



XSoft CAMA™



XSoft CAMA™ is a user friendly application for all aspects of the assessor's office day-to-day duties, including valuation, data entry, viewing and disseminating information, running batch processes, reporting, statistical analysis and integration.

Designed as a window based application and built using Visual Studio, .NET framework, XSoft CAMA™ has the ability to take advantage of a variety of tools within the graphical user interface and the database to ensure the navigation, entry, viewing, processing and reporting of data is simple and easy.







"The support staff is phenomenal, I can't say enough good things about them. The software is very user friendly and the accuracy of pricing has improved our assessments."

Assessor - April Collins - Lawrence County, Indiana

Data Management

Store, view and modify all necessary and required assessment data in the system. This includes general information, land data and computation, improvement data/integrated sketching and valuation, oil & gas wells, personal property and mobile home assessment/valuation, neighborhood management, annual adjustment factors, sales disclosures, parcel management, permits, images, ratio studies, appeals, and exemptions.

Data Analysis

Designed to provide the user with the ability to view data, manage the database, run processes and reports, and stratify for trending and equalization purposes or comparable sales analysis and valuation, this component provides the user complete control in locating and modifying records within the database.



- Cost Approach; utilizes a traditional cost approach capable of incorporating cost tables from a variety of sources.
- **Income Approach**; incorporates various other market and income value models. The income approach to value will allow users to utilize actual income data to develop various income models for use in valuing property under this method.
- Market Approach; capable of producing values based on sales data and analysis through comps, and market based adjustments to the traditional cost approach.

