



My Aircraft Reporting System

marsreportingsystem.com

STAY IN TOUCH BY ACCESSING THE PROGRAM FROM ANY MOBILE DEVICE

PROVIDES FINANCIAL TRANSPARENCY

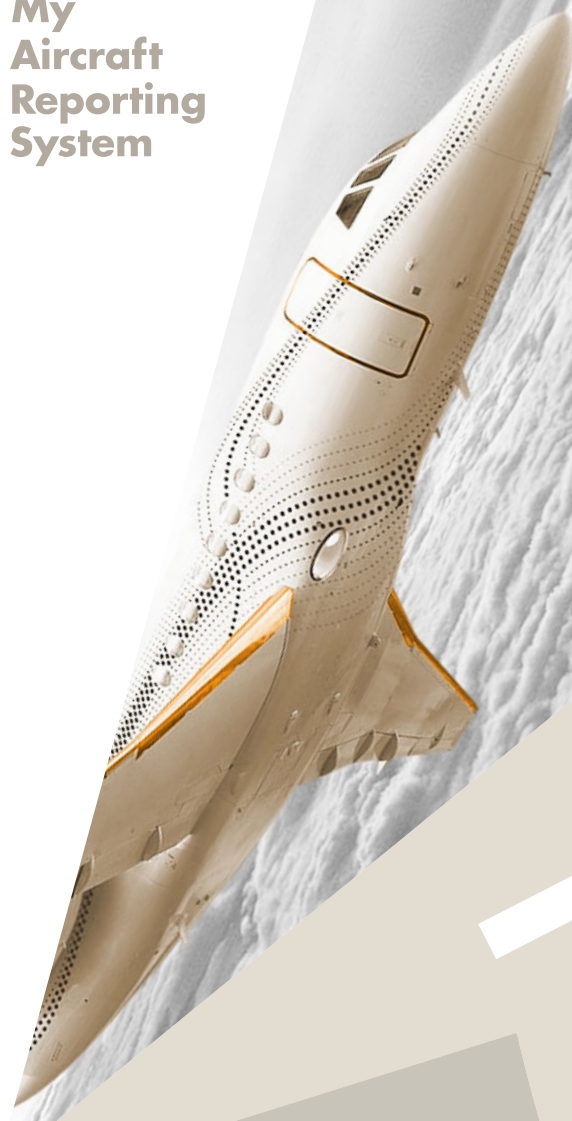
PROVIDES A TOP DOWN OVERVIEW OF YOUR ENTIRE PROGRAM

INVOICES ARE REVIEWED, APPROVED, AND PAID IN A TIMELY MANNER

ALLEVIATES THE NEED FOR MANUAL TIME CONSUMING REPORTS

STORE ALL YOUR AIRCRAFT DOCUMENTS IN ONE LOCATION

TRACK EXPENSES, DISCOVER TRENDS, DRAW COMPARISONS



MARS
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My Aircraft Reporting System

MARS is an intuitive global Web Application designed for private and fractional aircraft owners, flight departments, and charter operators. Each aircraft has a micro-site of their own to view and report on operational expenses, flight activities, and charter revenue providing owners with the ability to generate accurate profit loss statements. The program manager has complete control of the information and has the ability to update owners profiles and aircraft details.

MARS Benefits

- Provides financial transparency. With the ability to load and store invoice source documents.
- Ability to quickly monitor your programs performance with the intuitive dashboard.
- Store all your aircraft documents in one location.
- Monitor and stay ahead of operational cost increases such as maintenance and fuel.
- Input and report against annual operating budgets and historical data.
- Monitor and report on annual charter activity fluctuations allowing you to more effectively plan for maintenance and crew training events.
- Provides a top down overview of your entire program providing aircraft management with the information they need to react to changing market conditions in a timely manner.
- Managers can now communicate more effectively with their aircraft owners by providing the level of professional financial reporting they are accustomed to seeing in their businesses.
- Alleviates the need for manual time-consuming reports.
- Customize your reports to only show the information your owners want to see.
- Aircraft owners are provided information at a level of reporting they can trust.
- Invoices are reviewed, approved, and PAID in a timely manner.
- Sort and provide detail individual trip expense reports allowing corporations to accurately allocate trips and their expenses to individuals or departments.
- Stay in touch by accessing the program from any mobile device.
- Owners can confirm aircraft availability by viewing their aircraft's activity schedule remotely.
- Track expenses, discover trends, draw comparisons.
- Help speed reporting cycles, increase compliance and reduce costs.
- Real time aviation reporting software anywhere anytime.
- Slice and dice management and financial reports, and drill down into the details.



The dashboard displays the following KPIs:

- TOTAL FLIGHTS - 2018: 0
- TOTAL FLIGHT TIME - 2018: 0.0
- TOTAL FUEL - YTD - 2018: \$0.00
- MONTHLY SUMMARY - Mar, 2018

Flight Activity
From April 2017 to March 2018

Line chart showing flight activity over time. The Y-axis ranges from 0 to 50. The X-axis shows months from May to Mar. A peak is visible in July.

175.7
total flight hrs. in previous 12 months

Donut chart showing Charter Flights: 175.68

- 0.00 % Owner
- 100.00 % Charter

Key Metrics

- Total Charter Revenue (Feb): \$0.00
- Total Charter Revenue (YTD): \$0.00
- Total Operating Expenses (Feb): \$0.00
- Total Operating Expenses (YTD): \$0.00
- Total Owner Hours (Feb): 0.00
- Total Charter Hours (Feb): 0.00

Invoices

Filters: Year: All, All, Apply

Invoices for N537XX

+ Add Import Hide non-data columns

Show 10 entries Copy CSV Print Search:

Invoice #	PDF	Type	Date	Due	
MLAS32017		BILLING	4/20/2017	5/10/2017	View
MLAS42017		BILLING	5/24/2017	6/10/2017	View
MLAS52017		BILLING	6/12/2017	7/10/2017	View
MLAS62017		BILLING	7/11/2017	8/10/2017	View
MLAS72017		BILLING	8/11/2017	9/10/2017	View

Prepare, Analyze, and Visualize with MARS

Prepare; Unify all of your aircraft data from multiple sources into one central location in which data is stored and professionally managed.

Analyze; View the interactive dashboard and reports for rich analysis.

Visualize; Data comes to life through smart charts and graphs.

Flight Activity

Flight Search Filters

Type: All | Location: All | Month: All | All | Date Range: Start Date to End Date | Apply

Flights for N537XX

+ Add | Import | Hide non-data columns

Show 10 entries | Copy | CSV | Print

Flight #	Log #	Type	Date	Route	Flight Hrs.	Lead Passenger	Itinerary	Flight Log
32004	32004	Charter	05/14/2017	BCT-MCO	2.45	Mark Fischer		Edit Delete
32005	32005	Charter	05/16/2017	PBI-TEB	3.14	Exclusive Charters		Edit Delete
32006	32006	Charter	05/17/2017	JAX-TEB	5.14	One Sky		Edit Delete
32007	32007	Charter	05/18/2017	FLL-PBI	3.24	Exclusive Charters		Edit Delete
32008	32008	Charter	05/19/2017	RYY	1.55	For Life Products		Edit Delete

Credit Memos

Filters

Year: All | All | Apply

Credit Memos for N537XX

+ Add | Import | Hide non-data columns

Show 10 entries | Copy | CSV | Print

Credit Memo #	Date	PDF
F-17-123456	5/31/2017	View

Showing 1 to 1 of 1 entries

Previous 1 Next



Financial Reporting

Managers can now communicate more effectively with their aircraft owners by providing the level of professional financial reporting they are accustomed to seeing in their businesses.

The screenshot shows the 'Profit and Loss Report' interface. At the top, there's a navigation bar with the MARS logo and user information 'admin Matt'. A sidebar on the left contains navigation options like Dashboard, Map, Flight Schedule, Manage, Reports, P&L Report, Aircraft Activity Report, Flight Cost Report, Account Statements, Budget Documents, Plane Documents, Gallery, Settings, and External API. The main content area is titled 'Profit and Loss Report' and includes a filter for 'Month' set to 'May 2017' and an 'Apply' button. Below this, a section for 'Charter Revenue' shows a total of '\$10,000.00' for 'Charter Commission (Manager Generated)'. A table lists individual flight entries with columns for Date, Flight #, Quantity, Rate, Total, and CreditMemo.

Date	Flight #	Quantity	Rate	Total	CreditMemo
2017-05-14	32004	2.45		10,000.00	
2017-05-14	32004	2.45		5,000.00	
2017-05-14	32004	2.45		1,000.00	
2017-05-16	32005	3.14			
2017-05-17	32006	5.14			
2017-05-18	32007	3.24			
2017-05-19	32008	1.55			
2017-05-20	32009	2.56			
2017-05-25	32010	2.52			
2017-05-26	32011	2.95			
2017-05-29	32012	2.01			
2017-05-31	32013	1.45			

The screenshot shows the 'Aircraft Activity Report' interface for aircraft 'CGOXX - Falcon 2000'. It features a similar navigation bar and sidebar as the previous screenshot. The main content area is titled 'Aircraft Activity Report' and includes a 'Select Data' section with a filter for 'Month' set to 'May 2017' and an 'Apply' button. Below this, a table lists flight activity for 'May 2017' with columns for Log #, Flight, Date, Client, Hours, and Flight Detail.

Log #	Flight	Date	Client	Hours	Flight Detail
32004	32004	May 14	Charter	2.45	Fort Lauderdale, Boca Raton
32004	32004	May 14	Charter	2.45	Fort Lauderdale, Boca Raton
32004	32004	May 14	Charter	2.45	Fort Lauderdale, Boca Raton
32005	32005	May 16	Charter	3.14	Boca Raton, West Palm Beach
32006	32006	May 17	Charter	5.14	Teterboro, Jacksonville
32007	32007	May 18	Charter	3.24	Teterboro, West Palm Beach
32008	32008	May 19	Charter	1.55	Fort Lauderdale
32009	32009	May 20	Charter	2.56	Atlanta, Marathon
32010	32010	May 25	Charter	2.52	Fort Lauderdale, Fort Myers

Provides a top down overview of your entire program providing aircraft management with the information they need to react to changing market conditions in a timely manner.

The screenshot displays the 'Flight Schedule' interface. On the left is a navigation menu with options like Dashboard, Map, Flight Schedule (highlighted), Manage, Reports, Gallery, Settings, and External API. The main area shows a calendar for July 2017 with several flight events:

- Monday, July 26:** Charter (FLI, BCT, MCO, BCT, FLL) Flight #: 32026
- Tuesday, July 27:** Reposition (TPA, FLL) Flight #: 32027
- Wednesday, July 28:** Charter (FLI, TUL) Flight #: 32027
- Thursday, July 29:** Charter (TUL, TUL, FLL) Flight #: 32028
- Friday, July 30:** Charter (TUL, TUL, FLL) Flight #: 32028
- Saturday, July 31:** Charter (FLI, JAX) Flight #: 32029
- Sunday, August 1:** Charter (JAX, TEB) Flight #: 32030
- Sunday, August 1:** Maintenance (RL, FLL) Flight #: 32031
- Monday, August 2:** Charter (TEB, TPA) Flight #: 32031
- Wednesday, August 5:** Charter (FLI, MGY, FLL) Flight #: 32034
- Thursday, August 6:** Charter (MIA, BKL, MIA) Flight #: 32035
- Friday, August 7:** Charter (BKL, FLL) Flight #: 32036

The screenshot displays the 'Monthly Activity Report' interface. It features a table with columns for Date, City, Day, Day of week, Hours, Type, Location, MP, and Fuel. Below the table is a detailed data grid with columns for City, Date, Status, Type, Day, Location, Sub-Location, City, Day of week, Hours, Location, MP, Fuel, Status, and Fuel.

Date	City	Day	Day of week	Hours	Type	Location	MP	Fuel
2017-07-26	FLI	BCT	Monday	1:00	Charter	BCT	1:00	1000
2017-07-27	FLI	FLL	Tuesday	1:00	Charter	FLL	1:00	1000
2017-07-28	FLI	TUL	Wednesday	1:00	Charter	TUL	1:00	1000





Flights by Sight

See where you, or your client's, aircraft has flown in the past month – and where it will fly next month – to get a truly visual experience .

Location	Flight Legs
Fort Lauderdale (FLL)	30
Boca Raton (BCT)	6
Miami (OPF)	5
Teterboro (TEB)	5
Jacksonville (JAX)	4
West Palm Beach (PBI)	4
Orlando (MCO)	4
Naples (APF)	3
Tulsa (TUJ)	3
Islip (ISP)	3
Fort Myers (RSW)	2



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