State of the Convention and Tradeshow Industry and Convention Center Performance

Heywood T. Sanders University of Texas at San Antonio May 2009

Best Practices

Convention Center Sales and Convention Center Operations

A Report from the Joint Study Committee

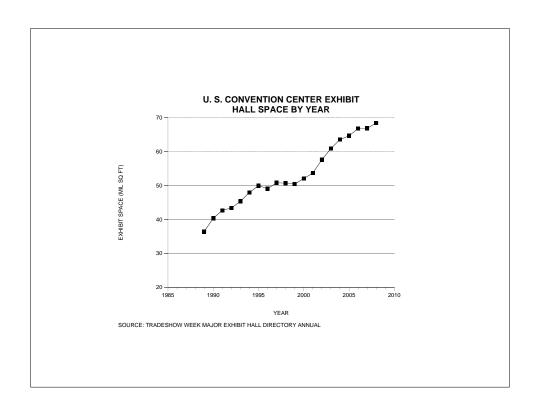
August 25, 2007

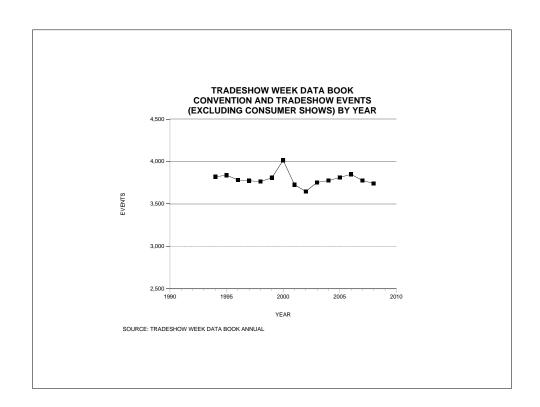


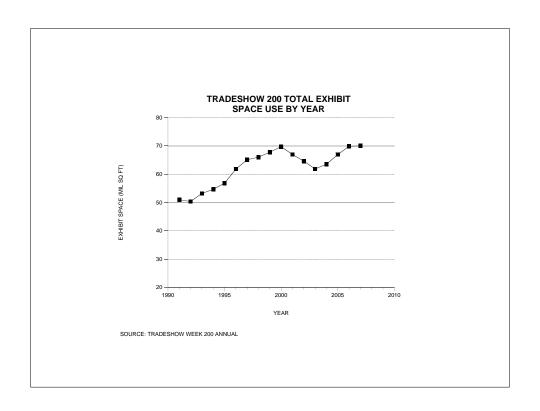


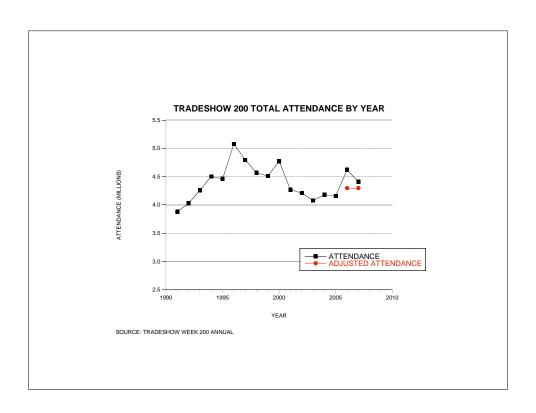
Even those convention centers with significant dedicated public funding are under greater pressure to at least cover expenses or make a profit on their operations. Complicating these transitional conditions is the recognition that supply of available exhibit and meeting space across the nation currently exceeds demand, resulting in a "buyers market". Pressure to perform financially and discounting rental rates to

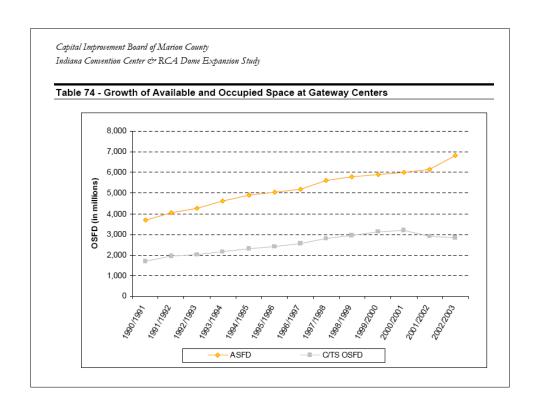
As stated earlier, as greater pressure for improved financial performance has grown, so has the amount of available space inventory as new communities develop new and expanded convention centers. The resulting "buyers market" has exacerbated an already competitive environment resulting in the need to discount rental rates or increase services that can create a competitive advantage. It is within this







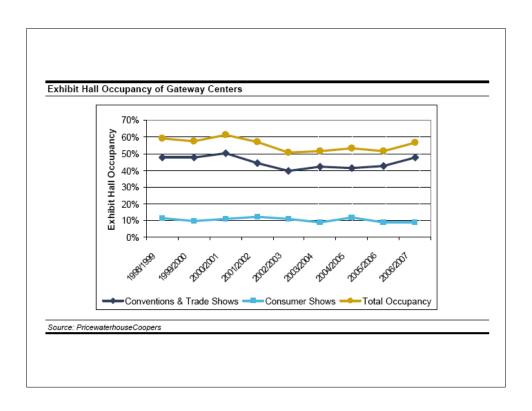


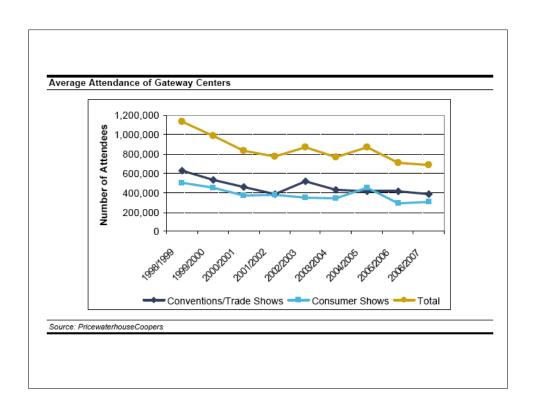


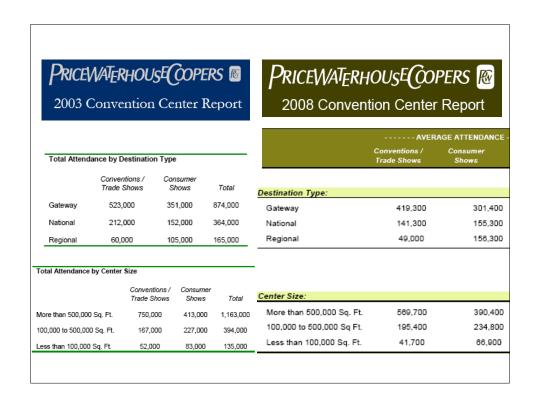
San Diego Convention Center Corporation

San Diego Convention Center Strategic Plan Update

December 21, 2007







Top 20 Healthcare Meeting Cities in 2008

All Reported Meetings

Rank Location Orlando 1 2 Chicago San Diego 3 Washington, 4 D.C. Las Vegas 5 Boston 6 San Antonio San Francisco 8 Phoenix 8 New Orleans 10 11 Seattle Atlanta 12-tie Philadelphia

CONVENTION CENTER CASES

HENRY B. GONZALEZ CONVENTION CENTER SAN ANTONIO, TEXAS

EXPANSION FEASIBILITY ANALYSIS

November, 1990

Prepared for: The City of San Antonio

Prepared by:

GA/PARTNERS HOUSTON, TEXAS

a unit of the Arthur Andersen Real Estate Services Group

HBG CENTER UTILIZATION

Attendance data from the San Antonio Convention and Visitors Bureau for the HBG Center were available for years 1986 through 1989, and bookings for 1990 and 1991. Use of the HBG Center increased from 177,801 total delegates in 1986 to 336,966 in 1989, a 90-percent increase over three years (see Table III). This rapid growth in delegate attendance was primarily due to the expansion of the HBG Center in 1986 and the Bureau's extensive marketing effort. The HBG Center has attracted more and larger events as evidenced by the modest change in the number of total events. The average number of delegates per event increased from 2,403 delegates per event in 1986 to 4,331 delegates per event in 1989.

TABLE III. HENRY B. GONZALEZ CONVENTION CENTER ATTENDANCE

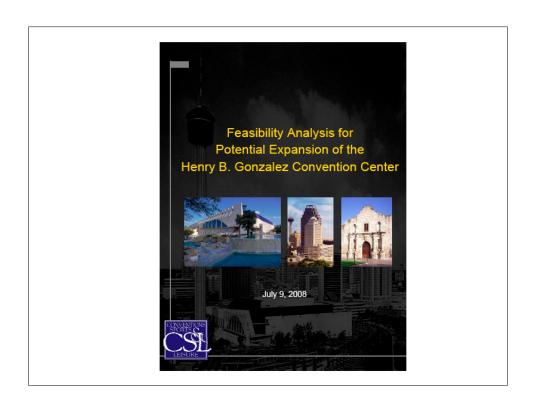
		Percent		Percent	
		Change		Change	
	Number	From	Number	From	
	of	Previous	of	Previous	
Year _	Delegates	Period	Events	Period	
1986	(177,801)	N/A	74	N/A	
1987	210,293	18.27%	67	-9.46%	
1988	262,961	25.05%	71	5.97%	
1989	336,966	28.14%	76	7.04%	
1990 *	193,600	N/A	N/A	N/A	
1991 *	175,400	N/A	N/A	N/A	
Average Change **		23.75%		0.89%	

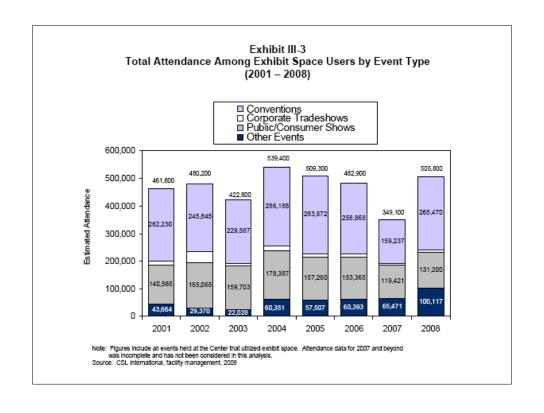
^{*} Conventions booked as of March 1990

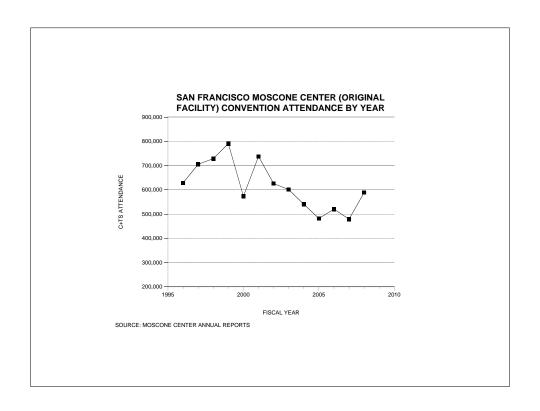
Source: San Antonio Convention & Visitors Bureau

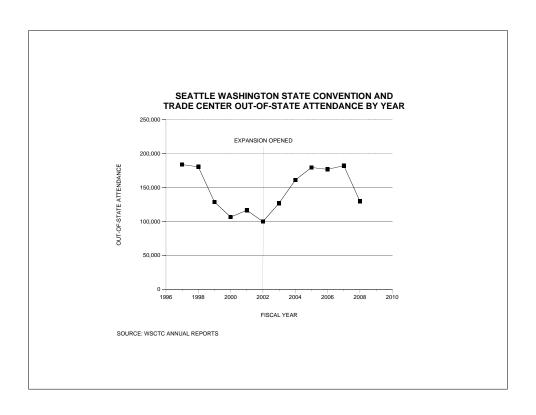
The data in Table X indicate that the number of potential delegates that may attend the HBG Center by the year 2000 could range between approximately 500,000 and 874,000. The 7 percent solution of approximately 660,000 attendees represents a reasonable solution consistent with projected national growth rates discussed earlier. The ten and four percent projections reflect what are believed to be the upside and downside ranges of growth, respectfully, based on current assessments of national and regional convention attendance growth. Again, note that these potential demand estimates are not constrained by the availability of convention center space or hotel rooms.

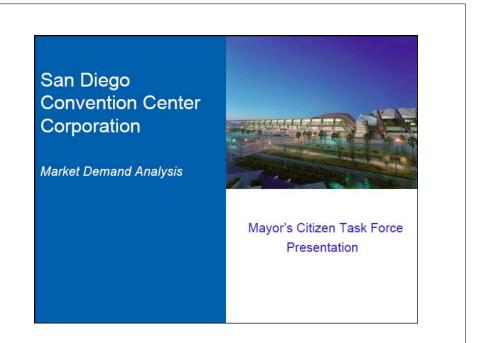
^{**} Change from 1986 - 1989











Summary of Demand Points

- · Center is operating at or above practical maximum capacity
- Loss of potential business most frequently due to lack of available dates/space
- · San Diego's hotel supply has continued to expand
- · Competitors are moving forward with enhancements
- Past and potential customers have expressed interest in an expanded Center
- Past events have and existing events are at risk of outgrowing the Center
- Room night loss from these events outgrowing the Center
- · Center has outperformed many of its competitors and the industry

Jacob K. Javits Convention Center Operating Corporation

Jacob K. Javits Convention Center Expansion Study

Presented by:

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Contact: Robert V. Canton, Director

- JKJCC will lose existing business if it does not expand.
 - Past users of JKJCC are having difficulty obtaining desirable dates for their event.
 Some events have been forced to take less desirable dates or relocate to another facility/destination.
 - Several major recurring trade show users are outgrowing the facility and have stated that they will be forced to leave JKJCC if the facility is not expanded.
 - Existing events are constrained in their ability to grow based on the capacity of JKJCC.
 - JKJCC is losing market share of the largest trade shows in the country.

- JKJCC will attract new events if it is expanded.
 - New York City is an attractive destination for events due to its delegate drawing power and its status as a location to conduct business. New York City has a strong national and international appeal and is viewed as the business capital of the world. New York City is a major market with a strong business community and good access to broader Mid-Atlantic and East Coast markets. This provides a good draw for attendees and increased demand for exhibit space.
 - Additional trade shows and conventions are interested in bringing their event to JKJCC but are unable due to size constraints and date-availability.
 - New York City is a destination where many shows must have a presence.
 - Negative current facility characteristics will be modified with expansion including limited exhibit space, meeting rooms, and ballroom space.

-	Convention &		
	Trade Show	Public Show	Total
No-Build			
Number of Attendees	1,114,000	1,562,000	2,676,000
Total Occupied Square Foot Days	141,691,000	32,720,000	174,411,000
Incremental			
Number of Attendees	504,000	33,000	537,000
Total Occupied Square Foot Days	98,274,000	6,980,000	105,254,000
Expansion		,	
Number of Attendees	1,618,000	1,595,000	3,213,000
Total Occupied Square Foot Days	239,965,000	39,700,000	279,665,000

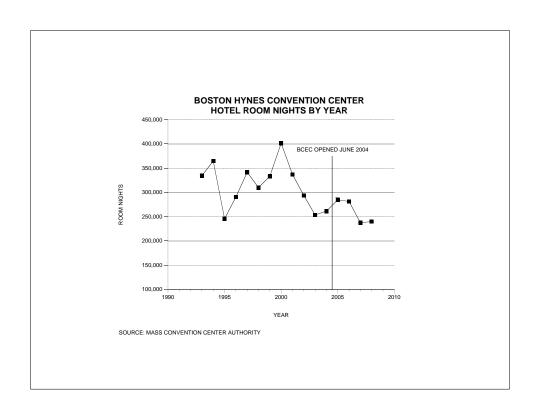
Introduction

To obtain an independent perspective regarding the marketing and promotion of the Boston Convention and Exhibition Center ("BCEC") to potential conventions and trade shows, the Greater Boston Convention and Visitors Bureau ("GBCVB") engaged PricewaterhouseCoopers ("PwC") to provide an evaluation of:

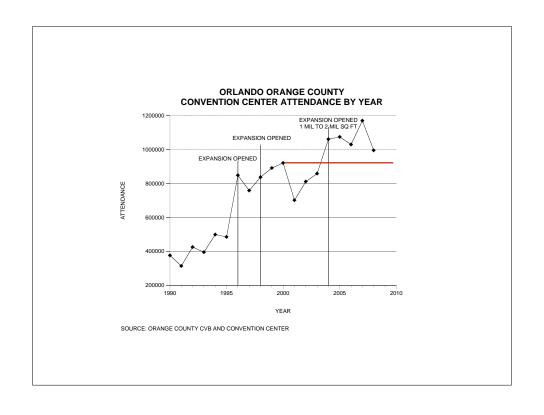
- · the convention center industry and related demand for facilities and services;
- · the BCEC's potential market share of conventions and trade shows;
- · best practices in the marketing of convention and trade show destinations; and
- the relationship between existing and planned hotel capacity and the rooms necessary for the BCEC to realize its potential market share.

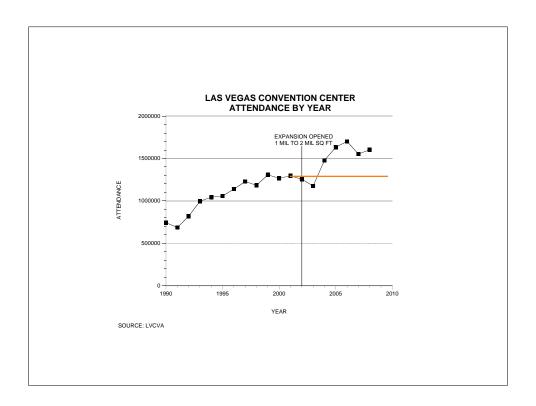
This report is not intended to evaluate the "feasibility" of convention center development, as the construction of the BCEC is already under-way and scheduled for opening in 2004, upon which it will provide 516,000 square feet of exhibit space and approximately 200,000 square feet of meeting and ballroom space. Rather, as the long-term success of the Center relies on issues not solely limited to the building program, the objectives of this report are to provide information and evaluation of those characteristics, the extent to which Boston can successfully capture its fair share of events, and to quantify the market opportunity for the BCEC.

 It is estimated that attendees to the BCEC will generate approximately 612,000 to 697,000 room nights annually upon stabilization or 1.7 room nights per attendee. The ratio of 1.7 is consistent with the performance of comparable and competitive facilities such as the Philadelphia Convention Center, San Diego Convention Center, Baltimore Convention Center, Georgia World Congress Center in Atlanta, and others. These destinations realize 1.2 to 2.3 room nights per convention/trade show delegate with an average of 1.7. • As described previously, it is anticipated that the Hynes Convention Center will continue to be used and should continue to achieve a high rate of occupancy. While larger events should be encouraged to transfer to the BCEC, Hynes will continue to be highly competitive for smaller regional, national and international professional association conventions given the attractive "destination package" it offers in the form of event space, adjacent/connected hotels, retail, restaurants, and entertainment options. In the short- term, the benefits to Boston and the Commonwealth of having two facilities are significant; however, it may be appropriate for officials to consider some type of re-use of

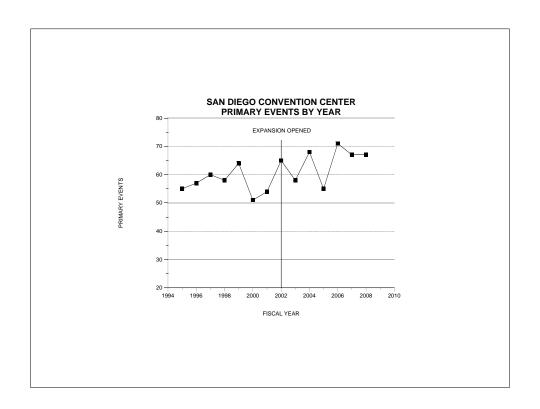


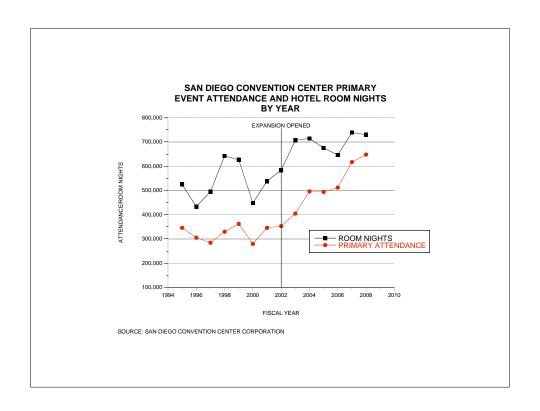
BCEC	FY08	CY08
Bull's Eye* Events		
# of Events	22	18
# of Attendees	276,747	279,047
# of Rooms	351,984	292,930
Total Events		
# of Events	115	117
# of Attendees	488,895	443,785
# of Rooms	389,738	329,474
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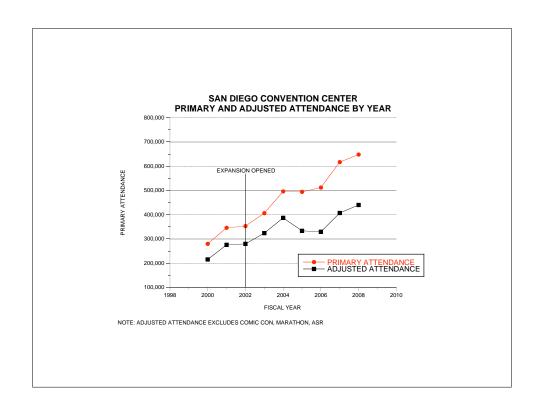


SAN DIEGO CONVENTION CENTER





nights per attendee. For national and state conventions there appears to be a downward trend in the number of room nights per attendee. This apparent downward trend in the ratio of attendees to room nights may indicate that more room nights are occurring outside the convention block. In addition, it should be noted that in recent years, several large events such as Comic-Con, the ASR Trade Expos (two per year), and the Rock n' Roll Marathon Expo, have been attracting more local attendees that do not require significant levels of room nights.



	444	S 15-11-	Most Recent Fiscal Year at	Last Fisc
Organization/Event	Attendance	Room Nights	Center	Confirm
American Academy of Orthopaedic Surgeons	31,700	74,700	2007	20
ASIS International	25,000	35,100	2007	20
National Safety Council	15,000	24,700	2007	1
Environmental Systems Research Institute	14,500	21,200	2007	20
American College of Obstetricians & Gynecologists	7,000	21,000	2007	1
Comic-Con	123,000	20,300	2007	20
International Society for Technology in Education	12,000	19,800	2007	1
Produce Marketing Association	18,600	18,700	2007	20
Microsoft Convergence	8,800	18,300	2007	20
Design Automation Conference	10,000	10,400	2007	1
Healthcare Information & Management Systems Society	25,500	63,600	2006	20
ACE Hardware	16,000	24,500	2006	1
National Association of Drug Chain Stores	6,000	17,000	2006	1
American Pet Products Manufacturing Association	12,000	8,300	2006	20
Society for Neuroscience	31,600	62,600	2005	20
American Society of Hematology	19,500	37,600	2005	1
Society for Human Resource Management	20,000	32,300	2005	1
Anaheuser Busch, Inc	7,100	15,500	2005	1
Microsoft	10,500	34,000	2004	N
Golf Course Superintendents Association of America	19,000	29,200	2004	20
Association of Peri-Operative Registered Nurses	15,000	20,900	2004	N
American Academy of Family Physicians	16,300	33,500	2003	N