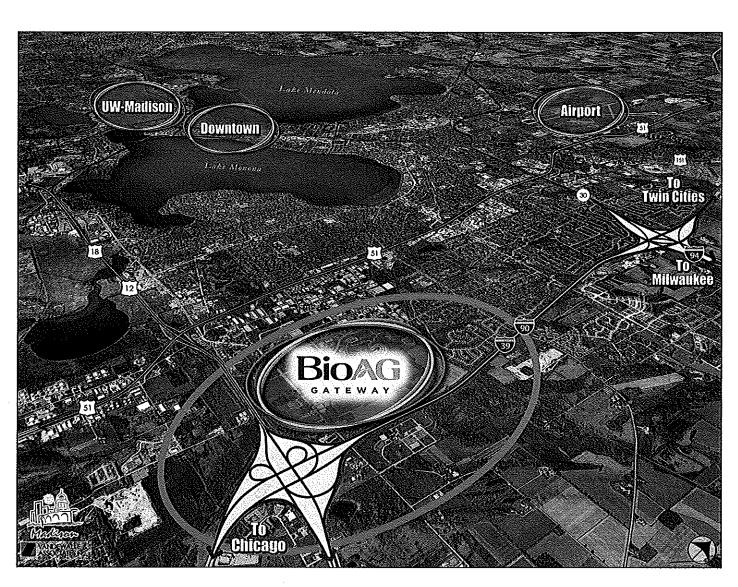
GATEWAY WHERE SCIENCE GROWS

THE BIOAG GATEWAY IS A WORLD-CLASS FACILITY THAT FURTHER POSITIONS MADISON AND WISCONSIN AS A HOTBED FOR PROGRESSIVE THINKING AND DISCOVERY. WHERE INDUSTRY LEADING MINDS WILL CREATE NEW TECHNOLOGIES AND PRODUCTS TO SOLVE GLOBAL ENVIRONMENTAL CHALLENGES.

CONTE

LET'S TURN BIG IDEAS INTO CREAT JOES.







Extensive City Involvement

- March 6, 2006—MDC Initial Marketing Study (Legislative File ID 02991)
- April 7, 2006—Land Acquisition
 (Legislative File ID 03066 and 2006 Capital Budget)
- October 4, 2006—Land Acquisition (Legislative File ID 04547)
- April 20, 2007—Stoughton Road Land Use Plan for Femrite Entrance (Legislative File ID 05933)
- September 7, 2007—Marketing Plan and Project (Legislative File ID 07158)
- January 29, 2008—Hire Marketing Consultants (Hiebing and Vandewalle) to Create Marketing Plan (Legislative File ID 08316)
- February 4, 2009—Marketing Plan Implementation Contract (Legislative File ID 13367)



2008 Marketing Activities

- Conducted BioAg market assessment
- Identified locational and regional advantages (agriculture, food science, biotechnology and sustainability)
- Defined scope and value proposition of the BioAg Gateway
- Created marketing plan to position the BioAg Gateway as a premier destination for bio and agriculture targets
- Defined five pillars of success
 - 1. University connection
 - 2. Corporation connections
 - 3. Advisory board
 - 4. Economic tools
 - 5. Strong national identity
- Developed BioAg Gateway naming and logo/tagline



BioAg Gateway Goals in 2009

Marketing, Infrastructure & Partnerships

- BioLink implementation
- Funding outreach
- Marketing plan execution
 - Web site goes live
 - Signage constructed on grounds
 - Collateral materials produced and sent to target list
- Enhance state partnerships (DATCP, DOT, DCOMM, DFI)
- Establish corporate partnerships
- Assemble BioAg Gateway advisory group
- Begin infrastructure improvements
- Contact target companies and attend BioAg-related conferences

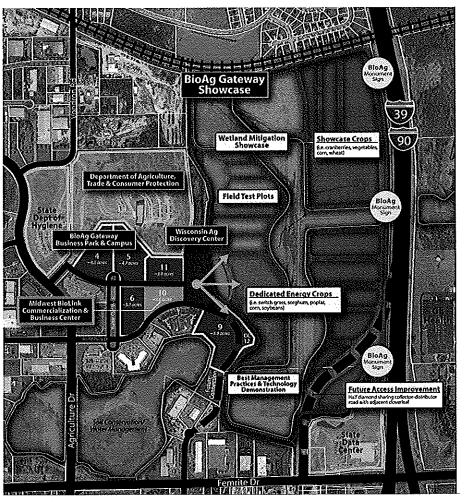


Affiliated Partners

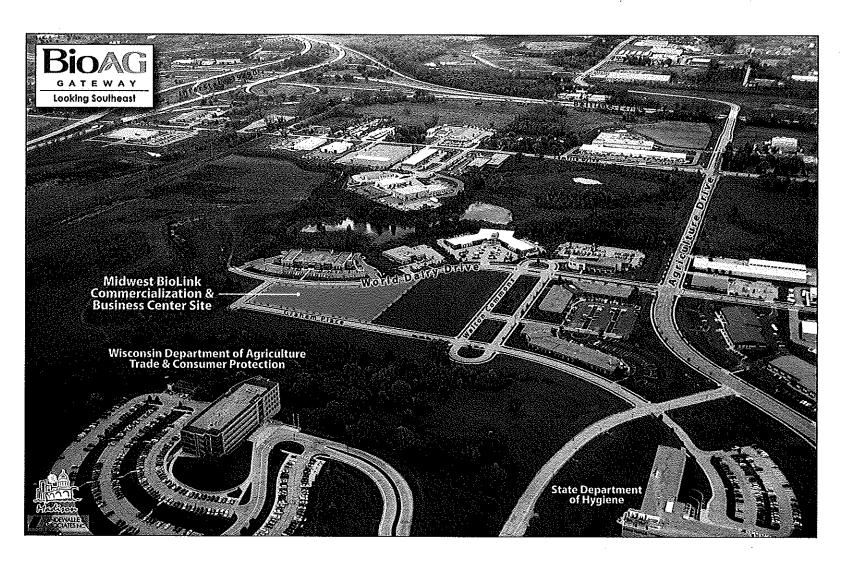
- City of Madison
- Madison Development Corp.
- U.S. Economic Development Administration (EDA)
- University of Wisconsin/ State of Wisconsin
- MG&E
- Thrive
- Orbitec



BioAg Gateway Campus

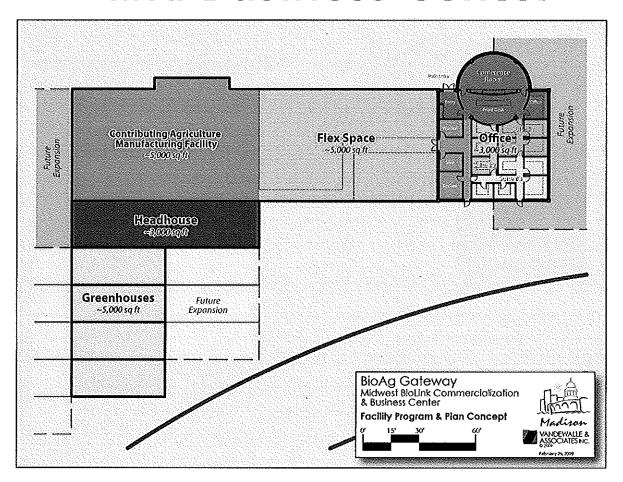








BioLink Commercialization and Business Center







	EDA	CITY	TOTALS
Capital Costs			
Building	\$2,570,000	\$257,000	\$2,827,000
Site/Site Infrastructure	\$0	\$773,000	\$773,000
Equipment/Technology	\$0	\$775,000	\$775,000
Capital Costs	\$2,570,000	\$1,805,000	\$4,375,000
Contingencies (5%)		\$218,750	\$218,750
			\$4,593,750
Operational Costs			
Salaries	\$750,000	\$0	\$750,000
Utilities/Maintenance	\$180,000	\$0	\$180,000
Operational Costs	\$930,000	\$0	\$930,000
Totals	\$3,500,000	\$2,023,750	\$5,523,750
% Project Funding	63.36%	36.64%	100.00%

Madison Development Corporation

Frank Staniszewski, President

- Been Involved in BioAg Gateway Project Since 2006
- Long Time City Partner (Agent of the City) since 1977
 - Professional Board with Private-Public Sector Expertise
 - 7 of 13 Directors appointed by Mayor with approval of Council
- Manage Venture Debt Program for Hitech Businesses
- Manage CDBG Funded RLF Program
- Own and Manage \$12 million in real estate
- Financial and Credit Analysis Experience
 - Made over 300 loans to small business, 50 to technology companies
- Experienced with Management other Madison Incubators
 - On the Board of TEC Incubator, CFO

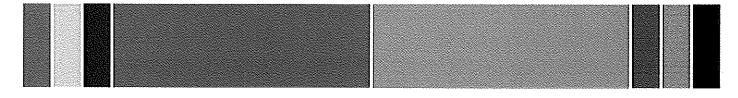


Dr. Robert J. Calcaterra

Managing Partner StartUP Midwest Management, LLC

- 20 years incubator management experience
- President / CEO Nidus Center for Scientific Enterprise
- Involved in the creation of over 50 start-up companies, raised over \$200M in equity capital and served on the board of directors for 40 of those companies
- Former president, founder and CEO of Arizona Technology Incubator (ATI) and the Boulder Technology Incubator (BTI)
- Previous work with numerous Fortune 500 companies including Adolph Coors Company, Amoco Corp., Alcoa Corp. and Monsanto Company
- Current faculty member in the Biomedical Engineering Department at Washington State University





BioLink Mission

- To be a catalyst for BioAg technology transfer and commercialization
- Create a critical mass of agricultural-based companies bringing new jobs to the region
- Attract all stages of investment capital
- Draw highly qualified top management talent
- Achieve recognition as a world center for agriculture commercialization



Keys to BioAg Gateway Success

- Critical mass of leading-edge research
- Critical mass of top management
- Convergence of biomass
- Access to capital (all stages)
- Adequate physical infrastructure (BioLink facility)
- Leading food companies (Organic Valley—nation's largest organic farmer-owned cooperative)
- High quality of life—great place to live





What's the driving force?

- Exciting, new opportunities in the ag/biotech area
 - Agricultural and biotech product growth is significant compared to other products/industry clusters
- Substantial ag-related assets in the region
- Madison advantages
- Wisconsin advantages
- Ever-increasing public and private resources
- Growing need to be proactive in the creation of ag/biotech businesses and employment





New areas within the ag/biotech industry:

- Agriculture
- Food science
- Biotechnology
- Sustainability

Leading to new opportunities for growth in:

- Food nutrition for health
- Plant-based medicines and vaccines
- Biomaterials and biofibers
- Plant-based biochemicals and polymers
- Biofuels/bioenergy
- Biosecurity



Regional Economic Strengths

- Leader in "greentech"/sustainability
- Leader in food science product development (for health benefits)
- Largest R&D expenditures (60%) in U.S. with the highest growth rate (37%)
- National leader in bioscience:
 - Education (16th − 20th)
 - Employment (14th)
 - Risk capital (16th)







Madison Assets

University of Wisconsin:

Plant Sciences
Microbial Sciences

Food Sciences

Engineering

Regenerative Medicines Research Stations

Community/Quality of Life

Federal Laboratories:

Great Lakes Bioenergy Research Center USDA Forest Products Laboratory U.S. Dairy Forage Research Center

Successful BioAg Companies:

Danisco

Virent

Orbitec

Agrecol

Wisconsin Assets

Wisconsin Department of Agriculture Wisconsin Department of Commerce

Wisconsin Leadership

Food Processing

Dairy and Cheese Production

Organics

Biotech Cluster/Emerging

Therapeutics

Seed Producers:

Mycogen

Syngenta Batz

Renk International Ltd.

Organics

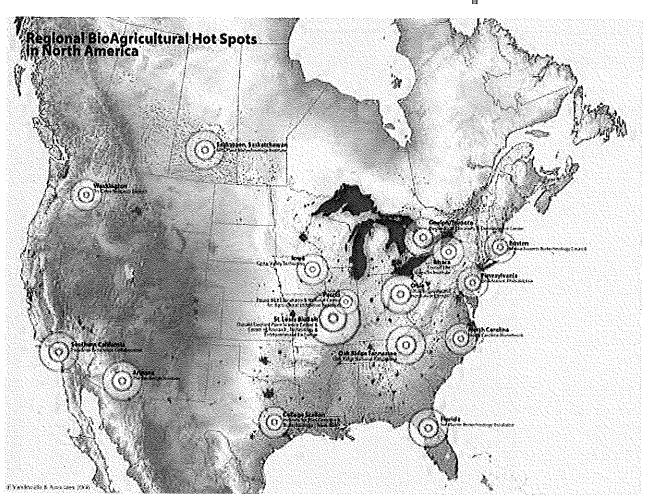
Agriculture Diversity

Environmental Science Legacy

Proximity to International (Major) Markets Chicago, Minneapolis, Milwaukee



North American Competition









BioBelt — St. Louis



Bioproducts Innovation Center — Ohio



Bioproducts at Guelph — Toronto



Peoria Next - Peoria





YEAR	2011	2012	2013	2014	2015	2020
New Client Companies	1	2	2	1	1	X
Cumulative Companies	1	3	5	6	7	20
Graduate Companies	0	0	0	1		5
Direct Jobs	15	25	40	50	50	100
SM (at \$65K per year)	.98	1.63	2.60	3,25	3.25	6.50
ndirect Jobs	38	63	100	125	125	250
SM (at \$65K per year)	1.90	3.15	5,00	6.25	6,25	12,50





- Create BioLink organizational structure
- Determine BioLink operational structure
- Be highly selective with tenants
- Support industry best practices
- Offer other value-added services
- Strong graduation and tracking practices





- Management Goals
- CEO Skills





Revenue:

• Rental Rates:

- Office: \$28/sq. ft.

Lab, Head House & Greenhouses: \$34/sq. ft.

• Rent Escalation: 2.5%/Year

• Occupancy: Year 1: 25%

Year 2: 50%

Thereafter: 80%

Expenses:

• Utilities: \$6/sq. ft.

• Maintenance and Repair: \$3/sq. ft.

• Salary, Fringe & Overhead: 60%

• Expense Escalation: 3.5%





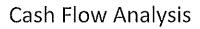
YEAR	2011	2012	2013	2014	2015
Income					
Rent	\$619,992	\$635,492	\$651,379	\$667,664	\$684,355
Gross Income	\$72,672	\$262,172	\$522,783	\$535,811	\$549,164
Expenses					
Total Expenses	\$605,134	\$626,186	\$647,975	\$670,527	\$693,869
Net Income	(\$532,462)	(\$364,014)	(\$125,192)	(\$134,717)	(\$144,705)
EDA Contribution	\$532,462	\$364,014	\$33,524	\$0	\$0
Net Cash Flow	\$0	\$0	(\$91,668)	(\$134,717)	(\$144,705)

^{*}Based on a 21,000 sq. ft. facility



For making Madison home of the BioAg Gateway, thank you.





Year	2011	2012	2013	2014	2015
Income				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Rental	\$619,992	\$635,492	\$651,379	\$667,664	\$684,355
Other	\$1,680	\$1,680	\$1,680	\$1,680	\$1,680
GPI	\$621,672	\$637,172	\$653,059	\$669,344	\$686,035
Vacancy	\$(549,000)	\$(375,000)	\$(130,276)	\$(133,533)	\$(136,871
Gross Income	\$72,672	\$262,172	\$522,783	\$535,811	\$549,164
Expenses					
Property Taxes	000,82\$	\$60,030	\$62,131	\$64,306	\$66,556
Water & Sewer	\$10,000	\$10,350	\$10,712	\$11,087	\$11,479
Gas & Electric	\$120,000	\$124,200	\$128,547	\$133,046	\$137,703
Insurance	\$2,500	\$2,588	\$2,678	\$2,772	\$2,869
Maintenance & Repair	\$60,000	\$62,100	\$64,274	\$66,523	\$68,851
Management	\$240,000	\$248,400	\$257,094	\$266,092	\$275,406
Admin. (Contract)	\$70,000	\$72,450	\$74,986	\$77,610	\$80,327
Other 1Legal/Professional	\$20,000	\$20,700	\$21,425	\$22,174	\$22,950
Other 2Tele/Data	\$21,000	\$21,735	\$22,496	\$23,283	\$24,098
Total Operating	\$601,500	\$622,553	\$644,342	\$666,894	\$690,235
Replacement reserves	\$3,634	\$3,634	\$3,634	\$3,634	\$3,634
Other	\$-	\$-	\$-	\$-	\$
Total Expenses	\$605,134	\$626,186	\$647,975	\$670,527	\$693,869
					<u> </u>
NOI	\$(532,462)	\$(364,014)	\$(125,192)	\$(134,717)	\$(144,705
	-				
EDA Contribution	\$532,462	\$364,014	\$33,524	\$-	\$
Net Cash Flow	\$0	\$0	\$(91,668)	\$(134,717)	\$(144,705