

# X·SPATIAL

leaders in airport information management

## DDMS – DRAWING & DOCUMENT MANAGEMENT

Use a single, authoritative repository for storing and organizing electronic documents linked to your geospatial data. Retrieve drawings, images or documents related to a feature by running a simple spatial query. Secure access from any location means people are working with timely and appropriate information.

### FEATURES

- Select a feature on a map to retrieve all associated documents
- Quickly link documents with any geospatial feature, project area, land parcel, or grid reference
- Centralized repository for office documents, graphics, photos and geospatial data
- Supports both standardized and custom metadata
- Classify documents according to company taxonomy
- Use “document sets” to manage related information sources

### BENEFITS

- Improved, faster and more flexible search
- Access latest, business critical drawings and documents
- Improved data security
- Easy integration with all x-Spatial modules
- Multiple, simultaneous user access in familiar web-based environment
- Simplified, more complete Regulatory Compliance
- View airport maps, related drawings, documents, and parcel or tenant info within the same window

## DDMS SCREENSHOTS

Coordinate grid for document classification and association



At x-Spatial, we understand the business value of your data and the business processes you need to support. We have worked with airport operators and owners to develop software solutions for large, complex infrastructures. Our solutions build on open standards and open database access to make sure they work easily with any systems you already have in place.

**X·SPATIAL**

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