2012

Parks and Recreation

NATIONAL DATABASE REPORT











Executive Summary

hriving parks and park programs depend on public consensus. Consensus that park land is valuable enough to preserve and maintain for public use—and that the array of services park agencies provide is essential to the common good. Most Americans, when surveyed, express positive feelings about parks and all that they represent. Historically, however, parks and recreation professionals have had few concrete, performance-related facts and industry standards to offer the public. And in a time of diminishing budgets and increased competition for public and private funds, favorable public opinions of parks are simply not enough. The profession must be armed with data—data that show in hours, participants, acres, dollars, and cents the value that parks and recreation agencies offer at every jurisdictional level.

The National Recreation and Park Association is committed to providing park professionals with those critical facts and numbers—and in 2011 NRPA launched the first-ever national operating ratio database for park agencies. This report represents the first annual compilation of key data for the 2011 fiscal year from participating agencies across the United States. The system, which relies

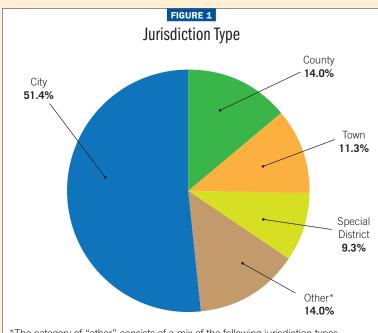
on agencies to supply their own data through a survey, is still in its early stages—but it offers an informative look at the functions, structures, and budgets of over 200 agencies of various sizes, types, and regions.

How to Use and Read This Report

The information in this report should be used as a tool for informed decision-making rather than as an almanac of absolute standards. This report is derived from the database as of November 15, 2011; and data can and will change throughout the year. The NRPA online database platform, available 24/7, allows member users to run reports ondemand based on real-time data, thus, the most current data are always available to registered users who have completed profiles.

The report is organized into sections relating to essential park agency functions: governance/responsibilities, staffing/administration, budgeting, operations, programming, maintenance, and planning. The presentations of data within each section indicate the number of responses, with results depicted by average, median (the 50th percentile value), lower quartile (the observation point below which 25 percent of responses occur), and upper quartile (the observation point below which 75 percent of responses occur).

Throughout the report are references to ratios or "operating ratios." This terminology indicates the use of some basis for comparison (e.g., a num-



*The category of "other" consists of a mix of the following jurisdiction types: independent district/authority, township, regional/metro authority, borough, state, school district, military department, and tribal lands/reservation.

ber per 1,000 people in a jurisdiction's population). The basis used depends upon the data being compared—and is always identified in the actual table, example, or figure.

Who Participated?

Two-hundred-seventy-five agencies participated in this report. Just over half of those participating (51 percent) are city agencies—and nearly a third (29.3 percent) serve populations between 20,000 and 49,999. Figures 1 and 2 provide further insight into the population sizes and jurisdiction types of the agencies whose profiles form the basis of this report.

The Importance of Data Analysis for Park Agencies

Programming, maintenance, budgeting, and many other essential park functions demand careful research and monitoring. Not only is this collection of data a resource for conducting such critical research—but the NRPA online database tool can be used for agency-specific performance and benchmarking reports. Beyond providing a set of initial numbers and offering a state-of-the-industry overview, the system lends itself to monitoring performance and impact over time.

In short, the detailed surveying provided by this database guarantees a full picture of both your agency and other agencies across the nation. Whether the top priority is staffing or land acquisition, NRPA collects the data you need to make—and justify—sound decisions.

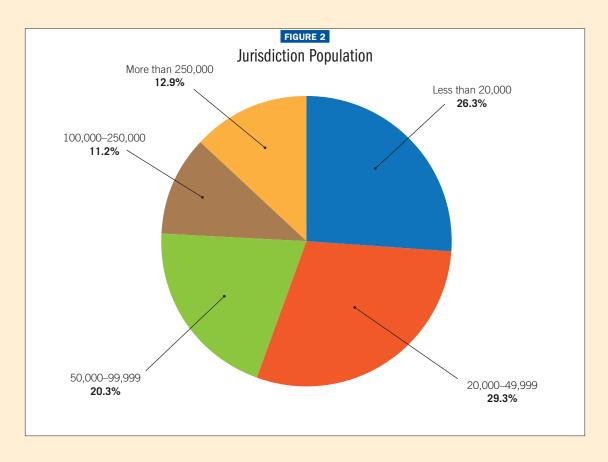


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Responsibilities and Governance

What roles and duties define the parks and recreation field? How do agencies govern themselves, form policy, make hiring and salary decisions, and set long-term goals?

Staffing and Administration

What categories of employees comprise the staffs of agencies of various sizes and types? What are the ratios of full-time to part-time staffers, and what levels of volunteer commitment are agencies seeing? In what ways are departments automating essential processes?

Budget

What are typical operating expenditures and capital budgets for various size agencies? What are the most common sources of revenue? What kinds of renovation needs and capital needs are agencies experiencing?

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How are parks and recreation agencies serving their communities through recreation, education, health, wellness, and social programs?

Operations

Key data on facilities, expenditures, attendance and breadth of scope.

Maintenance

What are the relationships between maintenance costs/budget and an agency's character, magnitude, service level, materials, and environment?

Planning and Best Practices

How can this database be used to help agencies compare themselves to other similar agencies? How can it assist in planning wisely and using resources well? In the determination of best practices?

Conclusions

Data highlights and anticipated trends across the field of parks and recreation

Responsibilities and Governance

raditionally, parks and recreation agencies have been defined by their dual roles of managing parks and running recreational facilities and programs. While department profiles indicate that those continue to be the two most common roles for park agencies, responses also reflected a wide range of typical duties, including caring for and conserving open spaces, managing major sports or aquatic complexes, assisting in historic preservation, and overseeing community gardens (Figure 3). Not shown in this graph were duties such as managing large indoor or outdoor entertainment venues (35.4 percent), administering farmer's markets (19.3 percent), and maintaining public cemeteries (26.6 percent).

For any agency conducting a benchmark analysis, it is helpful to compare data with agencies structured and governed similarly. In other circumstances, boards, commissions and even elected officials may be seeking ways to increase productivity of board meetings, procedures, or decision-making. The table below shows how responding agencies are using each type of governance structure:

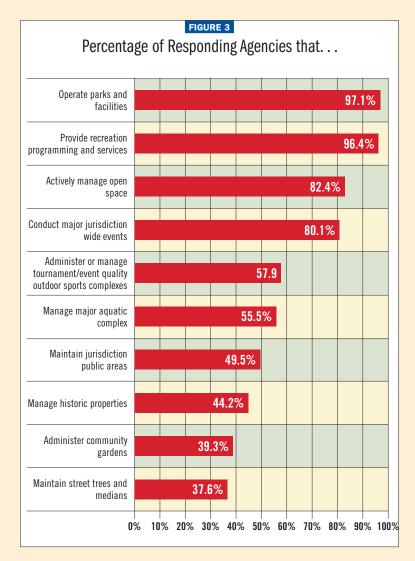
Governing/Trustee/Policy Board For what is the governing board responsible?

Approves policies
Approves staff hires
Approves budgets
Sets tax rates
Trustees of fees and charges revenue51.3%
Capital budgets and projects 84.2%
Interacting with the public 80.9%
Other5.3%

Advisory Board

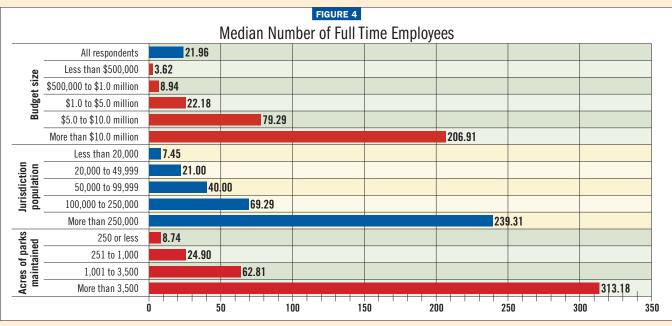
For what is the advisory board responsible?

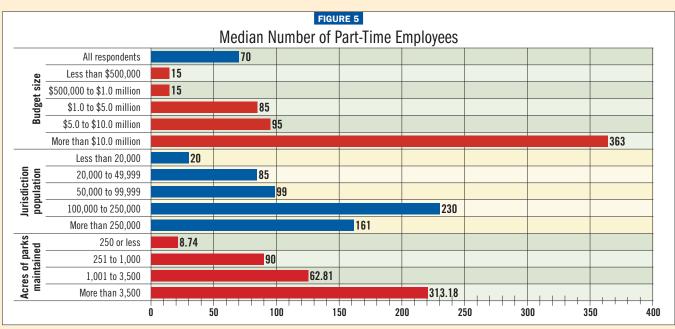
Reviews budgets 44.3	%
Reviews policies 80.8	%
Reviews staff hires 5.4	%
Reviews fees and charges	%
Reviews capital projects	%
Interacting with the public 85.0	%
Other	

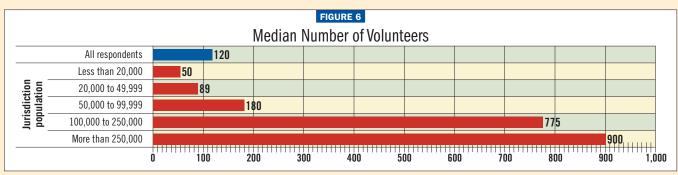


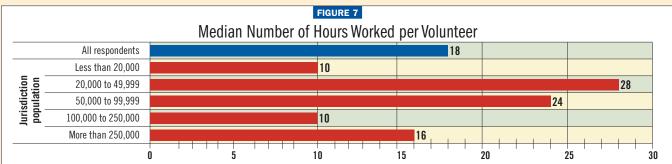
Staffing and Administration

hether an agency is conducting benchmark studies or calculating the cost of its programming and operations, staffing and administrative information is critical. The NRPA database offers insight into work activities, distribution of paid and volunteer staff by function, skills and abilities needed, ratios of staff to attendance for programming, and park acres maintained.









In Figures 4 and 5, for example, the median numbers of full-time-equivalent and part-time employees (by budget size, jurisdiction population, and park acres maintained) demonstrate that all but the largest departments responding employ significantly more part-time than full-time staff. Other data available on volunteer numbers and hours (Figures 6 and 7) can also help a department better understand the nature and balance of its staff—and compare its volunteer training and retention practices to similar agencies.

For example, Figures 6 and 7 indicate that the most substantial volunteer commitment among respondents is taking place in agencies serving jurisdiction populations of 20,000 to 49,999. The median volunteer number in agencies that size (89) just surpasses the number of part-time employees for agencies in that category (85). What are those agencies, with median FTEs of only 21, doing to get the full benefit of their large combined part-time and volunteer staffs?

These and other similar questions can be

Staffing Data: Comparing Apples to Apples

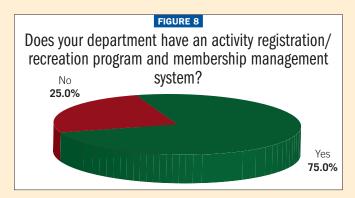
Comparing your staffing details with departments that have completely different operations and structures will yield misleading results. One difficulty of reviewing data from various departments is that a multitude of factors contributes to staffing levels. They include:

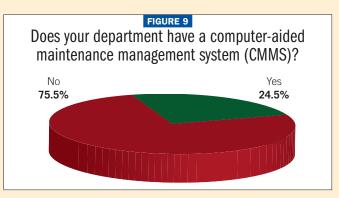
- Seasonal vs. year-round operation;
- Cold weather vs. warm weather;
- Overall duty emphasis on programming vs. land management and operations;
- External duties related to jurisdiction (e.g., street trees, special events, grounds care of public facilities, etc.)

All of this data can be found in the profile data for your department and others with which you wish to compare.

answered by doing further research within the system and contacting participating agencies in that category for ideas, policies, and best practices.

The use of automation tools and systems is another important component of department administration. Figures 8 and 9 show the current use among database participants of two of the most common types of computer-aided automation.



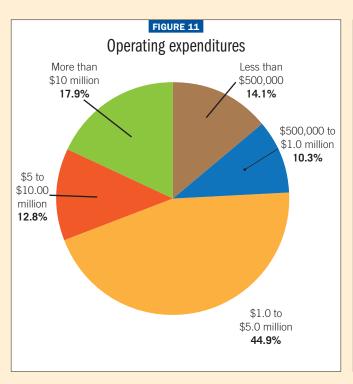


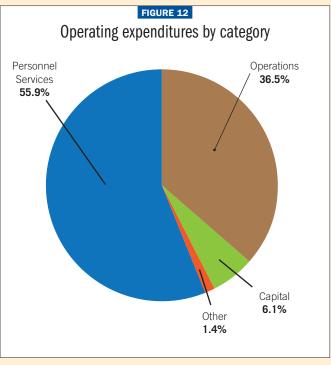
Budget

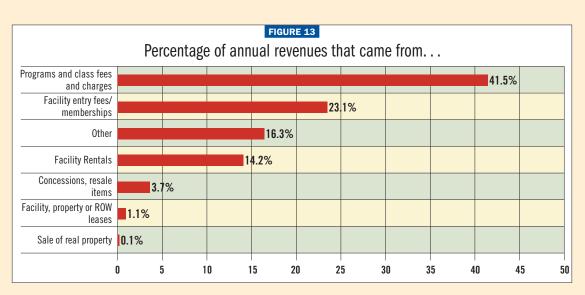
Il agencies must justify their budget requests—and all successful budget proposals base their numbers on data. The NRPA database offers a variety of operating ratios that can supply budget justification criteria, as well as calculate agency-specific costs.

Figures 10-15 provide a variety of useful budget-related data—operating expenditures (indexed by jurisdiction population in Figure 10 and portrayed according to magnitude and category in Figures 11 and 12), most common revenue source percentages (Figure 13), capital budget (indexed by jurisdiction population in Figure 14), and respondents' renovation vs. new capital needs amounts (Figure 15).

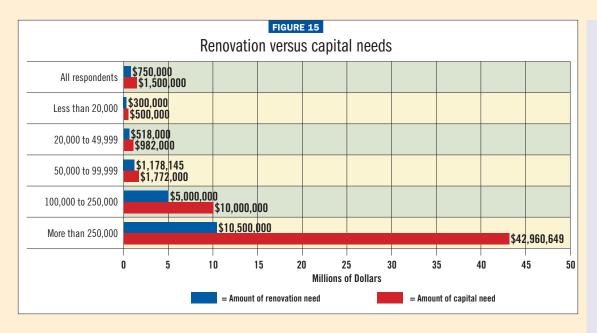
FIGURE 10 What are your department's total operating expenditures for your fiscal year?										
			Jurisdiction Population per Square Mile							
	All Respondents	Less Than 500	500 to 1,500	1,501 to 2,500	More than 2,500					
Number of Responses	156	34	25	34	39					
Lower Quartile	\$1,027,201	\$390,051	\$1,034,033	\$2,335,266	\$1,854,444					
Median	\$2,659,668	\$1,136,424	\$2,891,515	\$4,667,446	\$5,125,010					
Upper Quartile	\$6,157,247	\$2,217,927	\$4,755,357	\$10,386,867	\$17,114,754					







What is your department's total capital budget?										
			Ju	risdiction Population	on					
	All Respondents	Less Than 20,000	20,000 to 49,999	50,000 to 99,999	100,000 to 250,000	More than 250,000				
Number of Responses	126	30	39	23	9	15				
Lower Quartile	\$8,125	\$750	\$36,000	\$15,750	\$263,700	\$1,381,150				
Median	\$233,991	\$38,000	\$287,500	\$404,310	\$3,100,000	\$6,105,000				
Upper Quartile	\$1,637,321	\$125,750	\$914,778	\$1,611,643	\$9,900,000	\$19,791,5636				



What is the relationship between renovation need and new capital need? Why are new capital-need dollars so much higher?

Renovations are often incorporated into the capital development budgets without designation as new or renovation. For agencies that don't do their own capital budgets it is probable that they only address the renovations scheduled for the next five years. Additionally, funding for new capital development is often more accessible than funding to repair or upgrade assets.

Programming

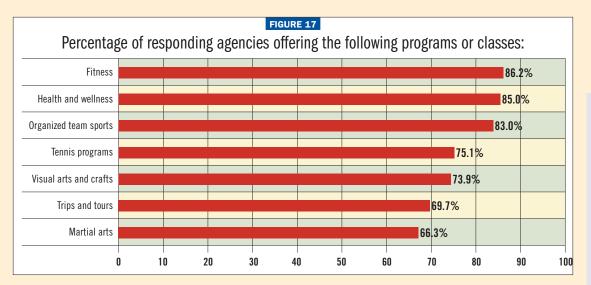
rom social services programs to purely recreational offerings, parks and recreation agencies offer a vast array of programs. Programming data can help agencies both compare their program attendance and offerings and demonstrate the range of services they are providing their constituents.

Figure 16, for example, shows ratios of program attendance to staffing levels: Other data (Figures 17 and 18) provide insight into programmatic scope such as sports, arts, and social recreation.

Programming is also subject to cost versus revenue (and other measures of cost). For example, in offering a fitness class, an agency might try to recover at least the cost of the infrastructure—with a pro rata share for marketing, operations,

and equipment. For a learn-to-swim class—even if there is no fee charged—it is important also to determine the cost of the program. These kinds of program cost determinations allow agencies to better establish and defend a hierarchy of fees. They also serve to ensure social equity in programming. Figure 19, for example, shows program fees per participant according to several different agency size measures.

FIGURE 16 Programming attendance per program staffing (FTE)									
		Number of Responses	Lower Quartile	Median	Upper Quartile				
	All Respondents	75	746	1,955	6,000				
	Less Than 20,000	15	543	983	1,656				
tion	20,000 to 49,999	23	1,006	2,115	4,915				
Jurisdiction Population	50,000 to 99,999	13	1,667	3,974	13,609				
Juri: Pop	100,000 to 250,000	7	284	645	2,083				
	Over 250,000	13	889	8,803	14,214				
Es	Less Than 10 FTEs	9	1,646	1,667	2,229				
FTES	10 to 24 FTEs	19	833	1,895	2,586				
Number of	25 to 49 FTEs	12	358	1,089	8,776				
q m	50 to 99 FTEs	13	1,000	3,100	6,250				
ž	100 or More FTEs	22	652	3,060	13,216				
ō	250 Or Less	21	656	1,646	2,473				
Acres of Parks aintaine	251 To 1,000	26	987	1,907	4,931				
Acres of Parks Maintained	1,001 To 3,500	12	380	1,100	3,762				
· §	Over 3,500	13	889	5,054	14,214				



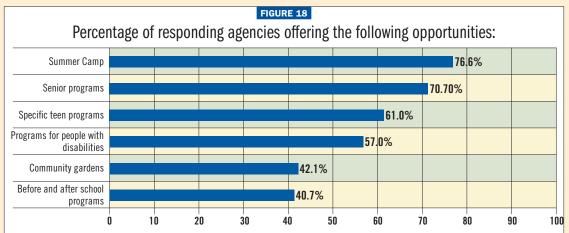


FIGURE 19									
Programming attendance per program staffing (FTE)									
		Number of Responses	Lower Quartile	Median	Upper Quartile				
	All Respondents	55	3.49	13.12	34.49				
E = 9	Less than 500	12	4.38	13.05	226.09				
sdictic sulatio squar mile	500 to 1,500	11	1.92	6.05	15.35				
Jurisdiction population per square mile	1,501 to 2,500	11	4.11	171.34	52.74				
7 9	More than 2,500	16	486	14.92	28.82				
	Less than \$500,000	7	5.86	13.12	27.39				
size	\$500,000 to \$1.0 million	ISD*	ISD	ISD	ISD				
Budget	\$1.0 to \$5.0 million	22	5.72	26.16	33.81				
Bud	\$5 TO \$10.0 million	7	3.49	9.28	15.53				
	More than \$10 million	15	0.87	4.11	42.75				
p	250 or less	18	7.13	16.16	33.24				
Acres f parks intaine	251 to 1,000	17	5.33	18.35	77.68				
Acres of parks maintained	1,001 to 3,500	9	3.54	17.59	47.50				
E	More than 3,500	7	0.59	2.25	3.67				
*Insufficient Da	ata								

Facts at a Glance: Parks and Social Services Programs

- Nearly 80 percent of agencies offer a summer camp.
- Of those agencies offering summer camps, the median number of weeks is 8, the median number of campers per week is 115, and 39 percent offer meals to campers.
- Over 40 percent of departments responding offer before- and afterschool programs.
- Of those departments, 9 percent offer beforeschool feeding programs—and 39 percent offer after-school feeding programs.

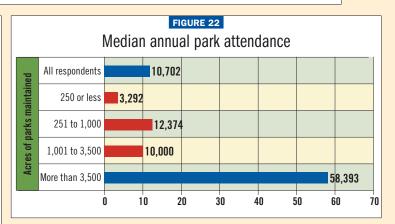
(Facts like these—on such critical services as caring for and feeding children-can help agencies demonstrate their local impact and procure grant monies.)

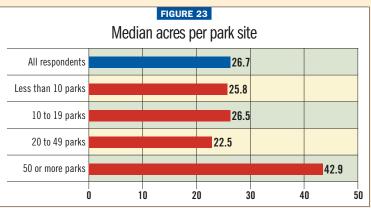
Operations

he NRPA data inventory encompasses a wide variety of facilities-related topics that help equip agencies of all sizes and jurisdiction types for comprehensive, cost-effective operations. Figures 20-23 depict some of the facilities data and breadth-of-scope insights the database offers.

Facilities Data										
		Median number of recreation/ community centers	Median square footage per recreation/ community center	Median number of fitness centers	Median square footage per fitness center	Median number of senior centers	Median square footage per senior center			
	All Respondents	1	20,000	2	2,500	1	10,000			
	Less than 20,000	1	17,750	1	ISD	1	3,105			
tion	20,000 to 49,999	1	26,692	1`	2,200	1	9,000			
Jurisdiction population	50 to 99,999	2	25,000	1	14,450	1	12,948			
Po pri	100,000 to 250,000	3	15,453	ISD	ISD	1	10,000			
	More than 250,000	6	17,343	5	1,967	2	16,466			
5 = 45	Less than 10 FTEs	1	10,000	ISD	ISD	1	ISD			
ictic latio per o	10 to 24 FTEs	1	20,000	1	1,500	1	4,600			
Jurisdiction population number of FTEs	25 to 49 FTEs	1	17,045	1	12,000	1	2,960			
3. d .	50 to 99 FTEs	2	30,333	1	3,500	1	17,000			

Figure 21 Facilities		
Facility type	Percentage offering	Median jurisdiction population per facility
Recreation/community center	70.9%	24,431
Playground	94.8%	3,800
Tennis court (indoor)	5.9%	16,034
Tennis court (outdoor)	84.9%	4,292
Basketball court (outdoor)	84.2%	7,362
Swimming pool (indoor)	24.6%	42,028
Swimming pool (outdoor)	50.8%	30,000
Rectangular fields (e.g. football/soccer)	87.8%	3,523
Diamond fields (e.g. baseball/softball)	87.4%	3,139
Golf Course (9 holes)	31.6%	21,600
Dog Park	42.9%	48,260
Community gardens	41.4%	31,936

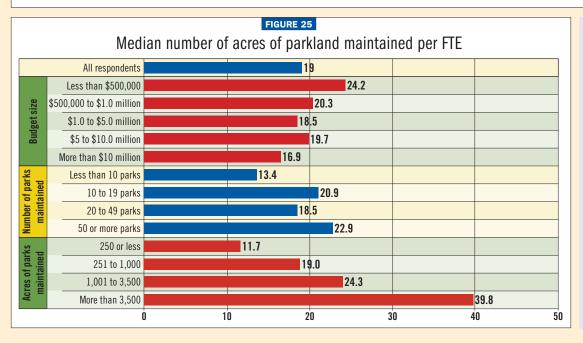




Maintenance

haracter, magnitude, frequency, service level, material and environment are the key factors in determining maintenance costs and budget. (See Figure 24.) Number of acres of parkland maintained per full-time-equivalent employee (FTE) is the primary comparative number in use (Figure 25). Use of this index should take into account the variability of the other factors (e.g., climate, soils, size of parks, natural vs. formal care, and specialty grasses vs. native grasses).

FIGURE 24										
Maintenance costs and budget										
		Operating e		per acre of la	nd managed	Acres	of parkland r	naintained p	er FTE	
		# of Resp.	Lower Quartile	Median	Upper Quartile	# of Resp.	Lower Quartile	Median	Upper Quartile	
	All Respondents	120	\$2,483	\$4,752	\$12,076	113	9.7	19.0	36.1	
	Less Than \$500,000	16	\$1,929	\$3,527	\$10,371	15	9.7	24.2	54.4	
t Size	\$500,000 to \$1.0 Million	14	\$2,161	\$3,840	\$5,232	13	8.9	20.3	36.1	
Budget	\$1.0 to \$5.0 Million	49	\$2,607	\$5,288	\$9,583	43	10.7	18.5	37.9	
) ji	\$5 to \$10.0 Million	16	\$3,932	\$4,752	\$12,144	15	10.2	19.7	27.6	
_	Over \$10 Million	25	\$3,404	\$9,043	\$15,366	22	8.8	16.9	24.0	
5 -	Less Than 20,000	33	\$2,498	\$5,236	\$20,849	30	6.5	15.5	32.8	
Jurisdiction Population	20,000 to 49,999	30	\$4,349	\$8,244	\$11,830	31	10.7	18.5	25.0	
dic	50,000 to 99,999	24	\$3,572	\$5,884	\$20,286	20	7.5	13.4	31.2	
uris Op	100,000 to 250,000	12	\$1,407	\$3,196	\$4,561	12	24.0	32.0	49.4	
7 -	Over 250,000	15	\$1,616	\$3,100	\$6,390	14	12.0	18.8	57.4	
₩.S	Less Than 10 Parks	28	\$3,884	\$11,009	\$30,168	28	5.7	13.4	23.7	
Number of Parks	10 to 19 Parks	29	\$1,523	\$4,273	\$6,879	29	11.6	20.9	58.8	
들은	20 to 49 Parks	37	\$3,153	\$5,288	\$9,813	31	10.2	18.5	32.5	
2 0	50 or More Parks	26	\$2,150	\$4,056	\$8,765	25	12.7	22.9	37.7	
_	250 Or Less	41	\$4,426	\$11,333	\$29,997	40	4.9	11.7	20.5	
cres o Parks	251 To 1,000	37	\$2,997	\$6,558	\$11,970	34	9.2	19.0	33.9	
Acres of Parks	1,001 To 3,500	24	\$1,657	\$3,912	\$4,747	22	13.5	24.3	46.6	
⋖	Over 3,500	18	\$493	\$2,042	\$3,785	17	19.0	39.8	119.8	



The more formal the maintenance, the fewer the acres that can be maintained by one FTE. For example, a maintenance department that cares for a number of formal gardens and lawn areas such as those found at courthouses or city halls may have 8 to 12 acres per FTE. Conversely, a state park system consisting mostly of natural areas may have 75 acres or more for each FTE.

Planning and Best Practices

RPA's online database platform allows departments to conduct side-by-side evaluation for characteristics that fit selected benchmarking criteria. Demographic characteristics, as the example in Figure 26 shows, may include racial or ethnic mix, age, economic status or one of the other data points collected in the profile survey. (Each column shows demographic data from a different agency—A1, A2, etc.) When departments are viewed side-by-side, the differences and similarities become readily apparent.

Demographics											
Jurisdiction demographic distribution A1 A2 A3 A4 A5 A6											
White/Caucasian	66.90%	84.30%	44.10%	41.80%	39.70%	92.40%					
Black/African American	3.80%	1.00%	10.10%	7.30%	15.50%	0.70%					
Hispanic or Latino (any race) or Spanish origin	25.70%	2.80%	39.40%	48.30%	24.40%	1.30%					
Percentage of jurisdiction population that is younger than 18 years of age	32.00%	25.30%	37.90%	29.70%	27.00%	20.80%					
Percentage of jurisdiction population that is below the poverty line	12.00%	12.70%	18.40%	33.00%	7.50%	8.40%					

		FIGURE 27				
Sim	ilar departn	nents and re	venue genera	ation		
Agency fee revenue as percentage of total operating expenditures	A1	A2	А3	A 4	A 5	A6
b. Agency fees and charges	32.00%	35.00%	13.00%	0.00%	0.00%	39.00%
Percentage distribution of annual revenues						
a. Facility entry fees/membership	15.00%	25.00%	17.00%	0.00%	17.00%	14.00%
b. Programs and class fees	80.00%	65.00%	70.00%	30.00%	74.00%	61.00%
c. Facility rentals	5.00%	5.00%	13.00%	70.00%	9.00%	1.00%
e. Concessions, resale items		5.00%	0.00%		0.00%	1.00%

Hard data									
	A1	A2	А3	A4	A5				
Park attendance	500,000	2,300,000	60,000	300,000	650,000				
Number of parks or sites	45	48	12	16	25				
Total number of acres	778	1,741	51	876	853				
Number of FTEs	65	88	26	64	117				

FIGURE 29 Ratio									
Average	A1	A2	А3	A4	A 5	A6			
Operating expenditures per capita	\$542	\$98	\$33	\$60	\$116	\$180			
Acreage of parkland per 1,000 population	13	26	1	14	14	39			
Acres of parkland maintained per FTE	12	20	2	14	7	13			

Standards									
Jurisdiction population per facility	A1	A2	А3	A4	A5	A6			
Recreation/community center	30,000	33,500	13,459	62,592	20,262	61.272			
Playground	1,333	2,233	10,767	4,815	4,052	1,751			
Tennis court (outdoor)	5,000	1,595	17,945	10,432	4,052	4,713			
Basketball court (outdoor)	3,333	8,375	8,972		7,598	20,424			
Diamond baseball—90 ft base paths	30,000	11,167	53,834	20,864	30,393	15,318			
Diamond baseball—50–65 ft base baths	4,615	2.481	6,729	8,942	30,393	30,636			
Diamond fields—softball (youth)	20,000	4,786	26,917	12,518	12,157	NA			

Revenues

Business planning and revenue generation opportunities are important aspects of current operation. The table below (Figure 27) offers an example of how you the database can enable your department to find like departments that are excelling at revenue generation. How do they do it? Note that in the side-by-side data depicted, agency A6 generates 39 percent of its total operations expenditures in fees and charges. In the following rows we see that 61 percent of the revenue comes from program and class fees. Is this scenario better than your numbers? A phone call or email to that agency may yield further insights for improving your own department's revenues.

Hard data

NRPA's online database also provides the hard data your department needs for planning. Such hard data is useful (as the agencies shown side by side in Figure 28 demonstrate) as a comparative anchor for the goals and strategies you set.

Ratios

The hard data can also be used to generate a variety of ratios that make the review of other departments' data more accurate and productive. For example, even though all of the jurisdictions in Figure 29 are between 50,000 and 75,000 population, it is easier to understand the acres-ofparkland-scale when each number is shown as a ratio of acres per 1,000 population.

Standards

Land and facility standards are a continuing issue for planners. Standards used in the past were too generic and did not account for regional or cultural differences. These new standards, however, reflect actual service levels within communities. Note the variability between them (Figure 30). Aggregated numbers flatten clearer that variance by using averages or medians. Most importantly, these data points allow an agency to track the service levels consistent with its own community's needs.

Conclusions

n its first year of existence, NRPA's national online database holds great promise for becoming the standard research, management, and planning tool among park and recreation professionals. While it will be difficult to chart trends authoritatively for several years, comparisons of current profile data with NRPA's original 2009 Operating Ratio Study point to some notable dynamics across the field. Using current and 2009 data, we have projected some of the trends indicated by the data—trends viewed through a prism of social, economic, technology, and management perspectives. These dynamics, outlined below, represent both opportunities and challenges for the field of parks and recreation—and, in some cases, they create sharp conflicts with accepted practices.

FIGURE 31 Trends						
Past and Current Practices	Future Direction	Presents				
Departments function as providers of programs, services facilities and lands	P & R Departments function as facilitators of public, nonprofit and private recreation opportunities in the community	Opportunity				
Departments use public employees to provide operations, maintenance and programming	Departments use nonprofit partners , private vendors , and contractors for operation, maintenance and programming	Challenge				
For cost-effective operations and maintenance, smaller parks are eliminated	For child health and obesity issues the goal is to eliminate "Recreation Deserts" by creating smaller neighborhood parks	Conflict				
Park site and mobile programming in neighborhoods to ensure social equity goals	Department revenue increase goals sought to offset tax subsidies even at cost of social equity	Conflict				
Departments provide targeted programs and services for vulnerable populations , such as seniors and youth	Reduced federal, state and local funding is reducing departments' ability to provide for vulnerable populations.	Challenge				
"What market will bear" guides revenue generation strategies for Department	Revenue generation guided by market research and business practices	Opportunity				
Acquisition and installation of automated Recreation Management Systems to improve registration services and monitoring	Acquisition and installation of computer-aided Maintenance Management Systems to improve asset management and cost effective maintenance	Opportunity				
Undeveloped open space left unmanaged and unimproved ; environmental sustainability practices take low priority	Residents want managed , useable , but not overdeveloped open space ; environmental sustainability takes high priority	Opportunity				

NRPA's Mission:

To advance parks, recreation, and environmental conservation efforts that enhance thequality of life for all people.

As NRPA continues to add profiles to its inventory, the database will offer even more information, data and reporting capabilities—all to help you address trends in the industry, carry out day-to-day functions, build credibility with decision-makers and the public, and position your department to be a major positive force in your community's health, culture, and economy.

NRPA makes its interactive database available at no charge to members and non-members alike. It is marketed to members under the trade name "PRORAGIS." To find out more, to fill out an agency profile, or to view online tutorials for using the platform, visit www.nrpa.org/proragis.

This special report on the parks and recreation field—as well as the PRORAGIS database from which it is drawn—is produced by the

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