

## Property Valuations

FLDI offers the most complete set of valuation products available. Lenders can choose the appropriate valuation product depending upon their underwriting risk profile.

### Automated Valuation Models (AVMs)

State of the art, computer-based real estate valuation algorithms are designed to produce an accurate value estimate of residential properties in a matter of seconds. These mathematical algorithms perform an electronic analysis of data from multiple sources such as; public record information, multiple listing services, and other proprietary databases.

- Access the top AVM providers in the industry including:
  - CASA by Case Shiller Weiss
  - HPA (MRAC) by Basis100
  - HVE by Freddie Mac
  - PASS (Solimar) by Basis100
  - ValuePoint4 by First American
  - VeroValue by Veros
- Capability of utilizing a cascading methodology, increasing the chance of returning an AVM value.
- AVMs can be guaranteed and warranted against lender loss.

### Progressive/Gap Valuation Products

Combining the speed of an AVM and accuracy of an appraisal, these products are designed to meet the specific risk guidelines of lenders.

- **eValu** – The first USPAP (Uniform Standards of Professional Appraisal Practice) approved alternative valuation product, reviewed and verified by a local certified appraiser, filling the gap between an AVM and a traditional appraisal. Turnaround is generally within 24 hours, substantially reducing the time it takes to process a traditional appraisal.
  - An AVM is ordered and reviewed by a local appraiser, determining if the value is appropriate.
  - If the appraiser does not agree with the output, the appraiser completes a Desktop Valuation.
  - If the Desktop Valuation is inappropriate for the property, the appraiser can request an upgrade to a traditional appraisal product.

### Traditional Valuation Products

Choose from multiple products to meet lending requirements, including Broker Price Opinions (BPOs) and a complete selection of Appraisal Reports, all delivered electronically.