

RateInfo

\$65/M Email

Minimum order \$1000.00

30, 60 and 90-day Hotlines are available. Please inquire for quote.

We offer over 650 - 700 different data selections, please inquire about our full range of available targeting criteria.

Available selects include:

Hhld Credit	\$10/M
Hhld/Indiv Income	\$10/M
Interest & Lifestyle	\$10/M
Age	\$10/M
Ethnicity/Race	\$10/M
Language Preference	\$10/M
Marital Status	\$10/M
Presence Children	\$10/M
Presence of Senior	\$10/M
Own/Rent	\$10/M
Education Level	\$10/M
Geo Location	\$10/M

Broadcasting and tracking reports are included in CPM price.

Hosting	\$50 Flat
Creative services available, please inquire.	
Personalization is available, please inquire.	

Opt-In::Data-List

Political Donor

Data-List Marketing Database

One of the most comprehensive targeting tools to reach Donors by political viewpoint and demographic data.

9,821,012 Political Donors Email Addresses

sms and Postal: Call for Counts & Pricing

2,370,940 Republican Party Supporters/Donors

1,825,333 Democratic Party Supporters Donors

This file is updated monthly.

Our Industry-leading Political Donor Data-List Marketing Database is a compiled database of online consumers with a history of donating according to their specific interest. It is sourced from our vast network of permission-based websites and is updated monthly. Our subscribers have specifically requested to receive information on specific areas of interest. We get your message to the right audience!

Targeted campaigns are the key to successful online results. Our lists are enhanced with all the key demographics and lifestyle selects to get your offer to the most responsive Donors. By targeting those donors that are most likely to be interested in your cause.

* Donor Political Conservative

* Donor Political – Liberal

* Donor – Veteran

* Donors by age, gender, ethnicity, race, religion, income,

* Geographical location, & more.

* Households with Readers of Political Publications

* Households with Readers of Military Publications