





BENEFITS

- Catalogs your real estate parcels
- Optimizes land utilization
- Automates financial functions
- Instantly creates marketing materials
- Easily manages complex data

FUNCTIONALITY

- Provides a repository to manage data on real estate assets at your airport
- Data can be used to develop a Strategic Real Estate Master Plan
- Identifies highest and best-use parcels
- Uses financial scenario-based analytics to generate 20-year proforma

FEATURES

- Cloud based
- Auto-updated mapping
- Customizable to meet your airport's needs



The AVIAS SITES Land Development application provides scenario-based analysis of airport real estate assets to optimize land utilization and determine return on investments.

The **AVIAS SITES** application allows your staff to manage your real estate portfolio of assets.

SITES provides an auto updated map of all the parcels that the airport has available for both aviation and nonaviation development.

The application allows you to inventory and create a portfolio of real estate assets and can be updated for lease management if needed.

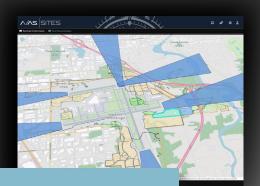
AVIAS SITES optimizes land utilization, customized to your airport, breaking down properties into various development types.

It can be developed into a Strategic Real Estate Master Plan. This allows your staff to run financial scenarios on various opportunities or by land parcel to quickly manage your portfolio, provide analysis, generate proformas to show returns on investments on possible developments.

SITES manages complex sets of data, such as environmental and utility information, highest and best use analysis, development concepts, and instantly displays information on property cards.

Your team can quickly create and download marketing materials to send to potential tenants and developers.

Highest & Best Use Scenario Input



Development Type:	Deployment Date:		Acreage:	
INDUSTRIAL	2025	~	20.00	
Highway Frontage:	Runway Access:		Railroad Access:	
4-Lane Highway	~ NO	~	NO	~
Utilities:				
POWER ×	~			
▶ Run Scenario 🗳 Reset × Close				

Optimize land utilization with scenario-based analytics





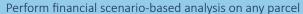
TECHNICAL SPECIFICATIONS

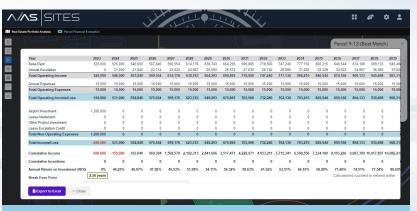
- Version: 3.0
- Cloud-based
- Data hosting via AWS
- Uses Esri-based maps or user-defined sources
- Customizable interface and functionality based on users needs
- Customizable user scenarios based on user input or planning data
- User defined filter and search fields for data access
- Long term support and data maintenance options
- Basic system requirements:
 - High speed internet connection
 - Modern web browser such as Google Chrome, Microsoft Edge, or Mozilla Firefox
 - McFarland Johnson recommends updating your browser to the latest stable release
 - Your browser must be set to accept cookies



Marketing cutsheets can be developed and sent to potential tenants and developers







Quickly generate a 20-year proforma and determines ROI

LEARN MORE ABOUT AVIAS

Scan the QR Code for an overview video of AVIAS or go to: <u>mjinfrasolutions.com/AVIAS</u> to learn more about AVIAS and the full suite of Airport Management Solutions.



AVIAS Suite of Airport Management Applications

- AEROCLEAR Obstruction Analysis
- **CAPLAN -** Airport System Planning
- DAT Dynamic Analysis
- **INSPECT -** Airport Inspection & Asset Management
- **RUMBLE -** Pavement Management
- **SITES** Land Development

CONTACT US



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