

Agenda Item 8: CCDA Legal Portal Overview

I. Today's Roadmap:

- Introduction & Context: 2 minutes
- Accessibility & Legal Background: 4 minutes
- CCDA Mission & Authority: 3 minutes
- Legal Portal Explanation: 3–4 minutes
- What Attorneys Report: 3–4 minutes
- Data Use & Transition to Demonstration: 2 minutes
- Staff Portal Demonstration: 5–7 minutes
- Closing: 1 minute

II. How the CCDA Legal Portal Supports Accessibility in California

- Accessibility Laws Create Reporting Requirement
 - Federal and State Civil Rights Laws:
 - Americans with Disabilities Act (ADA)
 - California Unruh Civil Rights Act
 - California Building Code (Title 24)
 - California Civil Code Section 55.32
 - Requires attorneys filing accessibility lawsuits to report specific case information to CCDA within 5 business days
 - For additional information on reporting requirements for construction-related accessibility and web accessibility violations, visit [California Civil Code Section 55.32](#).
 - For additional information about CCDA's authority, visit [California Government Code Sections 14985 et seq.](#)

III. Attorneys Submit Information

- Attorneys File Accessibility Claims
- When a lawsuit is filed, attorneys must report:
 - i. Location of violation
 - ii. Type of accessibility barrier
 - iii. Number of violations
 - iv. Business type
 - v. High-Frequency Litigant (HFL) status
 - vi. Case Resolution Report (CRR)
- Submitted through the CCDA Legal Portal
- The official online reporting system is used to standardize submissions.

IV. CCDA Aggregates the Data

- CCDA Legal Portal Database
 - i. CCDA collects and aggregates reported data to identify:
 1. Most common accessibility violations
 2. Geographic trends (ZIP codes)
 3. Industry patterns
 4. HFL trends
- This data is compiled:
 - i. Quarterly
 - ii. Biannually
 - iii. Annually

V. Annual Reports to Legislature

- CCDA publishes reports that include:
- • Top 10 accessibility violations
 - i. Litigation trends
 - ii. Regional patterns
 - iii. Commission insights and accomplishments
- These reports help inform state policymakers and stakeholders.

VI. Data → Education → Accessibility

- CCDA transforms data into education and outreach programs.
- Examples include:
 - i. Educational toolkits (i.e., Accessible Parking Campaign)
 - ii. Webinars and training
 - iii. Community outreach (i.e., Commission to Community Events)
 - iv. CASp awareness
- Goal:
 - i. Help businesses understand accessibility requirements and improve access for individuals with disabilities.

VII. CCDA's Role

- Informational
- Educational
- Data-driven
- Collaborative
- CCDA is not
 - i. An enforcement agency
 - ii. A regulator
 - iii. A legal advisory body

VIII. CCDA Flowchart:

