## ATTACHMENT 1A

#### ENTERPRISE FUND SURVEY

During this past summer, staff circulated an Enterprise Fund Questionnaire (attached) to 1,000 parks and recreation agencies across the Country to survey other jurisdictions' policies regarding their enterprise-type facilities-operations. The purpose of the survey was to determine the degree to which other parks and recreation agencies' fee based activities are expected to cover their operating costs, capital equipment, and capital improvements through user fees.

Respondents to the survey were given a chance to fill out and submit the form via the internet by accessing a Commission website, or they could fill out a hard copy of the questionnaire and return it by mail. Sixty-seven responses to the survey were received. The results of the survey are displayed graphically in the attached charts.

The presumption behind this survey was that the Montgomery County Park and Planning enterprise model of complete self-sustainability unparalleled and difficult to sustain over the long-term given the diverse nature of the facilities administered under the fund. In view of the challenges currently confronting the Montgomery County Enterprise Fund, it is important to know if the standard to which the Fund is held in being completely self-sustaining is realistic and, in fact, working in other jurisdictions.

Due to some limitations in the software program that compiled the survey responses, staff was not able to manipulate the presentation to give the reader a complete "sense" of how the responding agencies compared to our own enterprise model. Therefore, staff used the raw data from the survey to make the following observations.

- No other agency among the 67 survey responses operates the full range of facilities operated under the Montgomery County Enterprise Fund.
- Of the 24 types of facilities listed in the survey as possible enterprise operations, only one agency operates as many as 8 of the 24. The Commission operates 14 with a 15<sup>th</sup> having selected fee based activities and programs administered under the Enterprise Fund.
- Of the 24 types of facilities listed on the questionnaire, golf courses ranked at the top of the list with forty 40 agencies reporting that they operated them as enterprise type facilities. Of the remaining top five on the list, swimming pools came next at 22 responses, recreation centers at eighteen 18, driving ranges at thirteen 13, and marinas at twelve 12 responses.
- Golf courses also ranked at the top of the list of facilities expected to cover all operating costs and capital improvements through user fees with 21 agencies responding. Driving ranges and marinas came next with seven 7 responses each, campgrounds at five 5, and beaches at four 4 responses.



Planning Board Presentation – October 23, 2003 Enterprise Fund Status Attachment 10 (cont)

cover operating expenses. While Enterprise facilities are encouraged to be self-sustaining, neither capital improvement expenses nor construction costs for new facilities are funded from Enterprise proceeds.

3

10/16/03

#### **ENTERPRISE FUND QUESTIONNAIRE**

Please complete the following questionnaire if your agency operates selected parks or recreation facilities and/or programs under an enterprise type fund, which is separate from the general or tax-supported fund. Thank you for your time.

If you would like to complete this questionnaire via the Internet, the website is:

### www.mcparkandplanning.org/survey

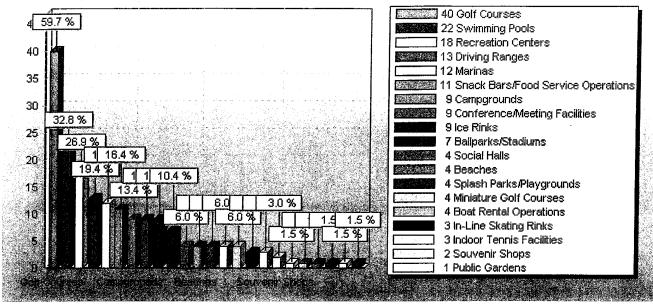
1.	What types of facilities are o	perated as	s enterpri	se facilities?	[Select all that apply	1 .
	Golf Courses Driving Ranges Miniature Golf Courses				nimal Parks nce/Meeting Facilities	
	Ice Rinks In-Line Skating Rinks Indoor Tennis Facilities				s/Stadiums	
	Swimming Pools Splash Parks/Playgrounds			Souveni		
	Boat Rental Operations			Campgr Nature (		
	Miniature Train Rides Carousels Other Amusement-Rides Snack Bars/Food Service Operations				ion Centers Gardens	
2.	Which of the following costs or other non-tax revenues?	are your e	enterprise e column	e facilities ex that most clo	pected to cover throu osely applies]	igh user fees
	A – Portion of Operating Cos B – 100% of Operating Costs C – Capital Equipment D – Capital Improvement Exp E – Capital Improvement Exp	enditures	(Include	s Debt Servic s Debt Servic	ce) – Existing Facilitie ce) – New Facility Cor	es estruction
		"A" Only	"B" Only	"B" + "C"	"B" + "C" + "D"	"B" + "C" + "D" + "E"
	Golf Courses Driving Ranges Miniature Golf Courses					

	Conference/Meeting Facilities Social Halls						
	Ballparks/Stadiums Marinas Beaches Souvenir Shops						
	Campgrounds Nature Centers						
	Recreation Centers Public Gardens						
4.	Whether or not individual face expected to be compositely simprovements for existing arrevenue)?  Yes No	self-suppor nd new faci	ting (e.g., all	direct and	indirect cos	ts, includir	ng capital
					e 1 . 3	_	.4.1
5.	If your enterprise fund is not percentage of the following of	osts is it e					ately what
5.							ately what
5.		osts is it e: 20% or	xpected to c	over on an a	annual basi	s?	ately what
5.	percentage of the following o	osts is it e: 20% or	xpected to c	over on an a	annual basi	s?	ately what
5.	percentage of the following of the follo	osts is it e: 20% or	xpected to c	over on an a	annual basi	s?	ately what
5.	Operating Costs Capital Equipment	osts is it e: 20% or	xpected to c	over on an a	annual basi	s?	ately what
	Operating Costs Capital Equipment Capital Improvements (Existing)	20% or Less	21% - 40%	over on an a	annual basi	s?	ately what
	Operating Costs Capital Equipment Capital Improvements (Existing) Capital Improvements (New) What size population does yo	20% or Less	xpected to c	over on an a	61% - 80%	s?	
	Operating Costs Capital Equipment Capital Improvements (Existing) Capital Improvements (New)  What size population does your state of the following of the foll	20% or Less	xpected to c	over on an a	61% - 80%	s? >80% 	
	Operating Costs Capital Equipment Capital Improvements (Existing) Capital Improvements (New)  What size population does your statement of the control of the	20% or Less	21% - 40%  21% - 40%	over on an a	61% - 80%	s? >80% 	
6.	Operating Costs Capital Equipment Capital Improvements (Existing) Capital Improvements (New)  What size population does your content of the c	costs is it ended to the secrible systems of the secri	21% - 40%  21% - 40%	over on an a	61% - 80%	s? >80% 	

## Survey: Enterprise Fund Questionaire

Responses Received: 67

1. What types of facilities are operated as enterprise facilities? (Select all that apply)



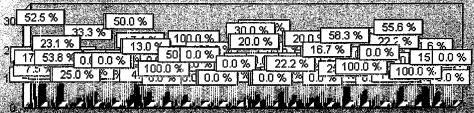
2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r

"A" Only "B" Only

] "B" + "C" **]** "B" + "C" + "D"

"B" + "C" + "D" + "E"

- A Portion of Operating Costs
- B 100% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction



at Courties — Consenting Posts

oca/Aninal Fails 💎 Beaches

1 "B" + "C" + "D" 1 "B" + "C" + "D" + "E"

3 "B" Only
3 "B" + "C" + "D"

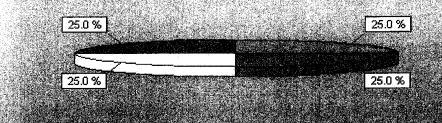
☑ 2 "B" + "C" ■ 1 "A" Only

\_\_\_\_1 "B" + "C" 1 "B" Only

2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r

(Miniature Golf)

- A Portion of Operating Costs
- B 100% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction
- Miniature Golf Courses



2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r

(Ice Rinks)

- A Portion of Operating Costs
- B 188% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction - Ice Rinks



12 "A" Only 4 "B" Only

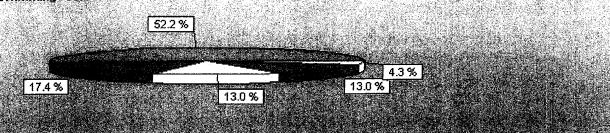
1 "B" + "C"

3 "B" + "C" + "D" 3 "B" + "C" + "D" + "E"

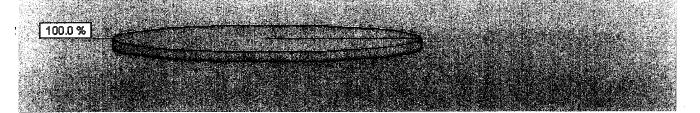
2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r

(Swimming Pools)

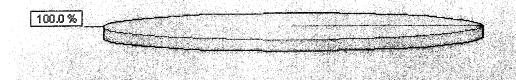
- A Portion of Operating Costs
- B 100% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction
- Swimming Pools



- 2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r (Splash Parks)
- A Portion of Operating Costs
- B 100% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction
- Splash Parks/Rlaygrounds



- 2. Which of the following costs are your enterprise facilities: expected to cover through user feet or other non-test (Carousels)
- A Portion of Operating Costs
- 6 100% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities
- E Capital Improvement Expenditures (includes Debt Service) New Facility Construction
- Carousels



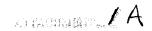
2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r

(Other Amusement Rides)

☐ 1 "B" Only

- A Portion of Operating Costs
- **B** 100% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction
- Other Amusement Rides





5 "A" Only 2 "B" + "C" + "D" + "E"

2 "A" Only

1 "B" Only

1 "B" + "C" + "D"

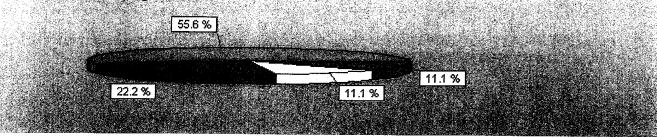
]1 "B" + "C" + "D" + "E"

\_\_\_\_\_1 "B" + "C" + "D"

2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r

(Conference/Meeting Rooms)

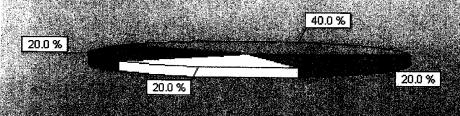
- A Portion of Operating Costs
- B 100% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction
- Conference/Meeting Facilities



2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r

(Social Halls)

- A Portion of Operating Costs
- B 100% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities
- E Capital Improvement Expenditures (includes Debt Service) New Facility Construction Social Halls



- 2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r (Beaches) ] 4 "8" + "C" + "D" + "E" A - Portion of Operating Costs B - 100% of Operating Costs C - Capital Equipment D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Construction Beaches 100.0 % 2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r (Souvenir Shops) 3 2 "B" Only A - Portion of Operating Costs B - 100% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction



## ATTACHMENT 1A

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Planning Board Presentation – October 23, 2003 Enterprise Fund Status Attachment 10 (cont)

In comparing the facilities operated under the Montgomery County Enterprise Fund with the agency responses for like facilities, the following chart illustrates how many of each facility type are expected by other agencies to be entirely self-sustaining through user fees.

Facility Type	Total Responses	# Reported As Fully Self-Sustaining*
Golf Courses	40	21
Driving Ranges	13	7
Miniature Golf Courses	4	1
Ice Rinks	9	0
In-Line Skating	3	0
Indoor Tennis	3	2
Splash Parks/Playgrounds	4	3
Boat Rental Operation	4	2
Miniature Train Rides	1	0
Carousels	1	0
Snack Bar/Food Service Operations	11	2
Conference/Meeting Facilities	9	2
Social Halls	4	1
Souvenir Shops	2	0
Public Gardens	1	0

- \* Not all responses provided an answer to this question.
- A number of the responses that reported full self-sustaining status for their enterprise facilities, especially golf courses, commented in follow-up phone interviews that their operations had been privatized.

While this survey would not be considered a particularly scientific study, nor would the results be considered statistically significant or compelling, it does help to illustrate the unique nature of the Montgomery County Enterprise Fund model and to support staff concerns that the Enterprise Fund, as currently structured, cannot indefinitely meet the policy objectives of full self-sustainability.

### Prince George's County Parks and Recreation Enterprise Facilities

In considering the current policy(ies) guiding the Montgomery County Enterprise Fund, it is helpful to consider the Prince George's side of the Commission and how they fund their enterprise type facilities.

Prince George's County has made a conscious effort to balance their facility user fees in order to be competitive with private industry while attempting to provide reasonable and relatively affordable fees for the benefit of bi-county residents. As a result, the Department of Parks and Recreation subsidizes those facilities that are unable to generate enough user fee revenue to



Planning Board Presentation – October 23, 2003 Enterprise Fund Status Attachment 10 (cont)

cover operating expenses. While Enterprise facilities are encouraged to be self-sustaining, neither capital improvement expenses nor construction costs for new facilities are funded from Enterprise proceeds.

#### ENTERPRISE FUND QUESTIONNAIRE

Please complete the following questionnaire if your agency operates selected parks or recreation facilities and/or programs under an enterprise type fund, which is separate from the general or tax-supported fund. *Thank you for your time*.

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1.	What types of facilities are o	perated as	enterprise	facilities? [	Select all that apply]	*
	Golf Courses Driving Ranges			Zoos/Anim	al Parks	
	Miniature Golf Courses			Conference Social Halls	e/Meeting Facilities s	$\exists$
	Ice Rinks In-Line Skating Rinks Indoor Tennis Facilities			Ballparks/S Marinas Beaches		
	Swimming Pools Splash Parks/Playgrounds Boat Rental Operations			Souvenir S  Campgroui Nature Cer	nds	
	Miniature Train Rides Carousels Other Amusement Rides Snack Bars/Food Service Operations			Recreation Public Gard	Centers	
2.	Which of the following costs or other non-tax revenues?	are your e	enterprise fa e column tha	cilities expe at most clos	ected to cover throug ely applies]	h user fees
	A – Portion of Operating Cos B – 100% of Operating Costs C – Capital Equipment					
	D – Capital Improvement Exp E – Capital Improvement Exp	enditures enditures	(Includes D (Includes D	ebt Service) ebt Service)	) – Existing Facilities ) – New Facility Cons	truction
		"A" Only	"B" Only	"B" + "C"	"B" + "C" + "D"	"B" + "C" + "D" + "E"
	Golf Courses Driving Ranges Miniature Golf Courses					

Ice Rinks In-Line Skating Rinks Indoor Tennis Facilities						
Swimming Pools Splash Parks/Playgrounds Boat Rental Operations						
Miniature Train Rides Carousels Other Amusement Rides Snack Bars/Food Service Operations						
Zoos/Animal Parks						
Conference/Meeting Facilities Social Halls						:
Ballparks/Stadiums Marinas Beaches Souvenir Shops						
Campgrounds Nature Centers						
Recreation Centers						
Public Gardens						
If any of your enterprise facility percentage of their costs are to applies]						
If any of your enterprise facility						
If any of your enterprise facility	hey expe	cted to cove	r? [Check t	he column t	hat mos	
If any of your enterprise facility percentage of their costs are to applies]  Golf Courses Driving Ranges	20% or Less	cted to cove	r? [Check to	he column t	> 80%	
If any of your enterprise facility percentage of their costs are to applies]  Golf Courses Driving Ranges Miniature Golf Courses  Ice Rinks In-Line Skating Rinks	20% or Less	cted to cove	r? [Check to	he column t	> 80%	
If any of your enterprise facility percentage of their costs are to applies]  Golf Courses Driving Ranges Miniature Golf Courses  Ice Rinks In-Line Skating Rinks Indoor Tennis Facilities  Swimming Pools Splash Parks/Playgrounds	20% or Less	cted to cove	r? [Check to	he column t	> 80%	

3.

	Conference/Meeting Facilities Social Halls							
	Ballparks/Stadiums Marinas Beaches Souvenir Shops							
	Campgrounds Nature Centers							
	Recreation Centers Public Gardens							
4.	Whether or not individual facili expected to be compositely se improvements for existing and revenue)?  Yes No	lf-suppor	ting (e.g., all lities, are co	direct and i	ndirect cos	sts, includ	ding capital	
5.	If your enterprise fund is not co percentage of the following cos						imately what	t
		20% or Less	21% - 40%	41% - 60%	61% - 80%	> 80%		
	Operating Costs		21% - 40%	41% - 60%	61% - 80%	> 80%		
	Operating Costs Capital Equipment		21% - 40%	41% - 60%	61% - 80%	> 80%		
	And the same and the		21% - 40%	41% - 60%	61% - 80%	> 80%		
	Capital Equipment		21% - 40%	41% - 60%  □ □ □	61% - 80%	> 80%		
6.	Capital Equipment Capital Improvements (Existing)	Less		41% - 60%	61% - 80%	> 80%		
6.	Capital Equipment Capital Improvements (Existing) Capital Improvements (New) What size population does you	Less	serve?	41% - 60%			0-750,000	
6.	Capital Equipment Capital Improvements (Existing) Capital Improvements (New)  What size population does you <pre></pre>	Less	serve?				0-750,000	
6.	Capital Equipment Capital Improvements (Existing) Capital Improvements (New)  What size population does you <pre></pre>	Less	serve?				0-750,000	
	Capital Equipment Capital Improvements (Existing) Capital Improvements (New)  What size population does you <pre></pre>	Less	serve?		00,000		0-750,000	

Please provide any additional explanation or information you be	lieve will be useful.
Thank you for taking the time to participate in our questionnaire! You of Enterprise Funds nationwide. The results will be used to chart the which currently operates at 100% self-sufficiency.	A : 타 X () () () () () () () () () () () () ()
Kindly return the completed form to the following address no later that	n <u>July 31, 2003</u> :
Jerry Bush M-NCPPC Enterprise Office, 9500 Brunett Avenue, Silver Spring, MD 20901 jerry.bush@mncppc-mc.org	
Would you like a copy of the survey results? Please give us your nan address below (or e-mail address only if you wish to remain anonymo at the conclusion of our survey.	
	Form Completed By
	Phone
	Agency (list address below if you want a copy of the results)

A" Only
B" Only

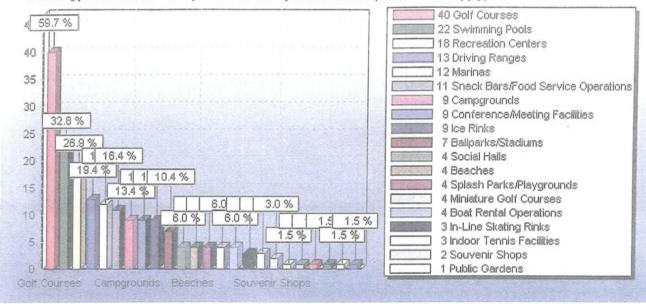
"B" + "C" "B" + "C" + "D"

"B" + "C" + "D" + "E"

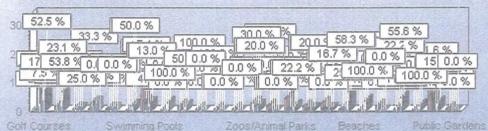
# Survey: Enterprise Fund Questionaire

Responses Received: 67

1. What types of facilities are operated as enterprise facilities? (Select all that apply)



- 2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r
- A Portion of Operating Costs
- B 100% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction



21 "B" + "C" + "D" + "E"

7 "B" + "C" + "D" 3 "B" + "C"

7 "B" + "C" + "D" + "E"

3 "B" + "C" + "D"

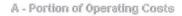
☐ 2 "B" Only ☐ 1 "B" + "C"

8 "B" Only

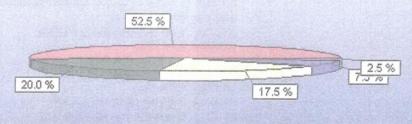
1 "A" Only

2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r

(Golf Courses)



- B 100% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Bebt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Bebt Service) New Facility Construction
- Golf Courses



2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r

(Driving Ranges)

A - Portion of Operating Costs

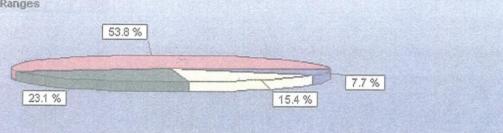
B - 100% of Operating Costs

C - Capital Equipment

D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities

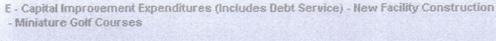
E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Construction

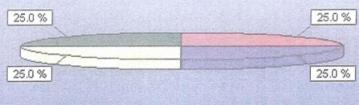
- Driving Ranges



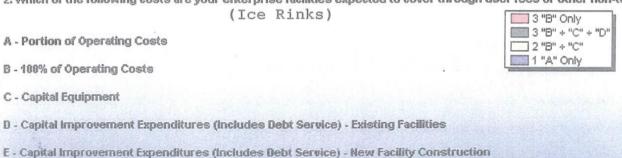
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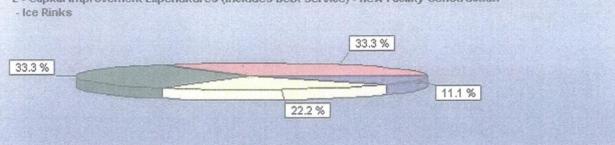






2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r





1 "B" + "C" 1 "B" + "C" + "D"

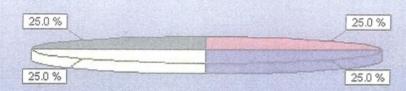
☐ 1 "A" Only
☐ 1 "B" Only

2 "B" + "C" + "D" 2 "B" + "C" + "D" + "E"

2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r

(Inline Skating)

- A Portion of Operating Costs
- B 100% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Bebt Service) New Facility Construction In-Line Skating Rinks

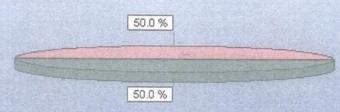


2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r

(Indoor Tennis)

- A Portion of Operating Costs
- B 188% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction

- Indoor Tennis Facilities



- 2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r (Swimming Pools) 12 "A" Only 4 "B" Only A - Portion of Operating Costs 3 "B" + "C" + "D" 3 "B" + "C" + "D" + "E" B - 188% of Operating Costs 1 "B" + "C" C - Capital Equipment D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Construction - Swimming Pools 52.2 % 4.3 % 13.0 % 17.4 % 13.0 %
- 2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r (Splash Parks)

  A Portion of Operating Costs

  B 100% of Operating Costs

  C Capital Equipment

  D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities

  E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction Splash Parks/Playgrounds

2 "B" Only

2 "B" + "C" + "D" + "E"

2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r

(Boat Rentals)



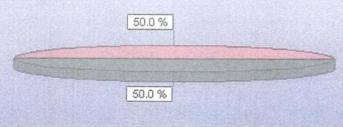
B - 188% of Operating Costs

C - Capital Equipment

D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities

E - Capital Improvement Expenditures (Includes Bebt Service) - New Facility Construction

- Boat Rental Operations



2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r

(Miniature Train Rides)

A - Portion of Operating Costs

B - 100% of Operating Costs

C - Capital Equipment

D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities

E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Construction

- Miniature Train Rides

100.0 %

B - 188% of Operating Costs C - Capital Equipment	(Carousels)	1 "B" Only
C - Capital Equipment D - Capital Improvement Expenditures (includes Debt Service) - Existing Facilities E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Construction - Carousels  100.0 %  2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax  (Other Amusement Rides)  A - Portion of Operating Costs B - 480% of Operating Costs C - Capital Equipment D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities E - Capital Improvement Expenditures (Includes Debt Service) - Hew Facility Construction - Other Amusement Rides	A - Portion of Operating Costs	
D - Capital Improvement Expenditures (Includes Bebt Service) - Existing Facilities  E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Construction - Carousels  100.0 %  2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax (Other Amusement: Rides)  A - Portion of Operating Costs  B - 188% of Operating Costs  C - Capital Equipment  D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities  E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Construction - Other Amusement Rides	B - 198% of Operating Costs	
E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Construction  - Carousels  100.0 %  2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax  (Other Amusement: Rides)  A - Portion of Operating Costs  B - 188% of Operating Costs  C - Capital Equipment  D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities  E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Construction  - Other Amusement Rides	C - Capital Equipment	
2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tail (Other Amusement Rides)	D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities	
2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax  (Other Amusement: Rides)  A - Portion of Operating Costs  B - 180% of Operating Costs  C - Capital Equipment  D - Capital Improvement Expenditures (includes Debt Service) - Existing Facilities  E - Capital Improvement Expenditures (includes Debt Service) - Hew Facility Construction  - Other Amusement Rides	그런 사용한 위를 지원하게 되었다면 가입을 보고 있다. 이번 사람들은 이번 사람들은 사람들이 되었다면 되었다면 사용하다. 그는 사용을 하는 사용을 하는 것이 되었다면 하는 것이	uction
2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax  (Other Amusement: Rides)  A - Portion of Operating Costs  B - 180% of Operating Costs  C - Capital Equipment  D - Capital Improvement Expenditures (includes Debt Service) - Existing Facilities  E - Capital Improvement Expenditures (includes Debt Service) - Hew Facility Construction  - Other Amusement Rides	100.0%	
(Other Amusement: Rides)  A - Portion of Operating Costs  B - 100% of Operating Costs  C - Capital Equipment  D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities  E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Construction  - Other Amusement Rides		
(Other Amusement: Rides)  A - Portion of Operating Costs  B - 100% of Operating Costs  C - Capital Equipment  D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities  E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Construction  - Other Amusement Rides		
(Other Amusement: Rides)  A - Portion of Operating Costs  B - 100% of Operating Costs  C - Capital Equipment  D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities  E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Construction  - Other Amusement Rides		
A - Portion of Operating Costs  B - 188% of Operating Costs  C - Capital Equipment  B - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities  E - Capital Improvement Expenditures (Includes Debt Service) - Hew Facility Construction  - Other Amusement Rides		
C - Capital Equipment  D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities  E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Construction  - Other Amusement Rides		
D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Construction - Other Amusement Rides	(Other Amusement: Rides)	
E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Construction - Other Amusement Rides	(Other Amusement Rides) A - Portion of Operating Costs	
- Other Amusement Rides	(Other Amusement Rides)  A - Portion of Operating Costs  B - 188% of Operating Costs	
100.0 %		
	(Other Amusement: Rides)  A - Portion of Operating Costs  B - 186% of Operating Costs  C - Capital Equipment  B - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities  E - Capital Improvement Expenditures (Includes Debt Service) - Hew Facility Constru	1 "B" Only
	(Other Amusement: Rides)  A - Portion of Operating Costs  B - 188% of Operating Costs  C - Capital Equipment  D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities  E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Constru	1 "B" Only
	(Other Amusement: Rides)  A - Portion of Operating Costs  B - 188% of Operating Costs  C - Capital Equipment  D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities  E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Constru	1 "B" Only
	(Other Amusement: Rides)  A - Portion of Operating Costs  B - 188% of Operating Costs  C - Capital Equipment  D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities  E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Constru	1 "B" Only
	(Other Amusement: Rides)  A - Portion of Operating Costs  B - 188% of Operating Costs  C - Capital Equipment  D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities  E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Constru	1 "B" Only

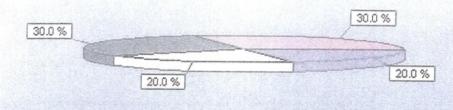
] 3 "B" + "C" 3 "B" Only

] 2 "B" + "C" + "D" + "E" ] 2 "B" + "C" + "D"

2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tex r

(Snack Bars)

- A Portion of Operating Costs
- B 199% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Bebt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction
- Snack Bars/Food Service Operations



- 2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r (Zoos/Animal Parks) 2 "A" Only
- A Portion of Operating Costs
- B 100% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction
- Zoos/Animal Parks

100.0 %

2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r (Conference/Meeting Rooms)

A - Portion of Operating Costs

B - 188% of Operating Costs

C - Capital Equipment

D - Capital Improvement Expenditures (includes Debt Service) - Existing Facilities

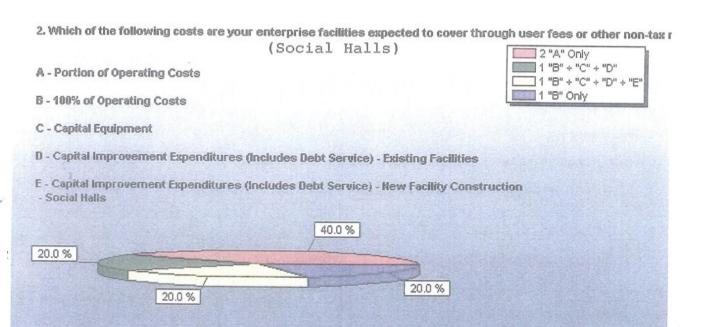
E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Construction

- Conference/Meeting Facilities

11.1 %

22.2 %

11.1 %



3 "A" Only 1 "B" + "C" + "D"

1 "B" Only

] 1 "B" + "C" + "D" + "E"

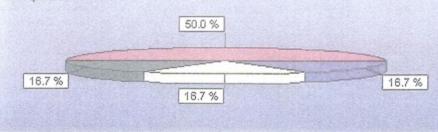
7 "B" + "C" + "D" + "E"

3 "B" + "C" + "D"

] 1 "A" Only ] 1 "B" Only

- 2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r

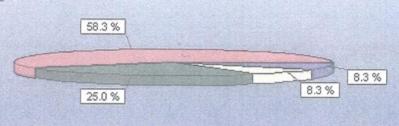
  (Ballparks/Stadiums)
- A Portion of Operating Costs
- B 100% of Operating Costs
- C Capital Equipment
- B Capital Improvement Expenditures (Includes Debt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction
- Ballparks/Stadiums



2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r

(Marinas)

- A Portion of Operating Costs
- B 188% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction
- Marinas



<ol><li>Which of the following costs are your enterprise facilities expected to cover (Beaches)</li></ol>	through user fees or other non-tax
A - Portion of Operating Costs	
B - 108% of Operating Costs	
C - Capital Equipment	
D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities	es
E - Capital Improvement Expenditures (Includes Bebt Service) - New Facility Cor - Beaches	nstruction
100.0 %	
2. Which of the following costs are your enterprise facilities expected to cover to	
(Souvenir Shops) A - Portion of Operating Costs	2 "B" Only
B - 100% of Operating Costs	
C - Capital Equipment	
D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities	
E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Con - Souvenir Shops	struction

100.0 %

- 2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r (Campgrounds) 5 "B" + "C" + "D" + "E" 2 "B" + "C" A - Portion of Operating Costs ] 1 "B" + "C" + "D" 1 "B" Only B - 160% of Operating Costs C - Capital Equipment D - Capital Improvement Expenditures (Includes Debt Service) - Existing Facilities E - Capital Improvement Expenditures (Includes Debt Service) - New Facility Construction - Campgrounds 55.6 % 11.1 % 22.2 % 11.1 %
- 2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r (Nature Centers)

  A Portion of Operating Costs

  B 100% of Operating Costs

  C Capital Equipment

  D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities

  E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction

  Nature Centers

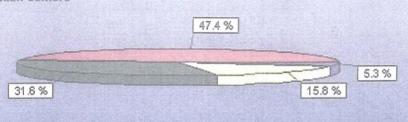
9 "A" Only6 "B" Only

] 3 "8" + "C" + "D" + "E" ] 1 "8" + "C" + "D"

2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r



- A Portion of Operating Costs
- B 188% of Operating Costs
- C Capital Equipment
- D Capital Improvement Expenditures (Includes Debt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction
- Recreation Centers



2. Which of the following costs are your enterprise facilities expected to cover through user fees or other non-tax r

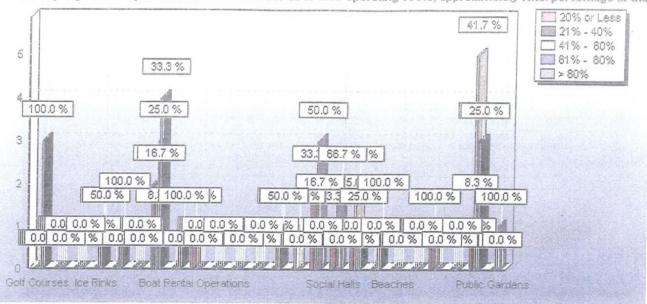
(Public Gardens)

1 "A" Only

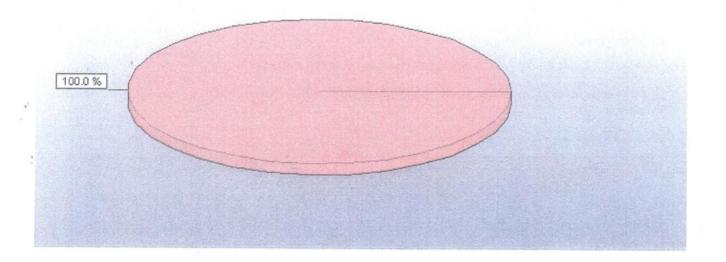
- A Portion of Operating Costs
- B 100% of Operating Costs
- C Capital Equipment
- B Capital Improvement Expenditures (Includes Bebt Service) Existing Facilities
- E Capital Improvement Expenditures (Includes Debt Service) New Facility Construction
- Public Gardens

100.0 %

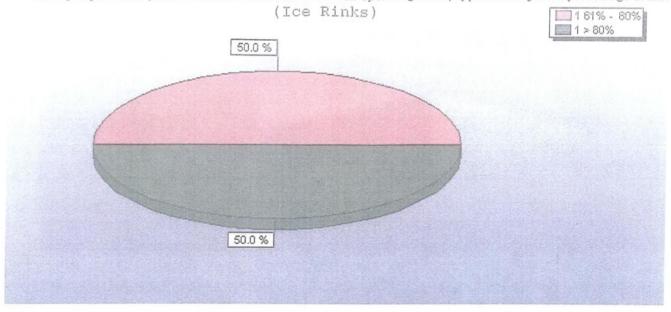
3. If any of your enterprise facilities do not cover all of their operating costs, approximately what percentage of their



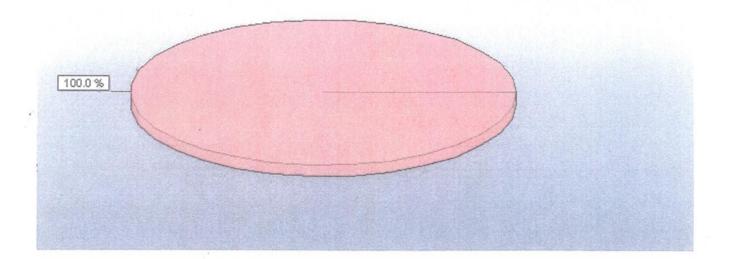
3. If any of your enterprise facilities do not cover all of their operating costs, approximately what percentage of thei (Golf Courses)



3. If any of your enterprise facilities do not cover all of their operating costs, approximately what percentage of their

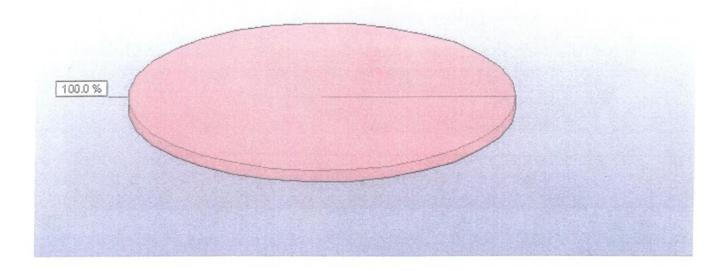


3. If any of your enterprise facilities do not cover all of their operating costs, approximately what percentage of thei (Inline Skating)



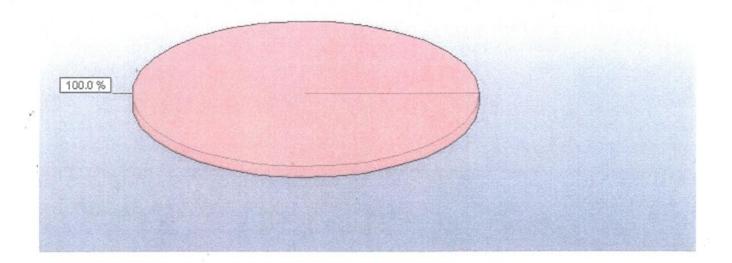


3. If any of your enterprise facilities do not cover all of their operating costs, approximately what percentage of their (Splash Parks)



3. If any of your enterprise facilities do not cover all of their operating costs, approximately what percentage of thei

(Boat Rentals)



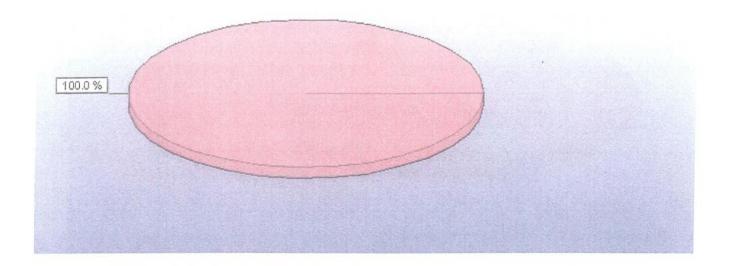
3. If any of your enterprise facilities do not cover all of their operating costs, approximately what percentage of their (Snack Bars)

[161% - 80%]

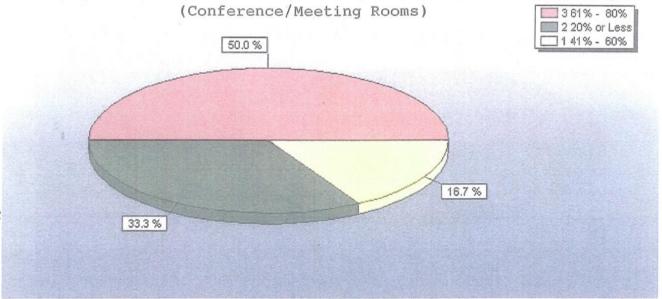
[50.0 %]

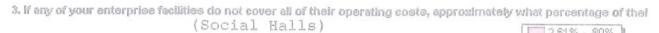
[50.0 %]

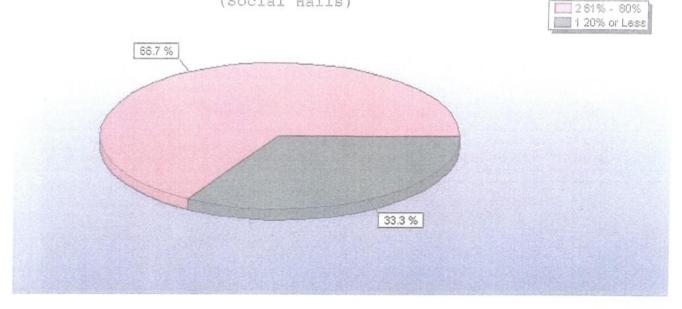
3. If any of your enterprise facilities do not cover all of their operating costs, approximately what percentage of their (200s/Animal Parks)



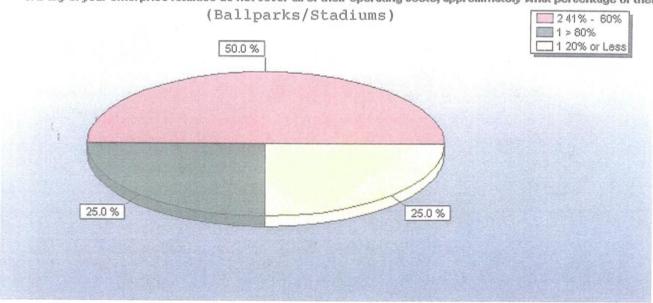
3. If any of your enterprise facilities do not cover all of their operating costs, approximately what percentage of their



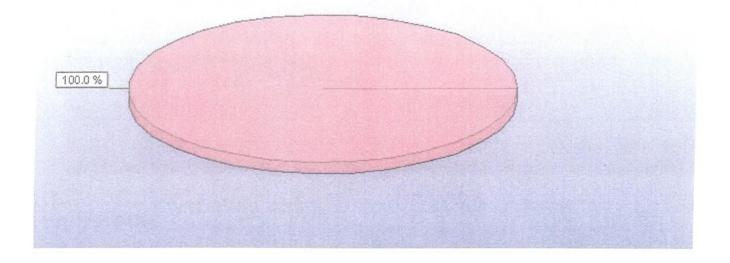




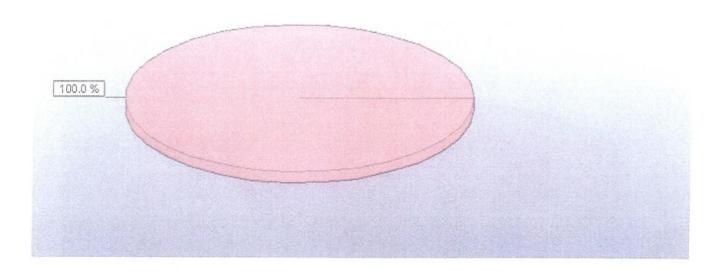
3. If any of your enterprise facilities do not cover all of their operating costs, approximately what percentage of their



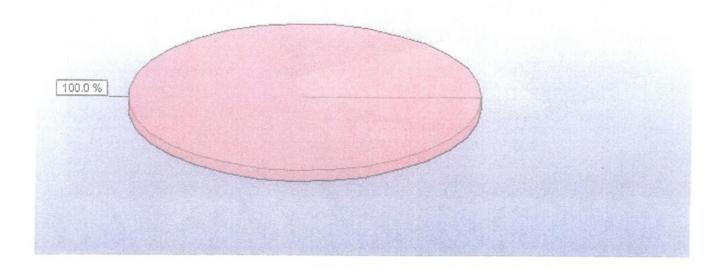
3. If any of your enterprise facilities do not cover all of their operating costs, approximately what percentage of their (Marinas)  $\boxed{ 1 \times 80\% }$ 



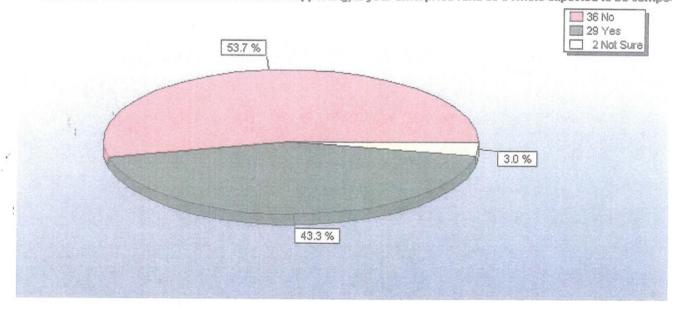
3. If any of your enterprise facilities do not cover all of their operating costs, approximately what percentage of thei (Souvenir Shops)



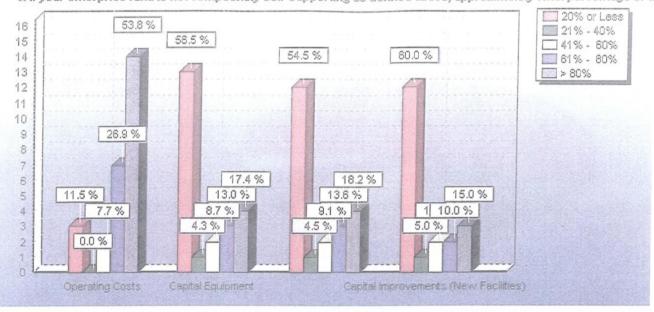
3. If any of your enterprise facilities do not cover all of their operating costs, approximately what percentage of their (Public Gardens)

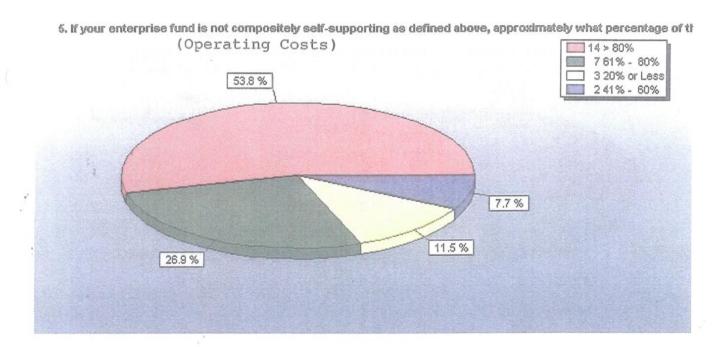


4. Whether or not individual facilities are self-supporting, is your enterprise fund as a whole expected to be compo-

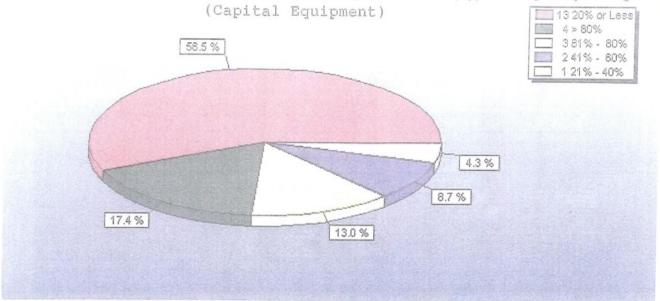


6. If your enterprise fund is not compositely self-supporting as defined above, approximately what percentage of the

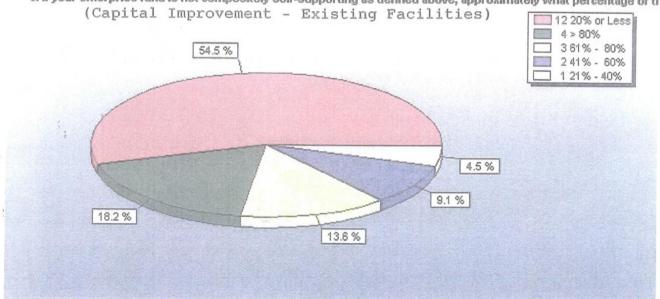




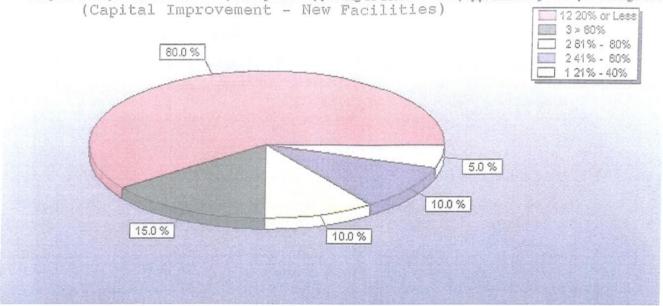




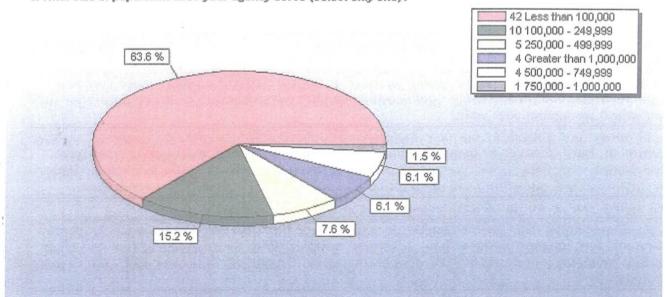


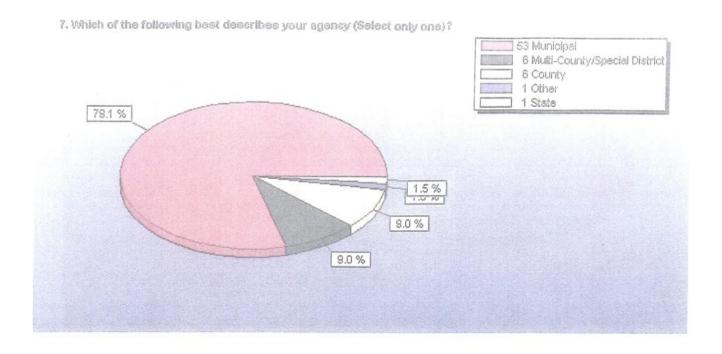






## 6. What size of population does your agency serve (Select only one)?





## 8. Please provide any additional explanation or information you believe will be useful.

We are in our third year of operation and are expected to recoup 100% of our costs. We currently recoup %75.

I entered Recreation Center, but in reality we have an Indoor Sports Complex, which combined with the mini-golf and driving range (golf learning center) comprised a \$25 million enterprise fund project which we opened last year.

Our enterprise fund subsidizes our fleet maintenance operation for the city - big expense we have no control of. Hard to cover all benefits city employees receive as well. Most golf courses have stricter control over these areas. Yet we are expected to cover 100% of operational costs. Under these circumstances, our efforts will be to bring this operation back under the general fund.

Please take a look at our audited Financial Report at www.casitaswater.org

Golf is self-sustaining. Our special facilities include one ice rink, the Velodrome, rental properties (restaurant, corp. shelter, banquet hall), a softball complex. With the exception of golf, all other properties' revenues are at about 70% of operating costs. Things are improving over past 3 years of this operation.

Facility is actually a water park. Agency is best described as municipal/special district.

Rec center includes swimming pool, fitness center, 2 banquet rooms, meeting rooms, gym and outdoor pavillion for 250.

Our enterprise fund also includes, as operating expenditures, two charges: a pro-rata share for administrative services, e.g. Finance, Human Resources, Attorney, etc, as well as an In Lieu Rent expense. The second expenditure assumes that if the city leased the golf course to a private provider, it would return some lease revenue to the city's general fund.

100% of the Recreation Department operations operates as an Enterprise Fund

All our programs are included also. They all must be self-sustaining and cover a 78% overhead cost.

Outdoor tennis NOT indoor tennis.

Also operate playgrounds and are required to cover 61-80% operating costs.

We have been 100% self-sufficient as a county system 1964-now.

All of our yearly costs for our pool, lakes (2) and 12 tennis courts are covered by user fees. If we need to rebuild or renovate the facility, the township bonds pay for it. The utility then pays back a portion of those bonds each year until they are paid off.

We have one municipal golf course which is a 100% enterprise fund covering all operating, capital, debt service for both existing and new, insurance, equipment acquisition and an overhead charge to support use of other city services such as Finance, HR, etc.

Tanya R. Bowers Anderson City of Hoquiam Parks & Recreation Box 300 Hoquiam, WA 98550

Our rec center is expected to provide 65% of 0&M costs. The other 35% is made up from a % of 1/4:gross receipts tax that is earmarked for that purpose.

Our pools in the last five years have been self-sufficient.

Golf course enterprise funds had been completely self-supporting until 2 years ago (since 1978) due to 2 years of low rounds (due to weather) and construction of additional 9 holes which depleted reserves.

We purchased an existing golf course approx. 18 months ago. We have not turned a profit yet, but that is our goal (to break even).

Mostly concessionaire-operated.

We are constantly needing to generate more revenue. However, our elected officials chose to hold the line on prices for the senior population due to political pressure.

Survey forms are not always easy to fill out. There are exceptions, but I think this will give you an idea. We try to generate fees and charges to cover all costs of existing facilities in the enterprise fund. Some make money, some lose money. Some facilities were built with GO bonds, some with revenue bonds. If revenue bonds, we set fees to cover all costs, including debt service.

Two accounts: non-revertin capital and operating. We would like information on how you fund staff from these funds! At present, we do not! Thanks!

Golf course fund is 100% self-supporting with a budget of approximately \$1,100,100. Auditorium fund operates complex with 1,700 seat auditorium and attached social/trade show hall. Annual budget approximately \$610,000. 77% self-generated revenue, 23% hotel-motel tax.

Number 7: Other (District)

9. Would you like a copy of the survey results? Please give us your name and mailing address below and we will send you the results at the conclusion of our survey. [If you would like to receive a copy of our results but would prefer that your survey be submitted anonymously, please send us an e-mail requesting a copy. E-mail: jennifer.wilder@mncppc-mc.org]

bobr@rcrc.state.sc.us

Steve Clark, Assistant Director Vandalia Parks & Recreation 1111 Stonequarry Road Dayton, OH 45414

Michael Hecker Mason Parks & Recreation 6000 Mason-Montgomery Road Mason, Ohio 45040

Randy Reopelle 625 W. Winchester Road Libertyville, IL 60048

City of Corpus Christi, Texas Attn: Christopher B. Semtner Park & Recreation Department P.O. Box 9277 Corpus Christi, TX 78469-9277

Geoffrey Hall Department of Parks, Recreation & Marine City of Long Beach Long Beach, CA

90815

Michael Kalvert City of Lenexa 13420 Oak Street Lenexa, KS 66209

Cory Clarke City of Winter Park Parks & Recreation Dept. 151 West Lyman Avenue Winter Park, FL 32789

Roscoe Righter Blue Springs Parks & Rec. 903 W. Main Street Blue Springs, MD 64015

Roger Sabine Kent Co. Parks Department 1700 Butterworth Drive, SW Grand Rapids, MI 49544

Brian Roney Park Services Manager Lake Casitas Recreation Area 11311 Santa Ana Road Ventura, CA 93001

jvoreis@indygov.org

Gary Harker City of Burnsville 100 Civic Center Parkway Burnsville, MN 55337 gary.harker@ci.burnsville.mn.us

Laura Hill City of Longview PARD P.O. Box 1952 Longview, TX 75606

Chads Safari Island 1600 Community Drive Waconia, MD 55387

Ronald Dodd Joliet Park District 3000 W. Jefferson Street Joliet, IL 60435

Cindy Lee Ganes (?) City of Pico Rivera P.O. Box 1016 Pico Rivera, CA 90660-1016

Phil Fieber (?) Eau Claire Parks & Recreation 1300 First Avenue Eau Claire, WI 54703

Gerald Hoffeman City of Shoreview 4665 N. Victoria Street Shoreview, MN 55112

Karen Simmons Town of Lexington 1625 Massachusetts Avenue Lexington, MA 02420 ksimmons@ci.lexington.ma.us

J. R. Knopp Wyandotte Rec. Dept. 246 Sycamore Wyandotte, MI 48192

uvrpa-director@rica.net

Garry Tower Simsbury Parks & Rec. P.O. Box 495 Simsbury, CT 06070

David M. Lykins City of Naples Community Services Dept. 280 Riverside Circle Naples, FL 34102

William D. Hedlund Braintree Park Department 249 Union Street Braintree, MA 02184 bhedlund@townofbraintreegov.org

C. Roger Moss East Harford Parks & Rec 50 Chapman Place East Hartford, CT 06108

schubertr@waynetownship.com

Nancy Woods, Business Manager City of Santa Barbara Parks & Recreation Department Box 1990 Santa Barbara, CA 93102-1990

wcrougemont@ci.santa-fe.nm.us

John Little Central Blair Recreation and Park Commission 2101 Fifth Avenue Altoona, PA 16602

Jim Bell, Director City of Fairfield Parks & Recreation 701 Wessel Drive Fairfield, OH 45014

faragal@miami-dade.gov

Chuck Proulx City of Port St. Lucie Parks & Recreation 121 S. W. Port St. Lucie Boulevard Port St. Lucie, FL 34983

Wes Gray City of Oklahoma City Parks & Recreation Dept. 420 West Main, Suite 210 Oklahoma City, OK 73102

Gary Bess Dept. of Parks, Rec. and Forestry 5600 Clayton Avenue in Forest Park St. Louis, MO 63110

Timothy Morgan, Superintendent LaPorte County Parks Dept. Red Mill County Park 0185 S. Holmesville Road LaPorte, IN 46350

gmeyer@hfparks.com

Mike Patterson Kearns Oquirrh Park Fitness Center 5624 South 4800 West Kearns, Utah 84118

Tom Wilson City of Harlingen Box 2207 Harlingen, TX 78551

Al Harsen City of Petoskey Dept. of Parks & Recreation 101 East Lake Street Petoskey, MI 49770

Shan Daniels Mitchell County Recreation 108 South Harney Street Camilla, GA 31730

Jeff Nehila Round Lake Area Park District 814 Hart Road Round Lake, IL 60073

billieastian@hotmail.com

James R. Hall Boise Parks and Recreation 1104 Royal Boulevard Boise, Idaho 83706-2898

John Curran Tinley Park - Park District 8125 West 171st Street Tinley Park, IL 60477

gbarnett@comptoncity.org