CLERK OF THE BOARD OF SUPERVISORS EXHIBIT/DOCUMENT LOG

MEETING DATE & AGENDA NO. <u>1/08/2025 #05</u>

STAFF DOCUMENTS (Numerical)

No.	Presented by:	Description:	
1.			
2.			
3.			
4.			
	PUBLIC DO	C DOCUMENTS (Alphabetical)	
No.	Presented by:	Description:	
A.	Robert Germann	2 page document	
В.			
C.			
D.			
E.			
F.			
G.			



PLANEPASS® is the only fully-automated outsourced billing solution for landing fees and airside parking fees. Our team tracks operations, generates invoices, collects payments, and follows up on past due balances. PLANEPASS® improves collection efficiency and transparency related to General Aviation usage fees.







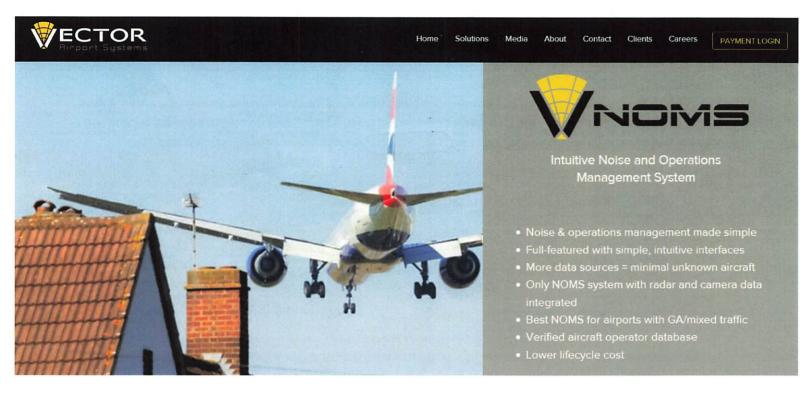


- Vector data sources such as ADS-B, Flight Plans, and MLAT data are combined at each airport for redundant coverage. There are no data costs to the airport and NO hardware is required.
- Blocked registrations and international international operators are able to be captured and billed.
- Airlines/operators specifically named by the airport will still be direct billed by airport staff or exempted.
 PLANEPASS® bills all other operators that meet fee criteria.
- PLANEPASS® establishes certified weight, calculates fees, and consolidates charges into a monthly invoice for each operator. Aircraft registered to the same operator will be included on one invoice.
- While PLANEPASS® manages all customer service inquiries, any exemption disputes are referred to airport staff.
- Operators receive their invoices from multiple airports and can make one monthly payment. Acceptable forms of payment include credit cards, checks, EFT/ACH, and AVCard.
- PLANEPASS® forwards all collected revenue (minus a % determined by contract) to the airport monthly with detailed billing and collection reports.
- Researching operators and pursuing collections on overdue accounts, the PLANEPASS® team achieves an impressive **99.6%** success rate in collections.
- Nearly all of the private jets in the US have an account with PLANEPASS®, and most of the operators >6,000lbs MLW.



Vector Airport Systems





WHAT GOOD IS A FLIGHT TRACK WITHOUT AN AIRCRAFT ID?

Other NOMS systems are driven by radar data alone and typically have an UN-identified aircraft rate of 30% - 60% especially at airports with military or flight training traffic.

Vector solves this problem by using positive IDs from cameras fused with flight tracks to build a nearly complete picture of your airport's aircraft traffic. More complete than any other system in the world.

Vector's camera-based IDs allow VNOMS users to literally SEE what they've been missing with other NOMS systems (see screenshot, right).



Source: https://www.vector-us.com/vnoms

C.A.G.E. L.F.A.