

June 5, 2007

The Honorable Vincent F. Callahan, Jr. Chairman, House Appropriations Committee 9th Floor, General Assembly Building Capitol Square Post Office Box 406 Richmond, Virginia 23218

Dear Chairman Callahan:

I am pleased to submit the Center for Innovative Technology's (CIT) fiscal year 2008 Operating Plan, which was approved by the CIT Board of Directors on May 24, 2007.

For 2008, CIT continues its mission of "accelerating the next generation of technology and technology companies." To ensure that Virginia achieves the status of top destination for new company formation, our plan contains objectives designed to secure national recognition for the Commonwealth as the premier services provider engaged in technology company creation and growth.

Similar to the 2007 Plan, CIT will continue to migrate toward federal and private sector funded services that support our mission and objective.

The 2008 Plan contains minor adjustments to the 2007 Operating Plan. These adjustments are reflected in the process and procedure CIT will use to both predict and record the contribution that CIT makes to the Commonwealth. These adjustments are necessary to reflect programmatic changes resulting from funding variables.

On behalf of the entire CIT organization, we would like to express our gratitude for the ability to serve the Commonwealth by building its future economic engines.

Please feel free to call me at 703-689-3000 if you have any questions.

Respectfully,

Peter Jobse President & CEO The Center for Innovative Technology

cc:

2214 Rock Hill Road Suite 600 Herndon, VA 20170-4228 T| 703 689 3000 F| 703 689 304 Enclosure W| www.cit.org

Mr. Richard Brown, Director, Department of Planning and Budget Mr. Billy Barbee, Senior Budget Analyst, Department of Planning and Budget Mr. Robert P. Vaughn, Staff Director, House Appropriations Committee The Honorable John H. Chichester, Chairman, Senate Finance Committee Ms. Betsy Daley, Staff Director, Senate Finance Committee



June 5, 2007

The Honorable John H. Chichester Chairman, Senate Finance Committee 10th Floor, General Assembly Building Capitol Square Room 626 Richmond, Virginia 23219

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Center for Innovative Technology

OPERATING PLAN

Fiscal Year 2008

Approved by the Board of Directors on May 16, 2007

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Introduction

Fiscal Year 2007 was the second year of execution of an operating plan that did not significantly change from the prior year's operating plan. This contrasts to previous years when plans were annually rebuilt due to funding fluctuations and mission re-definition. Achieving plan stability over a five to seven year horizon will allow CIT to maximize program value and return on invested capital.

During 2007, the Connect service line proceeded through validation and development stages and was positioned for growth in the federal and state markets, the GAP Fund expanded into two funds to accommodate new investment and start-up company demand, the Research and Development service line matured four pilot programs, and the Broadband service line contributed to rural broadband penetration and addressed telework promotion.

Also, to support CIT's growth a new cost accounting system, time management system and financial reporting system were implemented. These changes complete CIT's transformation from a grant allocation organization to a service based organization capable of serving state, federal and private sector clients.

Operating Environment

Annually, CIT reviews the economic climate for technology and technology company creation. As in 2007, the following observations have been validated:

- 1. There is a significant void in angel and early-stage investment capital for seed-stage companies nationally as well as in the Commonwealth.
- 2. Reductions in the federal research and development workforce and increased emphasis on security programs are creating opportunities for translational research programs involving multiple universities and companies.
- 3. Advanced technology fields including nanotechnology and biotechnology require pursuit of specific market segments in order to establish a market leadership position.
- 4. Changing economic and geopolitical environments create the need to stimulate innovation for new solutions to challenges in energy production and consumption.
- 5. Access to affordable broadband is mandatory to support rural economic development.
- 6. Federal funds play a significant role in supporting the capital requirements of early-stage companies.
- 7. Early-stage companies and large-scale technology consumers have a difficult time identifying each other, which prevents technology assimilation and young company growth.

Direction

After carefully reviewing environmental factors that are relevant to the mission of CIT, management determined that the programmatic direction for 2008 should be the same as 2007, with a few adjustments. These adjustments include:

- 1. Refining the metrics recordation and forecasting process to more accurately predict the financial impact of CIT programs, and in situations where financial measurement is not relevant, to more accurately define baseline measurements for progress assessment.
- 2. Alignment of the Connect service line to support the objectives of improving service to the citizen and cost reduction opportunities in Virginia state government.
- 3. Establishing a baseline innovation index that will serve to provide elected officials and private sector leaders with a metrics based assessment of the development of Virginia's high technology industry segments.

For 2008, the CIT mission of "accelerating the next generation of technology and technology companies" coupled with the objective to "achieve national recognition as the premier services provider engaged in technology company creation and company growth" will focus the organization on expanding its programs and in return make the Commonwealth the next innovation hub in the United States.

2008 Goals

CIT's 2008 goals and corresponding service lines are as follows:

Research and Development service line

- Goal 1 Create new industry clusters in advanced technologies. Goal 2 Solve national technological challenges through world class R&D solutions. Entrepreneur service line Goal 3 Secure global leadership in the development of entrepreneurial technology ventures. Connect service line Goal 4 Secure global leadership in the identification and assimilation of innovative technologies. Achieve national recognition as the knowledge source for the Goal 5 identification of technology companies and technology development opportunities. **Broadband** service line
- **Goal 6** Expand the use and application of broadband technologies in rural and underserved areas.

Strategic Goals, Plan of Work, Milestones, and Metrics - Fiscal Year 2008

Research and Development Service Line

Goal 1: Create new industry clusters in advanced technologies

<u>Objective 1.1 – Establish and advocate development of an innovation</u> index to evaluate and manage industry cluster development in Virginia

Program and Plan of Work

Innovation is a recognized driver in economic success today and for the near future. Many public and private sector organizations track indicators of innovation, such as patent activity, private equity investment, company creation, corporate and academic research expenditures, and advanced degrees in science and engineering. Cities, states, and countries around the world, are using that data and measuring their own performance against it. These innovation indicators inform public and private sector officials' decisions about policies, investments, and other factors as they try to build industry clusters. By employing this data, leaders can align and position their investments so that their jurisdictions capture and maintain a leading role in the innovation and technology economies.

Clusters play a strategic role in economic prosperity. However, building clusters requires articulating short, medium, and long-term visions, as well as a long-term commitment by stakeholders – a commitment that spans multiple business cycles and terms of office. Two of today's most successful technology clusters, North Carolina's Research Triangle Park and California's Silicon Valley, began in the 1940s and1950s. This long-term commitment by generations of stakeholders nurtured these technology clusters as they slowly grew into the powerful and profitable regions they now are.

Like North Carolina and California, Virginia has an admirable record of achievements in technology research, commercialization, and other activities that propel innovation. Progress in scientific research creates opportunities for the growth of new and existing industries that will become the next-generation economic engines for the Commonwealth. In Virginia, advances in energy, information technology, life sciences, nanotechnology, and other technology sectors provide opportunities to develop industry clusters that will enable the Commonwealth to compete globally.

To aid public sector decision makers in advancing Virginia's innovation economy, CIT will develop an innovation index model that identifies and includes limited data on critical elements of the innovation economy. The index will baseline Virginia's innovation activity and will benchmark the Commonwealth's performance against peer states, including Maryland, North Carolina, and Pennsylvania. The baseline will rely on publicly available sources of data, including that from the National Science Foundation, Small Business Administration, U.S. Patent and Trademark Office, Association of University Technology Managers, and the PriceWaterhouseCoopers / National Venture Capital Association MoneyTreeTM Report.

CIT will inform state, local, and federal officials about the role of such data and its contribution to identifying, creating, and growing strategic industry clusters. CIT also will recommend procedures and develop cost estimates for a published report.

2008 Program Impact

This objective focuses on creating a sample innovation index and related education and advocacy with Virginia's elected officials. The index is designed to be a tool to help the Commonwealth's officials determine future industry direction and the targeted areas for investment that will enable the Commonwealth to maintain leadership in innovative fields. Program impact is ultimately determined by the Commonwealth's decision to proceed with a fully functional Virginia Innovation Index and subsequent policies and investment in strategic sectors.

Milestones

The following milestones are specific to this objective and will be used to manage the objective's deliverables and metrics.

Activity	Date	Person Responsible
Produce draft of Virginia Innovation		
Index model	August 2007	VP, Research Investment
Produce model Virginia Innovation		
Index	October 2007	VP, Research Investment
Brief VRTAC on the Innovation Index		
and on federal, state, and international		
trends in advanced technologies	September 2007	VP, Research Investment
Advise Administration, General		
Assembly, and commissions on the		
Innovation Index as well as on federal		
and state advanced technology		
priorities and capabilities	October 2007	VP, Research Investment
Advise Virginia Congressional		
delegation on the Innovation Index as		
well as on federal and state advanced		
technology priorities and capabilities	October 2007	VP, Research Investment

- Pilot product, Virginia Innovation Index
- Briefings for state and federal officials and commissions as scheduled

<u>Objective 1.2 – Conduct a study for the potential establishment of a</u> <u>national sensor institute in Virginia</u>

Program and Plan of Work

CIT will assist with a feasibility study regarding the creation of a National Sensor Science Center in the Hampton Roads region. The Commonwealth's FY2008 budget includes a \$75,000 appropriation for this study. CIT will coordinate with members of the Hampton Roads community to develop the plan of work.

2008 Program Impact

Goals of the Hampton Roads region include becoming a nationally recognized sensor cluster. The study will provide guidance on leveraging the area's federal, state, and private sector assets. Program impact will be determined ultimately the growth of sensor-related research, jobs, and companies in the region and Commonwealth.

Milestones

The following milestones are specific to this objective and will be used to manage the objective's deliverables and metrics.

Activity	Date	Person Responsible
Assist with production of National		
Sensor Science Center feasibility		
study	July 2007	VP, Research Investment
Advise and support state, federal, and		
local executives and officials		
regarding the study's findings	October 2007	VP, Research Investment

- National Sensor Science Center feasibility study
- Briefings for state and federal officials and commissions as scheduled

Goal 2: Solve national technological challenges through world class R&D solutions

<u>Objective 2.1 – Deliver solutions to national defense and homeland</u> <u>security challenges through IDHS</u>

Program and Plan of Work

CIT underwrites and operates the Institute for Defense and Homeland Security (IDHS). IDHS is an organization of university, industry, and government research and development partners dedicated to delivering solutions that support the United States' defense and homeland security objectives. Through this strategic partnership, IDHS conducts research and development, education, and technology transition at member institutions and firms, with an emphasis on telecommunications, biodefense, sensor systems, robotics, crisis management, and energy independence. Industry members commercialize technology and develop solutions that support rapid technology insertion and deployment.

As part of its original mandate, IDHS works to increase defense and homeland security R&D funding flowing to Virginia colleges and universities, businesses, and government laboratories. To accomplish this, IDHS and selected CIT staff identify and secure federal funding through strategic partnering agreements with government, industry, universities and non-profits; multi-institutional competitive solicitations; non-competitive solicitations; and Congressional appropriations. These funding arrangements include those in which CIT is the lead institution, conducts project management, or is the catalyst and facilitator for proposal submissions.

The defense and homeland security market is robust overall, but there is significant competition for R&D funding. While IDHS' structure is unique and offers advantages in the marketplace, it is not without competition. Multiple private and not-for-profit organizations are maneuvering for leadership in the homeland security consulting and R&D market sectors. To strengthen its competitive advantage, IDHS identifies opportunities that have unique requirements for university and private sector collaborative research and development.

In 2007, energy-related science and technology (S&T) efforts received the only increase in the Department of Defense S&T budget. Capitalizing on the IDHS Executive Director's participation on the Defense Science Board Task Force on Energy Strategy, IDHS proposed an FY2008 initiative for Military Energy Independence. Three of the proposed tasks -- Net Zero Military Bases, Net Zero Energy Forward Operating Bases, and an Energy Independence Research and Development Park -- are focused on alleviation of critical external energy vulnerabilities. The program will reduce external fuel requirements and accelerate the transition of key interrelated renewable energy and efficiency technologies. This will enable U.S. military bases and forward operating bases to function at a net zero consumption of external energy. The proposed programs will work with the Army Rapid Equipping Force and all military services to identify and develop the most promising technologies, identify and address deficiencies, demonstrate performance and deploy to theater as quickly as possible those systems that reduce vulnerability and increase

capability. Commercialization of these solutions will pave the way for Virginia to become a national leader in alternative energy technologies.

An additional energy-related proposal, Net Zero Plus Joint Capability Technology Demonstration (JCTD), is designed to reduce exponentially the logistics footprint and distribution requirements of fossil fuels by integrating mature and emerging alternative energy technologies into existing infrastructure thereby reducing external energy demands of committed units and providing increased mission capability. In coordination with the Army Rapid Equipping Force Power Surety Task Force, Department of Defense and interagency partners, this program is designed not only to decrease dependence on distributed fuel—and save lives—but to generate energy surplus for storage or distribution to surrounding communities. Execution of this proposed effort is dependent on its selection as an FY2008 JCTD by the DOD Joint Requirements Operations Committee in June 2007.

In addition to new energy-related initiatives, IDHS members, through the Partnership Intermediary Agreement with the Department of Defense, will prototype and demonstrate solutions for three translational research programs previously defined within the agreement: Red Cell, Remote Presence, and Environmental Bioterrorism Detection. These three research programs, conceived and nurtured by IDHS, are now mature enough to demonstrate.

In 2007, the Red Cell program -- an advanced warning system built on the existing U.S. cellular infrastructure -- proved feasible, with three of four concepts of operations recommended to proceed to concept development. However, due to funding limitations, only one will proceed to demonstration in 2008.

The Remote Presence program surveyed the warfighter and civilian first responder and recommended payload requirements for unmanned ground vehicles. The IDHS Operations Committee reviewed the survey results and recommended a subset of interoperable payloads as the program proceeds to concept development.

The Environmental Bioterrorism Detection program established a framework to assimilate accurate wildlife health data and alerts into human health systems. The program will evaluate detection data collected for avian influenza, the first disease to be monitored. It will also build upon the wildlife surveillance framework established through a nationwide network of wildlife rehabilitation centers, hospitals, and animal health care professionals.

A joint demonstration in September 2007 at Ft. Pickett in Blackstone, Virginia, will incorporate components of the Red Cell, Remote Presence, and Environmental Bioterrorism Detection programs. The demonstration will involve the Virginia National Guard, the Virginia Department of Emergency Management, and area fire and rescue, hazardous material, and medical response teams.

2008 Program Impact

IDHS builds on Virginia's core strengths through new and innovative applications of technologies that provide critical defense and homeland security solutions and support the expansion of research and industry developing these solutions. For FY2008, IDHS will execute \$1.2 million in research contract awards to support programs under the Partnership Intermediary Agreement. In parallel, IDHS is pursuing federal line item funding through the Department of Defense for FY2008 and beyond.

Future Program Impact

By design, Red Cell, Remote Presence, and the Environmental Bioterrorism Detection programs have established a framework for a systems-based approach to build, sustain, and improve national security, preparedness, and defense for a broad range of threats and hazards. These programs were also established for their commercial value. In keeping both research and commercialization results in mind, IDHS helps to position the Commonwealth's companies and research institutions to participate in significant national technology deployment programs.

The Red Cell program will provide the capability for an advanced warning system built on the existing U.S. cellular infrastructure. When completely deployed, this system will alert citizens in specific geographic locations to emergencies and security-related incidents. While IDHS is initially positioning Red Cell effectiveness for regional incidents, the scalable nature of the program will allow it to broaden to a national and potentially international capability.

The Remote Presence program leverages existing systems and Defense Department unmanned vehicle technologies for advanced military and first responder applications. The prototypes, an unmanned ground vehicle and an unmanned aerial vehicle, were originally designed to obtain remote camera access into security compromised locations. Solutions will provide greater situational awareness to deter, intercept, and defeat threats at a safe distance, thus achieving mission assurance and potentially saving lives. The technology will be transitioned for military operations, homeland defense and homeland security, first responder and other civilian applications. The Remote Presence program is currently developing an interoperable interface for unmanned ground vehicles that will spawn a market for interoperable payloads across multiple platforms. For out years, similar critical applications have been identified and are currently being explored for commercial impact.

The Environmental Bioterrorism Detection program expands current threat awareness, surveillance and detection capability, and risk and consequence management to mitigate both natural and intentional threats. Systems include an innovative use of wildlife as natural biosensors, a surveillance system that monitors Centers for Disease Control Category A, B, C agents/diseases, and a rapid pathogen detection and identification device that can be used for wildlife, insects, or humans. The program will continue to build on wildlife and livestock surveillance systems while exploring logical integration points into human health systems. The network not only will provide early detection to mitigate effects on human health but also will function as a sentinel for livestock populations, thus protecting our food supply and diminishing the economic impact of the threat.

The Military Energy Independence proposal is designed to reduce dramatically external fuel requirements and accelerate the deployment of key interrelated renewable energy and efficiency technologies; this will enable U.S. military bases and forward operating bases to operate at a net zero consumption of external energy. Technologies developed will significantly impact industries such as transportation, aerospace, and commercial and residential construction. Commercialization of solutions identified within the program will pave the way for Virginia to become a leader in alternative energy technologies.

Milestones

The following milestones are specific to this objective and will be used to manage the objective's deliverables and metrics.

Activity	Date	Person
		Responsible
Issue Department of Defense Partnership	August, November	IDHS Program
Intermediary quarterly reports	2007	Managers
Red Cell, Remote Presence, and		
Environmental Bioterrorism Detection		
concept demonstrations in coordination with		IDHS Executive
Vigilant Guard exercises with the Virginia		Director and
National Guard at Ft. Pickett	September 2007	Program Managers
Develop Department of Defense Partnership		IDHS Executive
Intermediary FY2007 annual report	October 2007	Director
Red Cell, Remote Presence, and		
Environmental Bioterrorism Detection		
subcontractor final reports due for concept		IDHS Program
development phase	November 2007	Managers
IDHS Operations Committee concept		
development program review and		IDHS Executive
recommendations	December 2007	Director
Annual Partnership Intermediary Program		
review with the Office of the Secretary of		
Defense and Air Force Research Laboratory		IDHS Executive
who maintain IDHS contracts	January 2008	Director
Establish and educate congressional		
delegation on opportunities for program	November 2007-	IDHS Executive
development and expansion	March 2008	Director

Management Reporting Tools

- Quarterly and annual Partnership Intermediary Agreements progress reports to DOD / Air Force Research Laboratory
- Monthly and final subcontractor reports
- Monthly financial reports for billing and project management
- Briefings for state and federal officials and commissions as required
- Annual program review with the Office of the Secretary of Defense and Air Force Research Laboratory

<u>Objective 2.2 – Deliver technology solutions to solve national and regional</u> <u>economic challenges</u>

Program and Plan of Work

To enable the development of scientific solutions to solve national and regional economic challenges, CIT conducts high-value scientific projects that push research toward commercialization. These translational R&D programs provide growth opportunities for research and business organizations while solving challenges for Virginia, the region, and the nation.

CIT identifies opportunities for translational research, creates teams to develop effective solutions, performs project management, and grows projects into national programs. CIT identifies federal and other funding opportunities. It undertakes grants and contracts through strategic partnering agreements with government, industry, universities, and nonprofits. Competitive solicitations, non-competitive solicitations, and Congressional appropriations are also sources of funding. CIT may be the lead institution and/or conduct project management on behalf of its partners. In doing so, CIT manages grants and contracts, on time and on budget, and achieves research and commercialization results that meet or exceed program-specific goals.

CIT is currently engaged in a Coastal Observation initiative along the Delmarva coastline, which has state, regional and national environmental and economic implications. This translational research program calls for developing a system for collection, analysis and archiving of data related to coastal observation.

When completely deployed, the Coastal Observation system will dramatically improve researchers' ability to characterize and monitor the coastal ecosystem, including the influence of the Chesapeake Bay on coastal waters, by providing real-time, continuous information to a variety of users.

In order to expand the availability of the Coastal Observation research, increase the number of users of the data, and enhance education, CIT participates in regional activities and outreach with MACOORA, the Mid-Atlantic Coastal Ocean Observing Regional Association.

Key activities for FY2008 include performing on existing grants and contracts, supporting business development for Coastal Observation funding in FY2008 and FY2009, and developing a long-term business model for the Coastal Observation project.

In addition, CIT will continue development of a mine safety project, which engages private and public sector organizations to develop and deploy a personnel tracking and communications system.

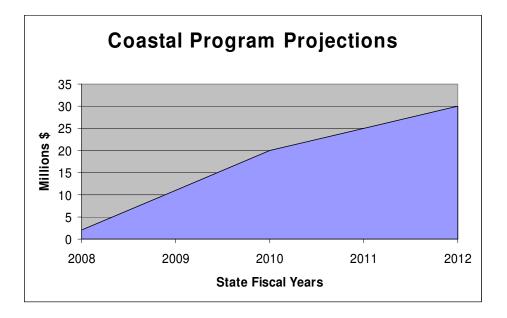
CIT will also examine additional opportunities to develop new translational research proposals in the areas of energy, biotechnology, communications, marine sciences, and nanotechnology.

2008 Program Impact

CIT provides significant value to the Commonwealth by contributing to the development of technological solutions for regional challenges as well as facilitating the expansion of research and industry developing these solutions. In FY2008, CIT will generate and record \$1.386 million in revenue from federal grants and contracts. Additionally, CIT will provide a minimum of \$800,000 in research contract awards to support programs that will be recorded as leveraged cash for CIT's metrics.

Future Program Impact

CIT has invested in the Coastal Observation program because of its ability to serve the citizens of the Commonwealth, the region, and the nation. Through this program, CIT helps position companies and research institutes to participate in what will become a significant national technology deployment program. Based on current prototype observations and bi-coastal technology deployment, the projected future value of the national Coastal Observation program is shown in the following graph.



Milestones

The following milestones are specific to this objective and will be used to manage the objective's deliverables and metrics.

Activity	Date	Person Responsible
Provide status and other compliance		
reports for the Coastal Observation	September 2007	
project (Years IV and V)	March 2008	VP, Research Investment
Identify and submit budget	In accordance with	
documentation for \$2 million in	federal deadlines	
FY2008 Coastal Observation award	(est. August 2007)	VP, Research Investment
	In accordance with	
Identify and submit budget	federal deadlines	
documentation for FY2009 \$2	(est. December	
million Coastal Observation award	2007)	VP, Research Investment
Refine long term business model for		
Coastal Observation	October 2007	VP, Research Investment
Lead public-private team pursuing		
mine safety opportunities	September 2007	VP, Research Investment
Identify opportunities in translational		
research	October 2007	VP, Research Investment

- Semi-annual performance and financial reports to NOAA and other contract-specific project reports as required
- Subcontractors' monthly progress reports and invoices
- Monthly internal financial reports for billing and project management
- Compliance reports as required by client agency

Entrepreneur Service Line

Goal 3: Secure global leadership in the development of entrepreneurial technology ventures

<u>Objective 3.1 – Identify and accelerate opportunities for small technology</u> <u>firms to obtain federal R&D awards</u>

Program and Plan of Work

Virginia ranked third among states, behind California and Massachusetts, in Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) awards received in FY2004 *(the latest year for which data is available)*. In that year, California firms won a total of \$453 million in SBIR/STTR awards while Massachusetts firms brought in \$305.7 million. In that same year, Virginia firms were awarded a total of \$122.9 million, much of which came from Defense Department SBIR/STTR awards. While Virginia's performance in winning SBIR and STTR awards remains solid, the Commonwealth lags its peers in two other key indicators of R&D commercialization -- patents awarded and venture capital attracted to SBIR/STTR involved companies.

To ensure the development of Virginia's next generation of technology companies, Virginia must maintain its current high number of SBIR and STTR awards from the Defense Department, provide greater assistance to those companies in commercializing their DOD-backed technology, and make greater inroads in obtaining federal R&D awards from other SBIR granting agencies, such as the National Science Foundation and the National Institutes of Health, as well as from other federal funding programs.

CIT continues its statewide leadership in federal funding assistance for business through its Federal Funding Assistance Program (FFAP). This program capitalizes on CIT's experience in helping Virginia's technology companies obtain funding through the SBIR/STTR programs, the National Institute of Standards and Technology's Advanced Technology Program (ATP), and the Advanced Research and Development Activity (ARDA) awards. Key program initiatives include CIT's continued and aggressive outreach to the federal R&D funding program management community; delivery of federal funding workshops throughout the Commonwealth, and provision of commercialization assistance to Virginia's federal funding awardees. In FY2008, FFAP will enhance its efforts to screen federal R&D award winners to tighten the linkage between that program and CIT's Capital Access Program.

During FY2008, CIT will work closely with CIT's Connect service line in supporting DARPA's Commercialization Pilot Program. Through this contract vehicle, the FFAP will provide outreach and commercialization assistance to Commonwealth companies seeking application to, or working under an award from, DOD's SBIR/STTR program. This federal program, along with CIT's existing SBIR/STTR programs, will be used to assist Virginia's early-stage technology companies in obtaining an additional \$122 million (leveraged cash) in R&D funding grants and contracts. To reach this target, CIT will provide support to a minimum of 210 federal funding applicants during the fiscal year.

2008 Program Impact

CIT's FFAP helps Virginia's emerging high technology companies attract R&D dollars from federal executive agencies. Through this program, CIT helps companies build significant value in their enterprises without the dilutive effects of private equity infusion. Projecting forward from recent year's actual numbers, CIT anticipates that Virginia companies will win more than \$122 million in SBIR/STTR awards in FY2008, distributed over approximately 400 awards. CIT will drive this success by supporting a target of 210 companies through training programs, educational seminars, and consultative services delivered in Hampton Roads, Charlottesville, Roanoke-Blacksburg, Richmond, and Northern Virginia. Additionally during FY2008, CIT will generate and record \$140,000 in revenue from federal grants and contracts.

Milestones

Activity	Date	Person Responsible
Develop and deliver four federal funding		
workshops in support of DARPA		Director, Federal
Commercialization Pilot Program	March 2008	Funding
Deliver federal funding support services		
to a minimum of 210 companies across		Director, Federal
the Commonwealth	June 2008	Funding
Organize and host Virginia's Twelfth		
Annual Federal Funding and Innovation		Director, Federal
Conference in Northern Virginia	October 2007	Funding
Develop and deliver SBIR/STTR Phase I		
and II proposal workshops – northern,		Director, Federal
central, eastern, and western Virginia	December 2007	Funding

The following milestones are specific to this objective and will be used to manage the objective's deliverables and metrics.

- Monthly federal funding company pipeline report
- Quarterly federal outreach status report
- Quarterly review of high-potential FFAP companies

Objective 3.2 – Accelerate funding for early-stage technology firms

Program and Plan of Work

CIT has benchmarked the magnitude of both aggregate venture capital deployment and seed capital investment in Virginia with reference to other states of similar size and economic composition. In doing so, CIT has compared 60-month trailing venture investments in Virginia (2005 GSP: \$351B), Maryland (2005 GSP: \$246B), and Massachusetts (2005 GSP: \$326B). Over the past five years, Virginia companies have attracted \$1.9 billion in venture capital, keeping approximately in pace with neighboring Maryland, which has attracted \$2.7 billion. Virginia, however, suffers significantly in comparison to Massachusetts, which attracted \$13.2 billion in venture capital during this same period. The difference becomes more acute with a comparison of the number of seed stage investments in these states during the same five-year period. During this time frame, investors placed 27 seed-stage investments in Virginia compared to 107 in Massachusetts and 117 in Maryland.

	2005 GSP	Venture Funding	Seed Stage Investments
Maryland	\$246B	\$2.7B	117
Massachusetts	\$326B	\$13.2B	107
Virginia	\$351B	\$1.9B	27

In order to be a leader in the development of the next generation of technology companies, Virginia must, at a minimum, perform on a par with Maryland. Optimally, Virginia should use Massachusetts as a model in the deployment of seed-stage capital investment.

Recognizing the critical role that private equity investment plays in the initiation and growth of high technology enterprises, CIT launched the GAP Fund in 2005 in order to provide critical, seed-stage funding to the Commonwealth's high-potential, early-stage technology companies. Since that time, the GAP Fund has served as the centerpiece of CIT's "feeder" system to identify and groom technology companies for target investment by the regional angel and venture capital communities. As a part of this system, CIT undertakes structured outreach to key funding entities by participation in investment events such as Early Stage East, the Mid-Atlantic Venture Association Capital Connection, the Century Club Grubstake Breakfast, and the Charlottesville Venture Forum. CIT also makes referrals of potential investment targets to individual investors and investment funds. From the GAP Fund's launch through FY2007, CIT has drawn upon this system to leverage private money against Commonwealth funds at a rate of 10:1.

In FY2008, CIT will build on the past success of the GAP Fund by launching the GAP BioLife Fund, underwritten in partnership between CIT and Johnson & Johnson. This new fund will be dedicated to seed stage investment in medical devices, biotechnology, and pharmaceuticals.

CIT will continue to invest in other technologies through the GAP Technology Fund. Additionally, CIT anticipates submitting a proposal to the Virginia Tobacco Commission for funds to formally establish the Virginia South Technology Acceleration Program (TAP) Fund. This fund will continue investment activity in early-stage technology companies in far southwest and Southside Virginia begun in FY2007 under CIT's Virginia South TAP Fund pilot. Beginning in FY2008, CIT will also expand its outreach and marketing efforts to other angel and venture investment communities outside the lower Mid-Atlantic region. In order to bring additional out-of-region finances to promising Virginia startups, CIT will actively market the GAP Technology Fund and GAP BioLife Fund portfolios to early-stage financiers in other national technology centers such as Boston, Research Triangle Park, New York, Austin, Atlanta, and Silicon Valley. Finally, CIT will expand on the partnership model developed with Johnson & Johnson by seeking to attract other corporate strategic and foundation assets to invest in the GAP Funds.

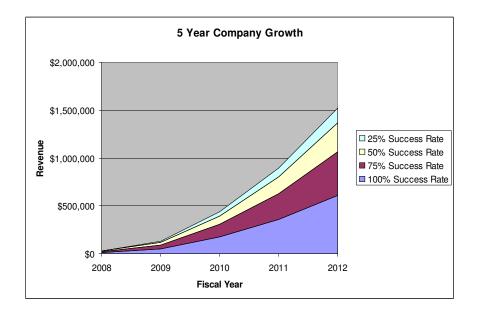
Through the administration and distribution of the GAP Technology Fund, the GAP BioLife Fund, the Virginia South TAP Fund, and through additional referral work that CIT will conduct on behalf of other companies in which it may elect not to invest, CIT anticipates helping more than 30 early-stage technology companies gain critical exposure to the nation's early-stage investment community. CIT will contribute to the ability of Virginia's companies to raise \$7 million from placement of institutional and angel funds.

2008 Program Impact

The Capital Access Program facilitates the creation of new high-impact technology companies in Virginia. By providing programs and funding that stimulate private sector investment, these public-private partnerships jumpstart the next generation of the Commonwealth's economy. For FY2008, CIT will stimulate \$7 million of private sector investment in new technology companies. This investment will be recorded as leveraged cash for CIT's performance metrics.

Future Program Impact

The companies that receive capital generation assistance from CIT are positioned for accelerated company growth in 24 to 36 months after their initial investment. This growth, recorded as company revenue, contributes to Virginia's gross state product and the economy of Virginia through new job creation. Since new company formation is a high-risk activity, the aggregated value of the future contribution of CIT client companies is factored at 75%, 50% and 25% success rates. The projected value of company revenue growth is profiled in the following graph.



Milestones

The following milestones are specific to this objective and will be used to manage the objective's deliverables and metrics.

Activity	Date	Person Responsible
Present 10-14 technology companies to		
the GAP Technology Fund Investment		VP, Entrepreneurship
Committee to yield five to seven annual		and Investment
investments	June 2008	Services
Present 10 life science or biotech		
companies to the GAP BioLife Fund		VP, Entrepreneurship
Investment Committee to yield five		and Investment
annual investments	June 2008	Services
Identify 15 new companies per quarter for		
investment consideration through the CIT	September 2007	
GAP Technology and GAP BioLife Funds	and quarterly	Director, Investments
Deliver semi-annual private investment	December 2007	
workshops and educational events	June 2008	Investment Associate

- Monthly Capital Access Program pipeline analysis report
- Monthly report of projected and actual leveraged cash
- Quarterly report of actual and projected GSP contribution

Connect Service Line

Goal 4: Secure global leadership in the identification and assimilation of innovative technologies

<u>Objective 4.1 – Accelerate the assimilation of new technology by large-</u> scale federal and private sector technology consumers

Program and Plan of Work

Reductions in expenditures for government and private sector research create an opportunity for early-stage science and technology companies to fill the innovation gap by delivering solutions that meet the mission objectives of large-scale technology consumers. These larger consumers gain a competitive advantage when they identify niche technologies and companies during their developmental stages. They are then able to adopt solutions tailored to their requirements.

In the fall of 2004, CIT was awarded a contract with a Department of Defense agency to identify innovative private sector companies whose technology could be applied to certain defense requirements. Relevant experience from this contract coupled with the field service of CIT's regional operations are the foundation of the Connect service offering, which helps large-scale federal and corporate consumers of technology identify and assimilate innovation created in private sector startup companies. This service line accelerates the adoption of innovation on a national scale, fuels the growth of advanced technology companies in the Commonwealth, attracts new technology companies to the Commonwealth, and diversifies CIT's revenue base.

Connect was initiated in July 2005 as a new service line. During CY2005, staff analyzed market opportunities and developed an outreach program to identify the small innovative technology companies. In early 2006, a Vice President & Managing Director was hired to manage the new service.

Connect is a consulting service for large-scale technology consumers that offers:

- Requirements definition for client innovation objectives
- Identification of technology solutions that map to objectives
- Analysis, vetting, and presentation of relevant technology solutions
- Technology assimilation planning and support services

For large technology consumers, the Connect service provides identification of and access to innovation matching their requirements, in markets they had found difficult or inefficient to explore. Smaller innovative technology companies are attracted to Connect's outreach program because it gives them a new channel for market development in an untapped client base.

Virginia benefits from the Connect service line because it attracts new companies and high technology jobs to the state. In addition to economic development value, the Connect program gives Virginia the ability to translate technology requirements from the national agenda to solutions for the Commonwealth.

In 2006 and 2007, Connect activities focused on the validation of the market and the service model, focusing on several key clients, and refining the marketing and positioning of the service.

The activities resulted in the submission of 12 proposals to clients in calendar year 2006. The key lessons learned from these activities are:

- DOD and national intelligence communities are natural and logical markets for Connect, but the service needs to focus on defined and open solicitations, versus 'cold call' selling.
- The Commonwealth of Virginia is a natural target for Connect's capability and more time should be spent focusing in the needs of Virginia.
- SBIR commercialization and the DOD's Commercialization Pilot Program are key markets for Connect's pipeline of innovative technology as evidenced by the expansion of Connect's work with DARPA and its down-selection as one of the two finalists for the Army CPP program.

In FY2008, the Connect service line will continue the second phase of development. It will establish a database of innovative technology companies, define and brand a consultative service offering, incorporate field services, implement sales and marketing programs, close sales, and initiate projects with clients.

2008 Program Impact

For FY2008, the Connect service line is targeted to record \$1.2 million of revenue for CIT. Additionally, another \$2 million of newly awarded contracts during 2008 will be achieved, and the Connect team will build a sales pipeline of opportunities exceeding \$3 million for FY2009.

Future Program Impact

The Connect program is designed to accelerate the growth of early-stage technology companies by introducing their innovative technology to markets they cannot afford to explore at this stage of their funding and development. As a result of these introductions, companies will record new sales. For Commonwealth-resident companies, increased sales will contribute to Virginia's gross state product and create new jobs. For companies outside the Commonwealth, new sales with large clients like the federal government will give them an opportunity to expand into Virginia, creating new job opportunities for Virginians.

Performance measurements for this program will be recorded as company revenue growth and company attraction. These projections will be developed for FY2009 based on clients that are secured in FY2008.

Milestones

The following milestones are specific to this objective and will be used to manage the objective's deliverables and metrics.

Activity	Date	Person Responsible
Refine segment-specific marketing		VP, Connect
and sales strategy	July 2007	Connect Sales Executive
Develop robust pipeline of sales		
opportunities across government and		VP, Connect
commercial sectors	July 2007	
		VP, Connect
		VP, Regional
Sell and close three initial projects	July 2007	Operations
		CIT President
Hire new team members to fulfill		VP, Connect
contract requirements	July 2007	
Hire additional business development		VP, Connect
resources to focus on specific market		CIT President
sectors and clients	August 2007	
Improve pipeline – boost closed		VP, Connect
business success rate to 30%	December 2007	Connect Sales Executive
		VP, Finance and
		Administration
		Contracting Director
		VP, Connect
Establish GSA schedule	December 2007	

- Innovative company creation report
- Client database report on active clients
- GSA schedule development status report
- Consulting service development status report
- Target market analysis report
- Monthly sales pipeline report tracking opportunities and awards
- Client satisfaction surveys

<u>Objective 4.2 - Accelerate the assimilation of new technology for Virginia-</u> <u>specific initiatives</u>

Program and Plan of Work

The Commonwealth of Virginia's government operations has many opportunities for the infusion of new and appropriate technologies. Through 2006 and 2007 CIT has had several discussions with Virginia government representatives on topics such as electronic medical records, wireless communication, and intelligent transportation systems and technologies.

There is a significant opportunity to leverage the CIT Connect service for the direct benefit of Commonwealth agencies such as The Secretary of Health and Human Resources, the Department of Transportation, and other departments.

Because of its size and regulated procurement environment, government at all levels has been a late adopter of new enterprise-wide technology and capability. Enabling government to more readily adopt technology sooner provides three important benefits:

- 1. Ability to drive cost or service improvements, at a faster pace, and thus deliver greater value to the citizen / taxpayer.
- 2. Ability to learn more about new technologies, and to learn at a faster pace, which drives secondary benefits in terms of collaboration, teamwork, and coordination among and across different government agencies.
- 3. Increased chances of success for emerging technology companies that address government needs, which will drive benefits for those companies and consequently economic benefits for Virginia.

2008 Program Impact

In FY2008, CIT anticipates engaging three Virginia agencies to develop a future concept of operations so that they can more effectively evaluate, identify and integrate new and emerging technology. Preliminary discussions have uncovered some specific agency needs that CIT will address:

CIT will cooperate and team with the Governor's Office of Enterprise Solutions to leverage innovative technologies to help drive more effective and improved government operations in Virginia.

VDOT has a variety of wireless communications architectures and capabilities in place. It wishes to take advantage of recent innovations to develop a future-oriented architecture with a standard set of solutions and approaches.

The Virginia Department of Motor Vehicles is trying to understand how it can adapt to and comply with new federal requirements, such as the Real ID Act. DMV needs to understand what the implementation of this new technology will mean in terms of the provisions of services to citizens.

Future Program Impact

There will be four significant long term contributions:

- 1. Development of "Future Innovation Architectures" for Virginia agencies. This will ensure that the Virginia agencies can provide standard platforms for the latest technology from innovative companies by having a proactive, 'innovation ready' architecture rather than the current mixture of capabilities.
- 2. Establishment of a forum of public sector opportunity for small, entrepreneurial companies, particularly those in Virginia. CIT will help Virginia companies develop and position themselves to better support the technology requirements of state agencies.
- 3. Recognition of Virginia's state government as a key driver of innovative technology through government operations and practice.
- 4. Reduction in costs and improvements in services to Virginia's citizens.

Milestones

The following milestones are specific to this objective and will be used to manage the objective's deliverables and metrics.

Activity	Date	Person Responsible
Initiate Pilot Project w/VDOT	July 2007	VP, Connect
Initiate Pilot Project w/Office of		
Enterprise Services	July 2007	VP, Connect
Develop and leverage Research		
Project	August 2007	VP, Connect
Develop ITS Project w/VDOT	July 2007	VP, Connect

- Client database report on active clients
- Consulting service development status report
- Target market analysis report
- Monthly sales pipeline report tracking opportunities and awards
- Client satisfaction surveys

Goal 5: Achieve national recognition as the knowledge source for the identification of technology companies and technology development opportunities

<u>Objective 5.1 – Provide research, analysis and information dissemination</u> <u>services</u>

Program and Plan of Work

CIT operations require the ability to acquire and manage technology and business intelligence information over a wide range of requirements. These requirements include indepth information retrieval and database mining, analysis, briefing preparation, and decision-support analysis for both internal and external customers. In its 20 year history, CIT has developed and deployed a comprehensive range of information sources to meet this demand. Formalizing CIT's business intelligence services ensures that CIT maintains an efficient process for collecting, analyzing, and presenting the information that its high quality services depend on.

2008 Program Impact

For FY2008, the operation and continuing capability expansion envisioned for this objective will directly support the achievement of the metrics reported under Goal 5 as well as indirectly assist with those under the other goals. The resources developed and deployed for this work will allow CIT to perform company and technology identification and assessment, market research, intellectual property analysis, as well as identification of researchers and their work on an international basis.

Future Program Impact

This service will enable CIT to achieve national recognition as a leading advanced technology identification and solution mapping service. Additionally, this service will continue to deliver the competitive intelligence that supports CIT's existing and emerging programs and services.

Milestones

The following milestones are specific to this objective and will be used to manage the objective's deliverables and metrics.

Activity	Date	Person Responsible
Establish v.1 of research		VP, Regional
methodology	July 2007	Operations
Establish v.1 of project tracking and		VP, Regional
cost control methods	October 2007	Operations
Review current generation of		
information resources and integration		
tools for opportunities to enhance		VP, Regional
capabilities	February 2008	Operations
Establish v.2 of research		VP, Regional
methodology	April 2008	Operations
Establish v.2 of project tracking and		VP, Regional
cost control methods	April 2008	Operations

Management Reporting Tools

- Project tracking report
- Project cost report

<u>Objective 5.2 – Support a high-potential portfolio of developing</u> <u>technology companies</u>

Program and Plan of Work

Continuing a history of cultivating relationships with technology-based companies, CIT's Regional Operations staff and partners will maintain a highly selective portfolio of earlystage technology companies that require assistance in their development. Companies will be chosen to participate in CIT support programs based on their potential to succeed and to make significant contributions to local Virginia economies. For example, in the case of tenants of the Hampton Roads Technology Incubator System (HRTIS), an advisory board will interview and screen candidates to determine status of technology innovation (including intellectual property), market prospects, competitive position, management capability, barriers to market entry, and requirements for growth. Companies considered for the portfolio from other regional sources will be screened for the unique qualities of their technology, the potential market and entry barriers, competitive analysis, the quality of the management team, and status of intellectual property.

Field personnel will assist these companies through referrals to CIT programs, other Virginia and federal programs, and other relevant services organizations. Members of the Regional Operations team will also work with Virginia's technology councils to provide

guidance on council programs and contribute to the development of the local technology economy.

CIT will maintain a High-Tech Industry Portal accessible to Virginia's local tech councils that will provide the latest available statistics on the performance of the high-tech industry in Virginia compared to all industries by jurisdiction, firm size, region, and industrial class. The portal will provide statistics on net change in employment, average wages, number of firms, entering/exiting firms, and those firms losing employees during the last four quarters of available data. This data will allow the tech councils to track significant trends in their communities and focus their advocacy and company support efforts.

CIT will continue its work to promote international technology transfer collaborations between U.S. high tech firms and organizations and their counterparts in the U.K. in accordance with the Strategic Innovation Gateway Network (SIGN) agreement with Kent County Council and Technology Enterprise Kent (TEK) signed on November 14, 2005. Under this agreement, CIT develops technology offers from its Virginia clients and searches for U.S. collaborators for U.K. technology offers. TEK provides technology offers from U.K. firms and searches for collaborators interested in the technology offers from Virginia firms.

As appropriate, technologies developed by the CIT client companies will be high priorities for infusion into the portfolios of CIT Connect customers.

2008 Program Impact

For FY2008, CIT client companies will realize \$10 million of company revenue growth as a result of CIT support services. This company revenue will be recorded as company growth in CIT's performance metrics.

Milestones

The following milestones are specific to this objective and will be used to manage the objective's deliverables and metrics.

Activity	Date	Person Responsible
Facilitate reporting of FY2007		VP, Regional
corporate metric impacts	August 2007	Operations
		VP, Regional
Portfolio reviews	Quarterly	Operations
Provide support for Connect		
contracts requiring mentoring of		
early-stage technology firms		
engaged in commercialization of		VP, Regional
products or services	On-going	Operations
Establish and facilitate five tech		
transfer collaborations including		VP, Regional
the TEK technology offers	April 2008	Operations
Team with W&M's Technology		
Business Center to provide full		VP, Regional
range of services to HRTIS tenants	On-going	Operations
Assist HRTIS refine its methods		
and expand the capacity of its		VP, Regional
tenant services	On-going	Operations
	December 2007	
Report five noteworthy success	March 2008	VP, Regional
stories from clients served	May 2008	Operations
Provide resources to the Virginia		
Technology Alliance and local		
tech councils to enable their		
growth and support to the tech-		VP, Regional
based industries	On-going	Operations
Initiate FY2008 corporate metric		VP, Regional
impact collection	May-June 2008	Operations

- CRM account activity report
- Standard operation procedures
- Client success reports

Broadband Service Line

Goal 6: Expand the use and application of broadband technologies in rural and underserved areas

Objective 6.1 – Serve as the Commonwealth's Office of Telework Promotion and Broadband Assistance

Program and Plan of Work

Widespread access to broadband services is critical to the economic well-being of the Commonwealth of Virginia. Access to broadband provides communities with the foundation necessary for economic growth for their businesses and a sustainable quality of life for their citizens. Those communities, both rural and urban, without affordable broadband access, are unable participate in the enhanced social, educational, commercial, medical, and economic development opportunities available through the Internet. Besides empowering businesses and communities, ubiquitous broadband positions the Commonwealth to lead the nation in the deployment of high technology services and applications.

Affordable broadband-level telecommunication services are a key success factor for the adoption of telework -- a family-friendly, business-friendly public policy that promotes workplace efficiency and reduces strain on transportation infrastructure. Businesses as well as federal, state, and local governments have begun to support public and private sector efforts to promote widespread adoption of telework efforts.

Acknowledging the importance of broadband and telework to Virginia's economy, in September 2006, Governor Kaine signed Executive Order 35 establishing the Office of Telework Promotion and Broadband Assistance within the Office of the Secretary of Technology. The Office consists of a director appointed by the Secretary of Technology and additional professionals as the Secretary determines. At the current time, the director and staff support are provided by CIT.

The director shall have the following duties:

- Promote and encourage use of telework alternatives for public and private sector employees, including but not limited to appropriate policy and legislative initiatives.
- Support the efforts of both public and private entities within the Commonwealth to enhance or facilitate the deployment of, and access to, competitively priced, advanced electronic communications services (commonly known as "broadband"), and Internet access services of general application throughout the Commonwealth.
- Specifically work towards establishing affordable, accessible broadband services to underserved areas of the Commonwealth and monitor advancements in communication that will facilitate this goal.

- Advocate for, and facilitate the development and deployment of applications, programs and services including, but not limited to: telework, telemedicine, and elearning that will bolter the usage of and demand for broadband-level telecommunications.
- Serve as a broadband information and applications clearinghouse for the Commonwealth and a coordination point for broadband-related services and programs in the Commonwealth.
- Advise the Secretary on broadband adoption, deployment and application issues.
- Coordinate activities regarding telework with, and regularly report to, a board consisting of the Secretaries of Administration, Commerce and Trade, Finance, Technology, and Transportation. The Secretary of Technology shall serve as chair of the board. Additional members may be designated by the Governor. Staff support to this group shall be provided by the offices of the Secretaries of Technology and Transportation.

2008 Program Impact / Future Program Impact

Performance metrics for the Secretary of Technology's Office of Broadband Assistance are tied primarily to the goals stated in the Code of Virginia and the Commonwealth's Economic Development Strategic Plan:

- 20% of the Commonwealth's eligible workforce teleworking by 2010
- Broadband access available to all Commonwealth businesses by 2010

Milestones

The following milestones are specific to this objective and will be used to manage the objective's deliverables and metrics.

Activity	Date	Person Responsible
Develop and implement programs		Director, Office of
and strategies for building the		Telework Promotion &
acceptance and use of teleworking	June 2008	Broadband Assistance
Create an environment that promotes		
collaboration between broadband		Director, Office of
technology researchers, service		Telework Promotion &
providers, and end consumers	June 2008	Broadband Assistance
Coordinate resource development and		Director, Office of
delivery of broadband educational		Telework Promotion &
programs	June 2008	Broadband Assistance
Compile Broadband and Telework		Director, Office of
annual report to the Governor and		Telework Promotion &
General Assembly as required	November 2007	Broadband Assistance
Develop and monitor broadband and		Director, Office of
telework-related legislation for the		Telework Promotion &
FY2008 General Assembly session	January 2008	Broadband Assistance

Management Reporting Tools

CIT in conjunction with the Office of the Secretary of Technology will use several reporting tools to track its performance against these milestones:

- Broadband and Telework annual report (as required by legislation)
- Meeting minutes and reports
- Presentations and briefings as requested

<u>Objective 6.2 – Provide demand generation and infrastructure</u> <u>development services that advance the presence of broadband in Virginia</u>

Program and Plan of Work

In addition to its work for the Office of Telework Promotion and Broadband Assistance, CIT is charged by the General Assembly to support the efforts of public and quasi-public bodies within the Commonwealth to enhance or facilitate the prompt availability of and access to advanced electronic communications services (broadband) throughout the Commonwealth, monitoring trends and advances in advanced telecommunications technology to plan and forecast future needs for such technology, and identify funding options. Although this charge emphasizes the infrastructure portion of the broadband equation, experts now acknowledge that technology infrastructure alone will not solve the access problems of rural / underserved areas. Rather, the acquisition of broadband infrastructure needs to be embedded in a broader planning and development approach that acknowledges broadband as a critical ingredient for improvements in education, business, and overall quality of life.

CIT's broadband program for FY2008 will ensure that communities throughout Virginia have the opportunity to actively participate in the information economy. CIT staff will work with communities to develop and institute holistic broadband strategies that emphasize both infrastructure acquisition and application development. On the infrastructure side, CIT will provide a framework for attracting and supporting affordable broadband infrastructure. For application development, CIT, with partners across the Commonwealth, will create programs and opportunities to increase the online sophistication of businesses and local governments. Both the infrastructure framework and the application development activities will contribute to the success of broadband deployments throughout the Commonwealth.

2008 Program Impact

CIT programs will generate \$25,000 in revenue for CIT clients, which will be recorded as leveraged cash for CIT metrics.

Future Program Impact

CIT programs will facilitate the establishment of broadband throughout the Commonwealth and accelerate the adoption of applications utilizing the infrastructure. This combined approach will significantly extend the reach of telework programs, resulting in reduction in traffic and pollution as well as improve access to specialized medical diagnostics through telemedicine deployment. These programs will positively impact the quality of life of Virginians.

Milestones

The following milestones are specific to this objective and will be used to manage the objective's deliverables and metrics.

Activity	Date	Person
		Responsible
	Assist two	
	communities in	
Assist three communities with their	quarters 1 and 2;	
broadband planning and deployment	assist one	
initiatives (infrastructure assessments,	additional	
demand aggregation / development, project	community in	VP, Broadband
definition and deployment)	quarters 3 and 4	Programs
	Four programs	
	opportunities	
Present eight topical educational	completed by	
opportunities (broadband/e-commerce) to	December 2007;	
augment existing broadband infrastructure	the remaining three	
deployments. Educational program	opportunities will	
deployment dependent on availability of	be presented by	VP, Broadband
adequate funding	June 30, 2008	Programs

Management Reporting Tools

- Briefings for local, state, and federal officials and commissions as requested
- Broadband annual report (as directed by the Office of the Secretary of Technology)

Commonwealth Support Programs

<u>Provide Commonwealth of Virginia's Information Technology</u> <u>Symposium (COVITS) program management support</u>

Program and Plan of Work

COVITS (the Commonwealth of Virginia's Innovative Technology Symposium) annually brings together a community of senior-level executives and thought leaders from state and local government, business, and academia to identify, discuss, and propose solutions to Virginia's critical technology issues. The conference, in its eighth year, will be hosted by Virginia's Secretary of Technology, Aneesh P. Chopra, on behalf of Governor Tim Kaine. COVITS 2007 will convene in Chantilly, Virginia, on September 16-18, 2007.

CIT will coordinate production of COVITS 2007 and will direct the preparation of final reports and wrap up activities for the conference.

2008 Program Impact

CIT will provide program management services for the development and execution of the 2007 COVITS program. As part of these services, CIT will collect \$460,000 of sponsorship revenue from companies participating in COVITS. In addition, the COVITS conference and exposition is expected to stimulate in excess of \$1 million of related local economic activity.

Milestones

The following milestones are specific to this objective and will be used to manage the objective's deliverables and metrics.

Activity	Date	Person Responsible
		Grants and Contracts
Coordinate production of event	September 2007	Administrator
Oversee preparation of final financial and		Grants and Contracts
administrative reports	October 2007	Administrator

Management Reporting Tools

- COVITS project report
- COVITS project budget
- Monthly status report

<u>Serve as the executive director of Virginia Research and Technology</u> <u>Advisory Commission (VRTAC)</u>

Program and Plan of Work

CIT will provide executive oversight and administrative support for the Virginia Research and Technology Advisory Commission (VRTAC) to support its charter of advising the Governor on appropriate research and technology strategies for the Commonwealth. VRTAC provides the Governor with policy recommendations that will enhance the global competitive advantage of research institutions as well as technology-based commercial endeavors in Virginia.

VRTAC and its subcommittees are structured to accomplish various objectives throughout the fiscal year, and CIT will provide operational support to the groups' meetings.

CIT will maintain public communications for VRTAC events and meetings, including quarterly meetings and subcommittee meetings. CIT also will support the Secretary of Technology and VRTAC on HJR 647, which requests that the Secretary of Technology, in conjunction with VRTAC, develop recommendations to enable the networking of and access to nanotechnology instrumentation at Commonwealth institutions of higher education, forming a Nanotechnology Users Network.

In addition, CIT will maintain the VRTAC website as well as a database of contact information of VRTAC members and their subcommittee assignments. CIT will ensure compliance with state reporting and public information requirements. With resources as available, CIT will support program development for initiatives identified by the Commission and will provide research and guidance on opportunities to build advocacy or develop policy recommendations.

2008 Program Impact

VRTAC sets the strategic direction for the Commonwealth in research and technologybased economic development. State universities and other entities collect and report data relevant to these strategies; therefore, CIT does not duplicate the reporting of these metrics.

Milestones

The following milestones are specific to this objective and will be used to manage the objective's deliverables and metrics.

Activity	Date	Person Responsible
	September 2007,	
	November 2007,	
	March 2008,	VP, Research
Coordinate quarterly VRTAC meetings	May 2008	Investment
	All quarters as	VP, Research
Coordinate VRTAC subcommittee meetings	required	Investment
	July – December	VP, Research
Support HJR 647	2007	Investment
		VP, Research
Prepare annual report for the Governor	December 2007	Investment
Prepare annual report for JCOTS and the		VP, Research
FOIA Council	December 2007	Investment

Management Reporting Tools

- Minutes from VRTAC meetings and related meeting documentation
- Annual report for the Governor
- Annual report for JCOTS and the FOIA Council

Manage the Commonwealth Technology Research Fund (CTRF)

Program and Plan of Work

The Commonwealth Technology Research Fund (CTRF) was created in 2000 to attract increased public and private research funding for Virginia's public institutions of higher education.

The goal of the fund is to increase technological and economic development in Virginia, through investment in higher education research. The fund has four strategic component programs: matching funds, which leverages federal and private research dollars; strategic enhancement, which upgrades university research capacity; industry inducement, which upgrades research capacity in key university departments to attract specific companies to Virginia; and technology commercialization, which helps universities commercialize technologies developed through their research

CIT administers the CTRF, per legislative mandate. CIT duties will include coordination and oversight of grants awarded with FY2008 monies as well as grants funded in previous years that have performance periods into FY2008. If required, CIT's duties may include modification of guidelines for the FY2008 program. Finally, CIT will prepare an annual report and file it with the Governor's Office and the General Assembly, as required by the Code of Virginia.

2008 Program Impact

At the time of plan development, funding for the CTRF program was awaiting budget approval. Contributions to the state's R&D and commercialization targets will be developed based on the award profile approved by the Grant Allocation Committee.

Milestones

The following milestones are specific to this objective and will be used to manage the objective's deliverables. Metrics are contingent upon CIT administrative funding.

Activity	Date	Person Responsible
Manage proposal and award process	September 2007	VP, Research Investment
Prepare and submit annual report on		
CTRF operations to the Governor and		
General Assembly	October 2007	VP, Research Investment
Support Grant Allocation Committee	Quarterly	VP, Research Investment
Review and assess projects' performance	January 2008	VP, Research Investment

Management Reporting Tools

- Annual report prepared for Governor and General Assembly
- Interim and final reports from grant recipients
- Reports for Grant Allocation Committee, as required

Organizational Structure for FY2008

There are 32 full-time and 4 part-time employees in CIT's FY2008 operating plan.

CIT's *Research and Development service line* personnel are responsible for:

- 1. Implementing strategy and program development for CIT's initiative focusing on the creation and growth of technology industry clusters.
- 2. Developing research and development programs with partners from academia, industry, and government to solve national technology challenges in defense and homeland security.
- 3. Identifying opportunities for translational research, creating teams to develop effective solutions, performing project management, and growing projects into national programs.

CIT's *Entrepreneur service line* personnel are responsible for:

- 1. Developing and managing federal funding assistance programs for small businesses.
- 2. Providing entrepreneurial support services to assist company development.
- 3. Managing CIT's early-stage investment fund to attract private sector investment for seed stage companies.

CIT's *Connect service line* personnel are responsible for:

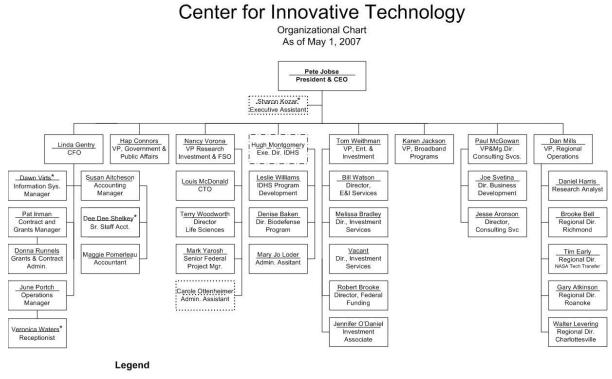
- 1. Marketing and technology consulting services to large-scale federal and private sector technology consumers.
- 2. Developing and maintaining a database of innovative technology companies that serves as a resource for large-scale technology consumers seeking emerging technology solutions.
- 3. Providing one-on-one support to a highly selective portfolio of early-stage technology companies to assist their growth and development.

CIT's Broadband service line director is responsible for:

- 1. Serving as the Commonwealth's Office of Telework Promotion and Broadband Assistance.
- 2. Implementing strategy and program development to increase the deployment of affordable last-mile technologies into underserved areas of Virginia.
- 3. Examining opportunities to expand the broadband infrastructure of the Commonwealth.

The operating divisions with responsibility for strategic programs receive support from two additional divisions within CIT: Communications, and Finance and Administration.

- 1. The *Communications division* provides marketing, government advocacy and education, and public relations support for all program activities and major events.
- 2. The *Finance and Administration division* provides all finance, accounting, information technology, legal, human resources, and office and building operations support.



- ★ = 4 Part-time Employees
- ____ IPA contracted from
 - Potomac Institute for Policies Studies
- Eual Support Sharon Kozar also supports Linda Gentry
 Carole Ottenheimer also supports Paul McGowan and Hap Connors

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Summary of Operating Budget for FY2008

COAL 1 DEVI			FY08
	ELOP INDUSTRY CLUSTERS		
JOAL I. DEVI			
	Objectives - Establish and advocate development of an innovation index to evaluate and manage		
1.1	industry cluster development in VA		
	Project # RD130 - 00 - Virginia Innovation Index		
	Revenue - FY08 Appropriation & FY07 Carry-over funds Costs	\$ \$	179,33
	COM	φ	(179,55
1.2	Objectives - Conduct a study for the potential establishment of a national sensor institute in VA		
	Project # RD140 - 00 - Sensor Science Center Study		
	Revenue - FY08 Appropriation & FY07 Carry-over funds Costs	\$ \$	74,85
	Cosis	\$	(74,85
GOAL 2. SOLV	E NATIONAL TECHNOLOGY CHALLENGES		
2.1	Objectives - Deliver solutions to national defense and homeland security		
	Project # RD030-00-IDHS		
	Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	707,11
	Costs Project # RD040 - 55 - Airforce PIA - Remote Presence	\$	(707,11
	Revenue - Airforce PIA	\$	332,24
	Costs	\$	(332,24
	Project # RD040 - 00 - Airforce PIA - Remote Presence		
	Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	15,26
	Costs Project # RD050 - 55 - Airforce PIA - Environmental Bioterrorism	\$	(15,26
	Revenue - Airforce PIA	\$	403,71
	Costs	\$	(403,71
	Project # RD050 - 00 - Airforce PIA - Environmental Bioterrorism		
	Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	15,26
	Costs Project # RD060 - 55 - Airforce PIA - Red Cell	\$	(15,26
	Revenue - Airforce PIA	\$	420,91
	Costs	\$	(420,91
	Project # RD060 - 00 - Airforce PIA - Red Cell		
	Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	15,26
	Costs		
		\$	(10,20
2.2	Deliver technology solutions to national and regional economic challenges	\$	(13,20
2.2		\$ 	(13,20
2.2	Project # RD090 - 55 - NOAA - Coastal Observation		
2.2		\$ \$ \$	1,386,07
2.2	Project # RD090 - 55 - NOAA - Coastal Observation Revenue - NOAA Grant		1,386,07
2.2	Project # RD090 - 55 - NOAA - Coastal Observation Revenue - NOAA Grant Costs		1,386,07 (1,386,07
2.2	Project # RD090 - 55 - NOAA - Coastal Observation Revenue - NOAA Grant Costs Project # RD150 - 00 - Mine safety and new translational research projects	\$	1,386,07 (1,386,07 102,63
	Project # RD090 - 55 - NOAA - Coastal Observation Revenue - NOAA Grant Costs Project # RD150 - 00 - Mine safety and new translational research projects Revenue - FY08 Appropriation & FY07 Carry-over funds Costs	\$ \$ \$	1,386,07 (1,386,07 102,63 (102,63
2.2 CIT ENTREF	Project # RD090 - 55 - NOAA - Coastal Observation Revenue - NOAA Grant Costs Project # RD150 - 00 - Mine safety and new translational research projects Revenue - FY08 Appropriation & FY07 Carry-over funds Costs	\$ \$ \$	1,386,07 (1,386,07 (1,386,07 102,63 (102,63 FY08
CIT ENTREF	Project # RD090 - 55 - NOAA - Coastal Observation Revenue - NOAA Grant Costs Project # RD150 - 00 - Mine safety and new translational research projects Revenue - FY08 Appropriation & FY07 Carry-over funds Costs	\$ \$ \$	1,386,07 (1,386,07 102,63 (102,63
CIT ENTREF	Project # RD090 - 55 - NOAA - Coastal Observation Revenue - NOAA Grant Costs Project # RD150 - 00 - Mine safety and new translational research projects Revenue - FY08 Appropriation & FY07 Carry-over funds Costs PRENEUR PRENEUR	\$ \$ \$	1,386,07 (1,386,07 102,63 (102,63
CIT ENTREF Goal 3. lead	Project # RD090 - 55 - NOAA - Coastal Observation Revenue - NOAA Grant Costs Project # RD150 - 00 - Mine safety and new translational research projects Revenue - FY08 Appropriation & FY07 Carry-over funds Costs PRENEUR ERSHIP IN DEVELOPMENT OF ENTREP VENTURES ID and accelerate opportunities for small tech firms to obtain federal R&D awards	\$ \$ \$	1,386,07 (1,386,07 102,63 (102,63
CIT ENTREF Goal 3. lead	Project # RD090 - 55 - NOAA - Coastal Observation Revenue - NOAA Grant Costs Project # RD150 - 00 - Mine safety and new translational research projects Revenue - FY08 Appropriation & FY07 Carry-over funds Costs PRENEUR ERSHIP IN DEVELOPMENT OF ENTREP VENTURES	\$ \$ \$	1,386,07 (1,386,07 102,63 (102,63 FY08
CIT ENTREF Goal 3. lead	Project # RD090 - 55 - NOAA - Coastal Observation Revenue - NOAA Grant Costs Project # RD150 - 00 - Mine safety and new translational research projects Revenue - FY08 Appropriation & FY07 Carry-over funds Costs PRENEUR ERSHIP IN DEVELOPMENT OF ENTREP VENTURES ID and accelerate opportunities for small tech firms to obtain federal R&D awards Project # EN090- 55 -DARPA - SBIR/STTR Outreach portion	\$ \$ \$ \$ \$	1,386,07 (1,386,07 102,62 (102,63 FY08 71,17
CIT ENTREF Goal 3. lead	Project # RD090 - 55 - NOAA - Coastal Observation Revenue - NOAA Grant Costs Project # RD150 - 00 - Mine safety and new translational research projects Revenue - FY08 Appropriation & FY07 Carry-over funds Costs PRENEUR RERSHIP IN DEVELOPMENT OF ENTREP VENTURES ID and accelerate opportunities for small tech firms to obtain federal R&D awards Project # EN090 - 55 -DARPA - SBIR/STTR Outreach portion Revenue - New Contracts Costs Project # EN090 - 55 -DARPA - CPP portion	\$ \$ \$ \$ \$	1,386,07 (1,386,07 102,63 (102,63 FY08 71,17 (71,17
CIT ENTREF Goal 3. lead	Project # RD090 - 55 - NOAA - Coastal Observation Revenue - NOAA Grant Costs Project # RD150 - 00 - Mine safety and new translational research projects Revenue - FY08 Appropriation & FY07 Carry-over funds Costs PRENEUR ERSHIP IN DEVELOPMENT OF ENTREP VENTURES ID and accelerate opportunities for small tech firms to obtain federal R&D awards Project # EN090 - 55 -DARPA - SBIR/STTR Outreach portion Revenue - New Contracts Costs	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,386,07 (1,386,07 102,63 (102,63 FY08 71,17 (71,17 (71,17 53,24
CIT ENTREF Goal 3. lead	Project # RD090 - 55 - NOAA - Coastal Observation Revenue - NOAA Grant Costs Project # RD150 - 00 - Mine safety and new translational research projects Revenue - FY08 Appropriation & FY07 Carry-over funds Costs PRENEUR ERSHIP IN DEVELOPMENT OF ENTREP VENTURES ID and accelerate opportunities for small tech firms to obtain federal R&D awards Project # EN090 - 55 -DARPA - SBIR/STTR Outreach portion Revenue - New Contracts Costs Project # EN090 - 55 -DARPA - CPP portion Revenue - New Contracts Costs	\$ \$ \$ \$ \$	1,386,07 (1,386,07 102,63 (102,63 FY08 71,17 (71,17 (71,17 53,24
CIT ENTREF Goal 3. lead	Project # RD090 - 55 - NOAA - Coastal Observation Revenue - NOAA Grant Costs Project # RD150 - 00 - Mine safety and new translational research projects Revenue - FY08 Appropriation & FY07 Carry-over funds Costs PRENEUR PRENEUR ERSHIP IN DEVELOPMENT OF ENTREP VENTURES ID and accelerate opportunities for small tech firms to obtain federal R&D awards Project # EN090 - 55 -DARPA - SBIR/STTR Outreach portion Revenue - New Contracts Costs Project # EN090 - 55 -DARPA - CPP portion Revenue - New Contracts Costs Project # EN090 - 05 -DARPA - Match	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,386,07 (1,386,07 102,63 (102,63 FY08 FY08 71,17 (71,17 (71,17 53,24 (53,24
CIT ENTREF Goal 3. lead	Project # RD090 - 55 - NOAA - Coastal Observation Revenue - NOAA Grant Costs Project # RD150 - 00 - Mine safety and new translational research projects Revenue - FY08 Appropriation & FY07 Carry-over funds Costs PRENEUR ERSHIP IN DEVELOPMENT OF ENTREP VENTURES ID and accelerate opportunities for small tech firms to obtain federal R&D awards Project # EN090 - 55 -DARPA - SBIR/STTR Outreach portion Revenue - New Contracts Costs Project # EN090 - 55 -DARPA - CPP portion Revenue - New Contracts Costs	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,386,07 (1,386,07 102,63 (102,63 FY08 71,17 (71,17 (71,17 53,24 (53,24 149,72
CIT ENTREF Goal 3. lead	Project # RD090 - 55 - NOAA - Coastal Observation Revenue - NOAA Grant Costs Project # RD150 - 00 - Mine safety and new translational research projects Revenue - FY08 Appropriation & FY07 Carry-over funds Costs PRENEUR ERSHIP IN DEVELOPMENT OF ENTREP VENTURES ID and accelerate opportunities for small tech firms to obtain federal R&D awards Project # EN090 - 55 - DARPA - SBIR/STTR Outreach portion Revenue - New Contracts Costs Project # EN090 - 55 -DARPA - CPP portion Revenue - New Contracts Costs Project # EN090 - 00 -DARPA - Match Revenue - FY08 Appropriation & FY07 Carry-over funds	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,386,07 (1,386,07 102,63 (102,63

3.2 Accelerate funding for early-stage technology firms		
Project # EN070 - 00 - GAP Fund Program Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	2,954,73
Costs	\$	(2,954,73
Project # EN080 - 00 - TAP Fund		
Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	11,3
Costs	\$	(11,3
DNNECT		FY08
SECURE LEADERSHIP IN THE ID AND ASSIMILATION OF INNOVATION		
4.1 Accelerate the assimilation of new technology by large-scale technology consumers		
Project # CN010 - 00 - Connect		
Revenue - New Contracts	\$	1,200,0
Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	692,4
Costs	\$	(1,892,4
Project # CN120- 55 - Rosettex Data Retention		
Revenue - New Contracts Costs	\$	7,2
	Ψ	(7,2
4.2 Accelerate the assimilation of new technology for Virginia specific initiatives		
Project # CN090 - 00 - Virginia Connect	¢	250.0
Revenue - New Contracts Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	250,0
Costs	\$	(437,4
NATIONALLY RECOGNIZED IDENTIFIER OF INNOVATIVE TECHNOLOGY COMPANIES		
5.1 Establish a national outreach program		
Project # CN040 - 00 - Build and use the optimum information resources Revenue - FY08 Appropriation & FY07 Carry-over funds	¢	204.7
Costs	\$ \$	294,7 (294,7
5.2 ID and support innovative technologies and technology companies		
Project # CN050 - 00 - Establish and mentor collaborative/development activities for SIGN technology offers		
Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	128,3
Costs	\$	(128,3
Project # CN060 - 00 - Management support for HRTIS Revenue - HRTIS	¢	40.0
Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	40,0
Costs	\$	(209,0
Project # CN070 - 00 - Mentor high potential early-stage technology businesses		
Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	477,2
Costs Project # CN080 - 00 - CONNECT pilot project	\$	(477,2
Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	23,2
Costs	\$	(23,2
OADBAND		FY08
EXPAND THE USE OF BROADBAND TECHNOLOGIES	Ŧ	
6.1 Serve as the focal point for broadband resources and programs for SoTech		
Project # BB010 - 00 - Estab./staff "Office of Broadband Assistance" in SOTECH		
Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	131,8
Costs	\$	(131,8
Project # BB020 - 00 - Broadband Deployment Program	<u> </u>	
Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	138,0
Costs Project # BB030 - 00 - VECTEC - Pass-thru only	\$	(138,0
Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	308,7

COMMONWEALTH SUPPORT PROGRAMS		FY08
Project # VA010 - 00 - Provide COVITS conference program management support		
Revenue - Registration	\$	247.150
Revenue - Sponsorships	\$	515,000
Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	139,570
Costs	\$	(901,720
Project # VA110 - 00 - VRTAC and CTRF		· · · · ·
Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	62,692
Costs	\$	(62,692
ADMINISTRATIVE PROGRAMS		FY08
Project # VA040 - 00 - Communications and Marketing		
Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	381,378
Costs	\$	(381,378
Project # VA050 - 00 - Business Development	Ŷ	(001,070
Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	759,095
Costs	\$	(759.095
Project # VA060 - 00 - Advocacy		())))
Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	557,064
Costs	\$	(557,064
Project # VA070 - 00 - Entertainment		
Revenue - FY08 Appropriation & FY07 Carry-over funds	\$	4,323
Costs	\$	(4,323
UMMARY BUDGET		FY08
Total FY08 Appropriation (\$6,234,337) & FY07 Carry-over funds (\$2,749,980)	\$	8,984,317
Total Program Revenue	\$	4,926,716
Total Program Costs	\$	(13.836.168
Total Unapplied Indirects	\$	(74.865
	FY08 Budget	\$0

Detailed Operating Budget for FY2008

		FY08
AL I.	DEVELOP INDUSTRY CLUSTERS	
1.1	Objectives - Establish and advocate development of an innovation index to	
	evaluate and manage industry cluster development in VA	
	Project # RD130 - 00 - Virginia Innovation Index Revenue	
	FY08 Appropriations & FY07 Carry-over funds	179,332
	Total Revenue	179,332
	Programs Costs	119,002
	Total Salaries	65,883
	Fringe	38,190
	Travel	6,749
	Supplies (only direct supplies such as for workshops or conferences)	0
	Contractual	0
	Temporary Services	0
	Other	0
	Overhead	34,376
	Total Costs Before G&A	145,198
	G&A	34,134
	Equipment	
	Contractual-Over-Cap	150
	Total Costs	179
	Net	
1.2	Objectives - Conduct a study for the potential establishment of a national sensor institute in VA	
1.2	institute in VA	
1.2		
1.2	institute in VA Project # RD140 - 00 - Sensor Science Center Study	74,850
1.2	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue	74,850 74,850
1.2	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds	
1.2	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds Total Revenue	
1.2	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds Total Revenue Programs Costs	74,850
1.2	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries	74,850 7,681
1.2	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe	74,850 7,681 4,453 700
1.2	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual	74,850 7,681 4,453
1.2	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services	74,850 7,681 4,453 700
1.2	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other	74,850 7,681 4,453 700 43,762
1.2	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds FY08 Appropriations & FY07 Carry-over funds FY08 Appropriations & FY07 Carry-over funds Total Revenue Programs Costs Total Salaries Fringe Travel Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead	74,850 7,681 4,453 700 43,762 4,008
1.2	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds FY08 Appropriations & FY07 Carry-over funds Total Revenue Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Total Costs Before G&A	74,850 7,681 4,453 700 43,762 4,008 60,603
1.2	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds Total Revenue Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead G&A G&A	74,850 7,681 4,453 700 43,762 4,008
1.2	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds FY08 Appropriations & FY07 Carry-over funds FY08 Appropriations & FY07 Carry-over funds Total Revenue Programs Costs Total Salaries Fringe Travel Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Equipment	74,850 7,681 4,453 700 43,762 4,008 60,603
1.2	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds FY08 Appropriations & FY07 Carry-over funds FY08 Appropriations & FY07 Carry-over funds Total Revenue Programs Costs Total Salaries Fringe Travel Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Equipment Equipment Contractual-Over-Cap	74,850 7,681 4,453 700 43,762 4,008 60,603 14,247
1.2	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds FY08 Appropriations & FY07 Carry-over funds FY08 Appropriations & FY07 Carry-over funds Total Revenue Programs Costs Total Salaries Fringe Travel Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Equipment	74,850 7,681 4,453 700 43,762 4,008 60,603 14,247
1.2	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds Total Revenue Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Equipment Contractual-Over-Cap Total Costs Total Costs Total Costs Total Costs	74,850 7,681 4,453 700 43,762 4,008 60,603 14,247
	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds Total Revenue Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Equipment Contractual-Over-Cap Total Costs Total Costs Total Costs Total Costs	74,850 7,681 4,453 700 43,762 4,008 60,603 14,247
4L 2.	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead G&A Equipment Contractual-Over-Cap Total Costs Net	74,850 7,681 4,453 700 43,762 4,008 60,603 14,247
	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Other G&A Equipment Contractual-Over-Cap Inter Total Costs Inter In	74,850 7,681 4,453 700 43,762 4,008 60,603 14,247
4L 2.	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Revenue Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead G&A G&A Equipment Contractual-Over-Cap Total Costs Net SOLVE NATIONAL TECHNOLOGY CHALLENGES Cobjectives - Deliver solutions to national defense and homeland security	74,850 7,681 4,453 700 43,762 4,008 60,603 14,247
AL 2.	institute in VA Project # RD140 - 00 - Sensor Science Center Study Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead G&A Equipment Contractual-Over-Cap Total Costs Net	74,850 7,681 4,453 700 43,762 4,008 60,603

	Programs Costs	
	Total Salaries	93,898
	Fringe	54,429
	Travel	8,000
	Supplies (only direct supplies such as for workshops or conferences)	1,200
	Contractual	
	IDHS Director	282,000
	Brad Holloman	40,000
	ORNL	40,000
	Other	
	Temporary Services	
	Other - conferences	4,000
	Overhead	48,993
	Total Costs Before G&A	572,521
	G&A	134,591
	Equipment	- /
	Contractual-Over-Cap	
	Total Costs	707,1
	Net	707,
	Project # RD040 - 55 - Airforce PIA - Remote Presence	
	Revenue	
	Federal Fiscal Year 2006 PIA	222.240
		332,240
	Total Revenue	332,240
	Programs Costs	
	Total Salaries	30,282
1	Fringe	17,553
	Travel	2,700
	Supplies (only direct supplies such as for workshops or conferences)	0
	Contractual	
	Temporary Services	0
	Other	250
	Overhead	15,800
	Total Costs Before G&A	66,586
	G&A	15,653
	Equipment	0
	Contractual-Over-Cap	250,000
	Total Costs	332,
	Net	,
	Project # RD040 - 00 - Airforce PIA - Remote Presence	
	Revenue	
	FY08 Appropriations & FY07 Carry-over funds	15,264
	Total Revenue	15,264
	Programs Costs	13,204
	Total Salaries	5,881
1	Fringe	3,409
	Travel	0
	Supplies (only direct supplies such as for workshops or conferences)	0
	Contractual	
	Temporary Services	0
	Other	0
	Overhead	3,069
	Total Costs Before G&A	12,359
	G&A	2,905
	Equipment	0
	Contractual-Over-Cap	
	Contractual-Over-Cap Total Costs	15.2
		15,2
	Total Costs Net	15,7
	Total Costs Net Project # RD050 - 55 - Airforce PIA - Environmental Bioterrorism	15,2
	Total Costs Net	403,712

Programs Costs		
Total Salaries		45,862
Fringe		26,584
Travel		4,350
Supplies (only direct supplies such as for workshops or conferences) Contractual		0
Temporary Services		
Other		250
Overhead		23,929
Overnead	Total Costs Before G&A	100,975
G&A	Total Costs Delore G&A	23,738
Equipment		0
Contractual-Over-Cap		279,000
	Total Costs	403,7
	Net	
Project # RD050 - 00 - Airforce PIA - Environmental Bioterrorism		
Revenue		
FY08 Appropriations & FY07 Carry-over funds		15,264
	Total Revenue	15,264
Programs Costs		
Total Salaries		5,881
Fringe		3,409
Travel		0
Supplies (only direct supplies such as for workshops or conferences)		0
Contractual		-
Temporary Services		0
Other		0
Overhead		3,069
	Total Costs Before G&A	12,359
G&A		2,905
Equipment		0
Contractual-Over-Cap		
Å	Total Costs	15,2
	Net	
Project # RD060 - 55 - Airforce PIA - Red Cell		
Revenue		
Federal Fiscal Year 2006 PIA		420,910
	Total Revenue	420,910
Programs Costs		
Total Salaries		10,066
Fringe		5,835
Travel		1,200
Supplies (only direct supplies such as for workshops or conferences)		0
Contractual		
Temporary Services		
Other		
Operations Committee		250
Overhead		5,252
	Total Costs Before G&A	22,603
G&A		5,314
Equipment		0
Contractual-Over-Cap		392,994
	Total Costs	420,
	Net	
Project # RD060 - 00 - Airforce PIA - Red Cell		
Revenue		
	Total Revenue	15,264 15,264

Programs Costs	
Total Salaries	5,881
Fringe	3,409
Travel	0
Supplies (only direct supplies such as for workshops or conferences)	0
Contractual	
Temporary Services	0
Other	0
Overhead	3,069
Total Costs Before G&	
G&A	2,905
Equipment	0
Contractual-Over-Cap	0
Total Cos	ts 15,
N N	,
2.2 Deliver technology solutions to national and regional economic challenges	
2.2 Deriver technology solutions to national and regional economic chancinges	
Project # RD090 - 55 - NOAA - Coastal Observation	
Revenue	1 20 4 07 4
NOAA - Coastal Current Grant	1,386,074
Revenu	e 1,386,074
Programs Costs	
Total Salaries	95,069
Fringe	55,107
Travel	5,040
Supplies	650
Contractual	25,000
Temporary Services	0
Other (Post-Docs, Insurance, Editing)	18,900
Overhead	49,604
Total Costs Before G&	A 249,370
G&A	58,623
Equipment	235,000
Contractual-Over-Cap	843,081
Total Cos	ts 1,386,
N	et
Project # RD150 - 00 - Mine safety and new translational research projects	
Project # RD150 - 00 - Mine safety and new translational research projects Revenue	
	102,634
Revenue	
Revenue FY08 Appropriations & FY07 Carry-over funds	
Revenue FY08 Appropriations & FY07 Carry-over funds Revenu	
Revenue FY08 Appropriations & FY07 Carry-over funds Revenu Programs Costs	e 102,634 37,165
Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe	e 102,634 37,165 21,543
Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel	e 102,634 37,165 21,543 4,000
Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences)	e 102,634 37,165 21,543 4,000 0
Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual	e 102,634 37,165 21,543 4,000
Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services	e 102,634 37,165 21,543 4,000 0 0
Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other	e 102,634 37,165 21,543 4,000 0 0 1,000
Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other	e 102,634 37,165 21,543 4,000 0 0 1,000 19,391
Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead	e 102,634 37,165 21,543 4,000 0 0 1,000 19,391 4 83,099
Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Total Costs Before G& G&A	e 102,634 37,165 21,543 4,000 0 0 1,000 19,391
Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Total Costs Before G& G&A Equipment	e 102,634 37,165 21,543 4,000 0 0 1,000 19,391 4 83,099
Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Total Costs Before G& G&A	e 102,634 37,165 21,543 4,000 0 0 1,000 19,391 4 83,099 19,535

	REPRENEUR	FY08
L 3. I	EADERSHIP IN DEVELOPMENT OF ENTREP VENTURES	
3.1	ID and accelerate opportunities for small firms to obtain federal R&D awards	
	D # ENGOA DADDA CDID/CTTD O	
	Project # EN090- 55 -DARPA - SBIR/STTR Outreach portion	
	Revenue New DARPA Grant	71 175
	FY08 Appropriations & FY07 Carry-over funds	71,175
	Revenue	
	Programs Costs	71,175
	5	12 001
	Total Salaries	12,981
	Fringe	7,524
	Travel	2,900
	Supplies (only direct supplies such as for workshops or conferences)	600
	Contractual	26,850
	Temporary Services	
	Other	
	Overhead	6,773
	Total Costs Before G&A	57,628
	G&A	13,547
	Equipment	
	Contractual-Over-Cap	
	Total Costs	71,
	Net	
	Project # EN090 - 55 -DARPA - CPP portion	
	Revenue	
	New DARPA Grant	53,240
	FY08 Appropriations & FY07 Carry-over funds	0
	Revenue	53,240
	Programs Costs	
	Total Salaries	15,469
	Fringe	8,966
	Travel	4,000
	Supplies (only direct supplies such as for workshops or conferences)	
	Contractual	6,600
	Temporary Services	
	Other	
	Other Overhead	8,071
		8,071 43,106
	Overhead Total Costs Before G&A	43,106
	Overhead Total Costs Before G&A G&A	
	Overhead Total Costs Before G&A	43,106
	Overhead Total Costs Before G&A G&A Equipment Contractual-Over-Cap Image: Contractual Cost of Cap	43,106 10,134
	Overhead Total Costs Before G&A G&A Equipment Contractual-Over-Cap Total Costs	43,106 10,134
	Overhead Total Costs Before G&A G&A Equipment Contractual-Over-Cap Image: Contractual Cost of Cap	43,106 10,134
	Overhead Total Costs Before G&A G&A Equipment Contractual-Over-Cap Total Costs Net	43,106 10,134
	Overhead Total Costs Before G&A G&A Equipment Contractual-Over-Cap Total Costs Net Project # EN090- 00 -DARPA - Match	43,106 10,134
	Overhead Total Costs Before G&A G&A Equipment Contractual-Over-Cap Total Costs Net Project # EN090- 00 -DARPA - Match Revenue	43,106 10,134
	Overhead Total Costs Before G&A G&A Equipment Contractual-Over-Cap Total Costs Net Project # EN090- 00 -DARPA - Match	43,106

	Total Salaries	3,657
		,
-	Fringe	2,120
	Travel	2,000
	Supplies (only direct supplies such as for workshops or conferences)	02 700
	Contractual	93,700
	Temporary Services	
	Funding Assistance Fund, Proposal Assistance - DOD	10,560
	Other	7,284
	Overhead	1,908
	Total Costs Before G&A	121,228
	G&A	28,499
	Equipment	
	Contractual-Over-Cap	
	Total Costs	149,
	Net	
	Project # EN020 - 00- Federal Proposal Assistance	
	Revenue	
	FY08 Appropriations & FY07 Carry-over funds	228,488
	Total Revenue	228,488
		220,100
	Programs Costs	
	Total Salaries	58,388
	Fringe	33,845
	Travel	6,300
		,
	Supplies (only direct supplies such as for workshops or conferences)	1,200
	Contractual	28,900
	Temporary Services	0
	Funding Pool	20,000
	Other	5,900
	Overhead	30,465
	Total Costs Before G&A	184,998
	G&A	43,490
	Equipment	
	Contractual-Over-Cap	
	Total Costs	
		228,
	Net	228,
	Net	228,
3.2		228,
3.2	Net Accelerate funding for early-stage technology firms	228,
3.2	Accelerate funding for early-stage technology firms	228,
3.2	Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program	228,
3.2	Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue	
3.2	Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue FY08 Appropriations & FY07 Carry-over funds	2,954,733
3.2	Accelerate funding for early-stage technology firms Image: Constraint of the stage technology firms Project # EN070 - 00 - GAP Fund Program Image: Constraint of the stage technology firms Revenue Image: Constraint of the stage technology firms FY08 Appropriations & FY07 Carry-over funds Image: Constraint of the stage technology firms Total Revenue Image: Constraint of the stage technology firms	2,954,733
3.2	Accelerate funding for early-stage technology firms Image: Constraint of the stage technology firms Project # EN070 - 00 - GAP Fund Program Image: Constraint of the stage technology firms Revenue Image: Constraint of the stage technology firms Programs Costs Image: Constraint of the stage technology firms	2,954,733 2,954,733
3.2	Accelerate funding for early-stage technology firms Image: Constant of the stage	2,954,733 2,954,733 386,800
3.2	Accelerate funding for early-stage technology firms Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue FY08 Appropriations & FY07 Carry-over funds FY08 Appropriations & FY07 Carry-over funds Total Revenue Programs Costs Total Salaries Fringe	2,954,733 2,954,733 386,800 224,212
3.2	Accelerate funding for early-stage technology firms Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue FY08 Appropriations & FY07 Carry-over funds FY08 Appropriations & FY07 Carry-over funds Frograms Costs Total Salaries Fringe Travel	2,954,733 2,954,733 386,800 224,212 12,000
3.2	Accelerate funding for early-stage technology firms Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue FY08 Appropriations & FY07 Carry-over funds FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Travel over-per-diem	2,954,733 2,954,733 386,800 224,212 12,000 3,000
3.2	Accelerate funding for early-stage technology firms Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Travel over-per-diem Supplies (only direct supplies such as for workshops or conferences)	2,954,733 2,954,733 386,800 224,212 12,000 3,000 500
3.2	Accelerate funding for early-stage technology firms Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Travel over-per-diem Supplies (only direct supplies such as for workshops or conferences) Contractual	2,954,733 2,954,733 386,800 224,212 12,000 3,000
3.2	Accelerate funding for early-stage technology firms Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Travel over-per-diem Supplies (only direct supplies such as for workshops or conferences)	2,954,733 2,954,733 386,800 224,212 12,000 3,000 500
3.2	Accelerate funding for early-stage technology firms Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Travel over-per-diem Supplies (only direct supplies such as for workshops or conferences) Contractual	2,954,733 2,954,733 386,800 224,212 12,000 3,000 500
3.2	Accelerate funding for early-stage technology firms Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services	2,954,733 2,954,733 386,800 224,212 12,000 3,000 500 194,000
3.2	Accelerate funding for early-stage technology firms Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Travel over-per-diem Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services GAP I Investment Pool	2,954,733 2,954,733 386,800 224,212 12,000 3,000 500 194,000 300,000
3.2	Accelerate funding for early-stage technology firms Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Revenue Programs Costs Total Salaries Fringe Travel Travel over-per-diem Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services GAP I Investment Pool GAP Tech Investment Fund Pool	2,954,733 2,954,733 386,800 224,212 12,000 3,000 500 194,000 300,000 550,000
	Accelerate funding for early-stage technology firms Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Revenue Programs Costs Total Salaries Fringe Travel Travel over-per-diem Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services GAP I Investment Pool GAP Tech Investment Fund Pool GAP BioLife Investment Fund Pool	2,954,733 2,954,733 386,800 224,212 12,000 3,000 500 194,000 300,000 550,000 500,000
	Accelerate funding for early-stage technology firms Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Revenue Programs Costs Total Salaries Fringe Travel Travel over-per-diem Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services GAP 1 Investment Pool GAP BioLife Investment Fund Pool Other	2,954,733 2,954,733 386,800 224,212 12,000 3,000 500 194,000 300,000 550,000 500,000 20,000 201,821
	Accelerate funding for early-stage technology firms Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue FY08 Appropriations & FY07 Carry-over funds Total Revenue Programs Costs Total Salaries Fringe Travel Travel over-per-diem Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services GAP 1 Investment Pool GAP BioLife Investment Fund Pool Other Overhead	2,954,733 2,954,733 386,800 224,212 12,000 3,000 500 194,000 300,000 550,000 550,000 20,000 20,000 20,000
	Accelerate funding for early-stage technology firms Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue FY08 Appropriations & FY07 Carry-over funds Total Revenue Programs Costs Total Salaries Fringe Travel Travel over-per-diem Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services GAP 1 Investment Fund Pool Other Overhead Total Costs Before G&A	2,954,733 2,954,733 386,800 224,212 12,000 3,000 500 194,000 300,000 550,000 500,000 20,000
	Accelerate funding for early-stage technology firms Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue FY08 Appropriations & FY07 Carry-over funds Total Revenue Programs Costs Total Salaries Fringe Travel Travel Travel over-per-diem Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services GAP I Investment Fund Pool GAP BioLife Investment Fund Pool Other Overhead Equipment	2,954,733 2,954,733 386,800 224,212 12,000 3,000 500 194,000 300,000 550,000 550,000 20,000 20,000 20,000
	Accelerate funding for early-stage technology firms Accelerate funding for early-stage technology firms Project # EN070 - 00 - GAP Fund Program Revenue FY08 Appropriations & FY07 Carry-over funds Total Revenue Programs Costs Total Salaries Fringe Travel Travel over-per-diem Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services GAP 1 Investment Fund Pool Other Overhead Total Costs Before G&A	2,954,733 2,954,733 386,800 224,212 12,000 3,000 500 194,000 300,000 550,000 550,000 20,000 20,000 20,000

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_	oject # EN080 - 00 - TAP Fund	
	evenue	
I	FY08 Appropriations & FY07 Carry-over funds	11,380
	Total Revenue	11,380
P	rograms Costs	
	Total Salaries	3,814
	Fringe	2,211
	Travel	1,200
	Supplies (only direct supplies such as for workshops or conferences)	0
	Contractual	0
	Temporary Services	0
	Other	0
	Overhead	1,990
	Total Costs Before G&A	9,214
	G&A	2,166
	Equipment	
┥──┤──	Contractual-Over-Cap	
	Total Costs	11
	Net	
T CONNE	<i>CT</i>	FY08
$\frac{7AL 4. SEC}{1}$	CURE LEADERSHIP IN THE ID AND ASSIMILATION OF INNOVATION	
4.1 Ac	peolarate the assimilation of new technology by large scale federal and private	
	ccelerate the assimilation of new technology by large-scale federal and private	
	ctor technology consumers	
see	ctor technology consumers	
See Pro	ctor technology consumers oject # CN010 - 00 - Connect	
Sec Pro R	ctor technology consumers oject # CN010 - 00 - Connect evenue	1 200 000
Sec Pro R	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts	
Sec Pro R	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds	692,477
See Pre R I	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue	692,477
See Pre R I	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds	692,477
See Pre R I I I I I I I I I I I I I I I I I I	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries	692,477 1,892,47
See Pro R I I I P	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs	692,477 1,892,47
See Pro R I I I I I I I I I I I I I I I I I I	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries	692,477 1,892,47 158,114
See Pro R I I Pro Pro Pro Pro Pro Pro Pro Pro Pro Pro	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries Fringe	692,477 1,892,477 158,114
See Pro R I I I Pro Pro Pro Pro Pro I	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries Fringe Travel	692,477 1,892,47 158,114 91,652
See Pro R I I Pro Pro Pro Pro Pro Pro Pro Pro Pro Pro	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual	692,477 1,892,47 158,114 91,652
See Pro R Pro R Pro Pro Pro Pro Pro Pro Pro Pro Pro Pro	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services	692,477 1,892,47 158,114 91,652
See Pro R Pro R Pro Pro Pro Pro Pro Pro Pro Pro Pro Pro	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other	692,477 1,892,47 158,114 91,652 1,200,00
See Pro R Pro R Pro Pro Pro Pro Pro Pro Pro Pro Pro Pro	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead	692,477 1,892,477 158,114 91,652 1,200,000 82,499
See Pro	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Total Costs Before G&A	692,477 1,892,47 158,114 91,652 1,200,000 82,499 1,532,26
See Pro	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Total Costs Before G&A	1,200,000
See Provention of the second s	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Total Costs Before G&A Equipment	692,477 1,892,47 158,114 91,652 1,200,000 82,499 1,532,26
See Provention of the second s	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Total Costs Before G&A G&A Equipment Contractual-Over-Cap	692,477 1,892,47 158,114 91,652 1,200,000 82,499 1,532,26 360,212
See Provention of the second s	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Total Costs Before G&A Equipment	692,477 1,892,47 158,114 91,652 1,200,000 82,499 1,532,26 360,212
See Provention of the second s	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Total Costs Before G&A G&A Equipment Contractual-Over-Cap	692,477 1,892,47 158,114 91,652 1,200,000 82,499 1,532,26 360,212
See Provention of the second s	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Total Costs Before G&A G&A Equipment Contractual-Over-Cap	692,477 1,892,47 158,114 91,652 1,200,000 82,499 1,532,26 360,212
See Pro R 	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Total Costs Before G&A G&A Equipment Contractual-Over-Cap	692,477 1,892,47 158,114 91,652 1,200,000 82,499 1,532,26
See Pro R Pro Pro Pro Pro	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Total Costs Before G&A G&A Equipment Contractual-Over-Cap Total Costs Net	692,477 1,892,47 158,114 91,652 1,200,000 82,499 1,532,26 360,212
See Pro R Pro Pro Pro Pro Pro Pro	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Cotta Costs Before G&A G&A Equipment Contractual-Over-Cap Total Costs Net	692,477 1,892,47 158,114 91,652 1,200,000 82,499 1,532,26 360,212
See Pro R Pro Pro Pro Pro Pro Pro Pro R	ctor technology consumers oject # CN010 - 00 - Connect evenue New Contracts FY08 Appropriations & FY07 Carry-over funds Total Revenue rograms Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Total Costs Before G&A G&A Equipment Contractual-Over-Cap Total Costs Net oject # CN120- 55 - Rosettex Data Retention evenue	692,477 1,892,47 158,114 91,652 1,200,00 82,499 1,532,26 360,212 1,892

	Total Salaries Fringe Fravel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead Overhead Total Costs Before G&A	2,761 1,600 40 1,440
	Travel Image: Contractual start of workshops or conferences) Contractual Image: Contractual start of workshops or conferences) Temporary Services Image: Contractual start of workshops or conferences) Other Image: Contractual start of workshops or conferences) Overhead Image: Contractual start of workshops or conferences)	40
	Supplies (only direct supplies such as for workshops or conferences) I Contractual I Temporary Services I Other I Overhead I	
	Contractual Temporary Services Other Overhead	1.440
	Temporary Services Other Overhead	1 440
	Other Overhead Overhead	1 440
	Overhead	1 4 4 0
	Total Costs Defore Otal	5,841
	G&A	1,373
	Equipment	1,070
	Contractual-Over-Cap	
	Total Costs	7.
	Net	
4.2 A	ccelerate the assimilation of new technology for Virginia specific initiatives	
Pr	oject # CN090 - 00 - Virginia Connect	
R	levenue	
	New Contracts	250,000
	FY08 Appropriations & FY07 Carry-over funds	187,454
	Total Revenue	437,454
Р	Programs Costs	
	Total Salaries	49,580
	Fringe	28,740
	Travel	
	Supplies (only direct supplies such as for workshops or conferences)	
	Contractual	250,000
	Temporary Services	
	Other	
	Overhead	25,869
	Total Costs Before G&A	354,189
	G&A	83,265
	Equipment	
	Contractual-Over-Cap	
	Total Costs	437
	TIONALLY RECOGNIZED IDENTIFIER OF INNOVATIVE TECHNOLOGY COM	1PANIE5
	stablish a national outreach program	
	oject # CN040 - 00 - Build and use the optimum information resources Revenue	
	FY08 Appropriations & FY07 Carry-over funds	294,734
	Total Revenue	294,734
P	Programs Costs	
	Total Salaries	55,331
	Fringe	32,073
	Travel	8,000
		0
	Supplies (only direct supplies such as for workshops or conferences)	
	Supplies (only direct supplies such as for workshops or conferences) Contractual	109,360
		109,360 0
	Contractual	
	Contractual Temporary Services Other	0 5,000
	Contractual Temporary Services Other Overhead	0
	Contractual Temporary Services Other	0 5,000 28,870
	Contractual Temporary Services Other Overhead Total Costs Before G&A	0 5,000 28,870 238,635
	Contractual Temporary Services Other Overhead Coverhead	0 5,000 28,870 238,635 56,099

Project # CN050 - 00 - Establish and mentor collaborative/development a Revenue FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services	Total Revenue	128,3 128,3
FY08 Appropriations & FY07 Carry-over funds Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual	Total Revenue	128,3
Programs Costs Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual	Total Revenue	128,3
Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual		<i>.</i>
Total Salaries Fringe Travel Supplies (only direct supplies such as for workshops or conferences) Contractual		
Travel Supplies (only direct supplies such as for workshops or conferences) Contractual		48,7
Travel Supplies (only direct supplies such as for workshops or conferences) Contractual		28,2
Contractual		1,50
		0
Temporary Services		0
· ·		0
Other		
Overhead		25,4
	Total Costs Before G&A	103,9
G&A Equipment		24,4 0
Contractual-Over-Cap		0
Contractuar-Over-Cap	Total Costs	1
	Net	
Project # CN060 - 00 - Management support for HRTIS		
Revenue		
HRTIS		40,0
FY08 Appropriations & FY07 Carry-over funds		169,0
December Costs	Total Revenue	209,0
Programs Costs Total Salaries		73,4
Fringe		42,5
Travel		15,0
Supplies (only direct supplies such as for workshops or conferences)		0
Contractual		0
Temporary Services		0
Other		0
Overhead		38,3
	Total Costs Before G&A	169,2
G&A		39,7
Equipment		0
Contractual-Over-Cap	Total Costs	2
	Net	4
	1101	
Project # CN070 - 00 - Mentor high potential early-stage technology busi	inesses	
Revenue		
FY08 Appropriations & FY07 Carry-over funds		477,2
	Total Revenue	477,2
Programs Costs		
Total Salaries		128,9
Fringe		74,7
Travel Supplies (only direct supplies such as for workshops or conferences)		10,0
Contractual		72,5
Temporary Services		0
Other		33,0
Overhead		67,2
	Total Costs Before G&A	386,3
G&A		90,8
Equipment		0
Contractual-Over-Cap		-

ADBAND FY00 ADBAND FY00 EXPAND THE USE OF BROADBAND TECHNOLOGIES	FY08 Appropriations & FY07 Carry-over funds 23.22 Programs Costs Total Revenue 23.22 Total Salaries 8,96 Fringe 5.19 Travel 0 Supplies (only direct supplies such as for workshops or conferences) 0 Contractual 0 Total Costs Before G&A 18.83 G&A 4.47 Equipment 0 Contractual-Over-Cap 0 ADBAND FY0 EXPAND THE USE OF BROADBAND TECHNOLOGIES 1 Serve as the Commonwealth's Office of Telework Promotion and Broadband Assistance Project # BB010 - 00 - Estab./staff "Office of Broadband Assistance" in SOTECH 13.8 Programs Costs Total Revenue 13.8 Programs Costs Total Revenue 13.8 Programs Costs Total Revenue 13.8 Total Salaries 4.12 2.3.2 Programs Costs Total Revenue 13.8 Programs Costs Total Costs Before G&A 13.8 Total Salaries 4.12 7.50 Total Salaries 2.5.0 0.0	*	N080 - 00 - CONNECT pilot project	
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Revenue	Revenue FY08 Appropriations & FY07 Carry-over funds 138,0	Serve as t Assistance Project # Bl Revenue FY08 App Programs Total Sal Fringe Travel Supplies Contracte Tempora Other Overheace G&A Equipment	he Commonwealth's Office of Telework Promotion and Broadband e B010 - 00 - Estab./staff "Office of Broadband Assistance" in SOTECH propriations & FY07 Carry-over funds Total Revenue Costs aries (only direct supplies such as for workshops or conferences) al ry Services I Total Costs Before G&A nt al-Over-Cap Total Costs	131,890 41,299 23,939 10,000 7,500 0 0 2,500 21,548 106,786 25,104
	FY08 Appropriations & FY07 Carry-over funds 138,0	Serve as t Assistance Project # Bl Revenue FY08 App Drograms Total Sal Fringe Travel Supplies Contract Tempora Other Overheac G&A Equipmen	he Commonwealth's Office of Telework Promotion and Broadband e B010 - 00 - Estab./staff "Office of Broadband Assistance" in SOTECH propriations & FY07 Carry-over funds Total Revenue Costs aries (only direct supplies such as for workshops or conferences) al (only direct supplies such as for workshops or conferences) al (only direct supplies such as for workshops or conferences) al Total Costs Before G&A ant al-Over-Cap Total Costs Net	131,890 41,299 23,939 10,000 7,500 0 0 2,500 21,548 106,786 25,104 0
		Serve as t Assistance Project # Bl Revenue FY08 App Drograms Total Sal Fringe Travel Supplies Contract Tempora Other Overheac G&A Equipmen Contract	he Commonwealth's Office of Telework Promotion and Broadband e B010 - 00 - Estab./staff "Office of Broadband Assistance" in SOTECH propriations & FY07 Carry-over funds Total Revenue Costs aries (only direct supplies such as for workshops or conferences) al (only direct supplies such as for workshops or conferences) al (only direct supplies such as for workshops or conferences) al Total Costs Before G&A ant al-Over-Cap Total Costs Net	131,890 41,299 23,939 10,000 7,500 0 0 2,500 21,548 106,786 25,104 0
		Serve as t Assistance Project # Bl Revenue FY08 App Programs Total Sal Fringe Travel Supplies Contractu Tempora Other Other Overheac G&A Equipmen Contractu	he Commonwealth's Office of Telework Promotion and Broadband e B010 - 00 - Estab./staff "Office of Broadband Assistance" in SOTECH propriations & FY07 Carry-over funds Total Revenue Costs aries (only direct supplies such as for workshops or conferences) aal ry Services 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	131,890 41,299 23,939 10,000 7,500 0 0 2,500 21,548 106,786 25,104 0

	Overhead Total Costs Before G&A G&A Equipment Contractual-Over-Cap Total Costs	1,803 730,088 171,633 901,
	Total Costs Before G&A G&A Equipment	730,088
	Total Costs Before G&A G&A	730,088
	Total Costs Before G&A	730,088
	Overhead	1 002
	Other	
	Temporary Services	
	Contractual - COVITS 08	280,000
	Contractual - COVITS 07	442,825
	Supplies (only direct supplies such as for workshops or conferences)	
	Travel	
	Fringe	2,003
	Total Salaries	3,456
	Programs Costs	
	Total Revenue	901,720
	FY08 Appropriations & FY07 Carry-over funds	139,570
	Sponsorship - COVITS 08	400,000
	Sponsorship - COVITS 07	115,000
	Registration - COVITS 08	125,000
	Registration - COVITS 07	122,150
	Revenue	
	Project # VA010 - 00 - Provide COVITS conference program management support	
MM	ONWEALTH SUPPORT PROGRAMS	FY08
	Net	
	Total Costs	308,
	Contractual-Over-Cap	
	Equipment	0
	G&A	58,771
	Total Costs Before G&A	250,000
	Overhead	0
	Other	0
	Temporary Services	0
	Contractual	250,000
	Supplies (only direct supplies such as for workshops or conferences)	0
	Travel	0
	Fringe	0
	Total Salaries	0
	Programs Costs	
	Total Revenue	308,771
	FY08 Appropriations & FY07 Carry-over funds	308,771
	Revenue	
	Project # BB030 - 00 - VECTEC - Pass-thru only	
	Net	100
	Total Costs	138
	Equipment Contractual-Over-Cap	
		26,279
	Total Costs Before G&A G&A	111,786
	Overhead	21,548
	Other	01.540
	Temporary Services	
	Contractual	
	Supplies (only direct supplies such as for workshops or conferences)	15,000
		10,000
	Travel	
	Fringe Image: Control of the second sec	23,939

Project # VA110 - 00 - VRTAC and CTRF Revenue		
FY08 Appropriations & FY07 Carry-over funds		62
	Total Revenue	62
Programs Costs	Total Revenue	
Total Salaries		20
Fringe		1
Travel		2
Supplies (folders, tent cards, name badges, etc.)		
Contractual (potential VRTAC-associated study(s)		
Temporary Services		
Other (catering and space)		5
Overhead		1
	Total Costs Before G&A	5
G&A		1
Equipment		
Contractual-Over-Cap		
	Total Costs	
	Net	
STRATIVE PROGRAMS		F
Project # VA040 - 00 - Communications and Marketing Revenue		
FY08 Appropriations & FY07 Carry-over funds		38
1 100 Appropriations & 1 107 Carry-over funds	Total Revenue	38
Provide Contra	1 otal Revenue	30
Programs Costs		
Total Salaries		5
Fringe		3
Travel		8
Supplies (only direct supplies such as for workshops or conferences)		
Contractual		18
Temporary Services		
Other		2
Overhead		2
	Total Costs Before G&A	30
G&A		72
Equipment		
Contractual-Over-Cap		
Contractual-Over-Cap	Total Costs	
	Net	
	INCL	
Project # VA050 - 00 - Business Development		
Revenue		
FY08 Appropriations & FY07 Carry-over funds		75
	Total Revenue	75
Programs Costs		
Total Salaries		27
		15
Fringe		4
Fringe Travel		3
Travel Travel Over-Per-Diem		
Travel Travel Over-Per-Diem		
Travel		
Travel Travel Over-Per-Diem Supplies (only direct supplies such as for workshops or conferences) Contractual		
Travel Travel Over-Per-Diem Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services		
Travel Travel Over-Per-Diem Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other		1/
Travel Travel Over-Per-Diem Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services	Tatal Costs D-Sar C 8 4	
Travel Travel Over-Per-Diem Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead	Total Costs Before G&A	61
Travel Travel Over-Per-Diem Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead	Total Costs Before G&A	61
Travel Travel Over-Per-Diem Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead G&A Equipment	Total Costs Before G&A	61
Travel Travel Over-Per-Diem Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead		61
Travel Travel Over-Per-Diem Supplies (only direct supplies such as for workshops or conferences) Contractual Temporary Services Other Overhead G&A Equipment	Total Costs Before G&A Total Costs Before G&A	14 61 14

Revenue	
FY08 Appropriations & FY07 Carry-over funds	557,064
Total Revenue	557,064
Programs Costs	,
Total Salaries	61,807
Fringe	35,827
Travel	3,000
Supplies (only direct supplies such as for workshops or conferences)	
Contractual	318,00
Temporary Services	
Other	150
Overhead	32,249
Total Costs Before G&A	451,03
G&A	106,03
Equipment	
Contractual-Over-Cap	
Total Costs	55
Net	
Project # VA070 - 00 - Entertainment	
Revenue	
FY08 Appropriations & FY07 Carry-over funds	4,323
Total Revenue	4,323
Programs Costs	
Total Salaries	0
Fringe	0
Travel	
Supplies (only direct supplies such as for workshops or conferences)	
Contractual	
Temporary Services	
Other	3,500
Overhead	0
	3,500
Total Costs Before G&A	823
G&A	
G&A Equipment	
G&A	