

2013 ANNUAL REPORT

PARTNERS PRESENT

BUSINESS ASSOCIATIONS

GREATER AUSTIN CHAMBER OF COMMERCE - MICHELE SKELDING, SENIOR VP

GREATER HISPANIC CHAMBER OF COMMERCE - THOMAS MIRANDA, CHAIRMAN / MARK MADRID, PRESIDENT & CEO

GREATER ASIAN CHAMBER OF COMMERCE - ALI KHATAW, PAST CHAIRMAN

GREATER AUSTIN BLACK CHAMBER OF COMMERCE - NATALIE COFIELD, PRESIDENT

AUSTIN GAY AND LESBIAN CHAMBER OF COMMERCE - JIMMY FLANNIGAN, PRESIDENT

AUSTIN TECHNOLOGY COUNCIL - JULIE HULS, PRESIDENT & CEO

AUSTIN INDEPENDENT BUSINESS ALLIANCE - REBECCA MELANCON, EXECUTIVE DIRECTOR

WORKFORCE ORGANIZATIONS

CAPITAL IDEA - STEVEN JACKOBS, EXECUTIVE DIRECTOR

SKILLPOINT ALLIANCE = MARGO DOVER, EXECUTIVE DIRECTOR

WORKFORCE SOLUTIONS CAPITAL AREA - TIFFANY DANIELS, MANAGER OF BUSINESS, GOVERNMENT & COMMUNITY RELATIONS

THE THE STANDARD ON SHARE SO, SAIL THE SAIL THE SO, SAIL THE SAIL THE SO, SAIL THE SAIL A LOCA CO. ACARDON THE STATE OF THE S THIS PLANT OF THE STATE OF THE

GOALS

Implement the Imagine Austin Plan by diversifying the economy:

- 1. Address inequity and poverty by creating jobs for the hard to employ.
- Use our cultural diversity as an economic strength, locally and internationaly.
- 3. Attract high-tech industrial companies and logistics businesses.
- Expand local small bussinesses citywide as a revitalization and hiring strategy.

PURPOSE

- Focus for Economic Development
 - Challenges
 - Opportunities
 - Solutions
- Review of 380 Agreements and performance
- Local impacts incentivized companies are making in our city
- Incentives discontinued in 2013
- Your incentive program moving forward
- New concepts for additional economic value in Austin
- Presentation from Austin Chamber

FOCUS FOR ECONOMIC DEVELOPMENT:

THE CHALLENGES

- Individuals and Families in Poverty
- Hard to Employ Populations
- The Underemployed
- The Rising Cost of Living in Austin

CHALLENGE NUMBER 1:

POVERTY

- Over 19 percent of all residents in Austin live in poverty.¹
- From 2000 to 2011, the Austin metropolitan area recorded the nation's second fastest increase in the number of poor people living in suburbs.²
- The rate of child poverty is disproportionately high, reaching 27.2 percent in 2012.³
- Just over 60% of the local public school system children rely on subsidized lunches or other public assistance, a clear indicator of family income, stress, and an important factor in youth education.⁴

Sources

- 1 US Census Bureau, 2003-2012 American Community Survey 5-Year Estimates
- 2 http://www.mystatesman.com/news/news/local/poverty-takes-root-in-austins-suburbs/nt/wit2/
- 3 US Census Bureau, 2008-2012 American Community Survey 5-Year Estimates
- 4 http://www.austinisd.org/legislature/about-austinisd. Accessed January 29, 2014.

CHALLENGE NUMBER 2:

HARD TO EMPLOY

- Pool of approximately 10,000 individuals in Austin. Hard to employ for different reasons.
 - Drop-outs
 - Previously Incarcerated
 - Individuals with language barriers
 - The homeless
- These populations include individuals that require the most social services, and their employment and self-sufficiency will make a broad impact socially and economically.

CHALLENGE NUMBER 3:

UNDEREMPLOYED

- Population includes:
 - Those employed part-time but seeking full-time employment.
 - Those employed at jobs with responsibilities below their level of skill or education.
- 53.6% of undergrads under 25 were unemployed or underemployed in the US in 2012, according to researchers at Northeastern University and Drexel¹
 - Humanities majors "were among the least likely to find jobs appropriate to their education level"
 - Most likely? Healthcare, education, accounting, computer science
- Up to 800 veterans transition out of military service per month from Fort Hood.

Sources

1 http://www.nbenews.com/id/47141468/ins/business-stocks_and_economy/#JUumU0xBdVCZ



CHALLENGE NUMBER 4:

AFFORDABILITY

- As Austin grows in popularity and becomes a more desirable place to live, market forces result in higher prices for housing and other scarce resources:
 - Consider: Austin is the third fastest-growing city in the US.¹
 - From 2001 to 2010, real annual pay in Travis County increased by nearly 1%, and wages barely outpaced inflation.²
 - Austin now has the highest rent in the state of Texas.³
 - 2008 study found that 37,600 renters earning less than \$20k per year lacked housing stock, even after accounting for subsidized unit and vouchers.⁴

Sources:

- 1 US Census 2000, US Census 2010
- 2 Chart, "Travis County Wages, CPI-U," April 30, 2012 (researched by Austin economist Stuart Greenfield)
- 3 Texas Department of Housing and Community Affairs
- 4 of the 1/www.ci.austin.tx.us/housing/downloads/austin comprehensive housing market study.pdf

FOCUS FOR ECONOMIC DEVELOPMENT:

THE OPPORTUNITIES

Demographic Changes

- The changing face of Austin:
 - White, non-hispanic share of total population has dropped below 50%
 - Hispanic population is currently 35% and is estimated to equal the white, non-Hispanic population in 25 years
 - Growth rates of Latino and Asian households far exceed the growth of white households
 - African-American population has dropped to 8%
 - 19.1% of Austinites are foreign born.

Technological Progress and Adoption

- Lack of diversity in science and technology based industries:
 - Hispanic create 7% of STEM workfoce
 - Women make up 26% of the STEM workforce
- Economic development initiatives to align the growing populations of our city with the future of industy devlopment and job creation.

Sources:

¹ Austin-Round Rock-San Marcos MSA Job Market Report, Austin Chamber of Commerce:

Indicates national figures for STEM employment.

FOCUS FOR ECONOMIC DEVELOPMENT:

THE SOLUTIONS

- Stabilize inner city areas through commercial revitalization strategies
- Evolution of a world-class workforce through:
 - STEM initiatives and industry interaction
 - Occupational development providers like Capital Idea and Skillpoint Alliance
- Expand small business, technology manufacturing and logistics industries
- International relationships for trade and commerce:
 - Hackney, Mexico City and Sister Cities
 - International Association of Science Parks
 - Creative Ambassadors
- Business recruitment efforts through Opportunity Austin 3.0
- Incentives program
- Predictive Analytics

STRATEGIC INITIATIVES: ECONOMIC DEVELOPMENT DEPARTMENT

Global Business Recruitment and Expansion

- BusinessExpansion
- Development of Eco-Industrial Park
- International Trade and Investment
- International Welcome Program
- Sister and Friendship Cities
- IC-squared
- Austin Technology Incubator

Cultural Arts Division

- mindPOP
- Art in Public Places
- Faces of Austin
- CreateAustin Cultural Master Plan
- Cultural & Heritage Tourism
- Cultural Funding
- Take it to the Next Level
- The People's Gallery

Small Business Development Program

- Family BusinessLoan Program
- LocallyAustin.org
- BizAid Business
 Skills Classes and
 Certification
- BizOpen
- Business
 Solutions Center
- ElevateAustin
- Getting Connected & Meet the Lender

Redevelopment Division

- Mueller
- Seaholm District
- 2nd Street
- Green Water Treatment
- Downtown
 Redevelopment
- SustainablePlaces Project

Music and Entertainment Division

- ATXPort
- Austin Music Memorial
- HopeFM First Live Sundays
- Music For Kids
- Music Loan
 Program
- Music Tourism
- Outdoor Music Venue Permitting
- Music Industry
 Relations

ACTIVE FIRM-BASED ECONOMIC DEVELOPMENT INCENTIVE AGREEMENTS

Company	Jobs Required ³	Investment Required ³	City's Net Benefit ²	Council Approved
Athenahealth	607	\$13,000,000	\$1,665,899	1/30/2014
National Instruments	1,000	\$80,000,000	\$7,095,834	3/7/2013
Visa	794	\$27,312,918	\$6,860,665	12/6/2012
HID Global	276	\$36,000,000	\$2,257,170	9/27/2012
Apple	3,635	\$282,500,000	\$14,573,704	3/22/2012
US Farathane	228	\$26,900,000	\$459,475	12/15/2011
Advisory Board Company	239	\$8,100,000	\$1,401,971	6/23/2011
Facebook	200	\$3,150,000	\$312,731	3/11/2010
Hanger	250	\$6,744,335	\$924,778	1/28/2010
Samsung	500	\$4,000,000,000	\$8,000,0001	8/18/2005
Totals	7,729	\$4,483,707,253	\$43,552,227	

¹Prior to use of WebLOCI; represents net revenue

²Figure is an estimation calculated through WebLOCI analysis

³Deliverables provided in each agreement

CITY LEVERAGED STATE COMMITMENTS

Company	City's incentive	State's Incentive
Athenahealth	\$679,500	\$5,000,000
National Instruments	\$1,667,575	\$4,400,000
Visa	\$1,560,000	\$7,900,000
HID Global	\$920,576	\$1,900,000
Apple	\$8,600,000	\$21,000,000
US Farathane	\$212,695	n/a
Advisory Board Company	\$372,590	\$500,000
Facebook	\$200,000	\$1,400,000
Hanger	\$500,000	\$1,500,000
Samsung	\$62,875,194 ¹	\$129,908,917
Total	\$77,588130	\$173,508,917

¹ Estimated before expansion

PERFORMANCE THROUGH DECEMBER 31, 2012

Company	Jobs Required	Jobs Created	Average Annual Salary Verified	Investment Required	Investment Verified
Advisory Board Company	109	109	>\$90,000	\$8,100,000 Due 2017	\$3,761,433
Facebook	140	183*	>\$54,000*	\$3,150,000	\$4,786,529
Hanger	133	196	>\$125,000	\$6,744,335 Due 2014	\$9,338,854
Samsung	500	2,160	Not applicable	\$2,500,000,000	\$4,688,496,480
Totals	882	2,648		\$2,517,994,335	\$4,706,383,296

^{*} Company verification still pending.

LOCAL IMPACT:

- Small Business Interaction
 - Over 200 local companies are interacting with incentivized companies
 - Verified expenditures over \$390,000,000 in 2012

LOCAL IMPACT: COMPANIES MAKING A DIFFERENCE



The Advisory Board Company provided 5,000 volunteer hours to the Austin community over the past year. Examples include:

- Developing an HR strategy plan for Breakthrough Austin,
- Working with the City of Austin on web application platforms to increase community and corporate volunteerism, developing analytical frameworks and care improvement strategies for multiple community health clinics in the region,
- A number of hands-on activities that include "Saturday Service" events and staffing of a weekly Meals on Wheels route and monthly Ronald McDonald House dinner.



Samsung Austin Semiconductor provided substantial financial grants and volunteer hours in areas such as:

- Early childhood intervention and youth development,
- STEM education and
- · Environmental sustainability.

Samsung also sponsored the first ever Samsung Holiday Shop:

- Partnership with Manor ISD at Decker Middle School.
- Collected donations from employees and served over 50
 Manor families at the Holiday Shop by providing gifts that
 were discounted by 90%.
- All proceeds presented to the MISD Student and Family Support Services.

INCENTIVES DISCONTINUED IN 2013

Company	Council Approved	First Performance Year	Performance Years Completed	Cumulative Investment Verified	Total Incentives Paid
HelioVolt	10/18/2007	2009	3	\$68,807,095	\$160,243
eBay	4/12/2011	2011	1	\$2,271,544	\$ O
LegalZoom	2/18/2010	2010	2	\$1,004,341	\$20,000
Totals				\$72,082,980	\$180,243

INCENTIVE PROGRAM MOVING FORWARD

- Goals for maintaining economic competitiveness:
 - Focus on development in logistics, technology manufacturing, food and creative sectors, as well as opportunities for hard to employ, those in poverty and working-poor.
 - Economic Development will continue to monitor how recent changes affect potential projects.
 - Our department will dive deeper into local industry needs to align new jobs with workforce organizations.
- Increased efforts for transparency:
 - Economic Development was recognized nationally with a perfect score for its online transparency of economic development subsidies and business approach - Good Jobs First, June, 2013.
 - Economic Development will deliver additional web-based documents and illustrations in 2014.
 - Increasing level of communication between companies and Economic Development partners, such as SMBR and local civic groups.

RECOMMENDATION 1: ADDENDUM TO ECONOMIC DEVELOPMENT POLICY

Economic Development would like to place emphasis on industry engagement with local education and workforce development programs related to STEM.

- Incorporating STEM initiatives into the Economic Development policy could:
 - Increase local hiring opportunities and align future generations of Austinites with target occupations.
 - Navigate younger generations out of poverty by providing the education and guidance needed to excel in high-skilled and high-paying jobs.
 - Diversify our future employment pool for high-paying, high-demand jobs by reaching out to minority and female students.
 - Lower income inequality.
 - Position Austin as a next generation location for creative development in science and technology.
 - Specify STEM in Subsection B, Item 7 of the Economic Development matrix to provide a bonus to companies investing in STEM Initiatives, including allowing for in-kind donations.
 - Encourages private participation in local programs that prepares youth to seek degree programs related to STEM careers.
 - Example: National Instruments STEM outreach program including 1,000 students per year.

RECOMMENDATION 2: PROCESS ADAPTATION FOR FILM, TELEVISION AND DIGITAL MEDIA INDUSTRIES

- Film, television, and digital media industries generate \$1.27 billion each year and are responsible for over 10,000 jobs in the Austin economy
- Creativity and culture are crucial to attracting and retaining talent for all sectors
- Austin educates 1,160 students at the University of Texas Radio/Television/Film (RTF) program
 each year, in addition to students at the Austin School of Film and Austin Community College's RTF
 program
- Our existing Chapter 380 incentive process is incompatible with the film, television, and digital media production industry
 - Productions result in temporary jobs and investment; standard fiscal analysis tool does not capture their impacts accurately
 - Timeline of production decision-making is very accelerated
- Economic Development will be recommending a process adaptation that aligns with the Texas Film Commission's incentives process to better attract this important industry. The new process would:
 - Still be cash-positive
 - Still allow for Council review for all incentives over \$50.000
 - Still leverage State dollars for local investment



QUESTIONS OR COMMENTS?

