BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF SUPPORTING A)	RESOLUTION NO. 89-1043
CONTINUED PARKS PLANNING AND)	
COORDINATION ROLE FOR METRO)	Introduced by the Council Intergovernmental Relations Committee

WHEREAS, During 1984 and 1985, the metropolitan area's citizens participated in public meetings, conferences and task forces dealing with the future of parks in the region; and

WHEREAS, The Metropolitan Citizens League ("A Study by the Parks Committee," August 1984) and Columbia Willamette Futures Forum ("Critical Choices '84: Chart Tomorrow-Today," January 1985 and "The Future of our Libraries, Parks, and Transportation," January 1986) recommended the Metropolitan Service District assume a leadership role in parks planning and coordination for the region; and

WHEREAS, Since January 1988, the Metropolitan Service
District has established a cooperative parks planning effort with the
region's local jurisdictions, state and federal agencies, and park
advocate organizations through its Parks Advisory Group; and

WHEREAS, On June 9, 1988, the Council of the Metropolitan Service District unanimously approved Resolution No. 88-933 which supports a study which: 1) identifies aspects of the parks function which can best be provided on a regional basis and aspects which can best be provided on a local basis; and 2) develops a plan of action to implement the regional/local parks system; and

WHEREAS, On November 30, 1988, Metro's Parks Advisory Group developed a list of parks planning projects, as outlined in Exhibit A hereto, to be carried out by the Metropolitan Service District in

cooperation with the local jurisdictions, state and federal agencies and park advocate organizations; and

WHEREAS, On December 12, 1988, the Task Force on Metropolitan Regional Government, in its final recommendations to the Oregon Legislative Assembly, endorsed a continuing parks planning, coordination and database management role for the Metropolitan Service District; now, therefore,

BE IT RESOLVED,

- 1. That the Council of the Metropolitan Service District supports a continued parks planning and coordination role for the Metropolitan Service District as outlined in Exhibit A hereto, in cooperation with the region's local jurisdictions, state and federal agencies; and park advocate organizations.
- 2. That the parks database, maps and computerized user-friendly system be made accessible to the region's citizens.
- 3. That the Executive Officer be requested to prepare for consideration in the proposed FY 1989-90 budget, a program which will implement a parks planning and coordination role for the Metropolitan Service District as outlined in Exhibit A hereto.

		ADOPTED	рÀ	the	Council	of	the	${\tt Metropolitan}$	Serv	vice	District
this	9th		day	of	Februa	ary				1989	9.

Sharron Kelley, Deputy Presiding Officer

MH/sm Res.1 Revised jpm a:\1043.res 01/28/89

EXHIBIT A

Parks Planning Program for Metro

- 1. Maintain and expand the parks database.
- 2. Continue regularly scheduled parks forums.
- 3. Coordinate natural areas planning in the region.
- Coordinate and assist in the planning, acquisition, and development of regional trails, greenways, bicycle routes and waterway systems.
- 5. Work cooperatively with local jurisdictions, state and federal agencies, park advocate organizations and the private sector to identify potential regional park and recreational opportunities, potential park and natural area boundaries, and to identify potential action plans to reserve, acquire and protect key resources.

Res.1 01/06/89

Meeting Date <u>February 9, 1989</u>

RESOLUTION NO. 89-1043, SUPPORTING A CONTINUED PARKS PLANNING AND COORDINATION ROLE FOR METRO

Date: January 27, 1989

Presented by:

Jim Gardner, Chair Intergovernmental Relations Committee

COMMITTEE RECOMMENDATION: At its January 24 meeting, members of the Intergovernmental Relations Committee -- Councilors Bauer, DeJardin, Devlin, and myself -- voted unanimously to recommend Council adoption of Resolution No. 89-1043. Councilor Collier was absent.

COMMITTEE DISCUSSION & ISSUES: Councilor Sharron Kelley introduced the resolution and project, noting Metro's role is not to take over regional parks but to help the local jurisdictions in solving their problems through coordination, research and cooperation. Metro Senior Planner Mel Huie summarized the project and its products, providing the following components in Attachment A hereto:

- Pages 2 17: An overview of the Parks and Natural Areas Planning Program, including a brief listing of the local representatives to provide formal statements of support for the project and program;
- o <u>Pages 18 19</u>: The January 24 staff report summarizing the project's work and outlining remaining steps for FY88-89 and the Parks Advisory Group's proposed work program for FY89-90;
- o <u>Pages 20 24</u>: Letters supporting the Regional Parks Study and two Oregonian pieces -- the In My Opinion, "Resources planning policy urged, " by Michael C. Houck and "Zoos without bars," by Jonathan Nicholas.

Lynn Sharp, Environmental Consultant to the study, reviewed the status of the region's natural areas, noting the most current aerial photograph was from 1981 and many changes have occurred since then. An updated aerial photograph of the region is costly but essential to identify the actual status of these areas. Four study participants from the City of Portland, Clackamas County, 40-Mile Loop Land Trust, and the Audubon Society emphasized the usefulness of the study's data for coordinating planning, responding to citizens' inquiries, and establishing a consistent and complete picture of the region's parks and natural areas. It was also noted the Regional Parks Study's process produced a real "spirit of cooperation," whereas two years ago the relationship between jurisdictions had been "somewhat uncomfort-Councilor Bauer suggested a "point six" should be added to the Parks Advisory Group's FY89-90 work program to secure funding towards the acquisition of natural areas in potential danger. It was noted this was a major step which would receive some attention under the work program's fifth point.



METRO

Memorandum

2000 S.W. First Avenue Portland, OR 97201-5398 503/221-1646

- ATTACHMENT A -

Date:

January 24, 1989

To:

Intergovernmental Relations Committee

From:

Councilor Sharron Kelley

Mel Huie, Senior Planner

Planning & Development Department

Regarding:

PARKS and NATURAL AREAS PLANNING PROGRAM

A. STATUS REPORT

1. -General Overview of the Program

Councilor Kelley

-History

-Where We've Come From; Where We're Heading

-Regional Role for Metro in Parks and Natural Areas Planning

-What the Resolution Before You Means

2. -Process and Products to Date

-Parks & Natural Areas Maps

-Parks Directory

-Computerized Database

-Regional Parks Study

-How the Information Will Reach the Local Jurisdictions & Public -Parks Advisory Group/Park Forums

3. -Proposed Work Program for FY 1989-90

Mel Huie

Mel Huie

Lynn Sharp,

Environmental

Consultant

B. TESTIMONY FROM LOCAL JURISDICTIONS AND PARK ADVOCATE ORGANIZATIONS

Mike Houck, Audubon Society
Dave Yamashita, Portland Parks Bureau
Dan Zinzer, Clackamas Co. Parks
Charlie Ciecko, Multnomah Co. Parks
Myron Johnson, Lake Oswego Parks
Dorothea Lensch, 40-Mile Loop Land Trust
Barbara Walker, Citizen Park Advocate

C. INFORMATION PACKET

I. Background and History

II. Products, Timeline and Budget (Phase I)

III.Parks Advisory Group

IV. Forums & Meetings Held for Local Jurisdictions

V. Regional Parks Advisory Group

VI. Metropolitan Recreational Resources

VII.Staff Report and Resolution

I. BACKGROUND AND HISTORY OF THE PROJECT

The Parks Inventory and Study were first proposed by the Metropolitan Citizens League and Columbia-Willamette Futures Forum back in 1984. Both of these organizations are now defunct. Metro provided staff assistance to a Regional Parks Study Technical Assistance Group during 1985-1986. This group developed a work program to complete a parks inventory, computerized database and study and secured funding to hire a consulting firm to carry out the tasks.

Funding came from:

Metro	\$10,000
State of Oregon Parks	10,000
Multnomah County	7,500
Clackamas County	5,393
TOTAL	\$32,893

The City of Portland and Tualatin Hills Park and Recreation District offered in-kind and staff assistance to the project.

During 1987, Metro staff worked with the local jurisdictions and State of Oregon Parks Division to finalize the work program and gain consensus on how to proceed. A Request for Proposals (RFP) was developed by Metro and the local jurisdictions and advertised in late 1987. In February 1988, Murase Associates a planning and landscape architecture firm was selected to work on the project. Local staff participated in the decision to hire the firm.

Actual work tasks finally began in mid-March 1988. As the project got underway, Metro's outreach efforts expanded to include all the local jurisdictions and various park interest groups in the metropolitan area. A Regional Parks Advisory Group was established to oversee the project (see attached list). Since April, each local jurisdiction has been contacted and briefed about the project. Information for the parks inventory was obtained through personal contacts and interviews with local parks planning and maintenance staff.

Fifteen meetings and forums have been held this spring and summer to gain local input and direction on the project. It is anticipated another 15 to 20 meetings will be required to discuss the project and its recommendations during the late summer and fall.

II. PRODUCTS, TIMELINES AND BUDGET

REGIONAL PARKS INVENTORY AND STUDY

What each jurisdiction will receive from Metro:

- 1. Map of <u>all</u> parks within Metro (1":4,000'). Reverse side of this map will include:
 - Map of <u>regional parks outside Metro</u> but within tri-county area.
 - Listing of facilities at each park in an easy-to-read matrix format.

Region divided into geographic areas.

Blue line copy. No colors. No charge to jurisdictions. \$8.00 for general public.

Computerized "User Friendly" Database of the of the Parks Inventory (IBM Compatible):

•	"CLOUT"	software	\$250
•	"CLOUT"	Sortware	Y 2

• Run-time R-base 50

Miscellaneous Costs to Metro <u>50</u>

.\\$350

+\$500 (if R-base needs to be purchased)

Includes

- User's Guide
- 1 Training session

3. Directory of Parks in the Region

(Parks Database/Inventory in hard copy.) No charge to jurisdictions. Fee to general public.

- Organized by jurisdiction, possibly by type of facility (e.g., baseball fields, tennis courts, swimming pools, group picnic areas, etc., regardless of location;) and list of regionally significant resources.
- * Updating Maps & Information/Database Maintenance
 - Metro would coordinate (if funds available)
 - Jurisdictions supply information
 - · Annually (next July/August 1989).

- 4. Map of Natural Areas (wetlands, etc.) within Metro. (1":4,000')
 - No charge to jurisdictions
 - \$6.00 to general public
- Regional Parks Study/Report
 - Text
 - Maps
 - Regionally significant resources
 - Recommendations
 - No charge to local jurisdictions
 - Printing cost to general public

Timelines: All tasks will be completed by February 28, 1989.

Budget: \$32,500 for consultants

III. PARKS ADVISORY GROUP

Potential Planning Responsibilites

- Establish a regional network for the first time Currently no coordination
- Coordinate planning activities: Database management
 Maintain library of master plans; budgets; program information;
 maintenance information; funding sources; resource development
 and management plans
- Quarterly newsletter with information on grants, fundraising, legislation, public/private partnerships, local projects
- Seminars on park related topics (e.g., tax incentives for land donations, grantwriting, fundraising, bonding)
- Work with Oregon Parks Division to increase state funding to Metro area parks
- Coordinate funding/grant applications to state and federal agencies from the region
- Develop a regional plan on funding options for parks
- · Coordinate activities with Oregon Parks Division
- Plan for project upgrade, expand regionally significant resources
- · Develop list of regional problems/issues
- Work as a region towards meeting future park needs
- Develop a list of projects of regional significance
- · Annually update the Parks inventory and maps

Staffing: Planning & Development Department...

--Open Forum: All jurisdictions, special districts, state and federal agencies, and park advocate organizations invited.

-- Meets monthly.

--Subcommittees: *Database Maintenance and Upgrade

*Natural Areas Planning & Coordination

*Trails, greenways, bicycle routes, and waterways

*Funding Sources

IV. FORUMS AND MEETINGS HELD FOR LOCAL JURISDICTIONS

1.	Parks Technical Advisory Committee (Parks TAC) (Clackamas, Multnomah, Washington Counties, Tualatin Hills Park & Recreation District, City of Portland and State of Oregon)	January 8, 1988
2.	Parks TAC	January 22, 1988
3.	Parks TAC	February 19, 1988
4.	Regional Parks Forum I (See attached list of advisory group.)	April 28, 1988
5.	Metro/IRC of Clark County Bi-State Committee (Including Clark County, City of Vancouver and IRC of Clark County)	June 3, 1988
6.	Regional Parks Forum II	June 9, 1988
7.	State of Oregon Parks and Local Parks Planners	June 16, 1988
8.	Clackamas County Area	June 21, 1988
9.	Washington County Area	June 21, 1988
10.	Portland State University Geography Dept.	June 23, 1988
11.	Multnomah County Area	June 23, 1988
12.	City of Portland and State of Oregon Parks Division	June 30, 1988
13.	Briefing for Metro Council Staff	July 6, 1988
14.	Briefing for Regional Governance Committee Staff	July 6, 1988
15.	Regional Parks Forum III	July 13, 1988
16.	Individual Meetings with Each Local Jurisdiction	Spring/Summer 1988

Other groups which have been contacted or briefed about the study include: Oregon Parks Foundation; Oregon Parks 2010 Committee; State Marine, Board; U. S. Forest Service; Port of Portland; 40-Mile Loop Land Trust; Audubon Society; and handicapped accessibility organizations.

Metro staff or our consultants have met with parks planners and/or maintenance staff in all the local jurisdictions about the study. In addition, questionnaires seeking comments and suggestions on the study were handed out to local parks planners at Regional Parks Forum I on April 28, 1988, and Regional Parks Forum III on July 13, 1988.

IV. FORUMS AND MEETINGS HELD FOR LOCAL JURISDICTIONS

	Device House TV Designal Darks (Natural Areas Tour	Oct	19, 1988
1/.	Parks Forum IV Regional Parks & Natural Areas Tour	000.	17, 1900
18.	Parks Forum V Status Report and Development of Phase II Work Program	Nov.	30, 1988
19.	Parks Forum VI Discussion of Regional Parks Study (four mtgs) and Proposed Phase II Work Program	Jan.	17, 18, 19, 20
			1989
20.	Metro Managers Association	Nov.	2, 1989
21.	Metro Mayors Association	Oct.	20, 1989
22.	Sunnyside/205 Corridor Association: Land Use Committee	Dec.	7, 1989
23.	40-Mile Loop Land Trust Board Meeting	Jan.	12, 1989

V. REGIONAL PARKS FORUM ADVISORY GROUP

1.	Metro Council	Sharron Kelley
2.	Metro Council Staff	Jessica Marlitt
.3.	Regional Governance Committee and Staff	Senator Glenn Otto
		Ned Look
		John Houser
4.	State of Oregon Parks Division	Al Cook
5.	Clackamas County Parks	Dan Zinzer
6.	Multnomah County Parks	Charles Ciecko
7.	Washington County Support Services & Planning	Doug Olson/Hal Bergsma
8.	Tualatin Hills Park & Recreation District	Jim McElhinny/Bruce Muller
9.	City of Portland Parks Bureau	Dave Yamashita
	· ·	John Sewall
10.	City of Portland Commissioner Lindberg's	Joan Smith
	Office	
11.	Beaverton	Irish Bunnell/Mayor Cole
12.	Forest Grove	Bill Bauer
13.	Gresham	Jean Keatting
14.	Hillsboro	Scott Talbot
		Mel Oberst
15.	Lake Oswego	Sandra Korberlik
		Myron Johnson
16.	Milwaukie	Don Robertson
17.	Tigard	Jon Acker/Curt Spaan
18.	Troutdale	Valerie Lantz
19.	Tualatin	Paul Hennon
20.	West Linn	Ken Worcester
21.	Oregon Parks 2010 Committee	Barbara Walker
22.	Oregon Parks Foundation	Larry Espey
23.	Clark County Parks	Del Schlichert
24.	. Washington Park Zoo	Allan Goff
25.	40-Mile Loop Land Trust	Dorothea Lensch
	Audubon Society	Mike Houck
	The Wetlands Conservancy Multnomah Co. Planning	Jack Broom Mark Hess
28.	Gladstone	Jonathan Block
30.	Oregon City	Dave Fish Jeanne Percy
	Durham Wilsonville	Dean Thom
	Clackamas Co. Planning	Laurie Briggs
33.	- 9 -	

METROPOLITAN RECREATION RESOURCE STUDY Report Outline January 16, 1989

INTRODUCTION

What the Study Covers:
Outdoor Metropolitan Recreational Resources (MRR)

Why the Study Was Done:

To Look at Recreational Resources of MultiJurisdictional Concern.

What the Study's Objectives Are:
Identify MRR
Describe General Issues and Problems
Identify the Next Steps

How the Study Was Conducted:
 Inventories of Area Parks Were Made
 Existing Documents Were Reviewed
 Local Providers Were Consulted

METROPOLITAN AREA CHARACTERISTICS

Seasonal Cycles
Physical Geography
Population Demographics
Population Growth
Demographic Changes
Age-Related Activity Participation
Distribution of Population Growth
Leisure Time and Activity Patterns
Economic and Fiscal Picture

METROPOLITAN RECREATIONAL RESOURCES (CHARACTERISTICS, NEEDS AND RECOMMENDATIONS)

- I. WATER-RELATED RESOURCES
 (Willamette River, Columbia River and Gorge, Sandy and Clackamas Rivers, Tualatin River, Haag Lake)
 - A. Characteristics
 - B. Needs
 - C. Recommendations
- II. MULTI-PURPOSE AND SPECIAL FEATURE PARKS
 (Blue Lake, THPRD Recreation Center, Washington, Mt. Tabor and Delta Parks, Botanical Gardens)
- III. NATURAL AREAS, NATURE PARKS, PRESERVES, AND REFUGES

IV. TRAILS AND LINEAR RESOURCES
(Equestrian Trails, "40-Mile Loop", Greenways, Stream
Corridors, Transportation Right-of-Ways, and Utility
Easements)

SUMMARY

What the Study Has Accomplished.

The General Status of Metropolitan Recreational Resources.

Function of Work to Date ("Only a starting point.").

APPENDIX A

Metropolitan Recreational Resources Park List (August 9, 1988)

DRAFT

Park Operat	or/Owner	•	Develo Acreage	ped — Acreage
I. WILLAMETTE RIVER	State Parks	(OSP)	ı	·
1. Coalca Landing 2. Fish Eddy Access 3. Molalla Landing 4. Molalla River 5. Peach Cove Landing 6. Pete's Mt. Landing 7. Wapato Park (Sauvie Is.) 8. Willamette Meridian Ldg. 9. Willamette River Grnwy.	OSP OSP OSP OSP OSP OSP OSP	•	16 76 17 567 10 18 167 16 215	0 0 40 0 0 0
· '	(Subto	otal)	(1,102)	(40)

River Islands West Linn 33.6 Cedar Island 15 Portland Elk Rock Island 2. 23.8 Goat Island West Linn 82 OSP Rock Island * Ross Island (Subtotal) (*)

C. Developed Park Sites

1:	/Dahij (7)	Gladstone	8.5	45.0
2.	Meldrum Bar	Gladstone	14.5	7.0
3.	Boones Ferrey	Wilsonville	6.0	*
4.	Memorial	Wilsonville	92.0	*
5.	Cathedral	City of Portland	17.5	17.5
6.	Kelly Point	City of Portland	96.0	96.0
7.	Powers Marine	City of Portland	12.0	12.0
8.	Sellwood Riverfront	City of Portland	8.75	8.75
9.	Waterfront Park	City of Portland	36.59	36.59
10.	Willamette	City of Portland	30.4	30.4
11.	Mary S. Young	OSP	133.16	*
12.		West Linn	10.0	*
13.	Cedar Oak	West Linn	16.5	*
14.	West Bridge	West Linn	8.9	*
15.	Willamette Bernett	West Linn	17.25	*
16.	Hebb	Multnomah Co.	13.0	13.0
17.	Sauvie Is. Bt.Ramp	Multnomah Co.	0.1	0.1
18.	Clackamette	Oregon City	21.76	21.76
19.	Sportcraft Landg.	Oregon City	2.0	2.0
20.	George Rogers	Lake Oswego	27.0	18.0
21.	Rocky	Lake Oswego	4.6	0
22.		Milwaukie	6.32	*
23.	North Clackamas	Milwaukie	45.0	*
24.	'Jefferson Street	Milwaukie	2.1	*
		(Subtotal)	(706.43)	(*)

II. COLUMBIA RIVER AND GORGE

A. Gorge Parks

1.	Ainsworth	OSP'	156	14
2.	Bensen	OSP	272	14
3.	Crown Point	OSP	307	2
4.	George W. Joseph	OSP	150	*
5.	Guy Talbot	OSP	378	*
6.	John Yeon	OSP	285	1
7.	McLoughlin	OSP	216	*
8.	Ptland. Women's Forum	OSP	7.26	*
9.	Rooster Rock	OSP	873 ~	60
10.	Shepherd's Dell	OSP	519	0.5

(Subtotal) (3,163.26) (*)

В.	Co]	umbia River (Metro Ar	ea)			
	1. 2. 3.	Grotten Beach James Glisan Mem.Boat West Airport Boat Ram Reynolds Aluminum Pro	ip .	Multnomah Co. Multnomah Co. Multnomah Co.	5.9	* * * (*)
				(Subtotal)	(^)	()
		• .				
<u>c.</u>	Riv	ver Islands				
	_	Government Island		*	*	*
	1. 2.	Gary Island	•	*	*	*
	3.	Flag Island		*	*	<u>*</u>
				(Subtotal)	(*)	(*)
		•		(Subcocar)	(~)	
		•	• ,			
III.	CL	ACKAMAS, SANDY AND TU	ALATIN :	RIVERS		
	07	ackamas River		·		
<u>A.</u>	<u>C.</u>	ackamas River				
	1.	Barton	Clacka	mas County	100	100
	2.	Milo McIver	OSP	•	*	* .
	3.	Bonnie Lure	OSP	~ •	14.0	1.0
	4.	Carter Bridge	Forest	Service Service	.4.	*
•	5.	Armstrong	Forest	Service	* '1	*
	6.	Lockaby Fish Creek		Service	*	*
	. 7. 8.	Promontory	PGE		*	*
		Promoneor y		(Subtotal)	(*)	(*)
<u>B</u>	. Sa	andy River		•		
	7	Dabney	OSP		135	*
	1. 2.	Dodde	Portla	and	120 .	*
	3.	Oxbow	Multno	omah Co.	1,000	*
	4.	Troutdale Community	Trout	lale	9.5	*
	5.		Troute	dale	285	1_
		•		(Subtotal)	(1,549.5)	(*)

	<u>alatin River</u>			
1. 2. 3. 4. 5.	Tualatin Community Cook Community Swiftmore River Run "Greenways"	Tualatin Tigard Durham Durham Durham (Tigard, Durham)	29 52 20 * *	29 45 5 * *
<u></u>	Greenways	(Subtotal)	(*)	
		(Subcocar)	(")	. (*)
IV. LAK	<u>ES</u>	•		•
A. He	nry Hagg Lake	Washington Co.	2,600	*
B. Bl	ue Lake	Multnomah Co.	185	60
C. Ro	salyn Lake	PGE .	*	*
· .		(Subtotal)	(*)	(*)
			•	
v. MULT	I-PURPOSE AND SPECIAL	FEATURE PARKS	•	
A. Mu	lti-Purpose Parks		•	
1. 2. 3. 4.	Delta Mt. Tabor Washington	Portland Portland Portland	718.54	718.54
5.	T.H.P.R.O. Rec. Ctr.		129.28 66	
				129.28
5.	T.H.P.R.O. Rec. Ctr.	T.H.P.R.D.	66	129.28 60
5.	T.H.P.R.O. Rec. Ctr.	T.H.P.R.D. (Subtotal)	66	129.28 60
B. Bo	T.H.P.R.O. Rec. Ctr. Stanical Gardens Crystal Springs (Rhododendron Garden	T.H.P.R.D. (Subtotal) a) Portland	66 (*)	129.28 60 (*)
B. Bo	T.H.P.R.O. Rec. Ctr. Stanical Gardens Crystal Springs (Rhododendron Garden Hoyt Arboretum Japanese Garden	T.H.P.R.D. (Subtotal)	(*)	129.28 60 ———— (*)
B. Bo 1. 2. 3. 4.	tanical Gardens Crystal Springs (Rhododendron Garden Hoyt Arboretum Japanese Garden Leach Garden	(Subtotal) (Subtotal) Portland Portland Portland Portland Portland	5 214 9.06 8.65	129.28 60 (*) 5 214 9.06 8.65
B. Bo	tanical Gardens Crystal Springs (Rhododendron Garden Hoyt Arboretum Japanese Garden Leach Garden Intnl. Rose Test Gar	(Subtotal) (Subtotal) Portland Portland Portland Portland Portland	66 (*) 5 214 9.06	129.28 60 (*) 5 214 9.06 8.65
B. Bo 1. 2. 3. 4. 5.	ctanical Gardens Crystal Springs (Rhododendron Garden Hoyt Arboretum Japanese Garden Leach Garden Intnl. Rose Test Gar Elk Rock (Bishop's Close)	(Subtotal) (Subtotal) Portland Portland Portland Portland Portland	5 214 9.06 8.65	129.28 60 (*) 5 214 9.06 8.65
B. Bo 1. 2. 3. 4. 5.	Crystal Springs (Rhododendron Garden Hoyt Arboretum Japanese Garden Leach Garden Intnl. Rose Test Gar Elk Rock	(Subtotal) (Subtotal) Portland Portland Portland Portland Portland Co. Portland (Inc.	5 214 9.06 8.65 cluded in Was	5 214 9.06 8.65 sh.Park)

DRAFT

31.	Wetlands Protection	Tualatin	80	-
	District	Sherwood	*	
	Cedar Creek		*	_
33.		Sherwood	100	_
	Barlow Trail	Clackamas Co.	5	_
35.	Rivervilla	Clackamas Co.	_	_
36.	Tigard Greenways	Tigard	118.5	_
37.	Tualatin Hills	Tualatin Hills		10
	Nature Park	Pk and Rec District		10
38.	Willow Creek Nature	THPRD	6.5	1.0
	C.E. Mason Wetlands	THPRD	3⊹	-
	Koll Center	THPRD	13	_
	Willow Creek	THPRD	2.5	_
47.	Willow Creek Nature	THPRD	6.5	_
	Salix	THPRD	3.8	
	The Bluffs	THPRD	*	-
	Jackson Bottom	Hillsboro	400	7 .
	Cammassia	Nature Conservancy	. 27	-
		Nature Conservancy		
47	Sandy River	Nature Conservancy		-
48.		Nature Constitution		
49.	Table Rock	DY36	5,000	
•	Wilderness	BLM	3,000	
50.	Oregon Episcopal Sch		*	
	Marsh Outdoor Lab	<u> Private</u>		
	·	(Subtotal)	(*)	(*)

VII. TRAILS

A.	40 Mile Loop (Terwilliger, Forest F	Portland	- Drive Tra	(Incomplete)
_	Larch Mt. Corridor	Multnomah Co.	185	- (
В.			45	
C.	Rock Creek Powerline	THPRD	43	
D.	Columbia Gorge	-	-	
Ε.	Railroad Lines	• .		•
1	. Old Ptld. Traction	Private	-	-
2	Jefferson St Branch	Govt. Consortium		=
		(Subtota	1) (*)	. (*)

<u>C.</u>	St	pecial Parks		1.4 Tak	
	1.	Grotto	Private	64	64
	2.	02000	T.H.P.R.D.	. 60	60
	3.	O CINCAILO — — — — —	METRO	60 ·	60
		Pittock Mansion			
	4.		Portland	46.24	46.24
	- 5		Portland	*	*
		TOTOTAMA DWINGWI 21151		(4)	(*)
	•		(Subtotal)	(*)	()
VI.	NA'	TURE PARKS/REFUGES/WILD	LIFE AREAS		
	_	Grand o To			
	1.	Sauvie Is.	ODFW	12,000	
	_	Wildlife Area	OSP	629	6
	2.	Tryon Creek	OSP	15	2
	3.		OSP .	303	-
	4.			120	-
	5.	Wilson Riv Hwy Forest	: OSP	7	_
	6.	_	y OSP	68.71	_
	7.		OSP	4,682	·
	8.	•	Portland	4,002	
	9.		Dowled and	163	_
		Wildlife Refuge	Portland	15	
	10.	•	Portland	*	_
	11.		Portland	* '	_
	12.		Portland	•	
	13.		Private	*	
	14.		*	*	-
	15.	Tydman Johnson .	Portland	*	-
	16.	Beggar's Tick Marsh	Portland	*	-
	17.	Marquam Nature Trail	Portland	*	=
•	18.		West Linn	51.4	-
	19.				
		Open Space	West Linn	32.5	- ·
	20.		Oregon City	19.3	-
	21.	_	Oregon City	11.3	-
	22.		Oregon City	6.76	_
	23.		Lake Oswego	19.5 "	_
	24.		Gresham	8.9	_
	25.		Gresham	23.6	_
	26.		Gresham	28.9	_
	27.		Gresham	27.0	-
	28.		Troutdale	60.0	1.5
		_	Tualatin	36.82	8.0
	29.			6.5	6.5
	30.	. Little woodrose Natu	Le lualacili	0.5	0.5

THAMA

STAFF REPORT

CONSIDERATION OF RESOLUTION NO. 89-1043 FOR THE PURPOSE OF SUPPORTING A CONTINUED PARKS PLANNING AND COORDINATION ROLE FOR METRO

Date: January 24, 1989

Presented by: Sharron Kelley Rich Carson Mel Huie

FACTUAL BACKGROUND AND ANALYSIS

During 1984-85, citizens from throughout the metropolitan area participated in public meetings, conferences and task forces dealing with the future of parks in the region. Organizations such as the Metropolitan Citizens League and the Columbia Willamette Futures Forum recommended that Metro assume a leadership role in parks planning and coordination in the region.

During the past year, Metro in cooperation with the local jurisdictions, Tualatin Hills Park and Recreation District, the state of Oregon Parks Division, and park advocate organizations established a Parks Advisory Group to carry out a specific parks planning program. The advisory group has met ten times since January 1988. Since last summer, Metro staff has briefed the Council Intergovernmental Relations Committee, Task Force on Metropolitan Regional Government, Metro Local Government Advisory Committee, metropolitan area mayors association, metropolitan area city managers association, and other organizations about the parks planning program.

Councilor Sharron Kelley and staff plan to brief the local jurisdictions, various park advocate organizations, county librarians, chambers of commerce, Portland Oregon Visitors Association, and other interested organizations about the parks program by June 30, 1989.

The following work products will shortly be completed as the first phase of the parks planning program ends. These items were cooperatively developed by Metro and its Parks Advisory Group. The database, maps and study provide the foundation for future parks planning and development efforts.

Parks Planning Program: Phase I

- 1. Inventory and map of all parks and their facilities within the Metro boundaries.
- 2. Inventory and map of all regionally significant parks and their facilities within the tri-county area.
- 3. Inventory and map of all natural areas within the Metro boundaries.
- 4. User-friendly computerized parks database.
- 5. Metropolitan Area Parks Directory.
 - 6. Metropolitan Area Parks Study.

The parks database, maps, directory, and study will be available in February. All local jurisdictions will receive a set of the maps, directory, and study. The software for the computerized database is available for sale at cost from Metro. Staff will work with U.S. West Direct, GTE, and Tri-Met to incorporate the parks information in their 1990 directories. The Oregonian and other local newspapers will be approached to print the parks information as a special insert. The three county libraries will also receive the parks information. The ultimate goal is to make the parks database as accessible to the public as possible within our budget contraints.

On November 30, 1988, the Parks Advisory Group identified several work activities for a continuing parks and natural areas program for Metro. The advisory group has recognized that a cooperative planning process and partnership are needed to facilitate parks planning and development in the region. The proposed work program would begin in FY 89-90.

Parks Planning Program: Phase II

- 1. Maintain and expand the parks database.
- 2. Continue regularly scheduled parks forums.
- 3. Coordinate natural areas planning in the region.
- 4. Coordinate and assist in the planning, acquisition, and development of regional trails, greenways, bicycle routes, and waterway systems.
- 5. Work cooperatively with local jurisdictions, state and federal agencies, park advocate organizations, and the private sector to identify potential regional park and natural area boundaries, and to identify potential action plans to reserve, acquire and protect key resources.

EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends the Council adopt Resolution No. 89-1043.



Department of Transportation

PARKS AND RECREATION DIVISION

525 TRADE STREET SE, SALEM, OREGON 97310 PHONE (503) 378-6305

December 9, 1988

Rena Cusma Executive Officer Metro 2000 SW 1st Portland, OR 97201

SUBJECT: Regional Parks Study

Dear Ms. Cusma:

We have been involved in the above mentioned project for well over a year. We are quite pleased with the work effort and products presented to date.

Of particular note, the efforts of your staff to assure both public participation as well as agency involvement is to be commended. I feel that the groundwork has been laid to provide the citizens of Metro with a very useful and valuable tool.

It was a pleasure to be a partner in this effort.

Sincerely,

Alan J. Cook, Manager Planning & Grants

AJC:cb

cc: Dave Talbot



Department of Transportation

PARKS AND RECREATION DIVISION

525 TRADE STREET SE, SALEM, OREGON 97310 PHONE (503) 378-6305

August 29, 1988

Senator Glen Otto
Regional Governance Committee
c/o Metro
2000 SW First Ave.
Portland, OR 97201-5398

Subject: Metro Regional Parks Study

Dear Senator:

The State Parks and Recreation Division is pleased to inform you and your committee of our continued endorsement of the Regional Park study. As you are aware, we initially contributed \$10,000 to assist with this study.

We are pleased with the level of coordination that has occurred throughout the study process. As a significant contributor to recreation opportunity in the Metro region, we applaud efforts to look at the needs of the region. We are hopeful this study should result in more efficient park and recreation system in the Metro area.

We will continue to work with Metro to this end.

Sinderely,

pavid G. Talbot

State Parks Administrator

DGT:lr OTTO.LTR

cc: Al Cook

Mel Huie

Audubon Society of Portland

5151 N.W. Cornell Road Portland, Oregon 97210 503-292-6855



January 13, 1989

Mel Huie METRO 2000 SW First Avenue Portland, Oregon 97201

Dear Mr. Huie,

I am writing this letter to give Portland Audubon Society's full support for the ongoing and future Regional Park Study. I am attaching a copy of a column written by Jonathan Nicholas as well as an "In My Opinion" piece I wrote to The Oregonian. Both of these articles reflect my strong opinion that there is a vacuum with respect to park natural resource planning and that Metro is a logical home for a project which focuses on that topic.

I have attended all of the Regional Park Planning meetings and am impressed with the work of Murase and Associates and the spirit of cooperation among park representatives and the public who have participated in that effort. Metro is to be commended for coordinating the project. I look forward to working with you on a continued Regional Park strategy effort.

Sincerely,

Mike Houck Urban Naturalist

Miss Houch

IN MY OPINION WED. JAN. 11 1989

Resources planning policy urged

By MICHAEL C. HOUCK

Your editorial "Keep eye on regional future" [Nov. 17, 1988] was on the mark but failed to identify one of the region's most pressing planning issues — the inventory, protection and management of natural resources.

There presently is no coherent metropolitanwide policy regarding wetlands, riparian corridors, forested areas and other resources that cut across jurisdictional boundaries. The Metropolitan Service District can and should take on an active role in this arena — in cooperation with local jurisdictions and parks departments.

One immediate example of where such partnerships can work is the Regional Park Study, one component of which is mapping of regionally significant natural areas.

The study is an excellent example of Metro's technical assistance and leadership in a cooperative effort with city and county parks departments and the public. Although the project initially was met with skepticism, there now seems to be a general agreement that the regional park study was a good idea and should continue as long as Metro's role is technical, advisory and supportive and that there is no perceived threat to jurisdictional "turf." By pooling resources, each park department can accomplish more than it could alone, and the residents of our region would benefit from the effort.

I believe that Metro may be a logical home for some regionally based natural-resource planning and management efforts, especially those relating directly to parks. There are models that could provide a blueprint for

such a program.

The most successful one is England's Greater London Ecology Unit. The unit's director, David Goode, and his staff conduct inventories, write management plans and provide other technical assistance to 23 London boroughs as part of a regionally coordinated natural-resource strategy. This model should appeal to local jurisdictions because the Ecology Unit provides scientific expertise and advice; it owns no land and has no aspirations to take over existing borough programs.

Closer to home, the East Bay Regional Park District in the San Francisco Bay area recently put a bond measure before its Contra Costa and Alameda county constituents. Approximately 70 percent of the voters approved a \$225 million package, 75 percent of which will go to the district. This will give them more than \$168 million for management of 60,000 acres of existing natural areas and acquisition of an additional 30,000 acres.

Having worked on natural-resource issues in the Portland metropolitan area for seven years, I think that, if it were restricted to planning and management of natural resources, the public would support such a

The Portland metropolitan area is in desperate need of a program that is built on these successful models. Such an effort is essential if we are to protect the livability of the metropolitan environment, a goal that politicians, citizens and responsible business leaders claim they aspire to. This will remain a merely symbolic objective until Metro or an alternative regional planning agency provides the leadership and vision necessary to manage significant natural resources such as wetlands, riparian corridors and natural parks.

Michael C. Houck is urban naturalist for the Portland Audubon Society and is working to establish a Metropolitan Urban Wildlife Refuge system.



Zoos without bars

ith his piercing blue eyes, his barn door broad shoulders and his bird's nest of a black beard, Mike Houck can look like one pretty intimidating fellow.

Especially if you run into him in his natural habitat — on a football field or at a public hearing.

Football fields and public hearings, I should perhaps point out, have a lot in common

Each features an encounter in which opposing sides engage in ritualistic banter and blood-letting.

In Washington County, for example, a public hearing featuring testimony from condo developers and environmentalists generally is conducted with all the social niceties of a meeting between the Raiders and the Bears.

Houck, who serves as urban naturalist with the Portland Audubon Society, has probably been to more public hearings than any other man in Oregon.

Make that any other man except Lloyd

No Nukes Lloyd never goes anywhere unless it's to a public hearing.

But three years ago, Houck finally began tiring of making the same case over and over before different groups in different jurisdictions all across the metro area.

So did he quit playing Mr. Natural and go get a real job?

Maybe leasing "wetland-view" office space in the Columbia corridor?

Heck no. He just decided it was time he got everyone together so he'd only have to be eruditely compelling and eloquently persuasive once.

he outcome was his proposal for what Houck calls an urban wild-life refuge system for Portland, a system, he says, that could make Portland the most nature-conscious city in America.

Houck had just begun forming his plans for the system when he sat down one evening to read the report written in 1903 by Frederick Law Olmstead Jr. and John Charles Olmstead — the famous brothers hired at the turn of the century by the Portland Board of Park Commissioners to develop a master plan for the city.

"It was all there," says Houck. "All of it. They talked about Ross Island. About the Columbia Slough. About Johnson Creek. About urban wetlands. And about tying them all together. And now, here we are 85 years later, still trying to catch on."

So Houck became a man with an unusual mission — a visionary with one eye planted firmly in the past.

Houck, who knows every pond, every marsh, every slough — and every office park developer — in greater Portland is the point man in the effort to preserve what little is left of our area's natural environment in a pristine state — land undisturbed since our arrival.

While in England last spring, he spent time learning all about the Greater London Ecology Unit, an umbrella agency supported by 25 of the 33 London boroughs that is doing far-reaching work in preserving and restoring natural habitats in that metropolis.

At Houck's instigation, David Goode, the administator of the London unit, will visit Portland in February to address a symposium at Portland State and speak to the City Club. Goode's visit could prove a catalyst for Houck's plan.

urrently Houck's biggest dilemma is choosing the most appropriate public agency to serve as the springboard for his efforts. No. 1 on his list is Metro.

"I know, I know," he says, "Metro is not everyone's favorite agency."

Metro, of course, is not anyone's favorite agency. But it does have a couple of appealing characteristics:

- It actually exists we really do have a regional government body with regional jurisdiction.
- It is desperately in need of a public relations boost.

Metro might leap at the opportunity of serving as the parent body of a system of wildlife refuges throughout the region, a system that would range from the Forest Grove sewage ponds to Oxbow Park, from the Columbia Slough to the banks of the Molalla River.

One other factor suggesting Metro as the lead agency to pull Houck's train of thought is its position as parent body of the Washington Park Zoo. Instead of devising a new motif, new marketing strategy, etc., for wildlife refuges, we could just have one big zoo on the hill and lots of little natural habitat areas dotted all across our metropolis. We could have one in every neighborhood. And call them zoos without bars.

Monday, DEC. 26, 1988