

POLICY 2010 Call for Patrons

The following four levels of sponsorship include most of the benefits which previous sponsors have found valuable in creating corporate awareness among attendees. However, the Policy 2010 Organizing Committee will work with your company to tailor these sponsorship packages to maximize the value of the sponsorship to your circumstances.

Level of Sponsorship: Platinum

Exhibit space (two tables) **Fee: 10000 US \$**

Four complimentary Symposium Full registrations

Naming of sponsorship at the banquet to highlight the company's sponsorship

Logo on all conference programs

Logo on conference web site, with link to company's website

Full-page advertisement in the Policy 2010 final program

Company-supplied banner prominently displayed during the entire Symposium

Press release in the Symposium media kit

Company brochures or other materials can be provided in the conference bags

Level of Sponsorship: Gold

Exhibit space (two tables) **Fee: 7500 US \$**

Three complimentary Symposium Full registrations

Logo on all conference programs

Logo on conference web site, with link to company's website

Full-page advertisement in the Policy 2010 final program

Company-supplied banner prominently displayed during the entire Symposium

Press release in the Symposium media kit

Company brochures or other materials can be provided in the conference bags

Level of Sponsorship: Silver

Exhibit space (one table) **Fee: 4000 US \$**

Two complimentary Symposium Full registrations

Logo on all conference programs

Logo on conference web site, with link to company's website

Half-page advertisement in the Policy 2010 final program

Press release in the Symposium media kit

Company brochures or other materials can be provided in the conference bags

Level of Sponsorship: Bronze

Logo on conference web site, with link to company's website **Fee: 1000-3000 US\$**

Opportunities exist for additional support of Symposium events such as:

Symposium Banquet, Welcome Reception or Social Event

Symposium lunches