

PLANNING INTELLIGENCE FOR INTELLIGENT PLANNING



Projections



Staff Optimization



Community & School Profiling



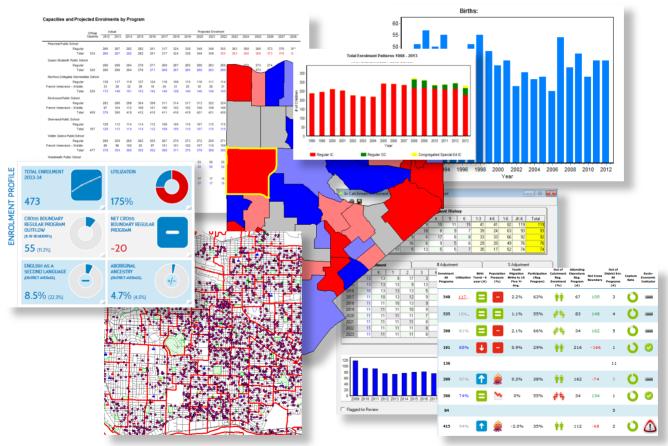
Boundary Planning



Policy Development & Identification of Best Practices



School Locator



"Demographic Dynamics plays a key role in helping our District develop accurate projection enrollments. Using GeoSchool we were able to develop several different concepts based on real-time student data. Our Community Boundary Committee really appreciated how easy it was to "visualize" these changes as they worked to refine their models. The staff at Baragar are always available to share their insight and have proven to be an invaluable resource!"



Custom Planning Software Solutions for School Districts Committed to Data-Driven Decision Making

- Software exclusively designed for School and District Planning.
- Serving School Districts for 35 years.
- Turnkey data is purchased, gathered, deaned and incorporated into custom software.
- Client feedback and ideas integrated into software development process.
- District data sources are integrated into software.

- Birth data included for each School.
- 'What if' scenarios dynamic changes lead to conversations and collaboration amongst District departments.
- Credibility, objectivity and transparency for public presentations.
- Training is FREE and training tools on-line.
- 113 Clients; 2.1 million pupils.

STAFF ALLOCATOR — OPTIMIZE

Save FTE's for budgeting or reassignment to schools in need. Optimize the organization of each elementary and middle school in the most cost-effective manner based on **contractual** and **educational parameters** concerning class size and/or composition.

GEOSCHOOL - EFFICIENCIES

A geographic information system designed to aid in **capital resource management** and educational problem solving.

DEMOGRAPHIC DYNAMICS - ACCURACY

Interactive enrollment projection software that facilitates the analysis of future **staffing** and **capital** requirements for the next 15 years. Multiple projections can be instantaneously created based on different assumptions.

THEMEMAP - BEST PRACTICES

A thematic display of information based on the school boundaries of the District – Import and display your own data (Student Achievement, Facilities, HR etc.) to aid in the development of best practices – an ideal vehicle for policy development.

SCHOOL LOCATOR - ONLINE

Answers public queries from from your District website as to where their children should attend school based on their home address.

DISTRICT INTELLIGENCE - MORE THAN A DASHBOARD

A web-based tool – designed to increase the access of your District's data in a format that is easy to interpret.