National Parcel Summit – GIS CAMA

February 2017

Participants

O Moderator – Daniel Cypert, RES – State of Arkansas

O Nancy von Meyer, Fairview Industries

O Patrick Santoso – Axiomatic

O Neal Carpenter – The Sidwell Company

O Jerry Paffendorf – Loveland Technologies

O Brent Jones - Esri

National Parcel Summary

The following notes are a summary of the discussions and presentations from the panel and the audience

National parcel data is technologically feasible

O Monetized data sets set aside (some parcel data is available but the charge for data is cost recovery)

O Non-public data sets set aside (some parcel data sets are collected by private vendors, classified as a corporate resource, and are not publicly available)

O How much parcel data is available after these set asides? About 90%.

Who Needs Parcel Data

0 Federal agencies that manage federal land (surface and subsurface)

0 Census to compile and maintain boundaries

0 HUD, FEMA, Homeland Security, and SBA to support response and recovery from events

0 Housing support agencies

0 Health and welfare monitoring and support agencies

0 States that equalize, monitor, or support assessment

0 State event planning, response, and recovery

0 Citizens and homeowners

0 Research, investigations, dashboards, economic indicators, mortgage monitoring, consumer protection, realtors, ...

Some Factors and Influences on Parcel Data Availability

O 3,212 counties (excluding U.S. Territories)

O ~6,000 parcel producing jurisdictions

O ~ 23,000 assessing jurisdictions

O ~ 40,000 local units of government

O At least 50 assessing and reporting standards

O Most agencies require authoritative data to support decision making.

O Many states are building statewide aggregated data and providing it through open data portals

Participants

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