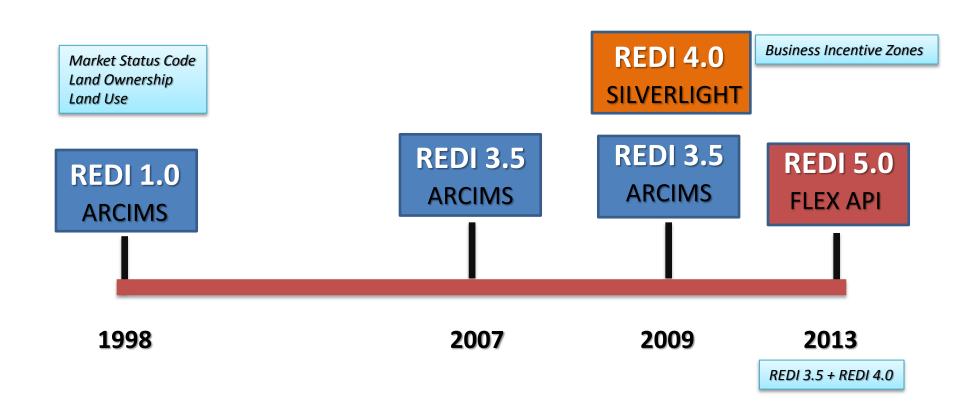
### **Web Portal**

http://redi.sandag.org/

Koman S. Diabate GIS Analyst



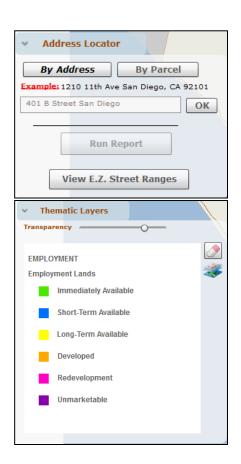
#### **HISTORY**





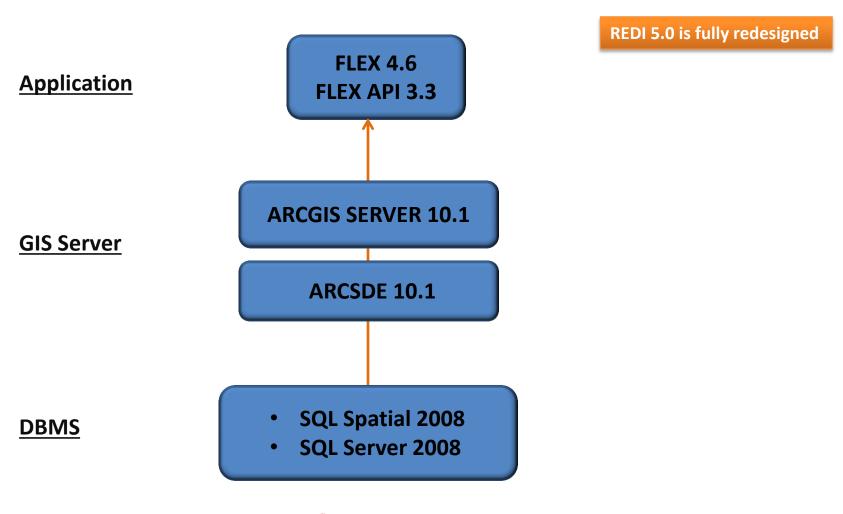
#### WHAT IS REDI?

- Interactive GIS system used to: Visualize, query, and report GIS data.
  - 1. Market Status Code: Employment & Residential Lands
  - 2. Business Incentive Zones
- REDI helps to understand and study various spatial relationships
  - Parcel information and land ownership
  - Land use data: Existing and Planned Land use
  - 3. Smart Growth





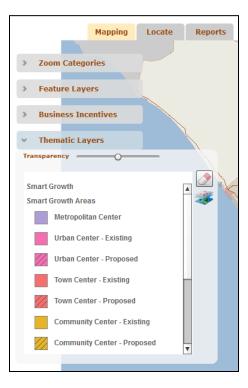
### **REDI 5.0 Setup**





#### **LAYOUT**

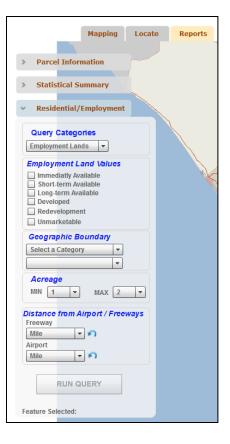
#### **Mapping**



#### **Locate**



#### **Reports**





#### **USERS**

### Real estate brokers

- Market Status Code Employment/Residential lands.
- · Land ownership.
- Land Use data.

### City of San Diego

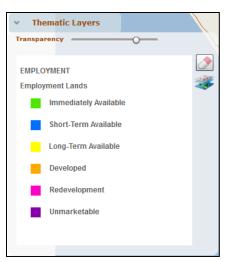
- · Promote economic development.
- Attract business investment in San Diego.

#### Businesses

- Check for various tax incentives.
- Register business online.

#### Public

- Land ownership
- Find addresses
- Land use data
- Smart Growth

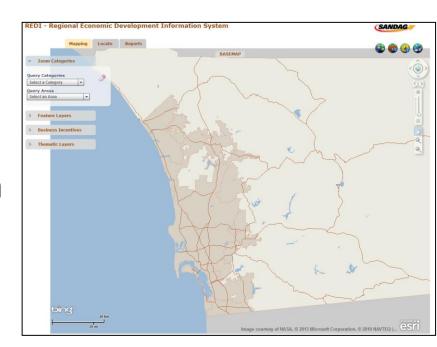






### **Redesign Goals**

- 1. One REDI Application
- 2. Retire ArcIMS application
- Improved address search capabilities
- 4. New tools: Graphical parcel query tools





#### CONCLUSION

- REDI 5.0 Combines REDI 3.5 + REDI 4.0
- Retire ArcIMS Applications.
- Improved geocoding
  - From 25% 99% rate
- Opportunity to fix bugs and create new functionalities.
  - Graphical query tool
- Streamline and simplify existing tools and logics:
  - Boundary search
  - Geocoding no city name or zip required
  - Address locator
- User friendly, reliable and Fast.

