

Offices of Technology Management

University of Illinois at Chicago

- Director presented at the Nov. Midwest Entrepreneur's Forum in Chicago.
- Participated in Licensing Executives Society partnering meetings with key industry players resulting in several follow-up activities.
- Patent reimbursements increased 134% due to more aggressive collection measures from FY2005 Q2 (from \$61,682 to \$144,464).
- Disclosures rose 20% and revenue increased by 73% from FY2005 Q2.
- Made presentations to 20 UIC departments regarding on disclosure and screening processes.
- Two UIC technologies won the UIC business plan competition and are now in due diligence for investment.

University of Illinois at Urbana-Champaign

- Completed NanoCemms IP mining project and commenced Beckman Institute project.
- Attended 6 tradeshows/conferences, including: Licensing Executives Society Annual Meeting, Photonics West, and Tech Transfer Investing Forum.
- Co-hosted seminar on 'Improving University-Industry Relations' by Karen Hersey, former senior counsel for intellectual property at MIT.
- Converted the OTM database to the new IP Portfolio system. Final implementation cost was 20% less than projected.
- Facilitated the joint development of software tools between NCSA and the company Innerlink. Software tracks personal records as well as resource management in disaster areas such as New Orleans.

	EOY			Year to Date						Quarter 2					
	FY 2005 Total			FY 2005			FY 2006			FY 2005			FY 2006		
	Chicago	Urbana	Total	Chicago	Urbana	Total	Chicago	Urbana	Total	Chicago	Urbana	Total	Chicago	Urbana	Total
Disclosures Received	87	225	262	37	92	129	51	88	139	22	52	74	26	44	70
Patents Filed	100	120	220	33	49	82	55	49	104	10	22	32	28	18	46
Patents Issued*	14	50	64	4	30	34	7	5	12	2	10	12	5	1	6
Licenses & Options	15	48	63	7	**37	**41	6	19	25	5	**23	**28	2	11	13
Licenses to Start-Ups	1	6	7	0	4	4	3	2	5	0	4	4	3	2	5
License Income	\$3.191M	\$4.193M	\$7.384M	\$1.124M	\$2.052M	\$3.176M	\$2.302M	\$4.948M	\$7.25M	\$625,363	\$1.186M	\$1.811M	\$1.508M	\$1.282M	\$2.790M

*Preliminary data

**UIUC changed reporting definitions in FY05. Quarterly data included academic use, open source and free licenses. EOY totals have been corrected.

IllinoisVENTURES

- Total funding commitments to-date now approximately \$9 million with over 6:1 "leverage" of third-party investor and grant funding.
- Existing portfolio companies are making notable progress. Highlights include: **iCyt** – completed major commercial relationship with Monsanto, revenue growth continues to exceed estimates. Recently occupied building in RP with manufacturing facility; **Riverglass** – Completed numerous sales of Intelligence Desktop, including State of Illinois and City of Chicago – selected as first recipient of DCEO Homeland Security Grant; **Tekion** – completed \$8M follow-on financing round, accelerating development relationship with major multinational OEM for microelectronic fuel cell.
- Numerous new projects underway in development pipeline including: **Psi-tech** – based on Dr. John Rogers' research at UIUC and George Whitesides at Harvard University in flexible and stretchable circuitry; **Dzyme-Tech** – based on DNA-based sensing technology developed by Dr. Yi Lu at UIUC.; **Binachip** – based on infrastructure software developed by Dean Prith Banerjee of the College of Engineering at UIC; **Applied Logistics** – an RFID software business transplanted to IL from CA; **Cold Core** – based on rapid-body

cooling technology developed at Argonne National Laboratories in collaboration with the University of Chicago Hospitals; **Phoenix Energy** – based on Coal reclamation technology developed at the State Geological Survey on the UIUC campus.

Summary		Total (Since January 2003)
Clients:	Engaged Consultatively	446
	Receiving Developmental Funding	38
*Funding:	Dollars Approved	\$10,686,000
	Dollars Funded*	\$8,997,577
	Additional 3 rd Party Co-Investments	\$57,856,000
	Grant Funding Secured by Above	\$8,558,000

*Funding typically lags approval due to closing process, sequential execution of activities or failure to reach agreement on terms

Chicago Technology Park

Eleven buildings within the Park

Six anchor tenants:

- Red Cross Headquarters
- American Society of Clinical Pathologist
- Core Center for Infectious Disease
- Robert J. Stein (Cook County) Institute for Forensic Medicine
- City of Chicago Communication Center "311"
- Illinois Medical District Headquarters

Five commercial/multi-tenant buildings:

- Research Center (incubator)
- Enterprise I
- Enterprise II
- Tech 2000
- Litholink, Inc.

Highlights

- No report

Commercial and Multi-Tenant Buildings

Summary	Total
Tenants	58
Employment	897
% Leased	100

(FY05 EOY data)

Research Center

Size: 56,000 SFT; 38 wet labs

Highlights

- No report

Summary	Total
Companies	26
% Leased	98
Jobs Created	6

(FY05 EOY data)

Research Park at the University of Illinois

Four buildings with 314,000 SFT in total. (3 multi-tenant buildings; Motorola Building)

Highlights

- 18 tenants and 801 employees.
- New Z-3 65,000 sf multi-tenant building under construction.
- New 20,000 sf Technology Design & Fabrication Center under construction.
- President White spoke at first "Research Park Luncheon Series".

Summary	Total
Tenants	18
Employment	801
% Leased	82%

EnterpriseWorks & Technology Commercialization Lab (TCL)

*EnterpriseWorks Size: 43,000 SFT; 24 wet labs; 24 tenants
TCL Size: 10,000 SFT; 11 labs, 1 shared lab; 6 tenants*

Highlights

- 16 tenants licensing UIUC intellectual property.
- 8 tenants using UIUC facilities under fee-based agreement.
- New on-site chemical dispensing system installed.
- New office spaces created with demountable walls.
- TCL network upgraded to 1 Gigabit/second.

Summary	Total
Tenants	34
Employment	248
% Leased	96%