

2007 GIS-PAC Retreat Agenda

- I. Overview of Where We Have Been
- II. Agency Accomplishments Since 2001
- III. Validation of Strategic Themes
- IV. Model for Evolving GIS Organizations
- V. Break
- VI. Vision Statement Exercise
- VII. BMP Scorecard Discussion
- VIII. Lunch
- IX. PMT Retreat Review
- X. Prioritizing Issues and Opportunities
- XI. GIS PAC Additions and Priority Setting Exercise
- XII. Break
- XIII. Where Do We Go From Here

Retreat Purpose

- Walk away with a high level strategic plan
- Review/Discuss/Revise Vision statement
- Review/Discuss issues/opportunities
- Prioritize key initiatives

Roles

- Facilitator
 - Guide us through discussion
 - Presenting industry concepts
- PMT
 - Advisory capacity
 - Presenters
- GIS-PAC
 - Review, discuss, complete exercises
 - Review PMT documented ideas

Facilitator Introduction

- **Hank Garie is currently the Director of State and Federal Practice at GeoAnalytics.**
- **2003 – 2006 Executive director of Geospatial One Stop**
 - **A presidential e-government initiative the center piece of which is a web-based portal for one-stop access to spatial data sources, digital maps & web services**
- **Hank has 20 years of management experience in State government**
 - **First GIS Coordinator for the State of New Jersey**
 - **Chaired the New Jersey State Mapping Advisory Committee**
 - **Developed the GIS program for the New Jersey Department of Environmental Protection**

Countywide GIS Accomplishments

- ODM Implementation plan updates
- Provided access to GIS training to hundreds of PBC staff
- Developed yearly updates for digital orthophotos
- Implemented GeoNav application for countywide access to Enterprise GIS
- Inter-local agreements with municipalities
- Annual South Florida GIS Expo
- Initiated Enterprise Addressing Project
- Completed Best Management Practices
- Implemented and manage Enterprise hardware/software
- Transactional update strategy for update of dept. GIS data sets to Enterprise GIS Server
- Completed Self-directed team training
- Developed Collaborative Projects Guide
- Developed Training Guide

Some Agency Accomplishments

- Engineering – Core Road Base
 - Creation and continued support/maintenance of centerline and related centerline data
- Environmental Resource Management – Environmental Enterprise Database
 - ERM Enterprise Database integrates ERM business functions with 50+ GIS data sets
- Fire/Rescue – Emergency Dispatch
 - Implemented new Computer Aided Dispatch and mobile data system that uses county GIS data to locate and validate address location for dispatching of emergency units, in-vehicle mapping, and routing to emergency incidents.
- ISS/GIS Service Bureau – Enterprise GIS Data Sharing
 - Maintain Enterprise Infrastructure for centralized GIS data access (hardware, Aerials, Planimetrics)
- Palm Beach County Sheriffs Office – Implementing Police Dispatch
 - Implementing new Computer Aided Dispatch system that uses county GIS data to locate and validate address location for dispatching
- Planning, Zoning & Building – Enterprise PZB Database
 - ePZB application provides access to a variety of PZB business functions that have been integrated with 50+ GIS data layers
- Property Appraiser – Public Access to Property Information
 - PAPAGIS Public Access application provides public access to PBC Enterprise GIS data layers (produces over 150,000 maps per day or 1.75 Million maps per month)
- Public Safety – Hurricane Planning/Preparation
 - SAMS application provides evacuation determination and pre-plan activities to the public
- Water Utilities – Water/Waste Water Management
 - Lift Station application brings business data together with GIS data to allow WUD management to keep up with the status of lift stations in real time following a hurricane event