party, or is constructed
for the purpose of selling that property to a third party.

32 (B) The owner-builder or owner-developer of new construction 33 described in subparagraph (A), shall, within 45 days of receipt of 34 a written request by the assessor for information or records, provide 35 the assessor with all information and records regarding that property. The information and records provided to the assessor 36 37 shall include the total consideration provided either by the purchaser or on behalf of the purchaser that was paid or provided 38 39 either, as part of or outside of the purchase agreement, including, 40 but not limited to, consideration paid or provided for the purchase

or acquisition of upgrades, additions, or for any other additional
 or supplemental work performed or arranged for by the
 owner-builder or owner-developer on behalf of the purchaser.

4 (e) In the case of a corporate owner of property, the property 5 statement shall be signed either by an officer of the corporation or 6 an employee or agent who has been designated in writing by the 7 board of directors to sign the statements on behalf of the 8 corporation.

9 (f) In the case of property owned by a bank or other financial 10 institution and leased to an entity other than a bank or other 11 financial institution, the property statement shall be submitted by 12 the owner bank or other financial institution.

(g) The assessor may refuse to accept any property statement
 he or she *the assessor* determines to be in error.

(h) If a taxpayer fails to provide information to the assessor
pursuant to subdivision (d) and introduces any requested materials
or information at any assessment appeals board hearing, the
assessor may request and shall be granted a continuance for a
reasonable period of time. The continuance shall extend the
two-year period specified in subdivision (c) of Section 1604 for a
period of time equal to the period of the continuance.

22 (i) Notwithstanding any other provision of law, every person 23 required to file a property statement pursuant to this section shall 24 be permitted to amend that property statement until May 31 of the 25 year in which the property statement is due, for errors and omissions not the result of willful intent to erroneously report. The 26 27 penalty authorized by Section 463 does not apply to an amended 28 statement received prior to May 31, provided the original statement 29 is not subject to penalty pursuant to subdivision (b). The amended 30 property statement shall otherwise conform to the requirements 31 of a property statement as provided in this article.

32 (j) This subdivision shall apply to the oil, gas, and mineral 33 extraction industry only. Any information that is necessary to file 34 a true, correct, and complete statement shall be made available by 35 the assessor, upon request, to the taxpayer by mail or at the office 36 of the assessor by February 28. For each business day beyond 37 February 28 that the information is unavailable, the filing deadline 38 in subdivision (b) shall be extended in that county by one business 39 day, for those statements affected by the delay. In no case shall

the filing deadline be extended beyond June 1 or the first business
 day thereafter.

3 (k) The assessor may accept the filing of a property statement 4 by the use of electronic media. In lieu of the signature required by 5 subdivision (a) and the declaration under penalty of perjury required by subdivision (b), property statements filed using 6 7 electronic media shall be authenticated pursuant to methods 8 specified by the assessor and approved by the board. Electronic 9 media includes, but is not limited to, computer modem, magnetic 10 media, optical disk, and facsimile machine.

(*l*) (1) After receiving the notice required by Section 1162, the
manager in control of a fleet of fractionally owned aircraft shall
file with the lead county assessor's office one signed property
statement for all of its aircraft that have acquired situs in the state,
as described in Section 1161.

16 (2) Flight data required to compute fractionally owned aircraft17 allocation under Section 1161 shall be segregated by airport.

18 (m) (1) After receiving the notice required by paragraph (5) of

19 subdivision (b) of Section 1153.5, a commercial air carrier whose

20 certificated aircraft is subject to Article 6 (commencing with

21 Section 1150) of Chapter 5 shall file with the lead county assessor's

22 office designated under Section 1153.5 one signed property

statement for its personal property at all airport locations and
 fixtures at all airport locations.

25 (2) Each commercial air carrier may file one schedule for all of
 26 its certificated aircraft that have acquired situs in this state under

27 Section 1151.

28 (3) Flight data required to compute certificated aircraft allocation

29 under Section 1152 and subdivision (g) of Section 202 of Title 18

30 of the California Code of Regulations shall be segregated by airport
 31 location.

32 (4) Beginning with the 2006 assessment year, a commercial air

33 carrier may file a statement described in this subdivision
 34 electronically by means of the California Assessor's Standard Data

34 electronically by means of the California Assessor's Standard Data
 35 Record (SDR) network. If the SDR is not equipped to accept

Record (SDR) network. If the SDR is not equipped to accept
 electronic filings for the 2006 assessment year, an air carrier may

37 file a printed version of its property statement for that year with

38 its lead county assessor's office.

39 (5) This subdivision shall remain operative only until December
 40 31, 2016.

1 (m) (1) After receiving the notice required by paragraph (5) of 2 subdivision (b) of Section 1153.5, a commercial air carrier whose 3 certificated aircraft is subject to Article 6 (commencing with 4 Section 1150) of Chapter 5 shall file with the lead county assessor's 5 office designated under Section 1153.5 one signed property 6 statement for its personal property at all airport locations and 7 fixtures at all airport locations. 8 (2) Each commercial air carrier may file one schedule for all

9 of its certificated aircraft that have acquired situs in this state 10 under Section 1151.

(3) Flight data required to compute certificated aircraft
allocation under Section 1152 and subdivision (g) of Section 202
of Title 18 of the California Code of Regulations shall be
segregated by airport location. Each commercial air carrier shall
report this flight data for the entire state, segregated by county
and airport, to the lead county assessor's office designated under
Section 1153.5.

18 SEC. 2. Section 1152 of the Revenue and Taxation Code is 19 amended to read:

1152. The For fiscal years before the 2020–21 fiscal year, the
allocation formula to be used by each assessor is as follows:

22 (a) The time in state factor is the proportionate amount of time, 23 both in the air and on the ground, that certificated aircraft have 24 spent within the state during a representative period as compared 25 to the total time in the representative period. For purposes of this 26 subdivision, all time, both in the air and on the ground, that 27 certificated aircraft have spent within the state prior to the aircraft's 28 first entry into the revenue service of the air carrier in control of 29 the aircraft on the current lien date shall be excluded from the time 30 in state factor. This factor shall be multiplied by 75 percent. 31 (b) The arrivals and departures factor is the proportionate

number of arrivals and departures from airports within the state of certificated aircraft during a representative period as compared to the total number of arrivals in and departures from airports during the representative period. This factor shall be multiplied by 25 percent.

37 (c) For the 1983–84 fiscal year and fiscal years thereafter, until
38 the 2020–21 fiscal year, inclusive, in computing the time-in-state
39 factor, on each occasion during the representative period that a

40 certificated aircraft has spent 720 or more consecutive hours on

- 1 the ground, all ground time in excess of 168 hours shall be 2 excluded from the time in state attributable to that aircraft.
- 3 (d) The time-in-state factor shall be added to the arrivals and 4 departures factor.
- 5 (e) The figure produced by application of subdivision (d) equals6 the allocation to be applied to full cash value to determine the
- 7 value to which the assessment ratio shall be applied.
- 8 (f) This section shall become inoperative on January 1, 2020.
- 9 SEC. 3. Section 1152 is added to the Revenue and Taxation 10 Code, to read:
- 11 1152. For the 2020–21 fiscal year and for each fiscal year 12 thereafter, the allocation formula to be used by each assessor is as 13 follows:
- (a) The proportionate amount of time, both in the air and on the
 ground, that certificated aircraft have spent within the state during
 the 12-month period from January 1 through December 31 of the
 previous year immediately preceding the lien date as compared to
 the total time in the 12-month period from January 1 through
 December 31 of the previous year immediately preceding the lien
 date.
- (b) Time in the air consists of flight time and taxi time within
 California's borders. Time in the air shall be based on the State
 Board of Equalization's "California Standard Flight Times" table
 in the most recently published Letter to Assessors that addresses
 intrastate and interstate standard flight times. These standard times
- 26 shall be multiplied by the number of departures to and from the

27 airports listed in the Letter to Assessors.

28 (c) Ground time is all time in the state that is not flight or taxi

29 time. Ground time at each airport shall be reported on a summary

30 basis by fleet type pursuant to subdivision (m) of Section 441. All 31 ground time allocated to heavy maintenance that requires a

32 certificated aircraft or scheduled air taxi to be removed from

33 revenue service shall be excluded. An air carrier claiming an 34 exclusion for heavy maintenance time shall identify such

34 exclusion for heavy maintenance time shall identify such 35 maintenance and supply sufficient documentation that will enable

the assessor to confirm the amount of time the aircraft was not in

37 revenue service. Routine line maintenance that does not require

38 removal from revenue service shall not be excluded from time

39 allocable to the airport.

1 (d) Time allocable to each airport is the amount of time a 2 certificated aircraft or scheduled air taxi is on the ground at the 3 airport computed pursuant to subdivision (c), plus the portion of 4 incoming and outgoing flight time computed pursuant to 5 subdivision (b).

6 (e) All time, both in the air and on the ground, that certificated

7 aircraft have spent within the state prior to the aircraft's first entry

8 into the revenue service of the air carrier in control of the aircraft9 on the current lien date shall be excluded from the time-in-state

10 factor.

11 (f) This section shall become operative on January 1, 2020.

12 SEC. 4. Section 1153 of the Revenue and Taxation Code is 13 repealed.

14 1153. After consulting with the assessors of the counties in

15 which aircraft of an air carrier normally make physical contact,

16 the board shall designate for each assessment year the 17 representative period to be used by the assessors in assessing the

aircraft of the carrier.

SEC. 5. Section 1153.5 is added to the Revenue and TaxationCode, to read:

21 1153.5. (a) The Aircraft Advisory Subcommittee of the
 22 California Assessors' Association shall, after soliciting input from

commercial air carriers operating in the state, do both of the following:

(1) On or before March 1, 2020, and on or before each March
1 thereafter, designate a lead county assessor's office for each
commercial air carrier operating certificated aircraft in this state
in that assessment year.

(2) Every third year thereafter, redesignate a lead county
assessor's office for each of these air carriers, unless an air carrier
and its existing lead county assessor's office concur to waive this
redesignation.

(b) The lead county assessor's office described in subdivision(a) shall do all of the following:

(1) Calculate an unallocated value of the certificated aircraft ofeach commercial air carrier to which that assessor is designated.

37 (2) Electronically transmit to the assessor of each county in
38 which the property described in paragraph (1) has situs for the
39 assessment year the values determined by the lead county
40 assessor's office under paragraph (1).

1 (3) Receive the property statement, as described in subdivision 2 (m) of Section 441, of each commercial air carrier to which the 3 assessor is designated.

4 (4) Receive and electronically transmit to the assessor of each 5 affected county flight data received pursuant to paragraph (3) of 6 subdivision (m) of Section 441.

7 (5) Lead the audit team described in subdivision (d) when that 8 team is conducting an audit of a commercial air carrier to which 9 the assessor is designated.

(6) Notify, in writing, each commercial air carrier for which the
assessor has been designated of this designation on or before the
first March 15 that follows that designation.

13 (c) (1) Notwithstanding subdivision (b), the county assessor of 14 each county in which the personal property of a commercial air 15 carrier has situs for an assessment year is solely responsible for assessing that property, applying the allocation formula set forth 16 17 in Section 1152, and enrolling the value of the property in that 18 county, but, in determining the allocated fleet value for each make, 19 model, and series of certificated aircraft of a commercial air carrier, 20 the assessor may consult with the lead county assessor's office 21 designated for that commercial air carrier.

(2) The lead county assessor's office is subject to Section 322
of Title 18 of the California Code of Regulations and Sections
408, 451, and 1606 to the same extent as the assessor described in
paragraph (1).

(d) (1) Notwithstanding Section 469, an audit of a commercial 26 27 air carrier shall be conducted once every four years on a centralized 28 basis by an audit team of auditor-appraisers from at least one, but 29 not more than three, counties, as determined by the Aircraft 30 Advisory Subcommittee of the California Assessors' Association. 31 An audit, so conducted, shall encompass all of the California 32 Personal Property and fixtures of the air carrier and is deemed to 33 be made on behalf of each county for which an audit would 34 otherwise be required under Section 469.

35 (2) The audit team described in paragraph (1) shall do both of 36 the following:

37 (A) Be the point of contact for all aircraft-related questions to38 or from each county and the commercial air carrier.

39 (B) Ensure that all aircraft-related concerns regarding the taxable40 value of the aircraft and aircraft parts are resolved with each county

before finalizing the aircraft assessment with the commercial air
 carrier.

3 SEC. 6. Section 1157 is added to the Revenue and Taxation4 Code, to read:

5 1157. (a) After consultation with the California Assessors' 6 Association and representatives of commercial air carriers, the 7 board shall, by emergency regulation, promulgate regulations and 8 produce forms and instructions necessary to implement the

8 produce forms and instructions necessary to implement the 9 allocation formula established for the 2020–21 fiscal year, and for

10 each fiscal year thereafter, pursuant to Section 1152.

11 (b) An emergency regulation adopted pursuant to subdivision 12 (a) shall be adopted in accordance with Chapter 3.5 (commencing

(a) shall be adopted in accordance with Chapter 3.5 (commencingwith Section 11340) of Part 1 of Division 3 of Title 2 of the

14 Government Code, and, for purposes of that chapter, including

15 Sections 11346.1 and 11349.6 of the Government Code, the

16 adoption of the regulation is an emergency and shall be considered

17 by the Office of Administrative Law as necessary for the immediate

preservation of the public peace, health and safety, and generalwelfare.

20 SEC. 7. If the Commission on State Mandates determines that

21 this act contains costs mandated by the state, reimbursement to

22 local agencies and school districts for those costs shall be made

23 pursuant to Part 7 (commencing with Section 17500) of Division

24 4 of Title 2 of the Government Code.

SEC. 8. This act is an urgency statute necessary for the immediate preservation of the public peace, health, or safety within the meaning of Article IV of the California Constitution and shall go into immediate effect. The facts constituting the necessity are: In order to ensure the changes proposed by this act, which improve the certainty, accuracy, and efficiency of certificated aircraft assessment, are effective for the 2020–21 fiscal year, it is

32 necessary that this act take effect immediately.

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Legislative Bill Analysis

California State Board of Equalization

Legislative, Research & Statistics Division

Senate Bill 791(Governance and Finance Committee)Mark Durham (Chief) 916.319.9220Date: March 21, 2019 (Introduced)Glenna Schultz (Analyst) 916.274.3362Program: Property TaxesChris Butler (Revenue) 916.323.3800Sponsor: AuthorRevenue and Taxation Code Sections 441, 1152, 1153, 1153.5, and 1157Effective: Upon chaptering, operative for the 2020-21 fiscal year

Summary: Related to the property taxation of commercial air carriers,¹ this bill:

- Re-establishes the local centralized administrative procedures using a "lead county" system.
- Establishes a new formula for allocating the taxable value of certificated aircraft beginning with the 2020-21 fiscal year.²
- Changes the representative period for measuring aircraft presence in California for value allocation purposes.

Fiscal Impact Summary: The revenue impact is unknown.

Existing Law: Under article XIII, section $\underline{1}$, of the California Constitution, all property is taxable and assessed at fair market value, unless otherwise provided by the California Constitution or the laws of the United States. Section $\underline{2}$ of article XIII authorizes the Legislature to provide for property taxation of tangible personal property. Certificated aircraft used by air carriers are tangible personal property, subject to taxation when in revenue service in California.

Until December 31, 2016, the law³ specified an aircraft valuation methodology that assessors had to use, based on the lowest of trended acquisition cost less depreciation, wholesale prices listed in the <u>Airliner</u> <u>Price Guide</u> (APG), a commercially published "blue book" value guide, less 10 percent, or original price paid. In addition, assessors and commercial air carriers were allowed to streamline administrative procedures by using a "lead county" system. This allowed commercial air carriers operating in multiple California counties to file a single consolidated property statement (tax return) with a designated "lead" county. The lead county calculated the total unallocated fleet value of the air carrier's certificated aircraft for each make, model, and series and transmitted the calculated fleet value to the other counties. To assess the aircraft, each county determined its allocated portion of the calculated fleet value based on the flight data for its particular county. The allocation process limited each county's assessment to reflect the aircraft's physical presence in that county. The valuation methodology and the lead county administrative procedures expired on December 31, 2016.

Due to the expiration of the valuation methodology, county assessors may use any valid method (cost, income, comparable sales, published market value guides) to determine fair market value.⁴

This staff analysis is provided to address various administrative, cost, revenue, and policy issues; it is not to be construed to reflect or suggest the BOE's formal position.

¹ Commercial air carriers include both passenger airlines and freight delivery services.

² Certificated aircraft means certificated aircraft per Revenue and Taxation Code (RTC) section $\underline{1150}$ and scheduled air taxi operators per RTC section $\underline{1154}$ (a) and (b).

³ RTC section <u>401.17</u>.

⁴ RTC section <u>110</u> defines "fair market value" as the "amount of cash ... that property would bring if exposed for sale in the open market under conditions in which neither buyer nor seller could take advantage of the exigencies of the other ... "

Representative Period. Related to the value allocation process, current law requires the Board of Equalization (BOE) to designate the period to measure aircraft presence in California after consulting with assessors annually.⁵ Since 1997, the BOE has selected various weeks in the month of January.

California Assessors' Association Aircraft Advisory Subcommittee (CAA Subcommittee). Created in 1965,⁶ this Subcommittee typically meets twice a year. Its members consist of county assessor staff with certificated aircraft assessment expertise. A BOE staff member generally attends the meetings. Additionally, the Subcommittee dedicates a portion of each meeting to confer with airlines on assessment issues.

Proposed Law:

Property Statements. This bill requires a commercial air carrier whose certificated aircraft is subject to property taxation to file with the lead county assessor's office one signed property statement for its personal property and fixtures at all airport locations. This bill also provides that each commercial air carrier may file one schedule for all of its certificated aircraft with situs in California, and requires that flight data be reported for the entire state and segregated by county and airport. Additionally, ground time at each airport must be reported on a summary basis by fleet type. *RTC section 441(m) and new section 1152(c)*

Allocation Formula. This bill provides that the current allocation formula applies to fiscal years before the 2020-21 fiscal year. *RTC section 1152*

New Allocation Formula. This bill creates a new allocation formula to be used by each assessor the proportionate amount of time, both in the air and on the ground, that certificated aircraft have spent in California during the 12-month period from January 1 – December 31 of the previous year immediately preceding the lien date. For this allocation formula, SB 791 provides the following definitions

- "Time in the air" consists of flight time and taxi time within California's borders and must be based on BOE's "California Standard Flight Times" table in the most recently published Letter To Assessors (LTA)⁷ that addresses intrastate and interstate standard flight times.
- "Ground time" is all time in California that is not flight or taxi time.
- "Time allocable to each airport" is the amount of time a certificated aircraft or scheduled air taxi is on the ground at the airport, plus the airport's portion of incoming and outgoing flight time.

Aircraft Representative Period. This bill eliminates the BOE's duty to designate an aircraft representative period. *RTC section 1153*

CAA Aircraft Advisory Subcommittee. This bill requires the CAA Subcommittee to annually designate, by March 1, a lead county assessor's office for each commercial air carrier operating certificated aircraft in California. Every third year thereafter, the CAA Subcommittee must redesignate a lead county assessor's

⁵ RTC section <u>1153</u> and Property Tax Rule <u>202(f)</u>.

⁶ In 1965, the Subcommittee was formed to decide on a method to allocate aircraft values; there was no law specific to aircraft value allocation. Assembly Revenue and Taxation Committee, Volume 4, Number 22, *A Study of Aircraft Assessment in California* (January, 1968), page 9. Effective August 13, 1968, AB 1257 (Stats. 1968, p. 2460) added Article 6 (commencing with RTC section 1150), to establish the procedure for allocating the value of certificated aircraft and air taxis to California taxing agencies.

⁷ For example, see LTA No. <u>2018/066</u>.

office for each of these carriers, unless an air carrier and its existing lead county assessor's office concur to waive this redesignation. *RTC section 1153.5(a)*

Lead County Requirements. This bill requires a lead county assessor's office to do the following:

- Send written notification to each commercial air carrier to which that assessor is designated.
- Receive the property statement of each commercial air carrier to which that assessor is designated.
- Calculate an unallocated value of the certificated aircraft of each commercial air carrier to which that assessor is designated.
- Electronically transmit the following:
 - To the assessor of each county in which the aircraft has situs, the unallocated values calculated for those aircraft.
 - To the assessor of each affected county, the flight data required to compute the allocation, received from commercial air carriers.
- Lead the audit team when that team is conducting an audit of a commercial air carrier to which that assessor is designated. *RTC section 1153.5(b)*

Audits. This bill requires an audit of a commercial air carrier once every four years on a centralized basis by an audit team of auditor-appraisers from at least one, but not more than three counties as determined by the Subcommittee. An audit is to include all California personal property and fixtures of the air carrier on behalf of each county for which an audit would otherwise be required.⁸ *RTC section 1153.5(d)*

Emergency Regulations. This bill requires the BOE, after consultation with the California Assessors' Association and representatives of commercial air carriers, to enact emergency regulations and produce forms and instructions necessary to implement the allocation formula. *RTC section 1157*

In General: Business Personal Property. All property, real and personal, is subject to property tax, unless a specific constitutional or statutory exemption applies. Generally, taxability is determined on the lien date, which is January 1 of each year. The Constitution allows the Legislature to exempt or provide for differential taxation of any personal property with a 2/3 vote.

Personal property used in a trade or business is taxable. Proposition 13's valuation limitations do not apply to business personal property. Consequently, the law requires the assessor to determine its current fair market value every year as of January 1. Mass appraisal techniques generally are necessary given the enormity of this task. To aid in the task, the law requires property owners to annually report their personal property holdings with an aggregate acquisition cost of \$100,000 or more on a business property statement.⁹

The assessor determines the fair market value of most business personal property using the property's acquisition cost. The assessor multiplies acquisition cost by a price index (an inflation trending factor based on acquisition year) to estimate reproduction cost new. Next, the assessor multiplies reproduction cost new by a percent good factor (from BOE-issued percent good tables) to estimate depreciated reproduction cost (reproduction cost new less depreciation). The assessor uses the reproduction cost new

⁸ RTC section <u>469</u>.

⁹ RTC section <u>441</u>.

less depreciation value as the property's taxable value for the fiscal year. The personal property tax rate is the same as the real property tax rate, which is 1 percent plus voter approved indebtedness in the locality. The BOE's Assessors' Handbook Section <u>504</u>, *Assessment of Personal Property and Fixtures*, provides more detailed guidance.

Certificated Aircraft. Certificated aircraft used by air carriers is subject to taxation when in revenue service in California. Generally, certificated aircraft are commercial aircraft operated by air carriers for passenger or freight service. California law¹⁰ defines "certificated aircraft" as:

[A]ircraft operated by an air carrier or foreign air carrier engaged in air transportation, as defined in Section 40102(a)(2), (5), (6), and (21) of Title 49 of the United States Code, while there is in force a certificate or permit issued by the Federal Aviation Administration, or its successor, authorizing such air carrier to engage in such transportation.

Certificated aircraft are valued under a "fleet" concept. This means that the assessed value basis is not the value of any single aircraft owned by an air carrier, but rather the value of *all* aircraft of each type that is flown into the state. Aircraft regularly fly in and out of California and the various California counties with major airports; typically no single or particular aircraft remains located in the state on a permanent basis. Under the "fleet" concept, aircraft types that have gained situs in California by their entry into revenue service in this state are valued as a fleet, while only an allocated portion of the entire fleet's value is ultimately taxed to reflect actual presence in California's counties. Under the federal Due Process and Commerce Clauses, personal property taxes on these aircraft must be fairly allocated.

Centralized System - One Return/One Audit. Prior to December 31, 2016, the law¹¹ allowed commercial air carriers operating in multiple California airports to file a single consolidated property statement (tax return) with a designated "lead" county. This former law outlined the process for the CAA Subcommittee, after soliciting input from the airlines, to select a lead county for each air carrier.¹² The selected county notified the air carrier it would serve as the lead county, and each air carrier filed its annual tax return with that lead county. The tax return detailed necessary information about the air carrier's property holdings (both certificated aircraft and other business personal property and fixtures) that were subject to property tax in California. The lead county transmitted return information related to non-aircraft personal property and fixtures to other relevant counties where the air carrier operates. The law required an audit team directed by the lead county to audit the air carriers. These laws were repealed on December 31, 2016.

Lead County Calculates Fleet Value. Prior to December 31, 2016, the lead county calculated the total unallocated fleet value of the air carrier's certificated aircraft for each make, model, and series, and transmitted the calculated fleet value to the other counties, as described below.¹³ To assess the aircraft, each county determined its allocated portion of the calculated fleet value based on the flight data for its particular county. The allocation process limited each county's assessment to reflect the aircraft's physical presence in that county. These provisions were repealed on December 31, 2016.

Aircraft Valuation Methodology. Prior to December 31, 2016, the law required that preallocated fair market value would be the lowest of:

¹⁰ RTC section 1150.

¹¹ Subdivision (m) of RTC section 441 was repealed on December 31, 2016.

¹² RTC section 1153.5 was repealed on December 31, 2016.

¹³ RTC section 401.17 was repealed on December 31, 2016.

- Trended acquisition cost less depreciation,
- Wholesale prices listed in the APG less 10 percent, or,
- Original price paid.

The resulting value was rebuttably presumed to be correct. After the 2016-17 fiscal year, these provisions were no longer effective. Currently, assessors value aircraft at the "fair market value," as generally provided under Property Tax Law, using any valid approach to value.

The Fleet Concept - Example. A hypothetical individual air carrier, Blue Sky Airlines, operates the following aircraft types in its overall fleet: Boeing 737-300s and 737-500s; Boeing 747-400s; and Boeing 767-200s and 767-300s. Each of these aircraft types (Boeing 737, 747, 767) is considered to be a fleet type. Thus, Blue Sky Airlines may have a fleet of 100 Boeing 737-500s, but only 30 of those aircraft make any contact in Sacramento County during the year. For purposes of property taxation in Sacramento County, the full cash value of all 100 of Blue Sky Airline's Boeing 737-500 aircraft is determined and then the computed allocation ratio is applied to that value.

Valuation and Allocation. For fiscal years 2005-06 to 2016-17, the law detailed the assessor's assessment methodology for determining the market value of commercial airline-owned certificated aircraft. The law provided an allocation formula to determine the frequency and the amount of time that an air carrier's aircraft makes contact and maintains situs within a county. Property Tax Rule <u>202</u> provides further explanation of the allocation procedure. The allocation ratio is made up of two components: (1) a ground and flight time factor, which accounts for 75 percent of the ratio, and (2) an arrivals-and-departures factor, which accounts for 25 percent of the ratio. The sum of these two factors yields the allocation ratio, which is applied to the full cash value of a fleet of a particular aircraft type operated by an air carrier to arrive at the assessed value calculation for that aircraft type. The sum of the assessed allocated values for each make and model used by an air carrier results in the total assessed value of the aircraft for that air carrier for a particular county.

Representative Period. Related to the value allocation process described above, the law requires the BOE to designate the period to measure aircraft presence in California after consulting with assessors annually. The law is silent regarding the details of the representative period to be designated. The law specifies that the allocation formula will be based on an air carrier's ground and flight time (i.e., "time in state") weighted 75 percent, and arrival and departures activity weighted 25 percent. Since 1997, when the lien date changed from March 1 to January 1, the BOE has selected various weeks from the month of January. Specifically, the BOE has designated the first week of January nine times, the second week five times, the third week three times, and the fourth week twice. In 1998, a week was selected that started on December 28, and included the lien date.

Background: Settlement Agreement. Prior to January 1, 1999, California law did not specify an assessment methodology for valuing certificated aircraft, or for valuing the carrier's taxable possessory interest in the publicly owned airport in which the aircraft operated. In 1997-98, a group of counties and air carrier industry representatives met to resolve property tax issues associated with air carrier-owned and -used property. The end result was a written settlement agreement to dispose of outstanding litigation and appeals over the valuation of airport possessory interest assessments and certificated aircraft. The Legislature codified the settlement agreement in a three-piece package:

- Aircraft Valuation Methodology and Monetary Settlement. <u>AB 1807</u> (Stats. 1998, ch. 86) outlined the valuation procedures for certificated aircraft during a six-year period and provided \$50 million in tax credits against future tax liabilities, as well as extensive uncodified legislative findings and declarations.
- **Airport Possessory Interests.** <u>AB 2318</u> (Stats. 1998, ch. 85) specified the assessment methodology for valuing the air carrier's taxable possessory interest in publicly-owned airports.
- **Tax Credits.** <u>SB 30</u> (Stats. 1998, ch. 87) added general purpose provisions to allow counties and taxpayers to enter into written settlement agreements granting taxpayers tax credits.

Centralized System and Valuation Refinements. From January 1, 2006 to December 31, 2016, <u>AB 964</u> (Stats. 2005, ch. 699) established the centralized administrative procedure for air carriers and counties using the lead county system. AB 964 also added a new valuation methodology and specified that the lead county would calculate total unallocated fleet value. The new methodology refined and built upon the first valuation methodology as follows:

- **Aircraft Types.** It distinguished between passenger aircraft (main-line jets or regional jets) and freighter aircraft (production or converted).
- Variable Components. It added detail for the variable components. To calculate a reproduction cost new less depreciation value indicator (i.e., the historical cost basis) each variable component was addressed; specifically: (1) acquisition cost, (2) price index, (3) percent good factor, and (4) economic obsolescence.
- **Airliner Price Guide.** It changed the prices used in the APG from the average of retail and wholesale prices to the wholesale price and additionally provided a 10 percent discount from the wholesale price to recognize that air carriers generally receive a fleet discount not reflected in the guide's listed wholesale prices.
- Economic Obsolescence Adjustment. It added detailed procedures to make economic obsolescence adjustments to capture significant market value changes (such as occurred after 9/11) due to severe airline industry economic condition changes.

Another written settlement agreement between counties and airlines accompanied AB 964. The agreement provided airlines with tax credits worth \$25 million. Additionally, the parties agreed not to pursue embedded software issues until after the 2010-11 fiscal year. The agreement extended the valuation methodology for use in the 2004-05 fiscal year, a period not otherwise covered in the statute due to the sunset.

In 2009, <u>AB 311</u> (Ma), as introduced, would have made the valuation methodology and centralized provisions permanent and, as <u>amended</u>, would have extended the effective date. However, Governor Schwarzenegger vetoed AB 311 because one airline disagreed with extending the valuation methodology, and the timing of the sunset allowed another year for all the parties to reach consensus before the provisions sunset.

In 2010, <u>AB 384</u> (Stats. 2010, ch. 228) extended these provisions to the 2015-16 fiscal year and extended the repeal date provisions to December 31, 2015. In addition, AB 384 changed the valuation provisions as follows:

• **Rebuttable Presumption of Correctness.** Expressly provided that the fair market value of certificated aircraft determined using the specified assessment methodology only enjoys a

rebuttable presumption of correctness. Previously, the methodology-produced value was deemed to be the aircraft's fair market value.

- **Evidence for Rebutting Presumption.** Specified that the preallocated aircraft fair market value produced using the delineated methodology may be rebutted by evidence including, but not limited to, appraisals, invoices, and expert testimony.
- **Original Cost Maximum Value for Original Owner.** Provided that the value of an individual aircraft assessed to the original owner of that aircraft is not to exceed its original cost from the manufacturer.

The maximum value cap provision was added to appease the airline that opposed AB 311 in the prior year. In calculating total fleet values, this provision requires the county to substitute the original price paid when it is lower than wholesale price less 10 percent for any individual aircraft in the fleet. This reduces the total fleet value for any airline able to purchase new planes at deeper discounts.

In 2015, <u>AB 1157</u> (Stats. 2015, ch. 440) extended the sunset date for one year allowing use for the 2016-17 fiscal year.

In 2016, two bills were introduced that related to the property taxation of commercial air carriers.

- 1. <u>AB 2622</u> (Nazarian) would have extended the aircraft valuation methodology provisions and streamlined administrative procedures for counties and airlines that were due to sunset on December 31, 2016. AB 2622 died on the Senate inactive file.
- 2. <u>SB 1329</u> (Hertzberg) would have extended for one year the aircraft valuation methodology provisions and streamlined administrative procedures for counties and airlines that were due to sunset on December 31, 2016. SB 1329 died on the Assembly inactive file.

Representative Period. In 2013, the California Assessors' Association requested that the BOE consider changing the representative period for certificated air carriers and scheduled air taxi operators. At that time, two periods were suggested: the second or third week of December or the second week of March. Air carriers were opposed to any change. BOE staff commenced the interested parties process and ultimately concluded that the representative period should not change from the week in January, as had been the process since 1999, because there wasn't a compelling reason at that time.

In 2017, the BOE restarted the interested parties process regarding the representative period. Initially, BOE staff recommended one week in October 2017 as the representative period for the 2018 lien date, based on an analysis of 32 years of data on monthly sales of jet fuel in California. After consulting with assessors and industry, BOE staff recommended that the BOE adopt a multi-year phase-in plan, concluding with a 365-day representative period. Parties were not able to come to an agreement for the representative period, and the BOE adopted the week of January 14-20, 2018 as the representative period and directed staff to initiate the interested parties process in 2018.

In 2018, the BOE continued the interested process regarding a possible transition to a 365-day representative period based on data derived from each carrier's activity in the prior year. Parties were not able to come to an agreement for the 2019 representative period, and the BOE adopted the week of January 13-19, 2019 as the representative period.

BOE State Assessment of Aircraft. In 2005, <u>AB 964</u> (J. Horton) initially proposed transferring assessment responsibility for commercial air carriers from the local county assessor to the BOE. Those provisions were

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amended out of the bill on May 26, 2005. In 2003, <u>SB 593</u> (Ackerman) also proposed transferring these assessments to the BOE. The Senate Appropriations Committee held the bill in committee. In 2004, the California Performance Review Report recommended to Governor Schwarzenegger that the BOE assess commercial airline-owned aircraft to address certain inefficiencies, which were subsequently mitigated in 2005 by AB 964's new centralized lead county system. In 2015, <u>SB 661</u> (Hill) as introduced proposed transferring assessment jurisdiction for commercial air carrier personal property, including certificated aircraft, to the BOE using the existing valuation methodology for certificated aircraft. This bill was held in the Assembly.

Commentary:

- Certificated aircraft valuation is complex and contentious. A statutory methodology had been in place for 17 years and helped reduce some conflict. While prior statutory methodologies had not eliminated conflict, they have narrowed its scope. As noted in the legislative findings and declarations of both AB 1807 and AB 964 (see above), the certificated aircraft assessments are a difficult and contentious property tax assessment issue that has given rise to litigation and appeals. The findings noted the Legislature's need to address the uncertainty because of the disruption to both airline industry tax planning and local government and school finance.
- 2. Valuation Methodology. The prior valuation methodology of certificated aircraft, in effect for fiscal years 2005-06 through 2016-17 and described in RTC section 401.17, was repealed on December 31, 2016. This bill does not specify a valuation methodology for certificated aircraft.
- 3. How have aircraft been valued historically?
 - **Trended Cost.** Before 1998, assessors based aircraft values on trended costs pursuant to the RTC 110 fair market value standard and Assessors' Handbook guidelines on personal property assessments.
 - Blue Book Average Wholesale and Retail Prices. Between 1998 and 2004, assessors based aircraft values on the average wholesale and retail APG value pursuant to RTC section 401.15.
 - Blue Book Wholesale Prices Less 10 Percent. Between 2005 and 2010, assessors based aircraft values at the lower of (1) trended cost or (2) wholesale APG value less 10 percent pursuant to RTC section 401.17.
 - Blue Book Wholesale Prices Less 10 Percent and Original Owner Exception. Between 2010 and 2015, pursuant to RTC Section 401.17, assessors based aircraft values at the lowest of (1) trended cost, (2) wholesale APG value less 10 percent, or (3) original cost, but only if the aircraft was stilled owned by the original owner. Most air carriers currently have an assessment based on the wholesale price less 10 percent, as that method produces the lowest value.
- 4. New Allocation Formula. This bill adds new section 1152 and provides a calculation in subdivision (e) that all time, both in the air and on the ground, that certificated aircraft have spent within the state prior to the aircraft's first entry into revenue service must be excluded from the time-in-state factor. However, "total time" as used in section 1152(a) is not defined. Further, the "time-in-state factor" is not explicitly defined in new section 1152.

5. Time in Air Calculation - Technical. This bill defines "time in air" as flight time and taxi time within California's borders. This is to be based on the BOE's "California Standard Flight Times" table as most recently published in an LTA. SB 791 states that these standard times are to be multiplied by the number of departures to and from the airports listed in the LTA. For technical preciseness, we recommend that this sentence in new section 1152(b) read:

Time in the air consists of flight time and taxi time within California's borders. Time in the air shall be based on the State Board of Equalization's "California Standard Flight Times" table in the most recently published Letter to-To Assessors that addresses intrastate and interstate standard flight times. These standard times shall be multiplied by the number of departures-arrival and departure flights to and from the California airports listed in the Letter to-To Assessors.

- 6. Lead-county fleet value calculation ensures statewide consistency in the base valuation of the fleet. Before the centralized procedures, air carriers contended that although counties used the same assessment methodology, the fleet value calculations differed. Counties countered that the value discrepancies could be traced to (1) differences in the air-carrier-reported-information provided to different counties and (2) audit-related changes resulting from an individual county audit.
- 7. The lead county system promotes administrative efficiency for both air carriers and counties.
 - One Return. This eliminates any airline-reporting discrepancies to counties. Since air carriers may report all information to a single county, which is then distributed, all counties can receive the same information. This also reduces airline tax return compliance costs by eliminating duplicative reporting. Non-aircraft personal property must still be identified by tax rate area to ensure that local jurisdictions receive their share of property tax revenue for property located within their boundaries.
 - **One Audit.** This limits the airline to a single audit by one multi-county audit team and reduces auditing costs incurred by both counties and air carriers for duplicative audits.
- 8. This bill will provide more certainty and predictability in the valuation of aircraft for both assessors and commercial air carriers. Absent a codified methodology, the values determined by each individual county assessor may be the same, higher, or lower than they would be without this bill.

Costs: The BOE will incur absorbable costs to enact emergency regulations, amend existing regulations, and update forms, publications, and the BOE's website.

Revenue Impact: The revenue impact of SB 791 is unknown.

Staff of the Los Angeles County Assessor's office conducted a statewide, multi-year study of certificated aircraft activity. The study concluded that the proposed change in the allocation formula may result in reduced property tax revenue; yet, repealing the designated representative period each year and replacing it with calendar year assessment may increase revenue. Assessor staff also noted other factors to consider. One aircraft now often makes several flights per day as opposed to past practices where planes made one flight per day and spent more time on the ground. In addition, airlines are currently retiring older planes, replacing them with newer planes. For all of these reasons, it is difficult to determine the revenue impact of SB 791.

Qualifying Remarks. This revenue estimate does not account for any changes in economic activity that may or may not result from enactment of the proposed law.