



Kaleidocade Inquiry

Date: _____

Your Name and Contact Information: _____

1. Who is the target audience for this project?

2. Is this a project for internal use only or will it be available to the public?

3. How much traffic would you expect? For instance, how many visitors do you get at your current website?

4. KIF is based on Microsoft SQL Server but is designed to be adapted to other database systems – do you have a RDBMS database or does your technical architecture require a particular RDBMS platform? (Oracle, PostgreSQL)

5. KIF is based on Microsoft Windows Server 2003. Do you have a web server? Does your technical architecture require a particular web server platform? (Red Hat Linux, Suse Linux)

6. Do you have either ArcIMS or ArcGIS server? If yes, what version do you license?

7. Does your organization already have a set of GIS data sets or would you need us to identify and acquire map layers for the map display?

8. Does your organization expect to host the application or would you need Azavea to provide hosting services?

9. What is your timeframe for implementation?



10. Does the data analysis site need to be integrated with another web site?

11. What types of indicators are you interested in presenting? (for example, public health, election results, demographics, crime, economic, business sales, real estate, etc.)

12. Approximately, how many such indicators will be available?

13. For each category of indicators, how many years (or other time unit) of data will be available?

14. What is the geographic area you would like to cover (national, a particular region, a particular city/county, a state, etc.)

15. What geographic levels of aggregation do you wish to display in the application (Census tracts, Census blockgroups, blocks, counties, school districts, zip codes, municipalities, police districts, etc.) and about how many polygons are in each geographic level?

16. How will the data be updated over time?

17. Do you already have aggregated data or will you need Azavea to geocode and/or aggregate the data for you?

18. Are there any features that are *not* in KIF that you would want to see added?