Internet Governance Project Nomination

Brenden Kuerbis on Behalf of the Internet Governance Project

Indication of whether the nominee is an individual or an organization. If not a self-nomination, the nominee should have agreed to have their name put forward.

Organization

Country/region (person and, if applicable, organization)

North America and Europe

A selection of CSISAC Goals (identified on the right column at http://csisac.org/) related to your/your organization’s main competence

Internet governance

Optionally, a link to your/your organization’s website / blog

Website: http://internetgovernance.org
Blog: http://blog.internetgovernance.org
Twitter: http://twitter.com/igpalert

A brief biography including achievements relevant to the CSISAC steering committee, past work with CSISAC and the Public Voice Coalition and other relevant committees or processes.

The Internet Governance Project (IGP) is a recognized leader in the research and analysis of global Internet policy issues. Our work contributes to policy discussions and related debates at the global, international, regional and national levels. The IGP is active in international institutions like the ICANN and Regional Internet Registies (RIRs), the UN Internet Governance Forum (IGF), the OECD and domestically within the US Congress and administration, including the National Telecommunications and Information Administration. A founding
member of the CSISAC and active participant in the Noncommercial Users Constituency, the goal of the IGP is to:

- Inform and shape Internet public policy choices by providing independent analysis and timely recommendations.
- Identify and analyze new possibilities for improving global governance institutions.
- Develop policy positions guided by the values of globalism, democratic governance and individual rights.

**A brief statement of what you or your organization can contribute to the coalition and the issues at the OECD-ICCP**

The IGP maintains a diverse Scientific Committee that is responsible for joint policy analysis and contributing to Project activities. We maintain expertise and have published on issues ranging from the design of Internet governance institutions to the management of critical Internet resources, including issues pertaining to allocation, privacy, and security.