



CENTENNIAL AIRPORT

FLIGHT SCHOOL FLY QUIET DASHBOARD REPORT

REPORT DATE:
QUARTER 2 2026



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1. Introduction:

The Centennial Airport Flight School Fly Quiet Dashboard was implemented in January 2026 to provide a transparent, data-driven framework for evaluating and promoting noise abatement practices among flight schools operating at Centennial Airport. The dashboard supports the airport's Fly Quiet Program by measuring operator performance across a standardized set of operational, training, and outreach metrics that encourage responsible flight operations and strengthen the airport's relationship with the surrounding community.

Each participating flight school is evaluated using a weighted scoring methodology that emphasizes actions most directly within an operator's control. Schools may earn up to 100 points, with an additional 10 bonus points available for voluntary initiatives that further support environmental stewardship and community engagement. Fly Quiet scores are calculated and published on a quarterly basis, allowing operators to monitor performance, identify opportunities for improvement, and track progress over time. Each metric is further detailed at the end of this report.

The dashboard presents key performance metrics related to operational noise abatement, instructor training, community participation, and other voluntary initiatives. By providing consistent and objective performance measures, the dashboard encourages continuous improvement, recognizes operators that demonstrate exemplary noise abatement practices, and supports Centennial Airport's commitment to balancing a thriving aviation environment with the quality of life of neighboring communities.

To foster a collaborative and constructive relationship with Centennial Airport's flight schools, all operator identities presented in this report have been deidentified. The Fly Quiet Dashboard is intended to serve as a performance improvement and engagement tool rather than a means of public comparison. By focusing on aggregate performance trends and anonymous benchmarking, the dashboard encourages open participation, honest dialogue, and continuous improvement while recognizing that effective noise abatement is best achieved through cooperation among the airport, flight schools, air traffic control, and the surrounding community.

The following schools are the entities being scored by this program. These operators are approved under the Centennial Airport Minimum Standards to operate as a Flight School or Commercial Flying Club:

- Aspen Flying Club
- ATP
- Centennial Flyers
- Dagmar Aerobatics
- Epic Flight Academy
- Flights Inc.
- Independence Aviation
- Jeppesen Employee Flying Association



Apr-26 - Jun-26

Centennial Airport Flight School Fly Quiet Program - Overall Scores

Selection

Year

Jun-26 May-26

Apr-26 Mar-26

Feb-26 Jan-26

School Size

Large Small

Overall Scores

Flight Schools	Total Movements	OPERATIONAL (70 pts)	TRAINING AND OUTREACH (30 pts)	BONUS (10 pts Max)	TOTAL SCORE
School G	26	68.5	20.0	6.0	94.5
School E	1,131	60.1	20.0	10.0	90.1
School B	13,023	46.7	24.0	8.4	79.1
School C	6,487	52.1	20.0	6.3	78.4
School H	154	56.7	15.0	6.0	77.7
School F	820	58.7	10.0	8.0	76.7
School A	13,562	45.0	20.0	8.0	73.0
School D	5,230	40.6	10.0	6.1	56.7

Element Scores

FLIGHT SCHOOL

OPERATIONAL (70 PTS)

TRAINING & OUTREACH (30 PTS)

BONUSES (10 PTS MAX)

Flight Schools	Total Movements	Reduce extended downwind s in South Flow (15 pts)	Reduce overflights of noise sensitive areas (10 pts)	Reduce flights during voluntary curfew (20 Pts)	Increase use of night pref. runway (5 pts)	Limit the number of touch-and-go's per flight (20 pts)	Integrate noise abat. into instructor training (20 pts)	Attend monthly noise CACNR meetings (10 pts)	Qty. noise abatmnt. meetings (-5 pts. per missed mtg.)	Obtain UL94 Supp. Type Cert. (3 pts)	Install climb prop blades (3 pts)	Use flight sims for training (3 pts)	Participate in airport charitable events (3 pts)
School A	13,562	8.3	5.2	14.7	4.4	12.4	20.0	0.0	0.0	3.0	3.0	1.0	1.0
School B	13,023	9.3	5.3	11.8	4.4	15.9	20.0	4.0	0.0	3.0	0.4	2.0	3.0
School C	6,487	10.8	6.4	17.0	3.1	14.8	20.0	0.0	0.0	0.8	2.5	1.0	2.0
School D	5,230	8.6	7.5	5.1	2.0	17.4	10.0	0.0	0.0	0.6	0.5	3.0	2.0
School E	1,131	11.7	8.0	16.4	4.6	19.5	20.0	0.0	0.0	2.1	3.0	3.0	3.0
School F	820	10.6	5.1	18.4	4.6	20.0	15.0	0.0	-5.0	0.0	3.0	2.0	3.0
School H	154	8.4	7.1	18.7	2.5	20.0	15.0	0.0	0.0	1.5	1.5	0.0	3.0
School G	26	15.0	8.5	20.0	5.0	20.0	20.0	0.0	0.0	0.0	3.0	0.0	3.0

2. Quarter 2 2026 Dashboard Score Report:



Jan-26 - Jun-26

Centennial Airport Flight School Fly Quiet Program - Overall Scores

Selection

Year

Jun-26 May-26

Apr-26 Mar-26

Feb-26 Jan-26

School Size

Large Small

Overall Scores

Flight Schools	Total Movements	OPERATIONAL (70 pts)	TRAINING AND OUTREACH (30 pts)	BONUS (10 pts Max)	TOTAL SCORE
School G	55	69.0	20.0	6.0	95.0
School E	2,299	59.5	20.0	10.0	89.5
School B	27,308	51.1	24.0	8.4	83.5
School H	504	59.1	15.0	6.0	80.1
School C	12,797	53.8	20.0	6.3	80.1
School A	24,372	49.5	20.0	8.0	77.5
School F	1,746	57.8	10.0	8.0	75.8
School D	10,315	44.8	10.0	6.1	60.9

Element Scores

FLIGHT SCHOOL

OPERATIONAL (70 PTS)

TRAINING & OUTREACH (30 PTS)

BONUSES (10 PTS MAX)

Flight Schools	Total Movements	Reduce extended downwind flows in South (15 pts)	Reduce overflights of noise sensitive areas (10 pts)	Reduce flights during curfew (20 Pts)	Increase use of night pref. runway (5 pts)	Limit the number of touch-and-go's per flight (20 pts)	Integrate noise abat. into instructor training (20 pts)	Attend monthly noise CACNR meetings (10 pts)	Qty. noise abatent. meetings (-5 pts. per missed mtg)	Obtain UL94 Supp. Type Cert. (3 pts)	Install climb prop blades (3 pts)	Use flight sims for training (3 pts)	Participate in airport in charitable events (3 pts)
School B	27,308	10.2	5.8	15.4	4.3	15.4	20.0	4.0	0.0	3.0	0.4	2.0	3.0
School A	24,372	9.1	5.8	17.0	4.4	13.2	20.0	0.0	0.0	3.0	3.0	1.0	1.0
School C	12,797	10.7	6.6	18.2	3.3	15.0	20.0	0.0	0.0	0.8	2.5	1.0	2.0
School D	10,315	9.1	7.8	8.1	2.4	17.3	10.0	0.0	0.0	0.6	0.5	3.0	2.0
School E	2,299	11.5	7.6	17.5	4.0	18.8	20.0	0.0	0.0	2.1	3.0	3.0	3.0
School F	1,746	10.1	5.3	18.9	4.7	18.7	15.0	0.0	-5.0	0.0	3.0	2.0	3.0
School H	504	9.8	7.2	19.5	2.5	20.0	15.0	0.0	0.0	1.5	1.5	0.0	3.0
School G	55	15.0	9.0	20.0	5.0	20.0	20.0	0.0	0.0	0.0	3.0	0.0	3.0

3. YTD 2026 Dashboard Score Report:

4. Dashboard Metric Details:

Operational Category (70 Points)

Reduce Extended Downwind in South Flow (15 Points)

This metric evaluates how frequently operators fly within the Study Area located north of the airport. The Study Area is bounded by Peakview Avenue to the south, Peoria Street to the east, Bellevue Avenue to the north, and DTC Boulevard to the west. The system takes into account whether or not the extension was caused by Air Traffic Control Instruction. Scores are based on both the frequency of operations within the area, and the amount of time aircraft remain there. Increased activity and longer durations within the Study Area result in lower scores.

Reduce Overflights of Noise Sensitive Areas (10 Points)

This metric evaluates how frequently operators fly within the Noise Sensitive Areas identified in the Centennial Airport Voluntary Noise Abatement Guidelines. Scores are determined based on both the number of operations conducted within these areas and the amount of time aircraft remain there. Increased activity and longer durations within Noise Sensitive Areas result in lower scores.

Reduce Flights During Voluntary Curfew (20 Points)

This metric evaluates how frequently aircraft operators conduct operations during the voluntary curfew hours of 10:00 p.m. to 7:00 a.m. Increased activity during these hours results in lower scores.

Increased Use of Preferential Runway at Night (5 Points)

This metric evaluates the percentage of nighttime touch-and-go operations conducted on Runway 17L/35R between 10:00 p.m. and 7:00 a.m. Use of Runway 17L/35R helps keep pattern traffic over commercial and industrial areas, not residential, and is influenced by Air Traffic Control operations. A higher proportion of eligible nighttime touch-and-go operations conducted on Runway 17L/35R results in a higher score in this category.

Limit the Number of Touch and Goes Per Flight (20 Points)

This metric evaluates how consistently aircraft operators limit touch-and-go operations to no more than 10 per flight. A higher percentage of flights that adhere to this limit results in a higher score in this category.

4. Dashboard Metric Details:

Training & Outreach Category (30 Points)

Integrate Noise Abatement Info into Instructor Training (20 Points)

This metric evaluates how well operators integrate noise abatement information into instructor training. There are 4 components, each worth 5 points:

- Noise Abatement information included in Flight Instructor Standards Operations Procedures/Policies. (5 Points)
- Noise Abatement Information included in student pilot syllabi and/or noise abatement information provided to renter/member pilots, if applicable. (5 Points)
- Conduct additional noise abatement training at regular pilot/CFI meetings. (5 Points)
- Display noise abatement training material in training facilities in a conspicuous place. (Ex. Training Posters) (5 Points)

Attend Monthly CACNR Meetings (10 Points)

This metric evaluates participation in the Centennial Airport Community Noise Roundtable (CACNR) meetings, which are held 10 times each year. Operators may earn 1 point for each meeting attended when at least one representative from the organization is present.

Quarterly Noise Abatement Meetings (-5 Points per Missed Meeting)

Beginning January 1, 2025, under the Centennial Airport Minimum Standards each operator must have at least one representative in attendance at all quarterly Flight School Safety & Noise Abatement Meetings. Because participation is mandatory, a deduction of five (5) points will be applied to the operator's overall Fly Quiet Score for each meeting missed.

Bonus Category (Up to 10 Points)

Obtain UL94 Supplemental Type Certificates (3 Points)

This metric evaluates operators based on the percentage of their fleet equipped with Supplemental Type Certificates (STCs), specifically those enabling the use of UL94 unleaded aviation gasoline. Higher adoption of STC-modified aircraft within the fleet results in a higher score.

Install Climb Propellers (3 Points)

4. Dashboard Metric Details:

This metric evaluates operators based on the percentage of their fleet equipped with climb pitched or constant speed propellers, specifically propellers that provide a maximum climb rate. Higher adoption of the propellers on aircraft within the fleet results in a higher score.

Use of Flight Sims for Training (3 Points)

This metric evaluates the extent to which flight simulators are used in training programs. Flight schools may earn up to 3 points based on effective integration of simulator training. Scoring is determined by two primary factors: the total number of simulator hours reported and the size of the school's aircraft fleet. One base point is awarded for either owning a flight simulator or having full-time access to one. The remaining two points are awarded based on the total number of simulator hours conducted per quarter.

Participation in Airport Charitable Events (3 Points)

Operators can receive 1 point for attending/exhibiting/volunteering at any of the below events. Operators can receive 3 points maximum in this category. Events that occur multiple times per year can get operators a point each time they attend/participate.

- Centennial Airport FOD Walk
- Centennial Airport Runway 5k
- Centennial Airport Community Blood Drives
- Morgan Adams Concours de Elegance
- Challenge Air for Kids Fly Day
- Aero Angel Light Up the Sky Event
- Wings Over the Rockies Exploration of Flight Showcases
- EAA Chapter 301 Young Eagles

5. Notes & Disclaimer:

This report is for informational use only. Every effort has been made to ensure the accuracy of this data; however, the material may be altered as new information is added or updated in the system.

Centennial Airport disclaims any responsibility or liability for any direct or indirect damages resulting from the use of this data. We hope this information provides you with a valuable tool in which to review noise data. If you have questions or concerns, please contact the Centennial Airport Noise office at 303-790-0598.



Noise Hotline: 303-790-4709

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