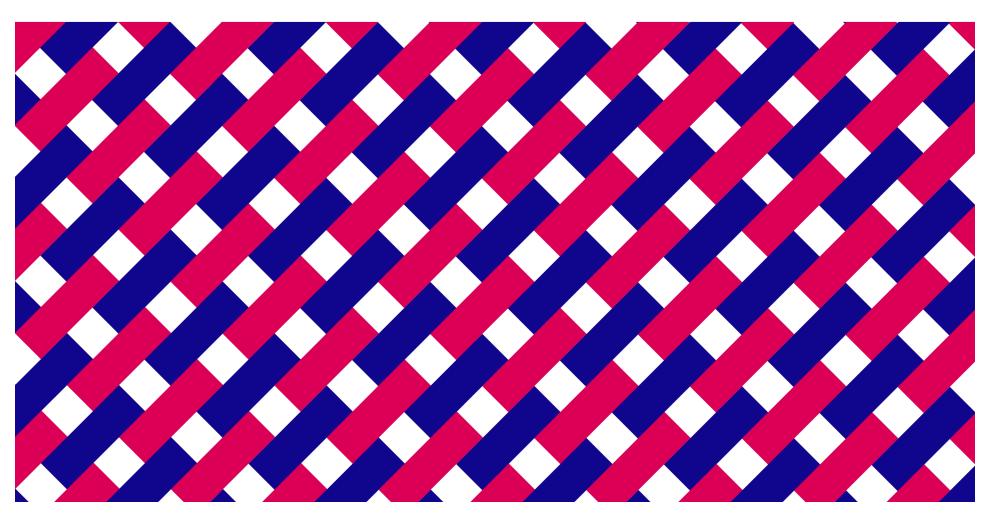


# Performing Arts Study Presentation of Findings

September 30, 2013





# presentation



- **\*** Introductions
- Performing Arts Community
- **\*** Facilities
- **\*** Audiences
- Funding
- Summary of highlights



# webb management services

### **Background**

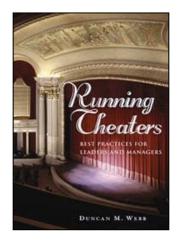
- \* Management consulting practice for cultural planning, organizations and facilities
- Small and focused company based in NYC
- \* Clients are government, arts groups, developers and educators
- \* In our 15<sup>th</sup> year, starting our 315<sup>th</sup> project

#### **Services**

- \* Cultural plans, district plans
- Feasibility studies, business + strategic plans

#### Staff

- \* Former artists + arts administrators
- \* Degrees in arts, business and finance









### wolfbrown

#### **Background**

National leader in research on audience behaviors and cultural participation

#### **Services**

- \* General population studies of patterns of arts participation
- \* Evaluation services for philanthropic foundations
- \* Audience studies (impact assessment, attitudinal segmentation)
- Clients include foundations, service organizations, arts presenters and producers

#### Staff

\* Alan Brown is a national leader on trends in arts participation and audience behaviors



# the performing arts community



### current situation

#### **Cultural Plan**

- Placemaking
- Neighborhood arts
- \* Animating existing facilities
- \* Developing new facilities
- Funding opportunities

### **Recent Cultural Development**

- Central Public Library
- \* South Madison Center for Culture + Community
- University of Wisconsin School of Music + Wisconsin Union Theatre
- \* Madison Opera
- Centro Hispano



### current situation

- \* Lots of amateur groups and few paid opportunities
- \* The sector has trouble engaging ethnically-specific audiences
- Lack of available and affordable space
- \* Overture is an important resource but could do more
- Desire for better connection amongst UW, City, artists and arts community
- \* The community is regional and friendly but competitive



# survey of facility users

#### **Survey Protocol**

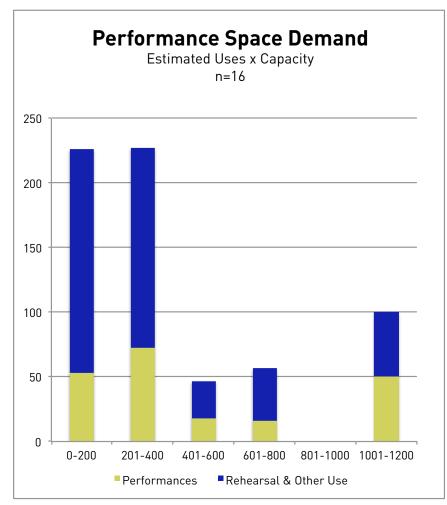
- Survey issued to 123 arts groups
- \* Focus on satisfaction and demand
- \* Additional questions around potential for collaboration

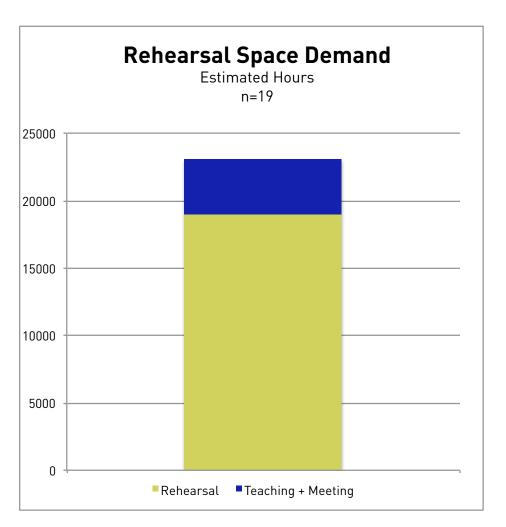
#### Results

- 29 responses
- Moderate level of satisfaction with performance facilities
- Biggest complaints concern rental rates and availability
- \* Hope for investment in existing performance space
- Interest in shared services



# survey of facility users







# key issues – arts community

- Some demand for performance space
- Most significant demand for rehearsal and other space
- \* Large set of amateur or pro-am arts groups
- Need for networks and connectors

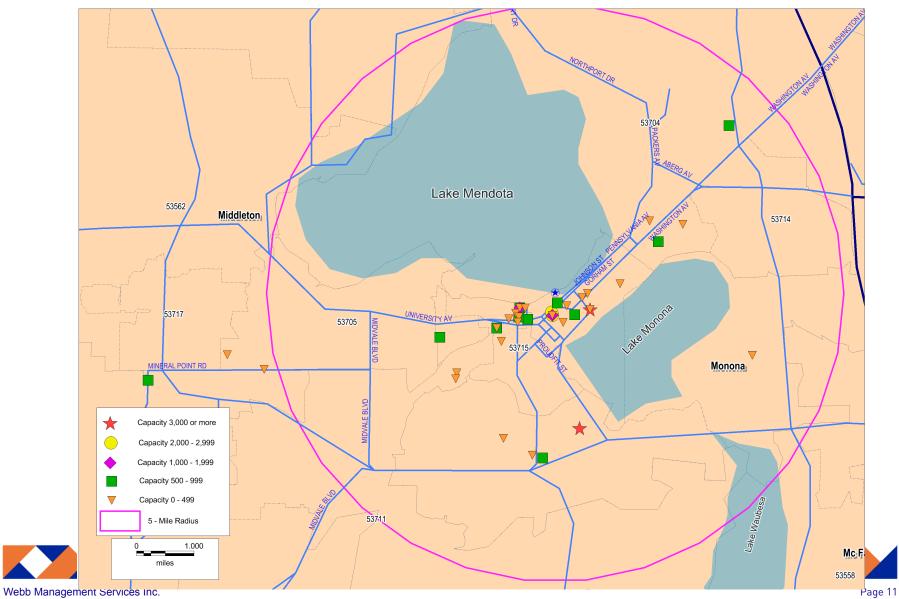


# facilities

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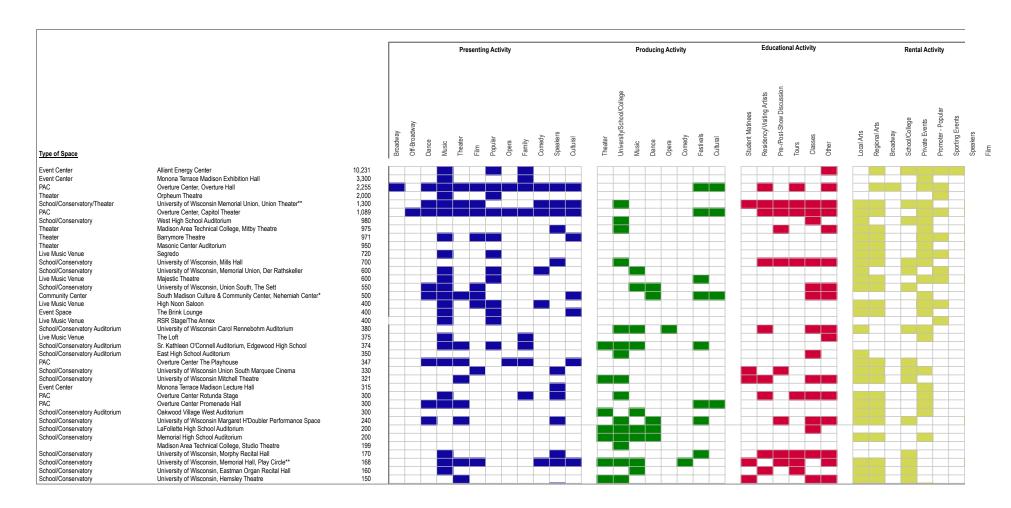


# inventory + assessment





# inventory + assessment





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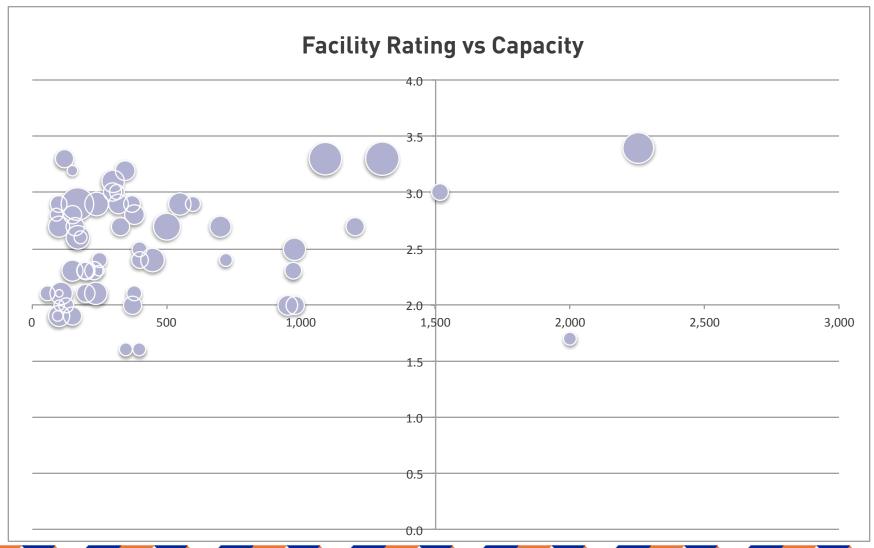


# inventory + assessment

Facility Quality Rating	Avg
Staff and Support	2.86
Atmosphere/Character	2.74
Facility Condition	2.66
Suitability for Users	2.62
Customer Amenities	2.46
Performer Amenities	2.42
* Acoustics	2.42
Theatrical Functionality	2.10

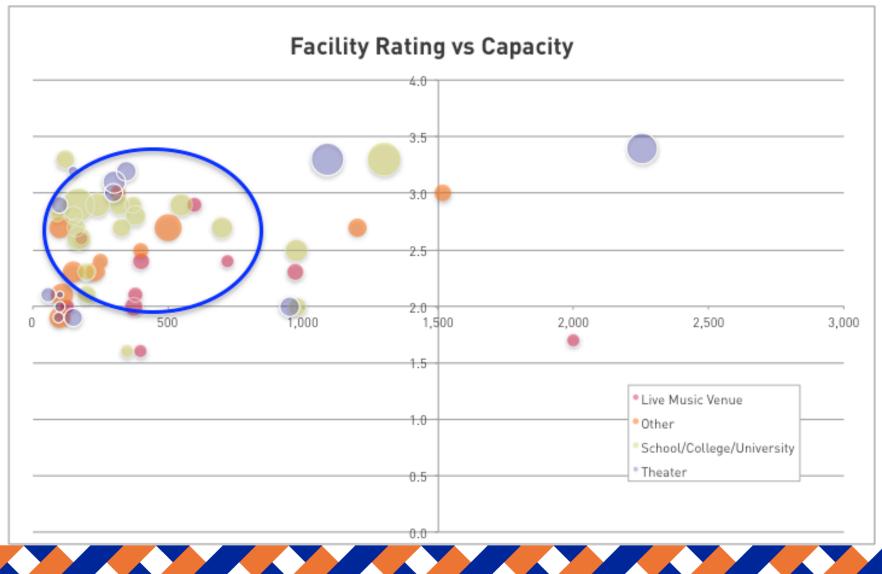


# gap analysis + matrix





# gap analysis + matrix





# other spaces

- \* Outdoor spaces
- \* Rehearsal + production space
- \* Eating + drinking establishments
- \* Churches
- \* Private homes



# key issues - facilities

- \* Large disparity in quality and cost
- \* Lack of space for emerging groups
- \* Downtown vs. neighborhoods
- \* Lack of outdoor performance space



# audiences



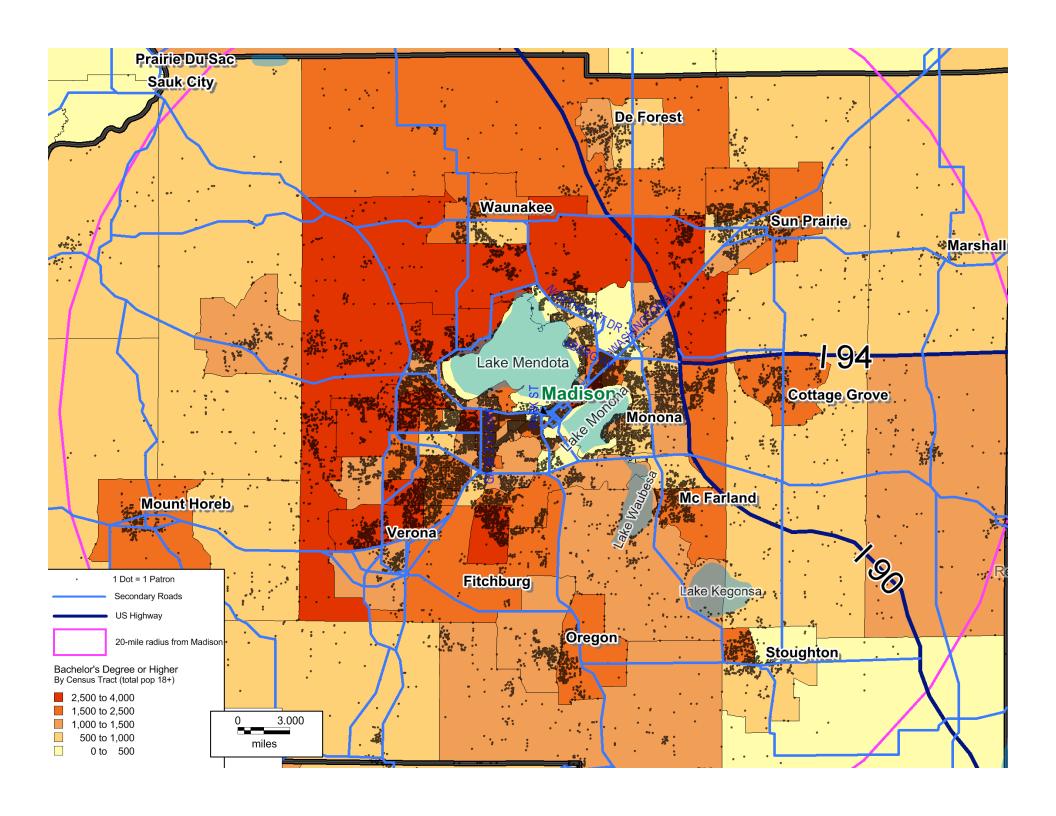
### market definition

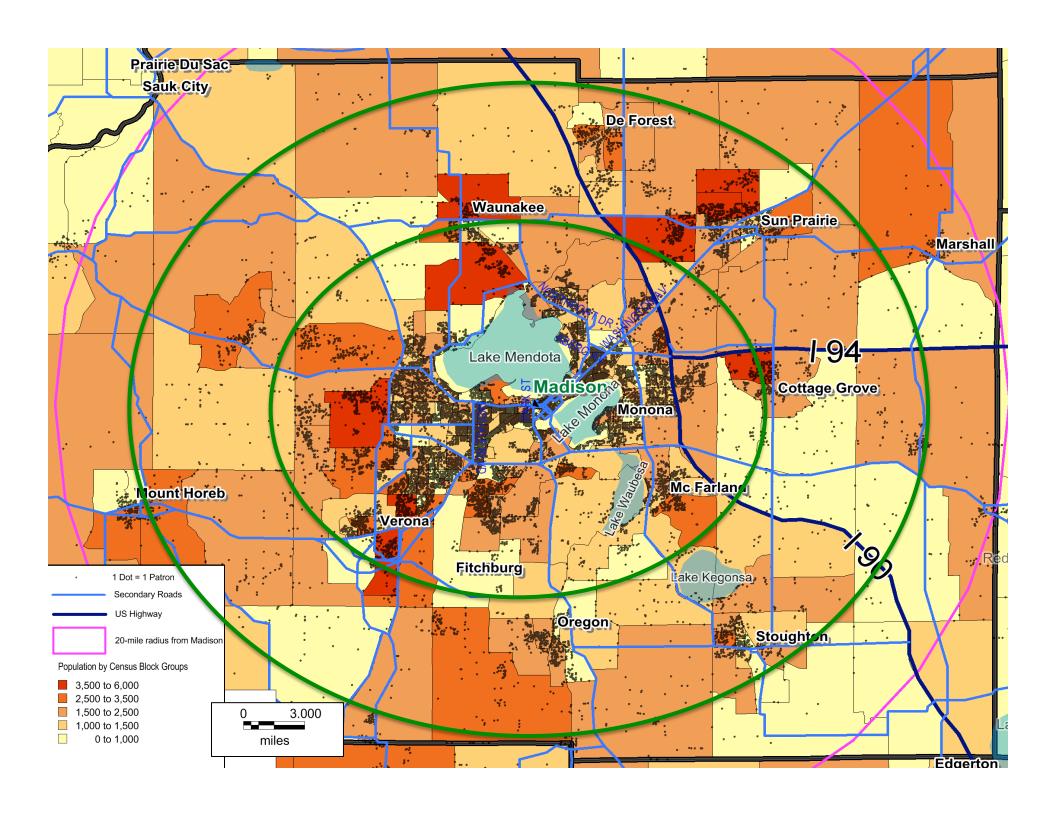
- \* What are the geographical characteristics of the Madison marketplace?
- Methodology: Dot density mapping of as many patrons as possible
- \* Following the initial request for data submissions, eight groups agreed to participate in the mapping analysis. The lists with unique addresses, available for analysis were as follows:
  - \* Bach Dancing and Dynamite Society (781 household records)
  - \* Forward Theatre (3,808 household records)
  - \* Madison Ballet (3,126 household records)
  - Madison Symphony Orchestra (2,709 household records)
  - Madison Theatre Guild (2,466 household records)
  - Overture Center for the Arts (35,117 household records)
  - Wisconsin Union Theater (23,013 household records)
  - Wisconsin Youth Symphony Orchestra (520 household records)

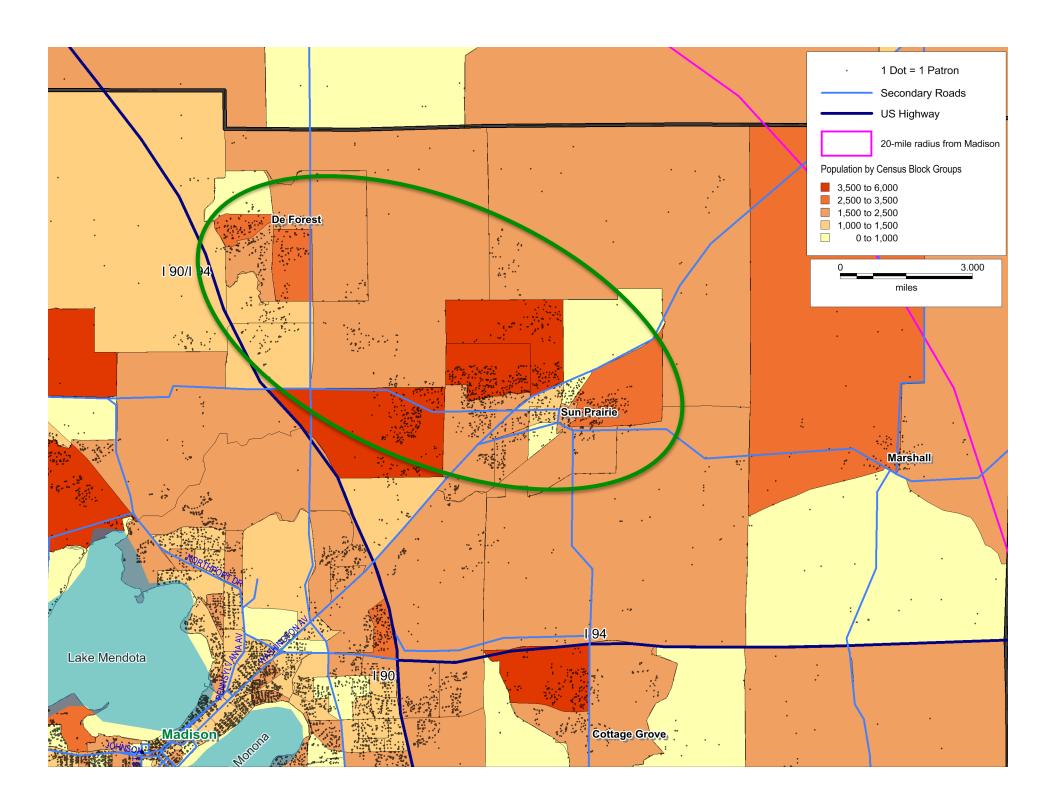


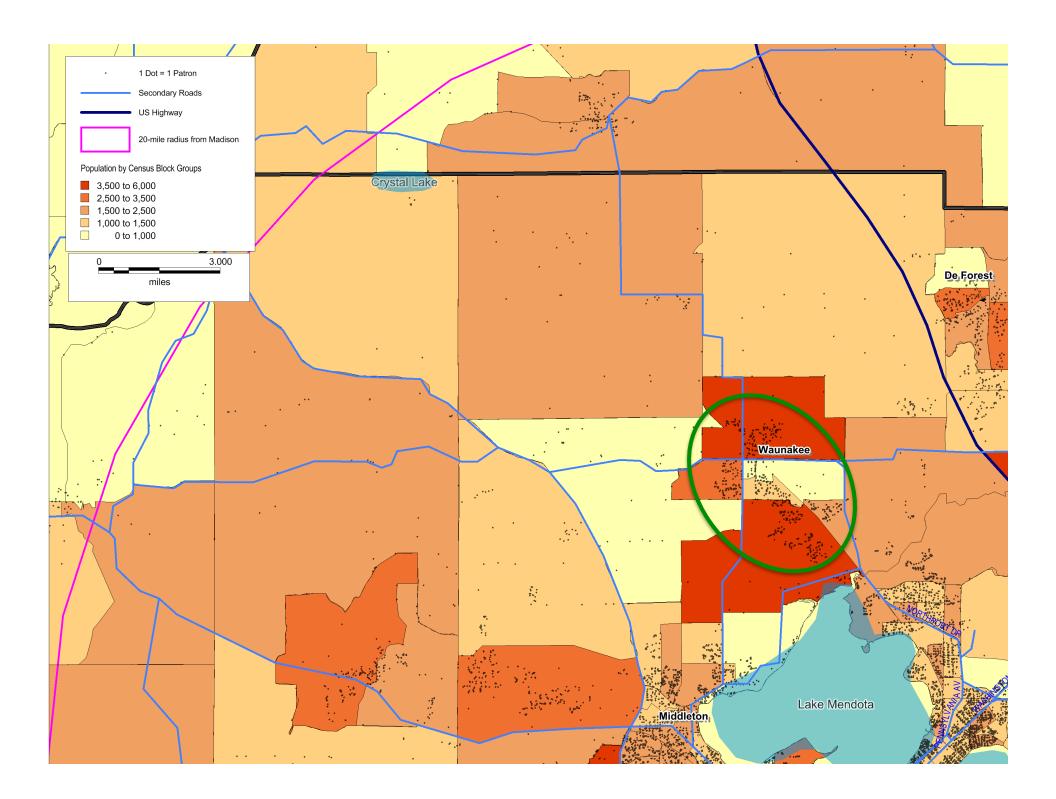
### market definition

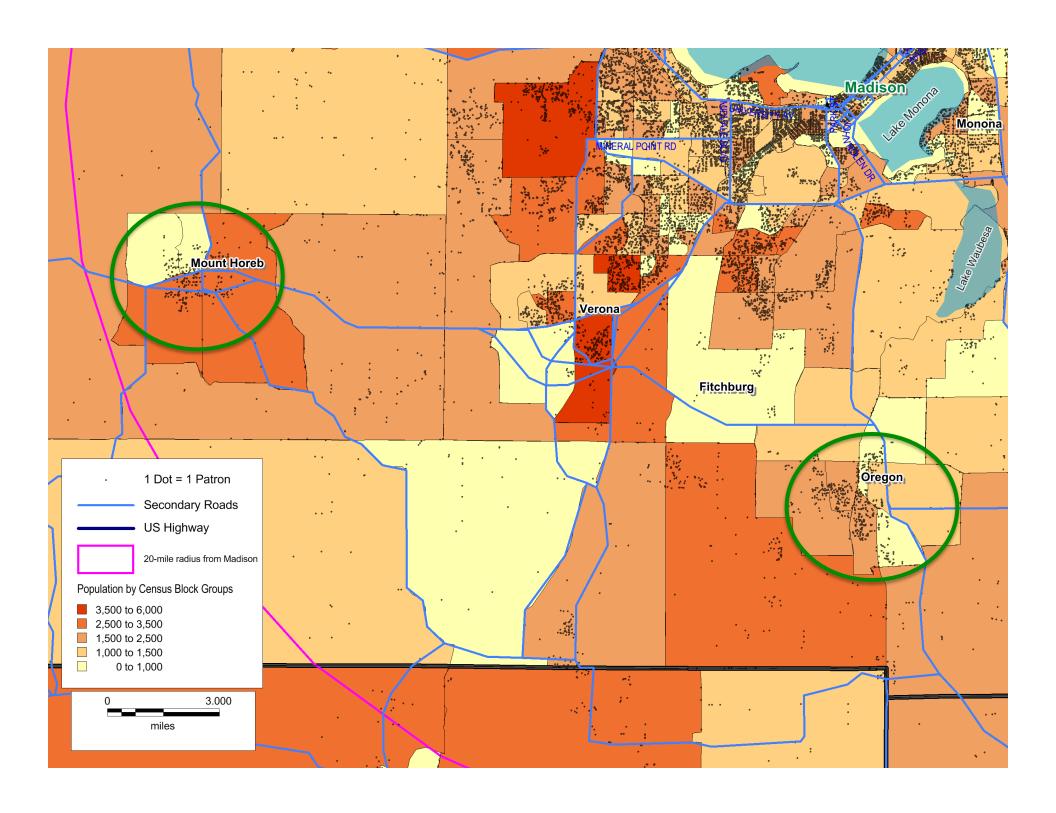
- \* Lists were cleaned and consolidated
  - \* Removed from file: out-of state records, non-residential records, records outside the 20-mile area
  - \* A total of 45,923 households were left
- \*Lists were de-duped based on a matchcode using elements of each record's last name, address, and ZIP
- Aggregated file was appended to attach longitude and latitude coordinates to each record, as well as other geographical information

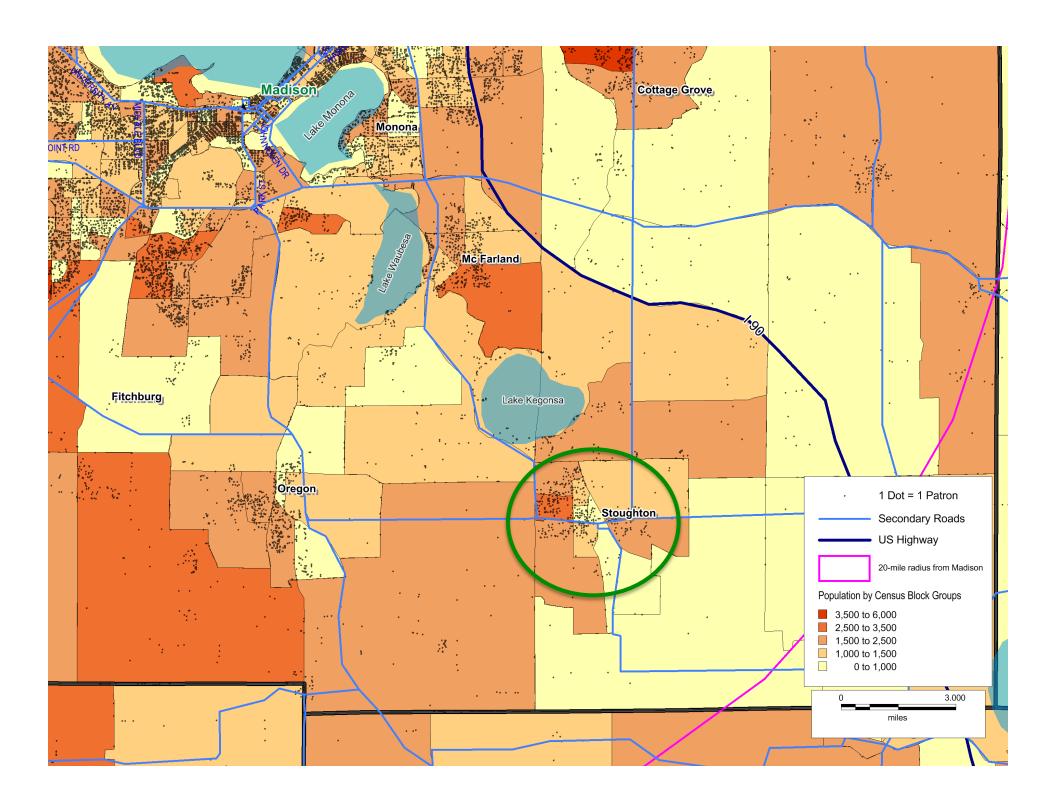














# market definition - summary

- Interesting inflow/outflow of demand:
  - \* Roughly 23% of patrons on the mail lists provided to WolfBrown live outside of Dane County
  - \* Roughly 22% of demand for performing arts programs is satisfied by attending programs outside of the market (e.g., Milwaukee, Chicago)
- The Dane County/20-mile radius marketplace is "multi-nodal" or a "hub and spokes" model
  - Numerous hubs of arts attenders are scattered around the periphery of the marketplace
  - \* Suggests some level of decentralized demand, as drive time approaches 20 minutes



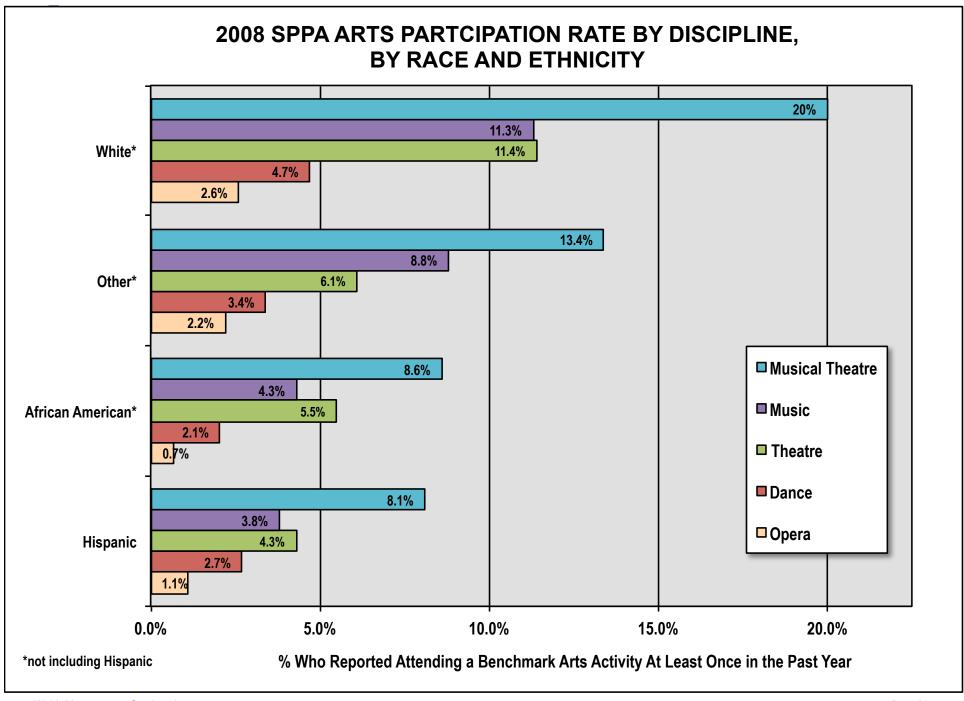
\*What can we learn from the National Endowment for the Art's Survey of Public Participation in the Arts (SPPA), in terms of what demand to expect in Madison?

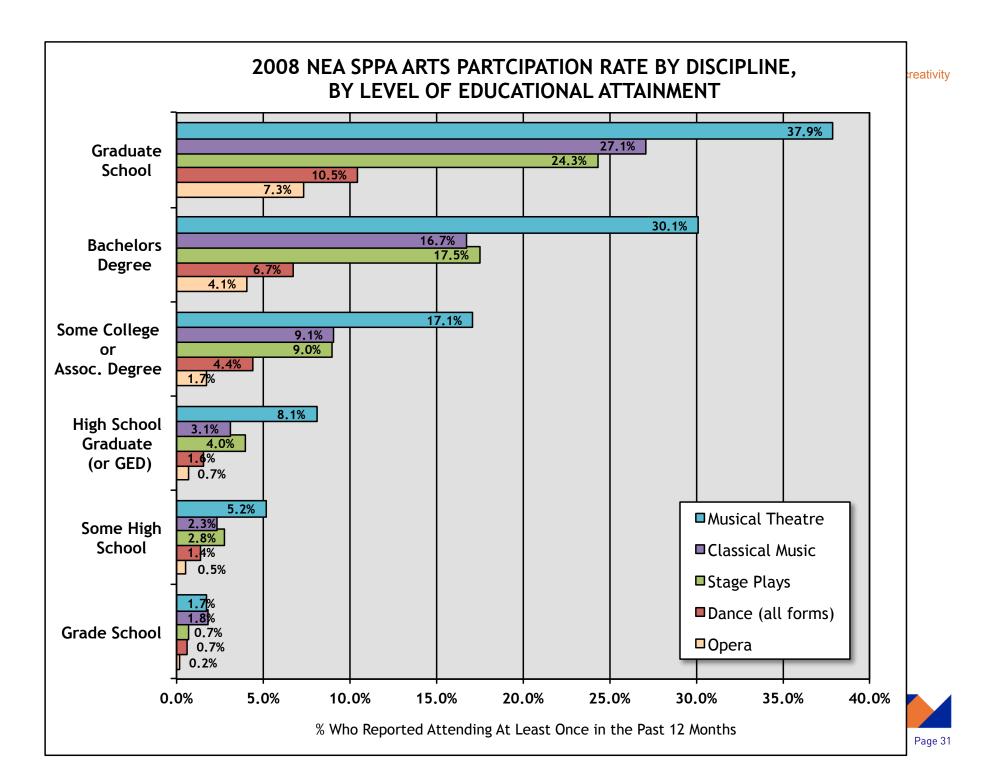


### Interconnected drivers of demand are:

\* Cultural relevance and expected value of programs on offer

- \* Educational attainment
- \* Cost barriers, perceived social barriers
- Proximity to venues
- \* Other factors







- \*There are 338,876 adults age 25+ in the 20-mile radius geography.
- \*According to 2008 SPPA figures, 27.8% of adults would attend any of seven performing arts disciplines.
- \*Thus, if Madison mirrored the nation, there would be 94,208 adult participators.



- \*But Madison is not like the U.S. It has much higher education levels.
- \*So, we need to adjust the estimated number of participators based on educational attainment
- \*This adjustment, from 27.8% to 37.5%, amounts to a factor of approx. 135%
- \*In other words, one would expect Madison to have levels of participation at the rate of 135% of US figures.
- \*This would bring the expected number of adult participators up from 94,208 to 127,180.



\* How does this square with the actual lists of ticket buyers we received?



- \* We received ticket buyer mailing lists from 8 area arts organizations (including several of Madison's largest presenters), with a total of 45,923 unique household addresses
  - This does not include out-of-area patrons, or walk-ups (no address captured)
  - \* This is not (at all) comprehensive
- \* Assuming each household represents 2.2 participators, the de-duped list would amount to ~101,306 annual participators
- \* If one assumes that other arts groups' lists (i.e., those who didn't submit lists) would yield an additional 20% to 30% of unique households
- \* This would increase the number of actual participators to somewhere between 145,000 and 167,000.
- \* This is significantly more than the SPPA adjusted estimate of 127,180.



#### demand estimates - summary

\*This VERY rough analysis suggests that the Madison area marketplace is yielding an excess of demand, compared to what would be expected based on NEA figures.



## comparable markets analysis

\*Objective: Assess if demand for performing arts presentations in Madison is comparable to demand in other, similar markets



# selection of comparable markets

Comparable Markets Analysis: Selection Worksheet	20-Mile Radius Population	20-Mile Median Income	% Pop. Hispanic	% Pop. African American	Major University	Student Enrollment	Major Perf. Arts Facility/Presenter	Nearest Larger City	Other Characteristics
Madison, WI	508,442	\$ 60,184.00	6.5%	5.4%	Univ. of Wisconsin	42,595	Overture Center (community)	Milwaukee (80 miles); Chicago (148 miles)	State capital; winter climate
Austin, TX	1,459,040	\$ 56,289.00	33.1%	7.8%	Univ. of Texas	51,000	Texas Performing Arts/Bass Hall	San Antonio (80 miles)	State capital
Boise, ID	539,379	\$ 46,631.00	11.1%	1.2%	Boise State Univ.	22,678	Morrison Center	N/A	State capital; winter climate
Eugene, OR	332,774	\$ 40,416.00	8.4%	1.0%	Univ. of Oregon	22,000	Hult Center	Portland (110 miles)	temperate climate
Fort Collins, CO	344,154	\$ 56,025.00	11.5%	0.1%	Colorado State Univ.	22,500	Lincoln Center	Denver (65 miles)	winter climate
Lincoln, NE	313,512	\$ 50,616.00	7.0%	3.5%	Univ. of Nebraska	24,593	Lied Center for the Performing Arts	Kansas City (190 miles)	winter climate
Athens, GA	274,276	\$ 43,581.00	8.5%	16.9%	Univ. of Georgia	34,475	UGA Performing Arts Center	Atlanta (71 miles)	warm climate
Gainesville, FL	273,518	\$ 41,068.00	8.8%	20.0%	Univ. of Florida	29,500	Univ. of FL Performing Arts	Jacksonville (71 miles)	warm climate
Urbana-Chamgaign, IL	215,254	\$ 46,584.00	5.6%	11.9%	Univ. of Illinois	42,605	Krannert Center	Chicago (139 miles)	winter climate
Iowa City, IA	174,411	\$ 50,918.00	5.8%	4.4%	Univ. of Iowa	31,498	Hancher Auditorium	Des Moines (114 miles)	winter climate
Lawrence, KS	173,549	\$ 53,263.00	5.5%	3.5%	Univ. of Kansas	27,939	Lied Center of Kansas	Kansas City (38 miles)	winter climate



# key demographic characteristics

FIGURE 6: KEY DEMOGRAPHIC INDICATORS COMPARED	Geography Definition	2013 Est. Population	% of Adults (25+) with College Degree+ (2013)	2013 Median HH Income	# of HH with Incomes > \$75K (2013)	Diversity: 2013 % Pop. Hispanic	Diversity: 2013 % Pop. African Am. (Alone)
Madison, WI	20-Mile radius	508,442	46%	\$ 60,184	81,659	6%	5%
Eugene, OR	20-Mile radius	332,774	28%	\$ 40,416	30,961	8%	1%
Boise, ID	20-Mile radius	539,379	31%	\$ 46,631	51,116	11%	1%
Austin, TX	20-Mile radius	1,458,617	42%	\$ 56,290	203,383	33%	8%



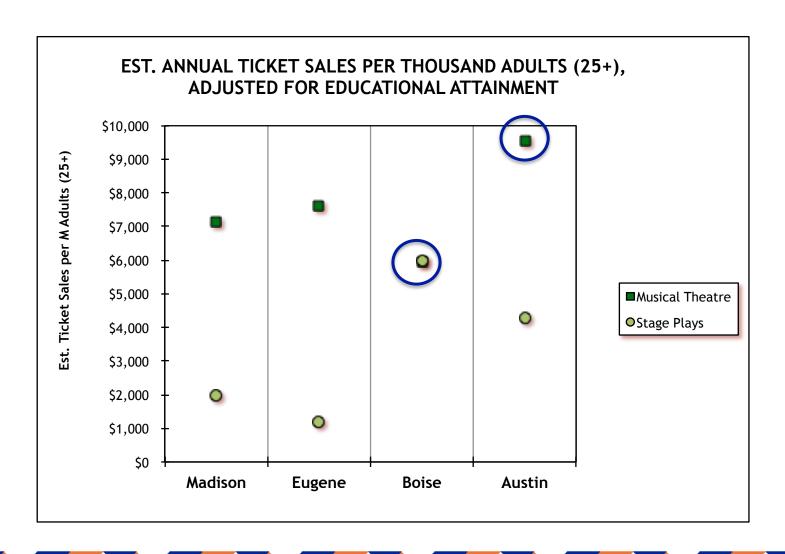
#### comparable markets analysis - methodology

- \* Methodology: Desk research on performing arts organizations in four markets
- Data sources: IRS 990s, brochures, websites, ticket sales reports, annual reports
- \* We included organizations/programs with:
  - \* a discernable and measurable market share
  - \* consistent programming (at least one performance a year)
  - \* ticketed performances
- \* We excluded organizations/programs that:
  - \* Solely perform at schools, neighborhood centers, community associations, etc.
  - Only offer free performances
  - \* Are primarily educational, participatory or class-based

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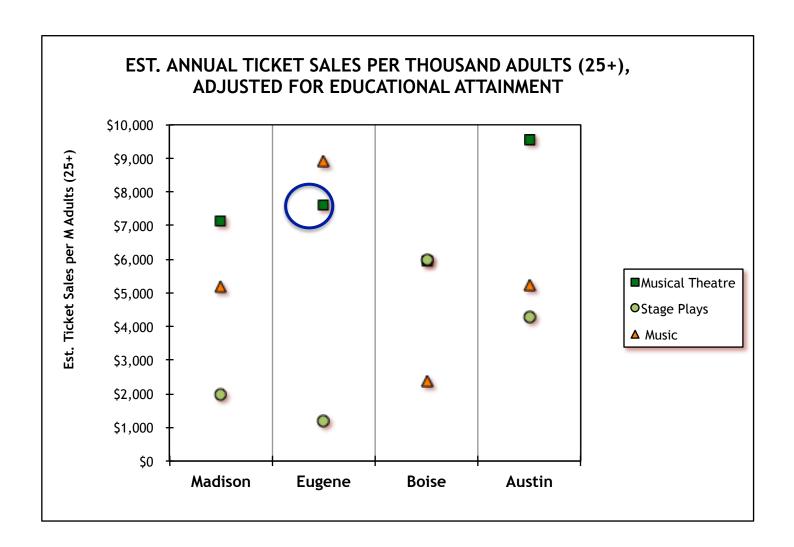


#### musical theatre and stage plays



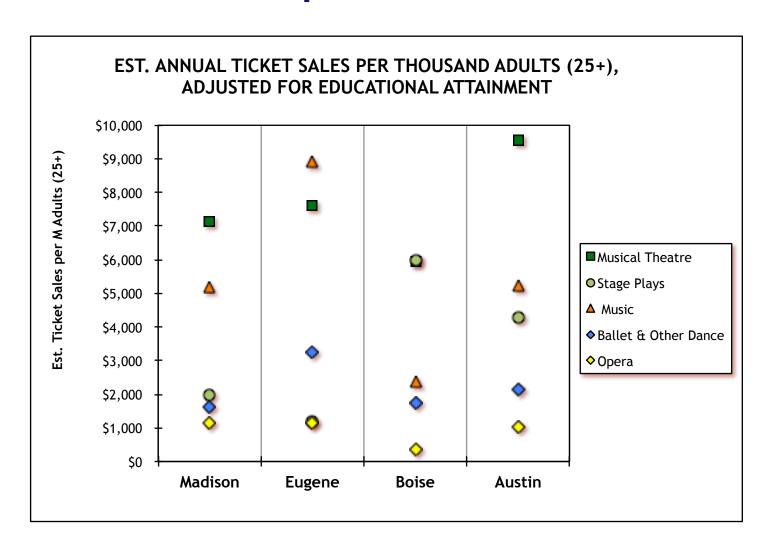


#### music



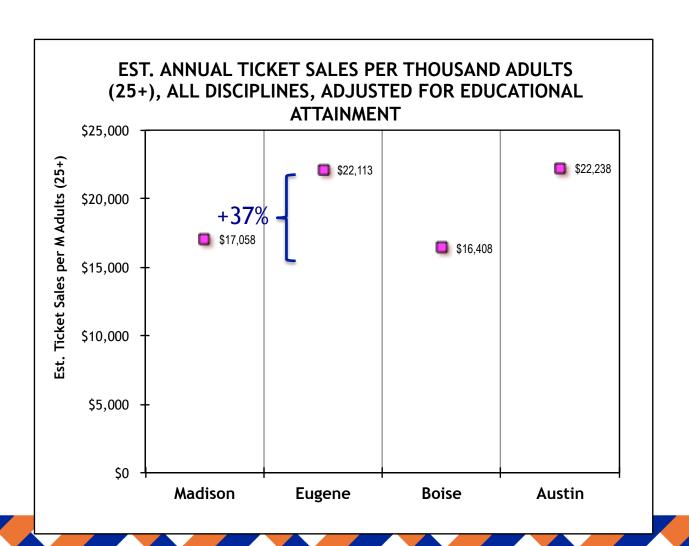


## dance and opera





# comparable markets analysis – overall demand picture





#### comparable markets analysis - summary

- \*Demand in Madison is roughly the same as Boise, but lower than Eugene and Austin, by a factor of ~35%
- \* What might explain the gap?
  - \* Festivals (Oregon Bach Festival, Idaho Shakespeare Festival); attracting out of area visitors
  - \* Competition (e.g., Austin)
  - \* Geographical isolation (e.g., Boise)
  - Philanthropic base
  - \* A particularly strong resident ballet or opera company
  - \* Large-scale free programs would act to depress paid attendance numbers in Madison (an unproved hypothesis)

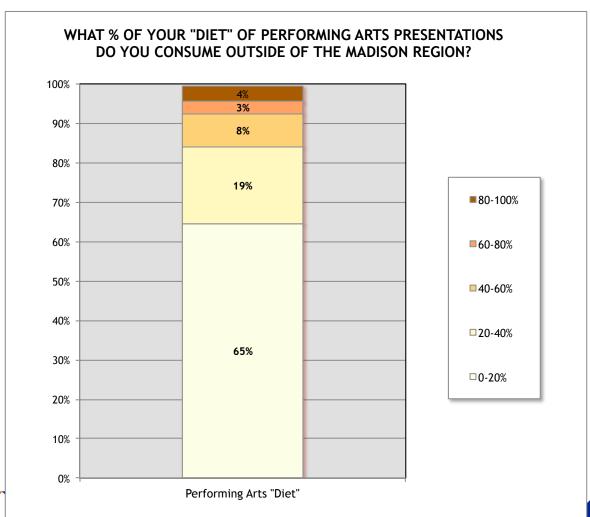


#### arts consumer survey

- \* Designed as a non-scientific, cross-sectional survey of arts audiences
- \* The survey protocol was design to measure interested in various performing arts activities, barriers to increased attendance
- \* Recruitment was done through arts groups (via WMS) and through community partners (via a message from the Mayor)
  - \* Thanks to all who helped out!
- \* Final data set includes:
  - \* 2,696 responses from arts groups' efforts (including a large email broadcast by Overture Center)
  - \* 159 responses through community partners' efforts (request to cooperate from Mayor Soglin)
- More information will be made available to the public through an interactive online dashboard



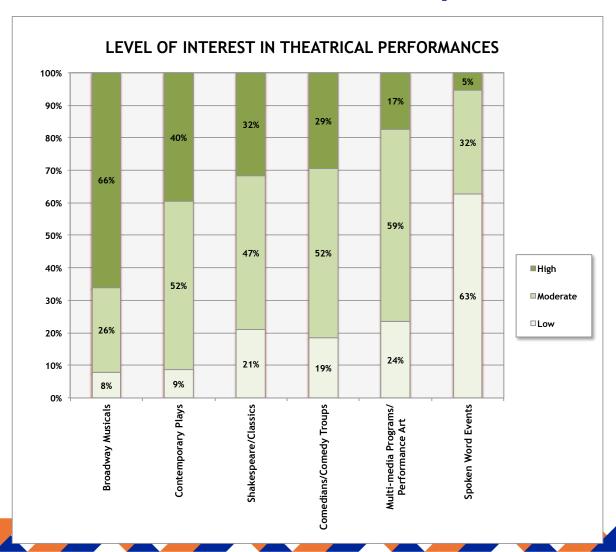
# about 22% of demand exits the marketplace





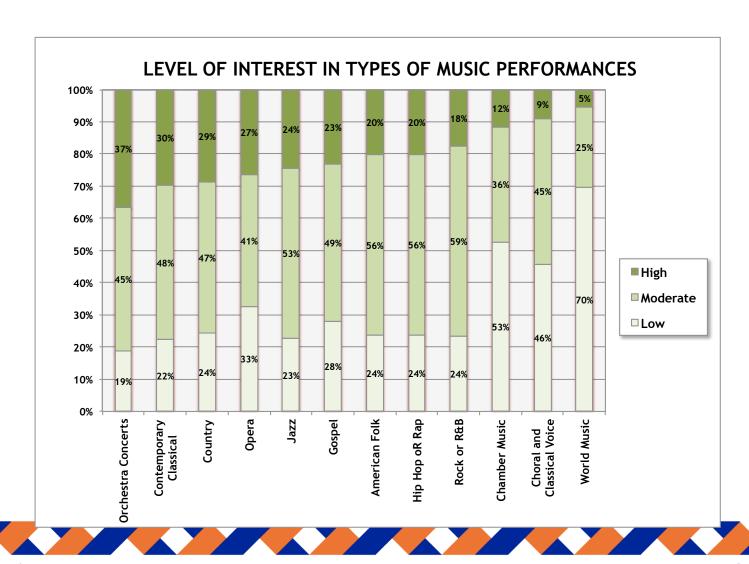


# interest in Broadway musicals drives demand in the theatrical space



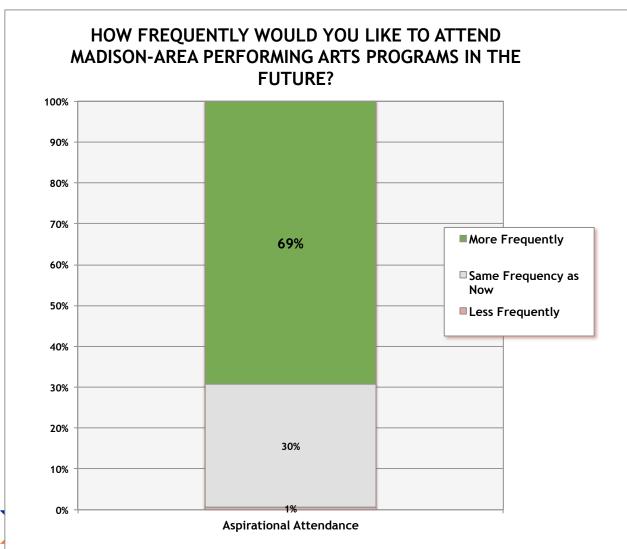


# wildly eclectic musical tastes, led by orchestra concerts



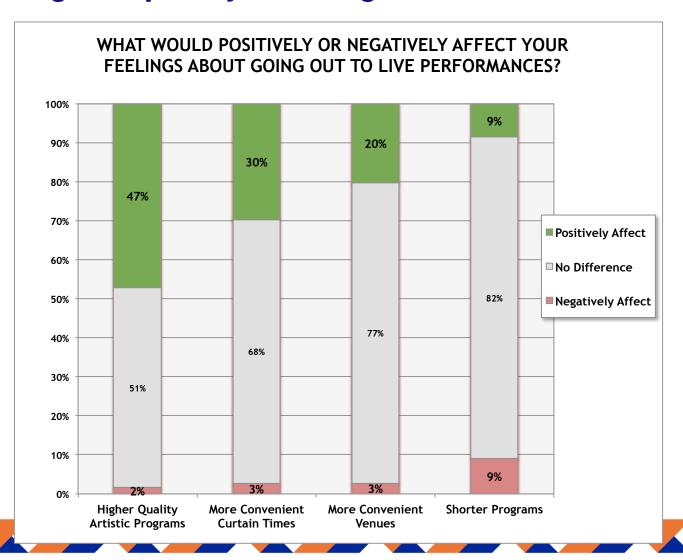


# seven in 10 would like to attend more often





# Madison arts consumer are looking for higher quality offerings





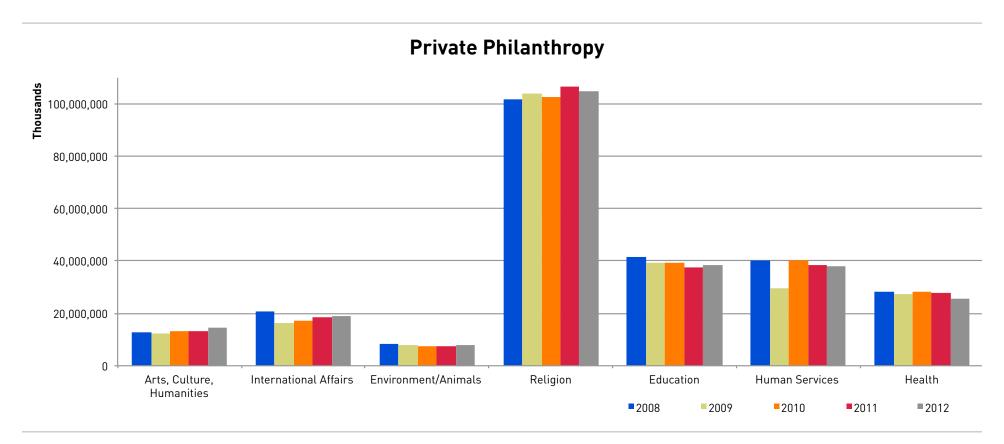
## key issues - audience/market

- \*The Madison marketplace is supporting the performing arts at a reasonably high level
- \*Expansion of demand is possible, perhaps up to 35%, but this would require rethinking supply and examining potential for significantly new or different programs, venues and formats
- \*Investing in the core artistic capacity of Madison area artists and arts presenters is a long-term strategy for sustainability
- \*Assuring that all citizens have a basic level of access to the performing arts, especially children and young adults, is a long-term strategy for sustainability



## funding scenario

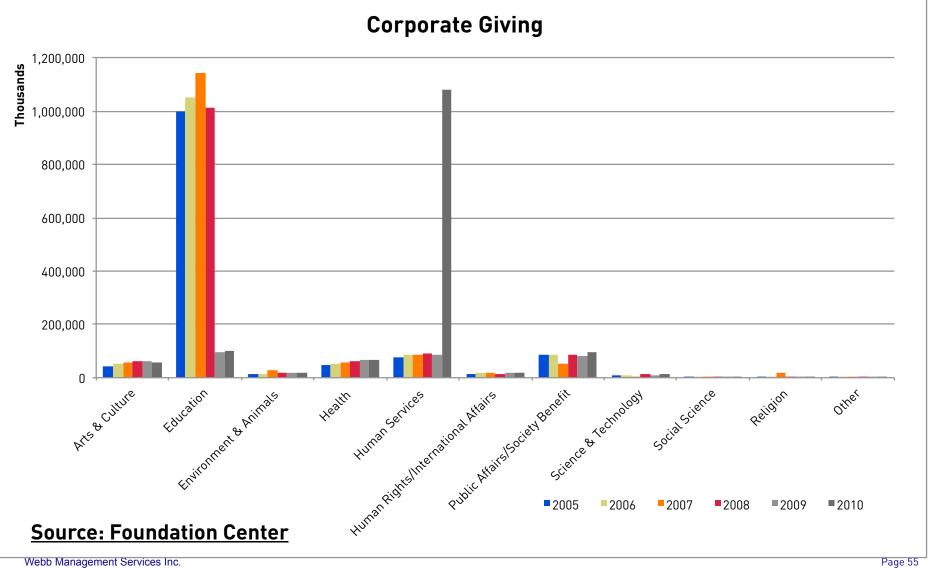




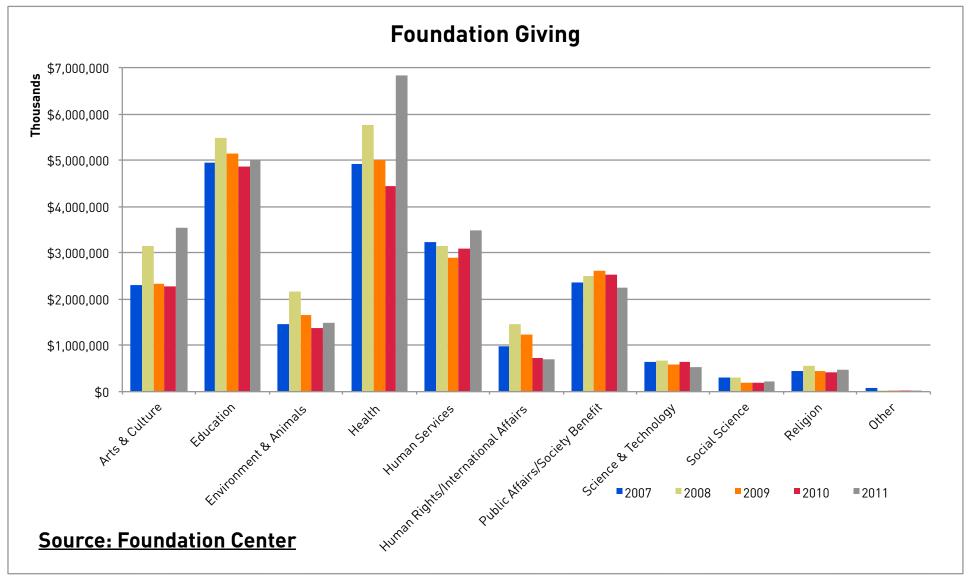
**Source: Giving USA** 



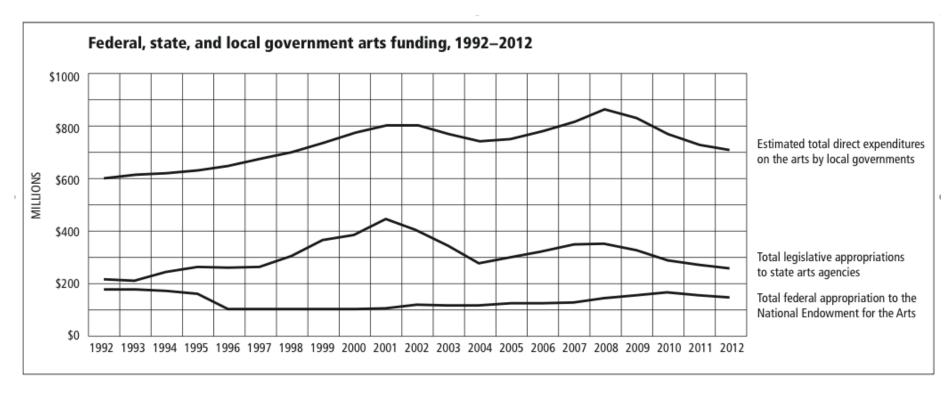












**Source: Grantmakers in the Arts** 

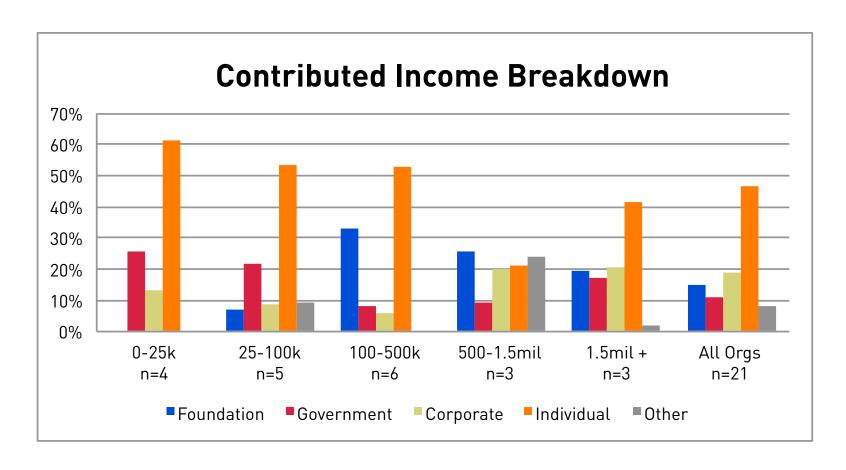


- \*Request for data issued to 123 arts groups, received from 21
- 3 year income breakdown detailing earned and contributed income

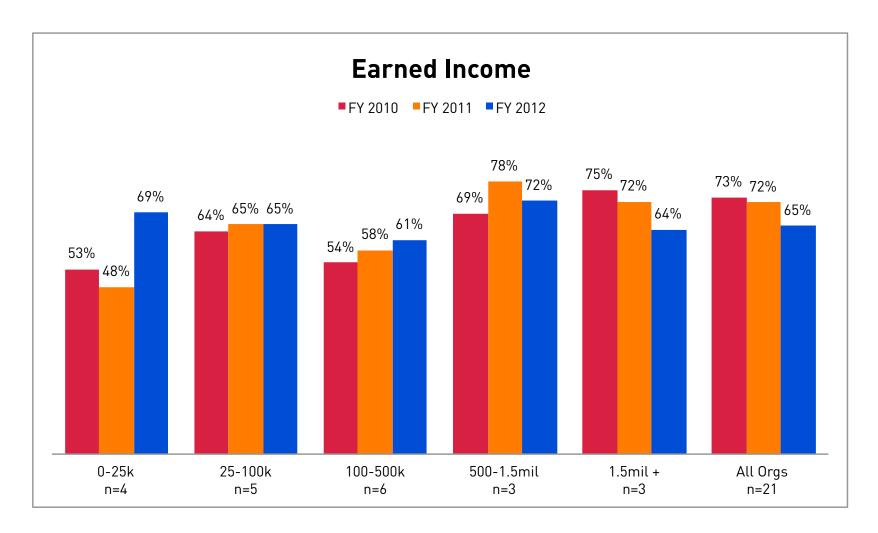


Contributed Income Summary								
	Number of Orgs	Contributed Income	Government	Corporate	Foundation	Individual	Other	
2010	20	\$6,780,322	27.14%	6.44%	15.24%	39.30%	6.85%	
2011	20	\$7,533,091	14.38%	10.46%	21.99%	40.76%	8.17%	
2012	21	\$8,265,658	15.08%	11.01%	19.11%	41.94%	8.12%	









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#### funding in comparable markets

#### Comparable Markets: Funding for Key Organizations + Facilities

	Madison, WI	Boise, ID	Eugene, OR	Austin, TX
Population (20-mile)	508,442	539,379	332,774	1,458,617
Median Income (20-mile)	\$49,304	\$46,631	\$40,416	\$56,290
Educational Attainment (20-mile)	45.88%	30.85%	28.09%	42.32%
Total Earned Income	\$13,742,776	\$4,518,775	\$4,538,552	\$27,948,722
Total Contributed Income	\$7,302,448	\$3,506,371	\$5,579,461	\$10,159,643
% Earned Income	65%	56%	45%	73%
% Contributed Income	35%	44%	55%	27%
Income Earned per Capita	\$27.03	\$8.38	\$13.64	\$19.16
Income Raised per Capita	\$14.36	\$6.50	\$16.77	\$6.97
Non-Government Income Raised per Capita	\$10.48	\$6.11	\$11.26	\$6.49



#### key funding issues

- \*Local arts groups are earning and raising income on the same or higher levels than comparable organizations in similar markets
- \* Funding trends mirror national trends
- \* The scenario has changed over the last 10 years
- Dynamics are still shifting
- \* High reliance on individual giving, but perception that there are a few key funders



# key findings

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#### highlights

#### **Performing Arts Community**

- Sense of optimism and productivity
- \* Overture has had positive and negative impacts
- \* A need to build capacity, build trust and inspire collaboration

#### **Performing Arts Facilities**

- Lack of mid-sized space and rehearsal/support space
- \* Lack of formal and well-equipped outdoor space
- Opportunity to decentralize
- Opportunity to better animate existing space



#### highlights

#### **Performing Arts Audiences**

- Marketplace supporting the performing arts at a reasonably high level
- Demand is exported and demand is imported
- \* Expansion may be possible but this requires rethinking supply
- Increase attendance would require "higher artistic quality"

#### **Performing Arts Funding**

- \* May be reaching funding limits in the current scenario
- \* Increasing reliance on individual donors—where is next gen?
- More can be done to engage corporate sector