Quieter Home Program Curfew Violation Review	Missed Approach Statistics	Early Turn Statistics	Noise Complaints Statistics
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QUIETER HOME PROGRAM

Quieter Home Program As Of: 3/31/2025

Status of Homes	
Homes Completed this Month	13
Added this Month	15
Estimated Homes to Complete in CY 2025	300
Homes on Wait List	1,205
Total Homes Completed	5,874
Amount Spent on Multi-Family Units (USD) this Month	27,854

From 2001 – 2009, \$89.8 Million Was Spent To Complete 1,334 Homes

Project	Estimated Construction Sta	# Homes
12.5 (QNRP)	HOLD for PA	3
13.5	Winter 2025	36
13.6	Spring 2025	33
13.7	Spring 2025	27
13.8	Summer 2025	26
13.9	Summer 2025	30
13.10	Fall 2025	22
13.11	Fall 2025	41
13.12	Winter 2025	28
14.1	Winter 2026	25
14.2	Spring 2026	62
14.3	Spring 2026	36
14.4	Summer 2026	32



Program Boundary Maps

QNRP: Quieter Non-Residential Program







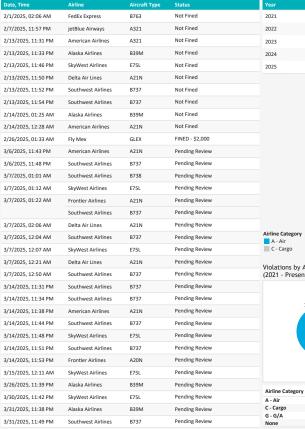
CURFEW VIOLATIONS

Curfew Violations (February - March 2025)

Annual Violations and Penalties Assessed (Year-to-Date)

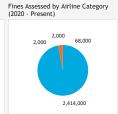
Fines Assessed	Total Violations	Year
\$204,000	52	2021
\$804,000	89	2022
\$1,004,000	141	2023
\$472,000	179	2024
\$2,000	40	2025

Noise Curfew Violations: Any aircraft that departs after 11:30 p.m. and before 6:30 a.m. is subject to a penalty.



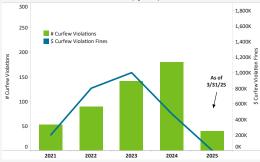
Violations by Airline Category (2021 - Present)

G - G/A M - Mil



Airline Category # Curfew Violations \$ Curfew Violation Fines \$2,414,000 12 32 1 \$2,000 \$2,000





Total Arrivals Compared to (%) of Missed Approaches 20K M Total Arrivals with Missed Approach 15K 10K Missed Approaches: A procedure

10

6

Missed Approaches: A procedure to maintain safety, initiated by the pilot or Air Traffic Control (ATC) for a pilot to abandon the approach to landing.

Between Noise Dot #3 - Noise Dot #4

Between Noise Dot #4 - Noise Dot #5

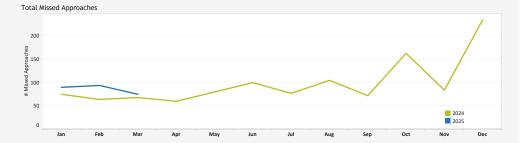
16

MISSED APPROACH STATISTICS



5.0%

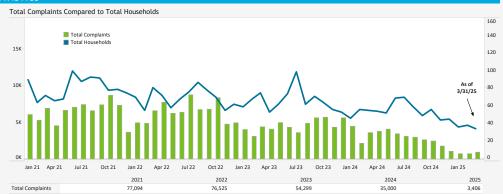
4.0%



Right of 295°

EARLY TURN STATISTICS Total Departures Compared to (%) of Early Turns 1.6% 16K % Total Departures with Early.. Total Departures 1.4% 3/31/25 14K 1.2% 12K 1.0% 10K The Airport Authority has defined early turns as those aircraft that turn right prior to FAA Noise Dot #1 at the 295-degree heading or turn left prior to the FAA Noise Dot #3 at the 265-degree headi.. 0.8% 8K 0.6% 4K 0.2% OK 0.0% Jan 21 Apr 21 Jul 21 Oct 21 Jan 22 Apr 22 Jul 22 Oct 22 Jan 23 Apr 23 Jul 23 Oct 23 Jan 24 Apr 24 Jul 24 Oct 24 2021 2022 860 Total Early Turns 329 504 692 291 Departure Statistics Cause of Early Turns Feb Jets Turning Left 4,129 3,523 4,513 Caused by ATC Vectors 97 81 83 472 Between ZZ000 and Noise Dots 481 697 Caused by Pilot Deviation 2 0 Compliant with Nighttime departure Heading (290°) 343 265 Caused by Weather 11 Not Nighttime Compliant - Over La Jolla 19 14 Not Nighttime Compliant - East 15 87 12 Not Nighttime Compliant - Straight Out Total Early Turns 120 100 80 60 40 20 2024 2025 Feb Jul Dec Mar Aug Oct Nov Over Point Loma Over Mission Beach 30 100 20 50 2024 2024 2025 2025 0 Feb Mar Apr Jul Early Turns by Operator (March 2025) Early Turns by Operator (March 2025) SkyWest Airlines 2,320 0.2% SkyWest Airlines 2.320 0.0% Alaska Airlines United Airlines 1,756 0.1% Alaska Airlines 1,756 0.1% 1,738 0.7% 12 1,551 0.1% American Airlines 1 604 0.5% Flexjet 136 0.7% 0.8% 1,551 Delta Air Lines 16.7% Hex' Air General Aviation Frontier Airlines 0.2% 650 Executive AirShare LLC 50.0% 354 NetJets 342 1.2% 136 0.7% 1.4% Sun Country Airlines 70 1.9% Air Canada WestJet 2.8% 16.7% Porter Airlines 36 6 Executive Jet Management FSB EXPRESS LLC 25.0% 25.0% C C & E I LLC AUTO ADVISORS GROUP LLC 50.0%

NOISE COMPLAINT STATISTICS



The Authority reports all complaints.



Number of Complaints by Neighborhood Local

