

## Related Research Grants (6)

Modeling Interorganizational Information Integration, funded by a \$1.2 million grant from the National Science Foundation (award number ITR-0205152), studies the social and technical aspects of information integration across organizational boundaries. Supplemental funding of \$91,000 from NSF provides for a comparison study of U.S. and European Union Interorganizational Information Integration initiatives.

Increasing Information Sharing Effectiveness: A Capability Assessment Model for the Justice Enterprise is funded by a \$500,000 grant from the U.S. Department of Justice, Office of Justice Programs (award number 2002-LD-BX-0004).

Turning to Digital Government in a Crisis supports research into what government agencies did in the midst of the World Trade Center crisis, and the role of IT in their response. This pilot project was funded through a \$100,000 grant from the National Science Foundation (award number EIA 0221927).

Knowledge Networking in the Public Sector investigated seven groups of agencies in New York State that depend on sharing knowledge and information across multiple organizations. The project was funded by a \$1 million grant from the National Science Foundation (award number KDI-9979839).

Designing the Digital Government of the 21st Century: A Multidisciplinary Workshop was one of the defining workshops for the National Science Foundation's Digital Government Research Program, made possible by a \$100,000 grant (award number 99-181).

Education, Outreach and Training - Partnership for Advanced Computational Infrastructure (EOT-PACI) supports CTG's role as the lead government outreach partner in the EOT-PACI program with annual support of about \$125,000 from the National Science Foundation (award number PN04020).