



Steve J. Bestolarides
Assessor-Recorder-County Clerk
San Joaquin County
44 N San Joaquin Street Suite 230
Stockton, CA 95202-3273
Exemptions: (209) 468-2646
https://www.sjgov.org/departments/assessor

SUPPLEMENTARY SCHEDULE TO THE BUSINESS PROPERTY STATEMENT
BOE-570-1

AIR CARRIER'S OPERATION REPORT
Flight Detail Activity Period Calendar Year \_\_\_\_\_
(See Reverse Side for Instructions)

Table with 7 columns: CARRIER, AIRCRAFT TYPE, COUNTY, AIRPORT, A (AIRCRAFT TYPE), B (ROUTE), C (ANNUAL NUMBER OF FLIGHTS), D (CA BOE FLIGHT TIME MINUTES BY ROUTE), E (TOTAL CA BOE FLIGHT TIME MINUTES [Cx D]), F (TOTAL GROUND MINUTES FOR THIS AIRPORT), G (TOTAL MINUTES TO BOE-570-2 [E+F]). Includes a TOTAL row at the bottom.

RETURN THIS FORM WITH THE BUSINESS PROPERTY STATEMENT



### INSTRUCTIONS FOR COMPLETING BOE-570-1

Use a separate 570-1 for each airport within each county where your aircraft had activity. Add the total time calculated on this form to BOE 570-2 in order to calculate the allocation factor for each sub-fleet at each airport.

**Column A.** List each aircraft sub-fleet type that had activity at this airport during the prior calendar year.

**Column B.** For each aircraft sub-fleet type, list each route pair that the sub-fleet completed. For example JF K/LAX, LAX/DFW, LAX/SMF, SMF/LAX, BUR/SFO, SFO/BUR.

**Column C.** Report the total number of times the route pair reported in Column B occurred during the prior calendar year.

**Column D.** Find and report the BOE Flight Time associated with the route pair reported in column B within the list published in the latest "Letter to Assessors".

**Column E.** Multiply the number of flights in column C by the associated flight time in Column D, subtotal the CA flight time by sub-fleet type.

**Column F.** Report the total ground time for each sub-fleet type at this airport.

**Column G.** Add the CA Flight Time calculated in column E by sub-fleet type to the ground time reported in Column F to obtain the total time for the sub-fleet type at this airport.

