The San Diego Regional Public Safety Geodatabase

San Diego Unified Disaster Council

How do we create a Regional Public Safety Interoperable Response System?

Historical Program Goals and Objectives

- County Wide Public Safety GIS System
- Improve County Wide Interoperability
- Improve Common Operating Picture
- Utilize MDC's, AVL and GIS data access through CAD to send the closest unit.
- Standards for Data Submission
- Improved Reports, Statistics, Studies
- Critical Infrastructure Accountability
- Public Evacuation-Repopulation-Recovery

Program Accomplishments

- Standardized Symbology and GRID
- Public Safety Response Synchronized Base Map
- Regional Digital Aerial Imagery
- Structural Tactical Preplans, CIKR, Wildland
- Central Repository of GIS data to share
- Web access to all consumable products: SanMAPS
- Situational Awareness Mapping
- Common Operating Data Services
- Governance Model under the UDC
- Foundation for NEXGEN 9-11

Summary

- The San Diego Urban Area has made a huge leadership and monetary commitment to a Public Safety Response Program that is the model for the entire country.

- Every public safety agency has access to the San Diego Regional Public Safety Geodatabase created specifically to meet their response needs now and in the future.

- It is this type of Public Safety Interoperability that we can leverage for years to come for an all risk response methodology

Thank You

Joe Napier

Fire Chief

Valley Center Fire Protection District