

**OVER OUR 17-YEAR HISTORY, i2E'S NATIONALLY
RECOGNIZED SERVICES HAVE PROVIDED BUSINESS
EXPERTISE AND FUNDING TO MORE THAN 650 OF
OKLAHOMA'S EMERGING SMALL BUSINESSES.**

With more than \$49 million of investment capital under management, we are focused on serving Oklahoma companies in all phases of the business life cycle, from startups looking for their first round of capital to established businesses seeking funding to expand their markets or products.

We also are helping launch new products into the marketplace more efficiently and more quickly while providing guidance to bring more non-dilutive funding to Oklahoma's researchers and entrepreneurs.

Through our proven business and venture development process, we turn innovations into successful enterprises ... **i2E.**

SCOTT MEACHAM
President & CEO



OUR MISSION IS TO INVEST IN OKLAHOMA ENTREPRENEURS
AND BUILD HIGH GROWTH COMPANIES.

WHAT WE DO

- Evaluate the market potential of new concepts
- Assist with development of business plans, evaluation of marketing plans and assessment of capital needs
- Provide guidance in building a management team, choosing an optimal business structure and creating financial forecasting
- Assist in obtaining non-dilutive funding through federal and state funding sources or private investment capital
- Work with universities to encourage commercialization of university based innovation
- Provide grant capital assistance
- Make equity investments to help start new companies and grow existing companies

NATIONAL RECOGNITION

- Southern Growth Policies Board**
2006 Innovation Award recognized for fresh approaches to solving problems and creating opportunity in the South's rural regions
- Kauffman Foundation**
2008 Entrepreneurship Summit recognized as a principal source of high value-added human & intellectual capital
- International Economic Development Council**
2009 Best Practices Award for comprehensive commercialization services
- State Science & Technology Institute**
2010 Excellence in Technology-based Economic Development for increasing Access to Capital
- Standards for Excellence Institute**
2010 Standards for Excellence only second Oklahoma non-profit organization certified
- Regional Innovation Acceleration Network**
2011 Venture Development Market Leader recognized as a leader in this field

OUR PARTNERS

- Oklahoma Center for the Advancement of Science and Technology
www.ocast.state.ok.us
- U.S. Economic Development Administration
www.eda.gov
- Greater Oklahoma City Chamber
www.okcchamber.com
- City of Oklahoma City
www.okc.gov
- Oklahoma Business Roundtable
www.okbusinessroundtable.com
- Oklahoma Medical Research Foundation
www.omrf.org
- Presbyterian Health Foundation
www.phf.com
- Oklahoma Manufacturing Alliance
www.okalliance.com
- The Donald W. Reynolds Foundation
www.dwreynolds.org
- The Oklahoma Experimental Program to Stimulate Competitive Research
www.okepscor.org
- Oklahoma Department of Commerce
www.okcommerce.gov
- State Small Business Credit Initiative
www.treasury.gov/resource-center



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ACCESS TO CAPITAL

i2E has been a primary source of concept, seed stage, start-up and angel investment capital for Oklahoma’s emerging small businesses for nearly two decades. The rigorous approach of its investment process has built a reputation for producing companies that are well positioned for success in the market place.

i2E offers investment funds that assist companies at each stage of their business lifecycle and also complement Oklahoma angel investors and other capital sources.

In FY2015, through the Technology Business Finance Program (TBFP), Oklahoma Seed Capital Fund and Accelerate Oklahoma! Fund, i2E committed over \$5.9 million in investment funding to 17 companies.

Through the statewide SeedStep Angel group of 53 individual investors, that i2E manages, an additional \$2 million was invested in 13 different companies.

i2E’s portfolio attracts investment capital to Oklahoma-based companies more than **\$563 million** in private investment from banks, venture capital funds, angel investors and other strategic investors.

i2E Managed Funds

TBFP Concept Fund

This fund is designed to provide Oklahoma start-up companies with pre-seed, proof-of-concept funding to develop a marketable concept or product.

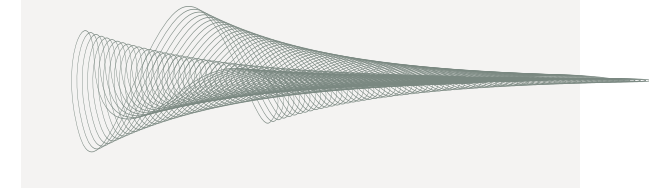
Oklahoma Seed Capital Fund

This seed stage fund targets new companies and existing companies looking to move into a new product or market. This investment enables companies to build a business infrastructure around their concept or product. Investment terms are typically convertible debt or preferred equity on market terms and involve a rigorous due diligence and approved process. The Oklahoma Seed Capital Fund is a state appropriated investment fund through the Oklahoma Center for the Advancement of Science and Technology, managed by i2E.

Chris Zenthoefer, CEO, ICEdot

“i2E has been a great partner for us as we’ve gone through the process. They’ve helped us connect with other great Oklahoma institutions that allow us to get needed resources to really bring a product like this to market. They’ve been more than capital; they’ve been relationships and coaching, as well.”

ICEdot’s Crash Sensor attaches to the safety helmet of cyclists, skiers, snow boarders, BMX bikers and other action sports participants. The ICEdot Crash Sensor detects forces consistent with head injury and notifies emergency contacts of the owners GPS coordinates via text message.



Accelerate Oklahoma! Fund

As a part of the federal States Small Business Credit Initiative (SSBCI), this U.S. Treasury funded initiative offers funds that provide critical capital and co-investment for Oklahoma entrepreneurs at specific stages of their companies’ lifecycles. Investment terms are typically convertible debt or preferred equity on market terms and involve a rigorous due diligence process.

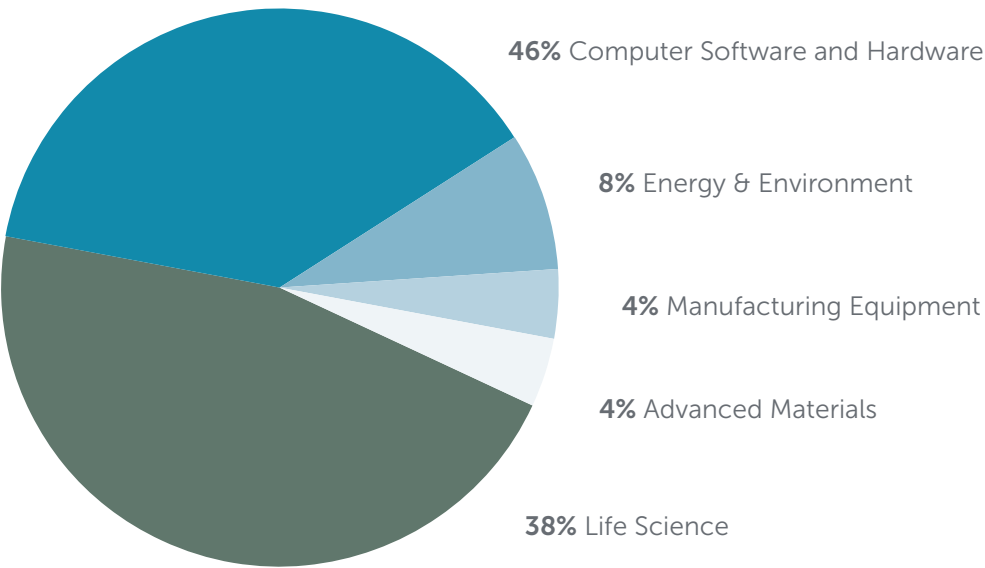
SeedStep Angels

This is a network of Accredited Oklahoma investors who provide capital, strategic advice and mentoring to emerging growth companies to help them succeed. Typical investments range from \$50,000-\$500,000 with individual members making investment decisions.

THE ICEDOT CRASH SENSOR

ICEDOT.ORG

2014 OKLAHOMA SEED CAPITAL FUND INDUSTRY BREAKDOWN



2014 SEED CAPITAL FUND IMPACT

Since 2007 the Seed Fund has invested **\$11.03M** in **26 companies** with **\$44M** in co-investment

62 full time employees with an average annual wage of **\$74,736**

\$5.4M annual revenue

\$8.7M annual payroll

6 patents filed, **2** issued

30% in job growth

2014 CONCEPT FUND IMPACT

Since 2011 the Concept Fund has been self-sustaining

104 full time employees with an average annual wage of **\$83,263**

\$7.3M annual revenue

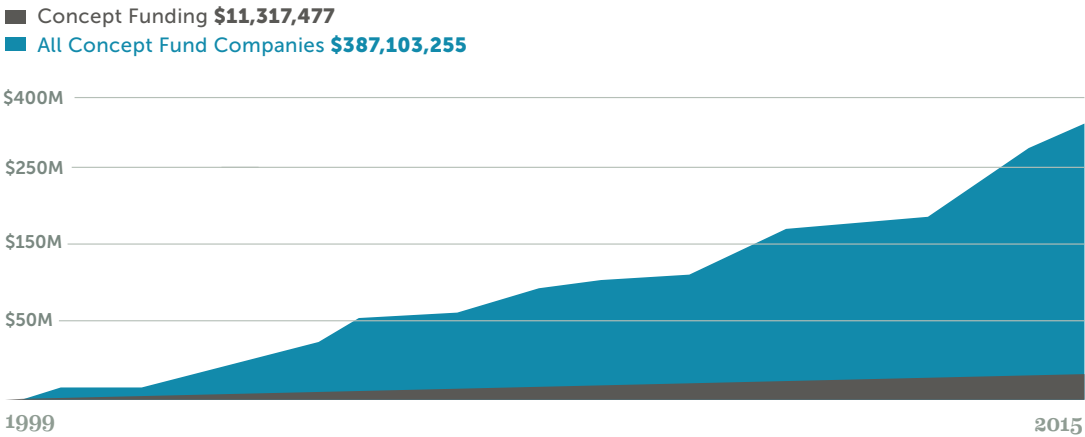
\$9.9M annual payroll

11 patents filed, **3** issued

18% job growth

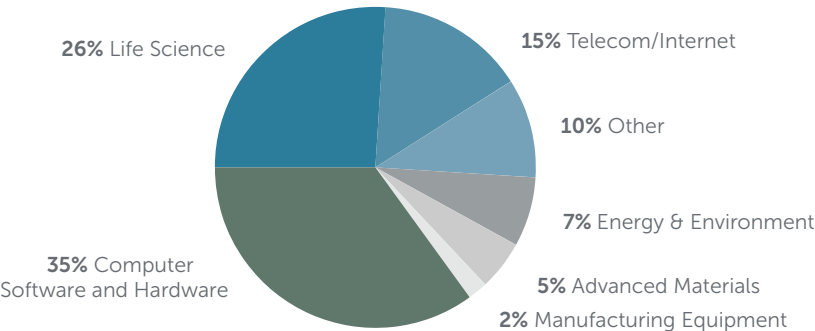
Concept Fund 1999-2015

LEVERAGED PRIVATE INVESTMENT



For every dollar invested by the state, i2E clients have raised **\$47** in private capital

BY INDUSTRY

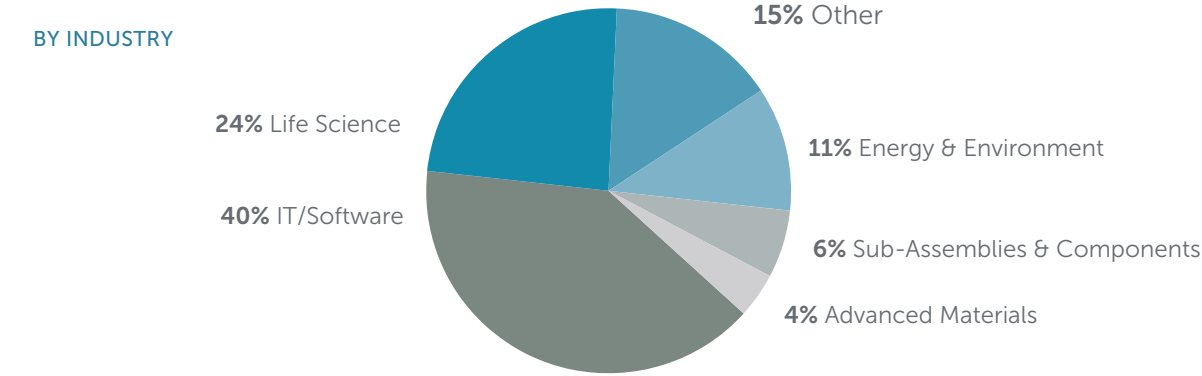


\$11.3 M has been invested in **129** companies with repayments totaling **\$5.83** million

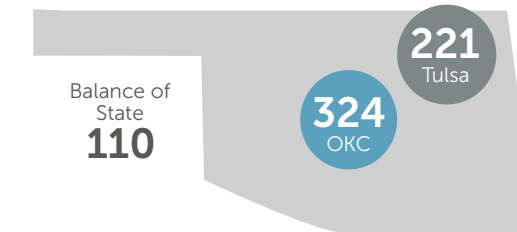
VENTURE ADVISORY SERVICES

Our Venture Advisors are experienced professionals who work closely with each client, coaching them from initial technology development to business planning and positioning for funding all the way to company launch and growth.

PORTFOLIO COMPANIES 1998-2015



BY GEOGRAPHY

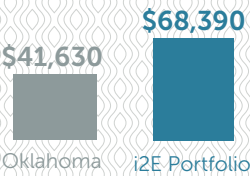


2014 ECONOMIC IMPACT

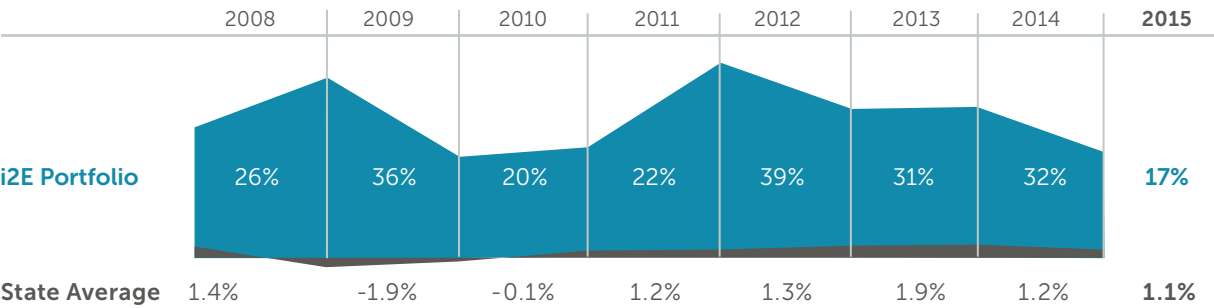
887 full time equivalent employees
\$113.9M annual revenues
132 new products introduced
55 patents filed
25 patents issued

2014 AVERAGE ANNUAL WAGE COMPARISON

Our clients are true small businesses, with 78% employing 10 people or less, while paying 64% higher than the state average



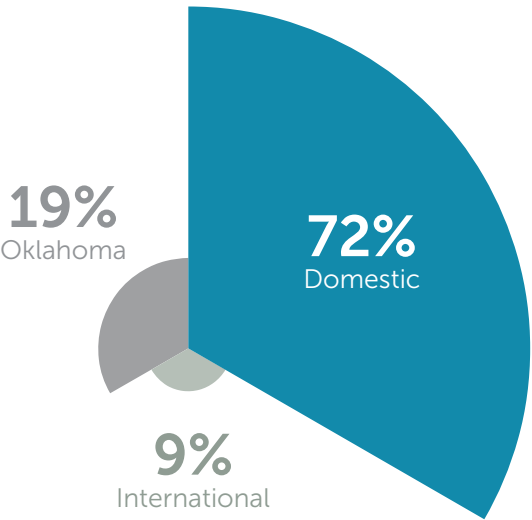
COMPANIES' JOB GROWTH



In FY2015 i2E provided advisory services to **76 entrepreneurial companies**. We helped position **34 companies** for funding with a total of **31 clients** obtaining more than **\$49M** in private equity capital.

2014 REPORTED SALES DISTRIBUTION

i2E's portfolio of high-growth companies is producing products or services targeted at large domestic and international markets. Our client companies continue to report that 80% of their revenue is generated from sales outside Oklahoma. That brings revenue into the state and creates jobs and wealth for Oklahomans.



Since each entrepreneur comes to i2E with different skills and experiences, our advisors provide a customized mix of coaching, technical services and access to capital.

Venture Assessment Program (VAP) was designed to help entrepreneurs perform market analysis and investigate the commercial opportunity for their growth-oriented product or concept. During the three-week workshop, participants in the program will:

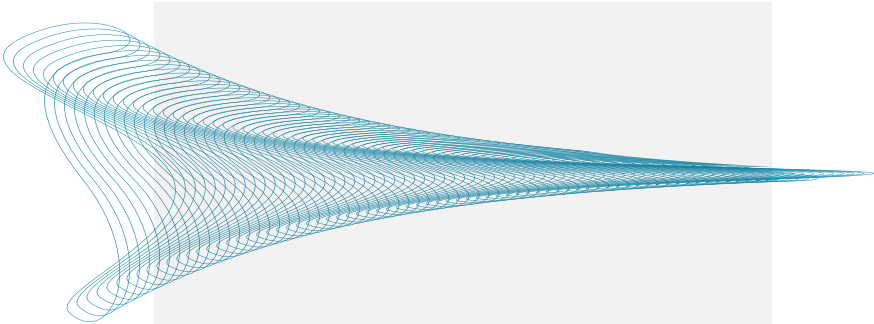
- Assess product-market fit
- Determine potential markets and market size
- Identify market barriers
- Identify trends and competitors in the market
- Estimate preliminary profit potential

Oklahoma SBIR Collaborative Resource (OSCR) offers the resources and expertise to successfully compete for federal grant funding. i2E co-directs this program with the Oklahoma Center for the Advancement of Science and Technology. OSCR’s goal is to increase both the number of Oklahoma applicants for SBIR/STTR funding as well as the number of successful grant proposals from Oklahoma.

CFO-In-Residence Oklahoma entrepreneurs gain valuable assistance on financial modeling and creating a proper financial structure from i2E’s Chief Financial Officer-in-Residence Program. The CFO-in-Residence helps entrepreneurs create realistic future financial projections and develop the financial structure to support growing operations.

Sales Executive-In-Residence provides critical product validation, market development and sales support for Oklahoma startups, marketing, strategy development.

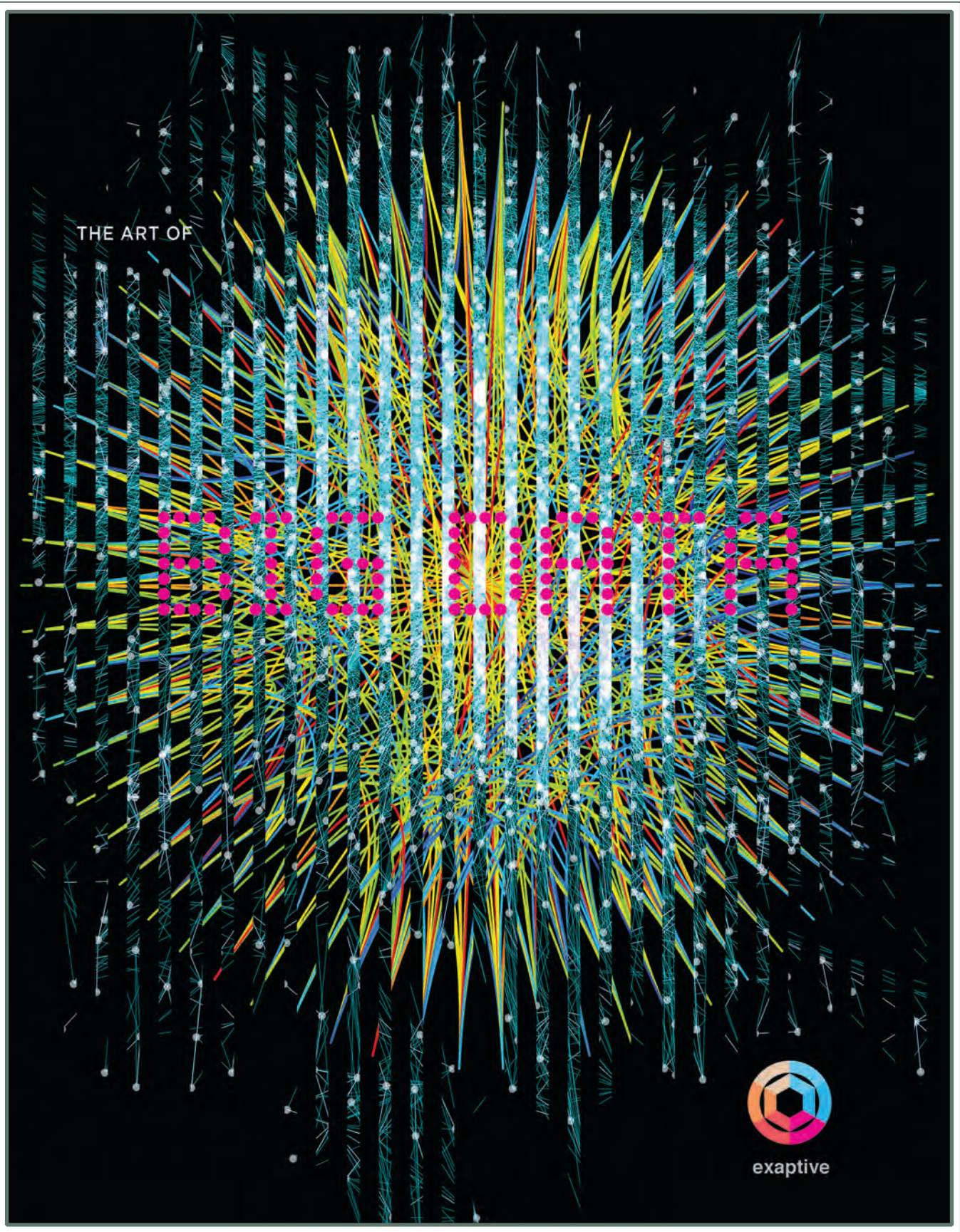
Entrepreneur-In-Residence brings in recognized national experts in areas of business, product and market development, sharing their knowledge with Oklahoma entrepreneurs in workshops held both in Oklahoma City and Tulsa throughout the year.



David King, Founder and CEO, Exaptive

“i2E has helped mentor us in areas where we weren’t as experienced. They’ve also really helped us get situated here in Oklahoma – getting connected to the larger entrepreneurial community – and they’ve helped us get our message out.

Exaptive incubated its software and found early adopters out of Cambridge, MA. After quickly becoming cash flow positive and growing steadily, Exaptive relocated its home base to Oklahoma City to join a vibrant and growing high-tech startup community and raise money to accelerate it’s growth.



FY2015 CLOSED INVESTMENTS

Accele Biopharma
Oklahoma City
AccelerateOK – \$400,000
Accele Biopharma is a business accelerator that provides bioscience startups with the management and financial resources needed to take groundbreaking science from the laboratory to commercialization.

Agric-Bioformatics
Oklahoma City
Concept Fund – \$40,000
Agric-Bioformatics is developing a powerful, easy-to-use, affordable technology platform that will enable cattle producers to tap into the transformative power of genomic data.

Associated Material Processing
Stillwater
AccelerateOK – \$156,200
AMP has developed an iron polymer that economically removes heavy metals from water and other fluids.

Exaptive, Inc.
Oklahoma City
AccelerateOK – \$750,000
Exaptive’s patent-pending software allows for highly interactive data-centric applications to easily navigate and extract information from complex data landscapes.

Get People Moving, LLC
Edmond
Concept Fund – \$10,000
Get People Moving has developed a new personal mobility solution that is a light-weight, all-terrain mobility vehicle suitable for both outdoor and indoor use.

ICEdot
Tulsa
AccelerateOK – \$500,000
ICEdot has created an innovative crash sensor for helmets that detects forces consistent with head injury and notifies emergency contacts of the owners GPS coordinates via text message.

Moleculera Labs
Oklahoma City
AccelerateOK – \$750,000
Moleculera has developed a diagnostic test that can identify a treatable Autism related disorder called PANS or PANDAS.

Pamlico Biopharma
Oklahoma City
Seed Fund II – \$500,000
Pamlico is developing a therapeutic to increase the effectiveness of antibiotics. Pamlico was founded on technologies from OMRF and Emory University and is anticipated to enter clinical trials in late 2015/early 2016.

phenomenon.watch, LLC
Bethany
Concept Fund – \$40,000
Phenomenon.watch powers crowdfunding for nonprofits and neighbors in need, giving circles for group giving and community give days.

Roll-2-Roll Technologies, LLC
Stillwater
Seed Fund II – \$250,000
Roll-2-Roll developed an industrial device called a “lateral guide” for the roll-to-roll manufacturing industry.

Selexys
Oklahoma City
Seed Fund I – \$51,079
Selexys Corporation is a biopharmaceutical company with a pipeline of three drug candidates for treatment of inflammation.

Spectrum FX
Tulsa
Concept Fund – \$37,000
SpectrumFX makes fire suppression products for the airline industry that suppress the hottest burning fires, such as lithium and magnesium fires, more effectively and safely than current technology.

Synercon Technologies
Broken Arrow
Seed Fund II – \$200,000
Synercon has developed a patented universal device to quickly and accurately recover “black box” data from large trucks and buses after accidents.

Synereca Pharmaceuticals
Oklahoma City
Seed Fund II – \$500,000
Synereca was created to address the growing problem of bacterial resistance to current antibiotics by developing orally active drugs that restore or increase the effectiveness of existing antibiotics.

Tetherex
Oklahoma City
Seed Fund I – \$7,382
Tetherex is developing a treatment for inflammatory and thrombotic diseases such as Crohn’s disease. Preclinical studies have shown a positive impact in remission of the disease with evidence of potentially reversing the disease process.

Valve Systems International LLC
Tulsa
AccelerateOK – \$175,000
VSI has designed a valve employing a patent pending actuation system that has reduced internal erosion potential of severe service valves. This permits the valve to exceed the performance of current control valves in the severe service market.

WeGoLook
Oklahoma City
AccelerateOK – \$650,000
WeGoLook utilizes crowd-sourcing to provide verification for buyers of online products such as automobiles and heavy equipment, as well as providing inspections and document delivery services through a nationwide network of more than 15,000 field agents known as “Lookers.”

Total: \$5,016,661

ENTREPRENEURIAL DEVELOPMENT

Our Entrepreneurial Development programs encourage entrepreneurship through a variety of events and activities including a statewide collegiate business plan and pitch competition and fellowship programs that expose students to early stage businesses with practical, hands-on application of what they are learning in the classroom.

FY2015 MEDIA & MARKETING

- 31 Networking Events
- 11 Electronic Newsletters
- 106 Weekly Columns Published
- 3 i&E Magazines



THE FELLOWSHIPS

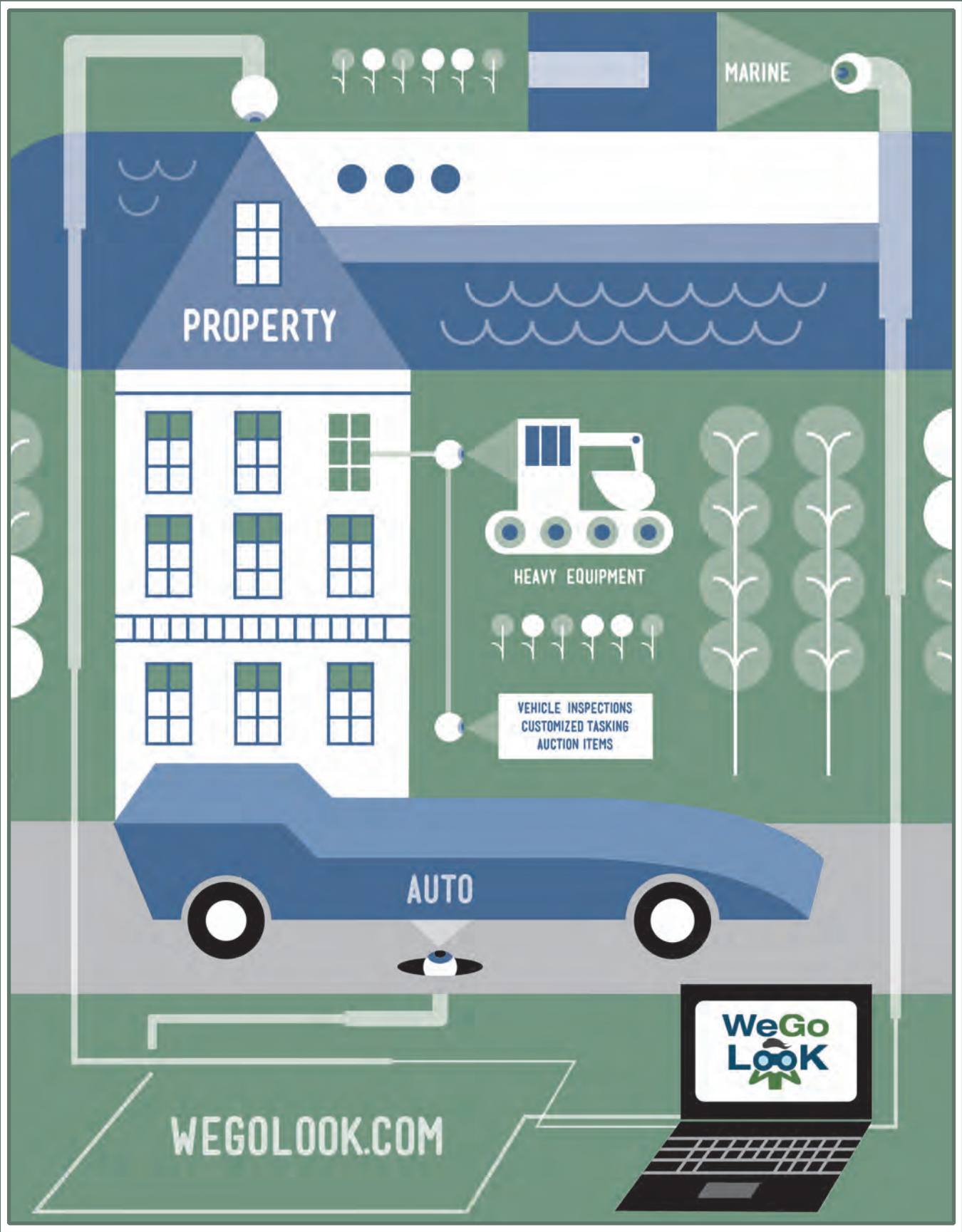
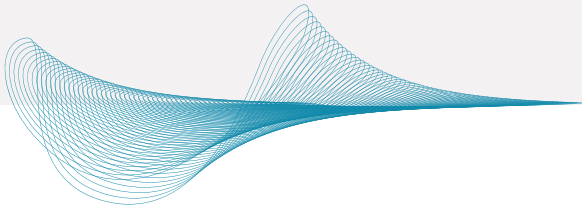
The i2E Fellowship program draws enterprising students ready to put their skills to work in entrepreneurial settings at an Oklahoma startup or with i2E in Oklahoma City and Tulsa. Of the 27 students who applied for the 2015 Fellowship, six were selected. They each earned \$6,000 for the 10-week Fellowship where they tackled real world projects designed for their individual skill sets.

Over the seven year history of the program, 47 students from campuses across Oklahoma and beyond have received i2E Fellowship opportunities, earning \$251,660 along the way.

Robin Smith, COO and co-founder, WeGoLook

“i2E really helped us decide if we wanted to raise money at all, and if it was a viable option. They went through a lengthy process to ensure that we were prepared and well-vetted before we began talking to potential investors. Then they connected us and invested in us”

WeGoLook is run by experienced entrepreneurs who know how to operate and grow a business. They’ve already created more than 65 jobs for Oklahoma. They had seven interns from Oklahoma colleges on board last summer.



THE DONALD W. REYNOLDS GOVERNOR’S CUP

Team building, academic diversity, market research and financial projections are all key elements that go into creating a winning team in the Donald W. Reynolds Governor’s Cup.

Students take what they’ve learned in the classroom and apply it to real world opportunities as they assemble a team, identify a product, research the market, formulate financial projections, write business plans and then pitch the opportunity to a panel of potential investors.

In the 11-year history, more than 1,500 college students have taken the GovCup challenge, producing over 500 innovative ideas from 32 campuses statewide and awarding over \$1.5M in cash, \$80K in scholarships and \$221K in fellowships. Over 23 have gone on to become i2E clients.



- 1500 College Students
- 32 Campuses Statewide
- 500 Innovative Ideas
- \$1.5M Cash Awarded
- \$221,000 In Fellowships
- \$80,000 In Scholarships

2015 GOVERNOR’S CUP WINNERS

HIGH GROWTH GRADUATE DIVISION

- First Place – AerOcean, University of Tulsa
- Second Place – ParaNano, LLC, University of Central Oklahoma
- Third Place – CMR Innovations, St. Gregory’s University

HIGH GROWTH UNDERGRADUATE DIVISION

- First place – Raw, University of Oklahoma
- Second place – Spur, University of Oklahoma
- Third place – Pulse, LLC, University of Central Oklahoma

SMALL BUSINESS DIVISION

- First place – Suite Seat, East Central University
- Second place – Gourmet Grub, East Central University
- Third place – Back-Spin, East Central University

ROBERT E. CRAINE OUTSTANDING VENTURE AWARD

- Magnetic Solutions, Inc., Northern Oklahoma College

OKLAHOMA BUSINESS ROUNDTABLE
PAULSEN AWARD SCHOLARSHIP WINNERS

- Small Business Division
Miranda McNabb, East Central University

- High Growth Undergraduate Division
Austin Evans, University of Tulsa

- High Growth Graduate Division
Joshua Donaldson, University of Tulsa

IBM PITCH WINNERS

- Small Business Division
Miles Mitchell, East Central University

- High Growth Undergraduate Division
Ali Davis, University of Oklahoma

- High Growth Graduate Division
Chelsea Larsen, University of Central Oklahoma

INTERVIEW WINNERS

- AT&T Information Technology/Communications
CMR Communications, LLC, St. Gregory’s University

- Greater Oklahoma City Chamber Healthcare
Raw, University of Oklahoma

- i2E Student Generated Technology Design
Pulse, LLC, University of Central Oklahoma

- OG&E Energy and Environmental
AerOcean, University of Tulsa

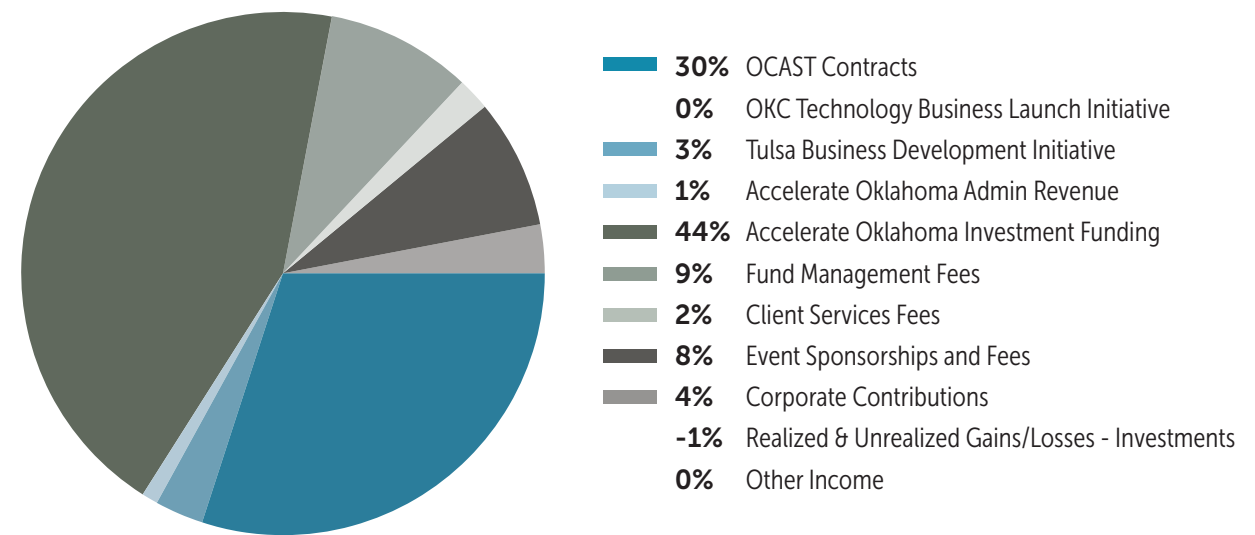
- Oklahoma Business Roundtable Manufacturing
Material Science and Transportation
XtremeMarine, University of Oklahoma



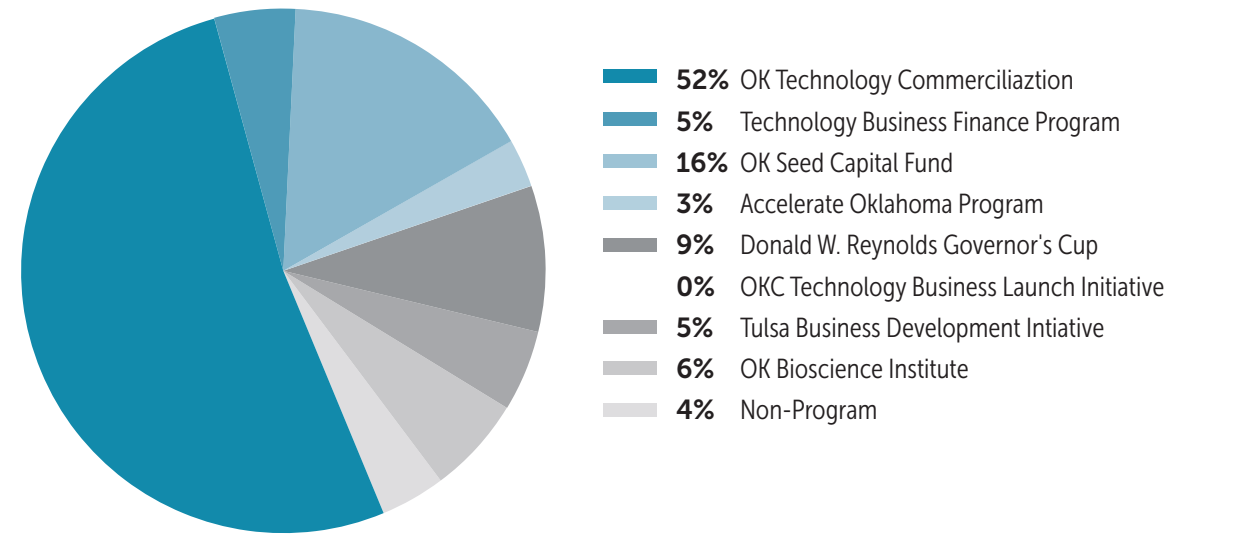
FINANCIAL REPORTS

Statement of Financial Position	FY2015	FY2014	Statement of Activities	FY2015	FY2014
Assets			Revenues		
Cash & Cash Equivalents	1,512,533	829,385	OCAST Contracts	1,939,543	2,156,379
Cash Restricted for Future Funds Investments	1,234,599	2,069,645	OKC Technology Business Launch Initiative	-	367,510
Accounts Receivable	309,728	409,520	Tulsa Business Development Initiative	170,309	199,151
Prepaid Expenses	35,049	39,099	Accelerate Oklahoma Admin Revenue	87,470	74,018
Certificates of Deposit	100,322	450,204	Accelerate Oklahoma Investment Funding	2,786,246	3,909,345
Investment in Oklahoma Seed Capital Fund	34,756	29,211	Fund Management Fees	603,134	375,000
Accelerate Oklahoma Funds Investment	8,476,995	5,777,749	Client Service Fees	129,000	141,243
Furniture, Fixtures and Equipment, Net	90,170	102,669	Event Sponsorships and Fees	500,861	474,637
Other Assets	9,290	9,290	Corporate Contributions	242,800	127,020
Total Assets	11,803,442	9,716,772	Realized & Unrealized Gains/Losses - Investments	(81,455)	(813,627)
Liabilities and Net Assets			Other Income	2,496	4,262
Accounts Payable	9,235	69,596	Total Revenues	6,380,404	7,014,938
TBFP Reinvestment Fund Payable	130	130	Expenses		
Accelerate Oklahoma Funding Payable	1,221,599	2,056,645	OK Technology Commercialization Center	1,754,873	1,930,027
Deferred Revenue	138,699	115,036	Technology Business Finance Program	159,814	200,000
Accrued Liabilities	69,864	108,254	OK Seed Capital Fund	541,303	370,970
Total Current Liabilities	1,439,527	2,349,661	Accelerate Oklahoma Program	97,879	93,635
Total Liabilities	1,439,527	2,349,661	Donald W. Reynolds Governor's Cup	320,112	322,680
Net Assets			OKC Technology Business Launch Initiative	-	408,344
Unrestricted	1,830,287	1,547,151	Tulsa Business Development Initiative	170,309	199,151
Unrestricted - Investments	8,520,628	5,806,960	OK Bioscience Institute	192,608	153,524
Unrestricted - Board Designated	13,000	13,000	Non-Program	146,702	96,871
Total Unrestricted Net Assets	10,363,915	7,367,111	Total Expenses	3,383,600	3,775,202
Total Liabilities and Net Assets	11,803,442	9,716,772	Excess of Revenues Over Expenses	2,996,804	3,239,736
			Net Assets at Beginning of Year	7,367,111	4,127,375
			Net Assets at End of Year	10,363,915	7,367,111

FY2014 REVENUES



FY2014 EXPENSES



i2E TEAM

The i2E management and staff is composed of professionals with extensive experience in technology commercialization, business development, venture investing, finance, organizational.

Scott Meacham President & CEO
Rex Smitherman Senior Vice President, Operations
Sarah Seagraves Senior Vice President, Marketing
Mark Lauinger Senior Vice President, Client Services
Tom Francis Director of Funds Administration
Judy Beech Director of Finance
Carol Curtis Venture Advisor
Richard Rainey Venture Advisor & Director, OSCAR Program
Kevin Moore Venture Advisor & SeedStep Angel Manager
Claire Robison Venture Advisor
James Lovely Venture Advisor
Stacey Brandhorst Venture Advisor
Scott Thomas IT Manager
Darcy Wilborn Client Engagement Director
Cindy Williams Underwriting Coordinator & Investment Compliance Officer
Katelynn Henderson Events Specialist
Shaun Fair Underwriting Specialist
Zach Kinder Multimedia Specialist
Jennifer Buettner Executive Assistant
Kate Nelson Administrative Assistant

BOARD OF DIRECTORS

Howard G. Barnett, Jr. Chairman, OSU-Tulsa, OSU-CHS
Stephen Prescott Vice Chair, Oklahoma Medical Research Foundation
Michael LaBrie Secretary, McAfee & Taft
Leslie Batchelor Center for Economic Development Law
Robert Brearton American Fidelity Assurance Company
Jay Calhoun Cherokee National Businesses
Michael Carolina OCAST
Rita Combs REYAP Youth Programs
Steve Cropper
Philip Eller Eller Detrich, P.C.
Elizabeth Frame Ellison Lobeck Taylor Family Foundation
Carl Edwards Price Edwards Company, Oklahoma Business Roundtable, Presbyterian Health Foundation
Joseph J. Ferretti University of Oklahoma Health Sciences Center
Suzette Hatfield Crawley Ventures
Brad Krieger Arvest Bank
Philip Kurtz CareATC
Hershel Lamirand III Capital Development Strategies
Merl Lindstrom Phillips 66
Fred Morgan The State Chamber
David Myers Ponca City Development Authority
David Pitts Bank SNB
Mark Poole First National Bank and Trust of Broken Arrow
Teresa Rose
Meg Salyer Accel Financial Staffing
Darryl Schmidt BancFirst
Craig Shimasaki Moleculera Labs
Wes Stucky Development Management, Inc.
Brien Thorstenberg Tulsa Regional Chamber
Roy Williams Greater Oklahoma City Chamber
Richard Williamson T.D. Williamson
Duane Wilson LDW Services, LLC

INSTITUTIONAL GOVERNANCE

i2E strives to have the highest standards of corporate governance practice and ethical conduct by all board members and staff. Consistent with those intentions, i2E has received the Standards for Excellence Certification.

Board of Directors Charter of Governance: Sets and ensures fidelity to i2E's mission. Reviews and approves organizational strategy, goals, plans, and budgets. In addition the board is charged with establishing policies, approving major engagements in public policy, and ensuring that management systems are in place for compliance.

Executive Committee Charter: The function of the Executive Committee is to exercise powers of the Board of Directors on matters which arise between regularly scheduled Board meetings or when it is not practical or feasible for the Board to meet. This Committee also reviews and monitors all compensation, benefit and human resource policy matters, plus monitors and evaluates the performance of the corporation's CEO.

Finance and Audit Committee Charter: The primary purpose of this Committee is to assist the Board of Directors in fulfilling its fiscal oversight responsibilities. It serves as an independent and objective party to monitor the integrity of the Corporation's financial accounting and reporting processes and internal control system.

Nominating and Governance Committee Charter: The Committee assists the Board in developing and overseeing the Corporation's policies and procedures regarding Board composition and recommendations of candidates for nomination to the Board.

Investment Committee Charters: The Board engages two Investment Committees, The Oklahoma Seed Capital Fund Investment Committee and the Accelerate Oklahoma Committee, to consider and approve applications for investment within the requirements of the investment programs.

Resource Development Committee: The primary function of the Resource Development Committee is to assist i2E in attaining sustainability of its programs and services and to diversify its funding sources by formulating strategies for fundraising in the short and long-term, establish clear goals for sustainability of the organization, and achieve diversity in funding sources, as well as, assisting the Board of Directors in identifying and cultivating donors and funding partners on the behalf of i2E.

Code of Ethics and Conflict of Interest: The i2E Code of Ethics and Conflict of Interest Policy outlines principles and standards of honesty and ethical accountability by which all board members and employees agree to adhere to with respect to the company and its associates.

Board Evaluation: The Board completes a board evaluation survey biannually. The results of the evaluation are compiled and presented to the full Board for review and biannual discussion.

i2E is a 501(c)(3) private not-for-profit corporation focused on wealth creation by growing the technology-based entrepreneurial economy in Oklahoma. We are able to accomplish our mission through support from the Oklahoma Center for the Advancement of Science and Technology (OCAST). We would like to thank OCAST, the state of Oklahoma, and all of our partners for their ongoing financial support. The success of i2E and our client companies also relies on the contributions of many individuals and organizations who invest their time, expertise, and capital in Oklahoma's start-up technology based companies. The economic impact statistics used throughout this report are based on client company responses to i2E's annual impact survey and i2E's internal database.