

Web Application For **Lobbying Industry**

For more than 40 years Columbia Books & Information Services has provided users with information on the associations, government relations, lobbying and public relations communities. As a publisher of print directories, online databases, mailing lists, and audio conferences we have extensive experience capturing and delivering relevant and accurate information on the above topics in easy-to-use formats.

### **Business Requirement**

Create a website which show information on lobbying and government relations inside the Beltway and across the nation from, from K Street to the Capitol and everything in between.

### **Solution**

We have developed solution of lobbyist.info that has all the detailed that is requested in the specs with the extensive search features, save search features. We are also maintaining the database related to the website. As seen from website screen-dump we made layout such easy like single search can search all the type of officials.

### **Technology**

Microsoft Asp.net 2005, SQL server 2008, IIS 7, Cloud Hosted

LOBBYISTS CONGRESS LEGISLATION

e.g. lobbyists, organization GO

### SEARCH LOBBYING INFORMATION

- LOBBYISTS
- LOBBYING FIRMS
- ASSOCIATIONS, CORPORATIONS & ORGANIZATIONS LOBBYING
- PACs, 527s & GOVERNMENT AGENCIES
- LEGISLATION
- LOBBYISTS BY LEGISLATIVE ISSUE
- LOBBYISTS BY INDUSTRY
- REGISTRATIONS & TERMINATIONS

**Advanced Search**

LOBBYISTS CONGRESS LEGISLATION

e.g. lobbyists, organization GO

### FIND A CONGRESSMAN

- BY MEMBER NAME
- BY STATE OR ZIP CODE
- BY COMMITTEE
- BY LEADERSHIP
- BY CAUCUS

### FIND CONGRESSIONAL STAFF

- BY NAME
- BY MEMBER NAME
- BY LEGISLATIVE ISSUE
- BY COMMITTEE
- BY LEADERSHIP

**Advanced Search**

Click on the interactive map below to learn more about each state

Texas

Senators Representative

Mike Conaway (OH-nuh-wah)

Party: Republican Party  
State: Texas  
District: 11  
Phone: (202)225-3605

Other Representatives of Texas

Note: Some features are not compatible with Google Chrome.