

COUNCIL MEETING

METROPOLITAN SERVICE DISTRICT 527 S.W. HALL ST., PORTLAND, OREGON 97201 503 221-1646 Providing Zoo, Transportation, Solid Waste and other Regional Services

Date:

September 25, 1984

Day:

Tuesday

Time:

5:30 p.m.

Place:

COUNCIL CHAMBER

Approx. Time

Presented By

5:30 CALL TO ORDER ROLL CALL

- 1. Introductions
- 2. Councilor Communications
- 3. Executive Officer Communications
- 4. Written Communications to Council on Non-Agenda Items
- 5. Citizen Communications to Council on Non-Agenda Items

5:55 6. CONSENT AGENDA

- 6.1 <u>Consideration of Resolution No. 84-499</u>, for the purpose of adopting Consent Agenda criteria for the Metropolitan Service District *
- 6.2 Consideration of guidelines for attendance of Metro Councilors at regional conferences
- 6.3 Consideration of guidelines regarding per diem and expenses: interpretation of half-year split
- 6.4 Confirmation of Councilors Oleson and Kirkpatrick's attendance at the Western Council of Governments Conference

ORDINANCES

6:00

7.1 Consideration of Ordinance No. 84-178, for the purpose of amending Ordinance No. 84-172 and transferring appropriations (Second Reading)

Sims

(continued)

^{*} Council Management Committee recommendation pending

Approx. Time				Presented By
6:15		p P	onsideration of Ordinance No. 84-179, for the urpose of amending the Public Contract rocedures for emergency contracts, Code ections 2.04.011 and 2.04.030 (Second Reading)	Baxendale
	8.	RESOLU	TIONS	
6:25	e e	p p	onsideration of Resolution No. 84-497, for the urpose of adopting the Year 2005 Forecast of opulation and employment for use in Metro's unctional plan	Lawton
6:45		p T	onsideration of Resolution No. 84-498, for the urpose of adopting the FY 1985 to post-1988 ransportation Improvement Program and the Y 1985 Annual Element	Cotugno
7:00		p	onsideration of Resolution No. 84-500, for the urpose of adopting legislative proposals egarding District finances	Gustafson
7:15		p	onsideration of Resolution No. 84-502, for the urpose of establishing a regional corrections ask force *	Siegel
7:30		, p	onsideration of Resolution No. 84-503, for the urpose of appointing citizen members to the ransportation Policy Alternatives Committee (TPAC)	Henwood
7:35	9.	COMMIT	TEE REPORTS	
7:40			IVE SESSION under the authority of ORS 192.660(2))	Carlson
0.15		4510		

^{8:15} ADJOURN

^{*} Council Management Committee recommendation pending

DJB INC. 11515 S.W. 91ST AVENUE PORTLAND, OREGON 97223 U.S.A. (503) 639-2900



METROPOLITAN SERVICE DISTRICT COUNCIL MEETING TUESDAY, SEPTEMBER 25, 1984

Man Chairman and Members of the Council:

My name is Geraldine Ball, and I have a prestions to which I would like an answer.

In view of the fact that you are required under ORS 197.255 to advise LCDC and the local jurisdiction preparing the Comprehensive Plan whether or not such plan is in conformity with the Statewide Planning Goals, and since I have not seen a Resolution authorizing the Executive Officer (or other person) to submit comments to LCDC recommending that the City of Tigard Request for Acknowledgment of Compliance with LCDC goals be granted. I would appreciate answers to the following questions:

- 1. Does the Metropolitan Service District plan to issue a Resolution prior to Thursday, October 11, 1984, when the Tigard Plan will come before LCDC.
- 2. If not, why not and what issues do you feel are not in compliance. Has the Director of Planning and Development at the City of Tigard been advised of your position.
- 3. If you do not issue your approval either prior or duing the Tigard Review on October 11, 1984, does this mean the Land Conservation and Development Commission cannot issue an Acknowledgment of Compliance to the City of Tigard.
- I ask that this be made part of the Metropolitan Service District Council record for this meeting of September 25, 1984.

Thank you.

SUMMARY REPORT REGIONAL GROWTH FORECAST 1983 to 2005

I. REGIONAL FORECAST

EMPLOYMENT

It is assumed that economic activity, creating, maintaining, or losing jobs is the basic determinant of the future in a long-term context. Population would be dependent on employment.

Manufacturing jobs are assumed to grow at a slightly lower rate than jobs as a whole. These can be grouped as follows:

- <u>High Growth Sectors</u>: Transportation equipment, fabricated metals, machinery, electronics and printing. The first three helped by assumed increases in Pacific Rim trade.
- Low Growth Sectors: Lumber, primary metals, pulp and paper.
- Loss Sector: Food processing.

Non-Manufacturing jobs are assumed to grow at a slightly higher rate than jobs as a whole. These can be grouped as follows:

- High Growth Sectors: Services (particularly business), trade (wholesale and retail), finance, insurance and real estate, and self-employed. These sectors will be positively impacted by increases in Pacific Rim trade and an increase in two wage earner households.
- Low Growth Sectors: Transportation, communications and public utilities, government, construction.
- Loss Sectors: Agricultural, mining and fisheries.

Employment Growth. The net effect of all of the changes is a return to a growth rate comparable to that experienced in the 1960 to 1975 period. The mix of job sectors being significantly different.

TABLE 1 - EMPLOYMENT FORECASTS

Year	1980	1983	1990	1995	2000	2005
Employment (1,000s)	620	585	686	762	836	910
Growth Rate (Emp./Year)	-11,	700 14	,400 15	,200 14	,800 14	,800

The historical perspective is shown in Graph 1, Employment - Past and Forecast.

POPULATION

In the growth forecast procedure, change in labor force participation rates was examined by age and by sex. The net result was a change from 47 percent to 52 percent of population participating in the labor force. This is lower than suggested by past overall trends, and primarily reflects assumptions on a limit of 75 percent for women in the 25- to 34-year old age group (about 65 percent of this group are employed today).

Birth rates were assumed to change from the current 1.8 births per woman to 2.1 births per woman (replacement) by 2005.

Mortality rates used are those from the Center for Population Research and Census (CPRC) developed for Oregon and are assumed to remain unchanged over the forecast period.

The sex/age distribution of the net migrant population is assumed to be the same as that estimated by CPRC for the 1970 to 1980 period. This implicitly covers the net changes wrought by both out- and in-migration.

TABLE 2 - POPULATION FORECASTS

Year	1980	1983	1990	1995	2000	2005
Population (1,000s)	1,246	1,259	1,404	1,509	1,599	1,740
Growth Rate (Persons/Year)	4,	300 20,	700 21,	000 18,0	000 28,	200

HOUSING

The first assumption to be made is on household size. For the Portland SMSA this has gone from a high of 2.99 persons per household in 1960 to 2.59 persons per household in 1980. This decline is assumed to level off to an average of 2.45 by year 2005.

The second issue is that of the mix of detached and attached housing. In 1960 the mix was 82 percent detached, 18 percent attached. New construction 1960 to 1983 was at a net rate of 55 percent detached to 45 percent attached, leading to a mix of 70 percent detached to 30 percent attached. These changes were due to the rapid formation of young households (baby boom group) and assumptions on the acceptability of condominium living as a lifestyle change for those who had choice. The experience of a lack of acceptance of condominium living in the region, coupled with the maturing of the baby boom generation,

leads to an assumption of a 65 percent detached to 35 percent attached split in new housing construction.

For an analysis of future needs, assumptions of vacancy rates were set at 9 percent for attached and 2.75 percent for detached dwelling units. The above assumptions led to the housing demand shown in Table 3.

TABLE 3 - HOUSING

Year	1980	1983	1990	1995	2000	2005
Detached Units Units/Year				432,100 700 5,4		· ·
Attached Units Units/Year :	150,200 2,2	156,800 00 2,4	173,800 00 3,6	191,800 500 2,9	206,300 00 5,1	
Total Units Units/Year	503,800 6,7			623,900 800 8,3		

II. SUB-REGIONAL ALLOCATION OF GROWTH

The allocation of growth to subareas is carried out in reverse order, housing first, from which population is estimated, and, finally, employment. The growth was allocated to 20 large planning districts.

HOUSING

Detached dwelling units, also known as single family dwelling units, were assumed to follow past trends with changes in trends occurring as areas filled up. Very little growth is expected in Multnomah County with the exception of District 5, the Gresham, Troutdale, Wood Village area, where growth is expected to continue; and District 3, where the primary growth is expected to be in Forest Park Estates. Clackamas County is expected to maintain growth in the rural and non-contiguous urban growth areas (District 19) and District 8 (Lake Oswego, West Linn). Washington County is expected to see continued growth with the areas of emphasis moving from District 13 (Beaverton) to 14 and 15 (Aloha and Hillsboro). Clark County is expected to grow as fast as Washington County. See Table 2, Exhibit A, Resolution No.

Attached dwelling units, also known as multi-family dwelling units were allocated in much the same manner. Multnomah County is expected to have the highest growth with District 4 (Mid-County) showing the expected influence of provision of sewers, the Banfield Light Rail and numerous large developable lots. District 5 (Gresham area) following recent trends, plus the expected impact of the LRT investment is also expected to see growth in attached units. Clackamas County is expected to

show slow growth with minor concentrations in District 7 (Clackamas Town Center area), and District 8 (Lake Oswego, West Linn). Washington County is expected to see a continued strong growth in these units with concentrations in Aloha, Beaverton and Hillsboro. Clark County is expected to show a continued moderate growth. See Table 2, Exhibit A, Resolution No.

POPULATION

The method for estimation here was to use the dwelling units previously allocated with assumptions on vacancy and household size by type (attached/detached) and by district. The household sizes were assumed to be the same as in the 1980 Census (for each district) reduced by the same percentage as the overall assumed reduction in household size for the region as a whole. This gave the population allocation shown in Table 1, Exhibit "A," Resolution No.

EMPLOYMENT

It was assumed that the Central Business District (District 1) would maintain its past strong share in the region's growth. Growth in District 2 was also expected, partially a re-employment of recently lost workers and also to reflect expected growth in the Lloyd Center area and the Columbia-South Shore area. Growth in Clackamas County is expected to be concentrated in the Clackamas Town Center and Highway 212/224 areas. Washington County is expected to see strong growth with existing trends, availability of desirable serviced land in large lots, very aggressive marketing by the private and quasi-public sectors, and an expected trend towards moving from a bedroom community to a more balanced community supplying the This growth is expected primarily in the Beaverton-Aloha-Hillsboro corridor. Clark County is also expected to experience significant growth with an assist from the I-205 completion, a supportive tax structure and aggressive marketing. Table 1, Exhibit "A," Resolution No. shows the outcome of the allocation process.

KL/srb 1989C/396-2 09/12/84

EXHIBIT A Table 2

SINGLE F	AMILY DWE	LLING UN	ITS	MULTI FA	TILY DWEL	LING UNI	าร
DIST 1 2 3 4 5 20	1983 200 95650 20490 22080 21510 2130	2005 200 95750 24490 24080 33510 2280	CHANGE 0 100 4000 2000 12000	DIST 1 2 3 4 5 20	1983 6900 41820 20260 9980 9700 120	2005 9000 50920 23060 20980 16700 120	CHANGE 2100 9100 2800 11000 7000
MULTCO	162060	180310	18250	NULTCO	88780	120780	32000
6 7 8 9 10 19	19200 6050 13690 6960 5610 24660	21700 11650 20990 11960 11610 34785	2500 5600 7300 5000 6000 10125	6 7 8 9 10 19	6520 1180 3450 2130 1950 1910	7520 4060 5450 2830 3750 2680	1000 2880 2000 700 1800 770
CLACKCO	76170	112695	36525	CLACKCO	17140	26290	9150
11 12 13 14 15 16 18	3800 8560 18280 16930 9010 5530 7050	6650 12710 21000 32320 17200 8810 8910	2850 4150 2720 15390 8190 3280 1860	11 12 13 14 15 16 18	2250 4940 14405 6520 2985 2440 360	5250 9000 18025 16500 6625 4500 600	3000 4060 3620 9980 3640 2060 240
WASHCO	69160	107600	38440	WASHCO	33900	60500	26600
CLARKCO	59710	98000	38290	CLARKCO	17000	24200	7200
SMSA	367100	498605	131505	SMSA	156820	231770	74950

EXHIBIT A Table 1

TOTAL EN	FLOYMENT.			· TOTAL	POPULATION	į.	
DIST	1983	2005	CHANGE	DIST	1983	2005	CHANGE
1	80430	117990	37560	1	11000	11988	. 988
2	150620	184220	33600	2 3 4	314000	321119	7119
3	61740	72520	10780	3	79280	93473	14193
2 3 4 5	19810	24910	5100	4	70600	100218	29618
5	21660	32600	10940	5	85180	127462	42282
20	660	760	100	20	5880	6245	365
MULTCO	334920	433000	98080	MULTCO	565940	660505	94565
6	19210	25710	6500	6	63790	71478	7688
6 7 8	8700	25700	17000	7	19030	37743	18713
	8950	17450	8500	7 B	44790	67825	23035
9	10450	14450	4000	9	24880	40014	15134
10	8640	18390	9750	10	19950	38879	18929
19	13200	18300	5100	19	78080	104111	26031
CLACKCO	69150	120000	50850	CLACKC	0 250520	360050	109530
11	6950	17500	10550	11	15600	27744	12144
12	16410	30750	14340	12	32000	46818	14818
13	43750	76180	32430	13	75332	85581	10249
		•					
14	11170	44860	33690	14	62780	123795	61015
15	13930	31940	18010	15	33110	61800	28690
16	6000	10100	4100	16	20920	33089	12169
18	9450	15680	6230	18	21040	27483	6443
WASHCO	107660	227010	119350	WASHCO	260782	406310	145528
CLARKCO	73190	130000	56810	CLARKC	0 200000	312705	112705
SMSA	584920	910010	325090	SMSA	1277242	1739570	462328

EXHIBIT



METROPOLITAN SERVICE DISTRICT 527 S.W. HALL ST., PORTLAND, OREGON 97201 503 221-1646 Providing Zoo, Transportation, Solid Waste and other Regional Services

Date:

September 12, 1984

To:

Metro Council

From:

Corky Kirkpatrick, Presiding Officer

Rick Gustafson, Executive Officer

Regarding: LEGISLATIVE PROPOSALS ON METRO FINANCES

The purpose of this memo is to present a proposed legislative package regarding long-range finances for Metro. The complete package is included in Resolution No. 84-500 attached as Exhibit "A." Resolution No. 84-500 will be considered by the Council on September 25, 1984.

FINANCIAL STABILITY IS IMPORTANT GOAL

During the past year the Council and Executive Officer have periodically discussed financial plans of the District. Several memoranda have been presented to the Council on the subject (a complete list is attached is Exhibit "B") and the Council has adopted a set of policies governing long-range finances for Metro (complete set of policies is attached as Exhibit "C").

The general financial principles adopted by the Council are as follows:

- 1. Each functional area shall have identified sources of revenue;
- 2. Each functional area shall prepare a five-year financial plan; and
- 3. Any new functions assumed by Metro shall have a source of funding.

The four current Metro functions and their present sources of revenue are as follows:

Function

Revenue

Zoo

Admission/Concession Fees and Property Taxes

Function (continued)

Revenue

Solid Waste

Disposal and User Fees

Intergovernmental Resource
 Center (IRC)

Grants and Local Government
Dues

General Government

No separate identified source

LEGISLATIVE PROPOSALS BY FUNCTIONAL AREA

The proposed financial legislative package affects three of the four functional areas -- Zoo, Intergovernmental Resource Center (IRC) and General Government. The solid waste area is not included since sufficient legislative authorization currently exists to make the solid waste function self-sufficient through the use of fees. The entire text of legislative proposals are included in the proposed Resolution attached as Exhibit "A."

ZOO: The goal for long-range financial stability for the Zoo is a permanent operating tax base. While District voters approved a \$5,000,000 per year three-year serial levy in May 1984 to fund operating and capital construction costs, such action is not permanent. A new levy must be submitted to the voters in May of 1986 to continue using property taxes to fund the Zoo.

Based upon advice from Legal Counsel, Metro has the authority to submit a tax base levy for the purpose of funding only Zoo (For more complete discussion see memo dated 7/26/84 operations. titled "Long-Range Financing for Zoo Operations.") If such a tax base levy is approved by the voters, current state statutes authorize Metro to perform additional functions such as water supply, human services, parks, jail and criminal justice services and library services. Because such authorization might be an impediment to voters approving a tax base for the Zoo the legislative change in Attachment "1" of Exhibit "A" attached (Resolution No. 84-500) is proposed for your consideration. proposed legislation removes the Zoo tax base approval requirements and replaces it with direct voter approval requirements for the District to perform the specific functions mentioned above. proposal also states that:

"...voter approval of a power means approval of any measure identifying the power, including a measure authorizing financing which identifies funds for the exercise of the power."

Enactment of this proposed legislation will enable District voters to consider a Zoo tax base measure on its merits while retaining approval authority on specified District functions.

IRC: The major purpose of this function is to provide planning and coordination services to local governments in the region. The long-range fiscal policy for the IRC is for local governments to pay for services received and to have a say in what services will be provided to them. The proposed legislation amends ORS 268.513 and does three things (see Attachment "2" of Exhibit "A"):

- 1. It <u>removes</u> the "sunset" provision on Metro's ability to assess a service charge to cities and counties for the cost of planning functions;
- 2. It requires that the Council "...shall consult with the local government officials advisory committee...in determining whether" to charge cities and counties for planning functions provided by Metro; and
- 3. It includes the Port and Tri-Met as units against which a mandatory assessment will be levied as follows:
 - "(4) The Port of Portland and the Tri-County
 Metropolitan Transportation District established
 pursuant to ORS Chapter 267 shall each pay as charges
 a per capita amount equal to .125 of the per capita
 service charge set for the cities and counties for
 population within the Metropolitan Service
 District..."

GENERAL GOVERNMENT: The goal for this functional area is to obtain a new source of revenue to pay for the costs of general government of Metro. Costs of general government are those activities of the District mandated by statute to occur whether or not the District does anything else. Included are the costs of the Council; the Executive Officer; election expenses; mandated land use activities such as urban growth boundary management and plan coordination responsibilities. The total amount of revenue needed for general government activities is approximately \$1,000,000 (for further explanation see memo dated June 20, 1984, titled "General Government Cost Projections and Allocation of Support Service Costs").

Potential sources of revenue considered to meet the identified needs include the following:

EXISTING AUTHORITY

- o Property Tax
- o Income Tax

ADDITIONAL TAXING AUTHORITY

o General or specific authority to tax a variety of goods or services.

STATE SHARED REVENUES

- o Liquor Revenue
- o Cigarette Tax Revenue

FEE FOR METRO SERVICES

o Apportion revenue from Solid Waste, Zoo and IRC to cost of General Government

Of the several potential general government revenue sources listed above, two are presented for consideration.

1. Receipt of state cigarette tax proceeds for general purpose. This proposal (see Attachment "3" of Exhibit "A") is in concept form rather than draft legislation form because of the complex technical nature of the legislation required.

If the proposal is part of Metro's legislative program, then drafting assistance will be requested from Legislative Counsel. The basic concept proposed is an increase in the state cigarette tax inclusion of Metro in the distribution formula. Two options are proposed including a \$.01 per pack increase with the revenue distributed to counties statewide except in the Tri-County area Metro would receive its proportionate share based upon the Metro population in each county. The second option is an increase of \$.03 per pack with a penny each allocated statewide to the cities, counties and regional councils. At this time both options are recommended for consideration.

2. Fees on Metro services. This proposal (see Attachment "4" of Exhibit "A") authorizes the Council by ordinance to tax any of its functions with proceeds to be used for general purposes including studying the feasibility of performing additional functions. The proposed legislation amends ORS 268.515 as follows:

"(7) The district may impose an excise tax on any of its functions for the purposes of performing any of its functions and studying additional functions."

The proposal also states that any such tax imposed shall not become effective until 65 business days after approval by the Metro Council.

ADDITIONAL BACKGROUND INFORMATION

In addition to considering the memoranda listed in Exhibit "B" and adopting the long-range financial policies set forth in Council Resolution No. 84-444 (Exhibit "C"), the Council has adopted Resolution No. 84-477 which establishes priorities and objectives for the District for the next two years. One adopted Council priority and its concomitant objectives address long-range financial issues as follows:

"Priority B: Establish and Maintain Adequate and Firm Financial Support for all Services.

"Objectives:

- "1. Define elements of General fund and Support Services fund.
- "2. Adopt formal policies for solid waste fees.
- "3. Secure authorization for permanent General fund.
- "4. Secure permanent finances for Zoo operation and maintenance.
- "5. Establish long-term financial support with local governments for stable financing of Intergovernmental Resource Center.
- "6. Offer specific legislative proposals for improving Metro financing."

During the past few months the Presiding Officer, the Executive Officer and staff have been meeting with local officials and citizens to discuss Metro's financial situation. One series of informal meetings with local officials has produced a recommendation by the Presiding Officer and Executive Officer to continue the local dues assessment authority. At another series of informal meetings with citizens and local officials (approximately 70 persons over an eight-week period) the subject of funding general government functions has been the major topic. The information presented at these informal meetings is attached as Exhibit "D." These meetings with citizens and local officials produced a general consensus for Metro to seek legislative action to obtain state-shared revenues from the cigarette tax source and/or acquire authority to impose a fee on Metro services both to support the funding of general government functions.





CONFIDENTIAL

METROPOLITAN SERVICE DISTRICT 527 S.W. HALL ST., PORTLAND, OREGON 97201 503 221-1646 Providing Zoo, Transportation, Solid Waste and other Regional Services

Date:

September 25, 1984

To:

Metro Council

From:

Donald E. Carlson, Deputy Executive Officer

Regarding: NEGOTIATIONS WITH LOCAL NO. 483

The purpose of this memo is to inform the Council on the status of negotiations to date and our proposed strategy. Three meetings have been held with representatives of Local No. 483. The various offers and responses are as follows:

July 25, 1984:

Union requested a wage increase of 4.8% based on the increase in the CPI for May, 1984. Management stated we would consider it and respond.

August 15, 1984:

Management offered a wage freeze for FY 1984-85 based on the fact that wage increases for the past three years have exceeded the CPI for the same period (see Exhibit A). Union representative rejected the offer.

September 19, 1984:

Managment offered an across the board wage increase of \$.11 per hour (see Exhibit B) based on analysis of average pay scales of the two nearest zoos. Union representatives rejected the offer and the rationale

behind it.

As indicated at the Executive Session on August 9, 1984, we are desirous at reaching an amicable settlement with the Union. However, we feel it is important to do so without jeoprodizing our ability to bring together the pay plans for the non-union Zoo and downtwon Metro employees. Currently, the plans are 4% apart and Metro has committed to bring them together by July 1, 1986. Our objective is to settle with the Union without causing a need to provide an increase to non-union Zoo employees, thus widening the pay plan gap.

(continued)

Proposed Offer

We propose to offer the Union a 2% increase if possible based upon a comparison of Zoo wage scales. If the Union shows indications of moving off their 4.8% position, we would go to as far as 3.5% (split the difference between 2% and 4.8%). Any offer by the Union above 3.5%, we would consult with the Council. If they do not budge, then we propose to follow the process of mediation and fact finding.

This strategy is based upon uncoupling the Union wage increase from the non-Union Zoo employees. Non-union Zoo employees have the ability to receive annual pay increases from merit pay awards.

DEC: amn

METRO WAGE OFFER August 15, 1984

Metro offers a wage freeze for FY 1984-85 based on the fact that wage increases over the past three years have exceeded the CPI (Urban Wage Earners and Clerical Workers). The relationship of wage increases to CPI is shown as follows:

Year	CPI Increase (May)	Wage Increase	Difference
1981-82	7.9%	8%	1%
1982-83	1.3%	7%	5.7%
1983-84	1.5%	0%	(1.5%)
1984-85	4.8%	0%	(4.8%)
Total	15.5%	15%	(.5%)

In addition to the above, Union employees will have received a "hidden" cost of living increase during the life of the current contract because of increases in costs for the health and welfare benefit package. For an employee earning \$20,000 per year these increases equate to 1.8%. The calculations are as follows:

<u>Year</u>	Monthly Health Cost	Annual \$ Increase	Annual % Increase (\$20,000 Wages)
1981-82 1982-83 1983-84	\$177.22 \$196.18 \$203.58	\$ 0 \$264.00 \$ 89.00	0% 1.3% .5%
Total		\$353.00	1.8%

Metro is willing to discuss the issue of long-term disability (LTD) at this time if the Union is interested.

DEC: amn

METRO WAGE PROPOSAL September 19, 1984

PROPOSAL

An across the board wage increase of 11¢ per hour to Schedule "A" of the Metro/483 Agreement for FY 1984-85.

RATIONALE

A general wage adjustment is indicated in order to maintain competitiveness with Pacific Northwest zoo wages.

SUPPORTING DATA

- The average entrance wage for the 16 positions in Schedule "A" of the Metro/483 Agreement is \$8.66 per hour.
- 2. The average entrance wage for 13 comparable positions in both Seattle and Point Definance zoos is \$8.77 per hour after factoring in the 2.92 percent difference in the July CPI-U index at 303.2 in Seattle and 294.6 in Portland.

See Attachment "A"

DK/gl 2031C/397-2

ATTACHMENT "A"

FIGURE 1 WAGE COMPARISON Classification	Entrance Metro	Adjusted Entrance Tacoma	Adjusted Entrance Seattle	Both T/S
Typist Receptionist	\$ 5.19	\$ 5.23	\$	\$ 5.23
Clerk (Bookkeeper)	6.13	6.62		6.62
Clerk (Steno)	6.61	5.88	7.39	6.64
Laborer	7.08	7.09	8.55	7.82
Gardener 1	8.08	7.85	8.36	8.11
Maintenance Worker 1	8.08		9.73	9.73
Animal Keeper	8.41	9.19	8.70	8.95
Gardener 2	8.83		9.38	9.38
Maintenance Worker 3	9.41	9.19	10.12	9.66
Senior Gardener	10.19	9.56	10.31	9.44
Senior Keeper	10.44		9.38	9.38
Master Mechanic	11.01	10.76		10.76
Maintenance Electrician	<u>13.10</u>	10.76	12.73	11.75
Total	\$112.56	\$82.13	\$85.27	\$113.97
Average	8.66	8.21	8.53	8.77
(\$8.77 - 8.66 = .11)	•			

FIGURE 2

CONSIDER PRICE INDEXES PACIFIC CITIES AND U. S. CITI AVERAGE

ALL ITEMS INCERES (1967-100 unless otherwise metad).

JULY 1964

		•	ALL DE	BAT COI	S WELL	LS .		••	1 .	RIAN W	LOK BARIS	ERS AM		ICAL I	CR EER	1	
	1				141	CENT (CHANCE	1		EXE SOL				CINT (-	
				Te		2 No		1 Houth	•			Yes		2 No		1 Month	
•		_	_	end		end.	ing	gailes				end	i mag	- ond:	l max	ending	
	JULY	JUME	JULY	June	JULT	JUNE	JULY	JULY	JULY	JUNE	JULY	JUNE	JULY	JUNE		JULY	
	1963	1984	1964	1984	1964	1964	1984	1964	1963	1964	1964	1964		1984		1984	
W. S. City Average	299.3	310.7	311.7		4.1		0.6	0.3	298.2			3.0			0.7		
Los Angeles-Long Beach-Anchein	294.5	305.4	305.9		3.9		0.2									0.4	
		207.1	20,00	4.1	347	U.7	0.2	0.1	293.2	303.4	300.3	3.7	2.4	1.5	-0.9	-1.0	
San Francisco - Oakland	_		_						!								
Name of the Partie of the Part	-	318.7	-	3.2		0.7		•	! -	315.1	-	5.5	-	1.3	-	-	
Monolulu, Maunii	-	284.7	-	4.9	-	0.5		-	! -	290.9	-	6.4	•	0.7	-	-	
Sam Diego, California	335.2	-	351.3	_	4.8	_	-0.5	-	320.0	_							
Pertland, Oregon	291.5	-	300.9	-	3.2		-0.3	_		-	324.6	-	1.4		-1.0	-	
Seattle - Everett, Maskington.								_	286.4	-	294.6	-	2.9	-	-1.0	-	
		-	314.3	-	3.4	-	0.4		292.2	-	303.2	-	3.6	-	0.2	-	
Ancherage, Ak. (Oct. 1967-100)	205.8	-	275.5	-	3.6	-	0.1	-	257.5	-	266.8	-	3.6	-	0.4	-	
West (Dec. 1977 = 100)	-	167.4	-	4.5	-	1.0	_			165.5	_		_		_		
West - A (Dec. 1977 - 100)		168.6	-	4.5		0.8					.=	4.3		1.1		-	
West - B (Dec. 1977 = 100)	_	169.1	-					•	-	164.2	-	4.1		1.2		-	
West - C (Dec. 1977 - 100)				4.5		1.4		-	, -	167.8	-	4.5		0.8	-	-	
	-	160.9		. 4.1	-	1.1		-	-	134.7	_	4.9	-	1.1		-	
West - D (Dec. 1977 - 100)	-	167.2	-	4.5	_	0.4	- '	-	-	165.1	-	3.3	-	0.9	-	-	

Size classes: A = 1,230,000 and ever, B = 385,000 to 1,250,000, C = 75,000 to 385,000, B = less than 75,000

IMPORTANT NOTICE FOR USERS OF LOCAL CPI INDEXES

Effective with the release of Jenutry 1985 data on February 26, 1985, the BLS will change the treatment of bencovnership costs in the CFI for Orban Wage Earners and Clarical Workers. Starting in 1987, the frequency of publication for Anchorage, Bosolulu, Portland, San Biogo, and Seattle will be changed to ossionseel averages.

Seconde they are based on smaller samples, local area indexes are subject to substantially more sampling and other measurement arror than matical indexes. BLS strongly urges users to sensider the use of national indexes in succlater agreements.

Burioss of Labor Statistics - San Francisco, CA 94102 - August 22, 1964

THE MELT RELEASE WILL ME ON SEPTEMBER 21.



METROPOLITAN SERVICE DISTRICT 527 S.W. HALL ST., PORTLAND, OREGON 97201 503 221-1646 Providing Zoo, Transportation, Solid Waste and other Regional Services

Date:

September 25, 1984

To:

Metro Council

From:

Donald E. Carlson, Deputy Executive Officer

Eleanore S. Baxendale, General Counsel

Regarding:

Impact of Ballot Measure No. 2 on the Metropolitan

Service District

The purpose of this memo is to describe the impact of Measure No. 2 on the financial affairs of the District. The analysis is based on the Attorney General's Opinion No. 8156 on the measure, the Legislative Revenue Office Research Report ("The Impact of Measure Two," August 30, 1984), and the Tax Supervising and Conservation Commission (TSCC) Special Report on the measure, dated September 14, 1984. The major provisions of Ballot Measure No. 2 are as follows:

- 1. The measure limits the amount of ad valorem property taxes that any person may pay to 1-1/2 percent of the assessed value of the property. This equates to a tax rate limitation of \$15 per \$1,000 of assessed value. In 1983-84 tax rates varied in Multnomah County from a high of \$28.80 per \$1,000 to a low of \$14.51 per \$1,000. Thus, if adopted, the measure will cause a reduction in the amount of money that can be levied by all the current taxing jurisdictions.
- Notwithstanding the limitation, property taxes may be increased by a vote of the people. If a measure is proposed which would exceed the \$15 limitation, then the levy measure must be approved by a "double majority" -- that is a majority of the registered voters must vote on the measure and a majority of those voting must approve the measure.
- 3. The "double majority" provision also applies to increases in existing taxes or the imposition of any new tax by the District if the tax in question causes "an increase in governmental revenue," even when the measure would not exceed the \$15 limitation or is not a property tax. The Attorney General has concluded that "governmental revenue" is the total revenue to a jurisdiction from all sources.

> 4. Any fees or charges imposed by Metro must only be used to defray the cost of the service for which the fee or charge is imposed.

The measure will have an impact on each of the functional areas of Metro. The following is an initial assessment of the impact by function.

ZOO

The major sources of revenue for the Zoo are property taxes and admission fees. Without additional action by Metro about \$2 million of revenue will be lost in FY 1985-86, and possibly \$5 million in FY 1986-87.

Property Taxes. In regard to property taxes, Metro is in the first year of its three year \$5,000,000 per year serial levy for Zoo operation and capital purposes. If Ballot Measure No. 2 is approved, the measure requires that for the first year after approval tax revenue be distributed among taxing units in the same proportion as existed for FY 1983-84. The Legislature Revenue Office has estimated Metro's proportionate share to be \$3,277,170. The TSCC has estimated the reduction in revenue to be approximately 40 percent. Thus, on a \$5,000,000 levy tax proceeds would be approximately \$3,000,000.

The current levy is a mixed levy for operating and capital purposes (the ballot title indicated \$3,000,000 for operating and \$2,000,000 for capital). It appears that up to \$3,000,000 of the proceeds in FY 1985-86 could be used for operating needs with the balance reserved for capital purposes.

The measure is silent on how property tax revenues are to be apportioned among the various taxing amounts after the first year (FY 1985-86). The Legislature (according to the Attorney General's opinion) has the power to apportion taxing authority among the various local units, including authority to prohibit some types of units from levying property taxes within the \$15 limit. If the measure is passed, the 1985 Legislature will determine the allocation formula for the \$15.00 after FY 1985-86.

The Legislature Revenue Office used the following allocation formula in its impact analysis:

Cities	\$ 2.30
Counties	1.50
Community Colleges	0.80
Schools and ESD	10.40
Total	\$15.00

If the above allocation formula were enacted (Metro not receiving an allocation) it appears that Metro would lose the ability to levy the third year (FY 1986-87) of the current serial levy. However, Metro could use the "override" provision which allows the \$15.00 to be exceeded, as described in 2 above. It appears that as long as Metro retains the authority to levy property taxes a tax measure (either tax base or serial levy) could be submitted to the voters to exceed the \$15.00 limit, subject to the "double majority" vote requirement in Ballot Measure 2.

Passage of Ballot Measure 2 would negatively impact proposed new Zoo exhibits. The five-year financial plan projects three new exhibits -- the West Bear Grotto and Phase I and II of the Africa Bush. The Capital fund FY 1983-84 fund balance is approximately \$5,000,000 and 1984-85 property tax receipts are projected at \$1,800,000 totalling \$6,800,000. The projected costs for the three exhibits are:

West Bear Grotto \$2,600,000 Africa Bush - Phase I 4,400,000 Africa Bush - Phase II 3,800,000

Total

\$10,800,000

Passage of the ballot measure virtually eliminates any capital funds for FY 1985-86 and 1986-87. It could eliminate the entire \$5,000,000 levy for FY 1986-87. If the measure passes, one course of action could be to proceed with the construction of the West Bear Grotto and suspend any work on the Africa Bush exhibit. Such action would leave approximately \$4,000,000 in the Capital fund for transfer to the Operating fund in FY 1986-87 should Metro lose its levying authority for that year.

Admission Fees. The other principal revenue source for the Zoo are admission fees collected at the gate. It appears that such fees are subject to the provisions of Ballot Measure No. 2, as described in Section 4 above. The measure requires that after the effective date a... "governmental entity may levy...a fee... or service charge only to the extent that such fee or charge produces the revenues necessary to defray the actual expense of the service..." The Attorney General has interpreted this to mean that existing fees or service charges are not covered by the measure, but the imposition of new or increased service charges or fees are covered. The Attorney General is of the opinion that the term "actual expense" includes "oyerhead costs" which are defined as "general operational costs necessary for an activity but which are not directly and obviously caused by it." Thus, it would appear that the system

of transferring Zoo Operating funds (which include admissions fee revenue) to the General Fund for central administrative service is appropriate under the measure. It also appears to be important to base the transfer on a cost allocation plan which indicates the service being provided centrally to the Zoo.

SOLID WASTE

Almost all of the revenue sources for the Solid Waste function fall within the definition of "service charge" or "user fee" as used in Ballot Measure No. 2. Currently there are four kinds of fees or charges collected by Metro for solid waste activities: a disposal fee, transfer charge, convenience charge and a user fee.

Ballot Measure No. 2 appears to have no impact on these revenue sources, since all these revenues are budgeted currently within the Solid Waste Operating Fund to pay for the costs of the solid waste programs which in FY 1984-85 include: St. Johns Landfill, CTRC, System Planning, Waste Reduction, WTRC and Administration. As was described above, revenue from new fees or increases in existing fees must be spent on the solid waste activities. Again, revenue from solid waste fees can be used to pay for "overhead costs" which are related to the solid waste activity.

INTERGOVERNMENTAL RESOURCE CENTER (IRC)

The major source of local revenue for IRC activities is the local government dues assessed annually against cities and counties. It appears that the local dues are "service charges" under Ballot Measure No. 2 and that there will be no technical impact on the dues. The statute authorizing the assessment of local dues states that the Council

"...may determine that it is necessary to charge the cities and counties within the district for the services and activities carried out under ORS 268.280 and 268.390...."

If Metro receives authorization to continue local dues assessments and Ballot Measure No. 2 passes then it will be incumbent upon the District to use the revenue for the purpose for which it is assesssed, as is the present practice. Again, it appears that revenue from the local dues will be able to be used for "overhead costs" necessary to support the activity for which the dues are assessed.

It should be noted that approval of Ballot Measure 2 will have a serious negative political impact on Metro's ability to get the local dues assessment authority extended. Cities and counties are traditional users of property tax revenues. The measure will seriously reduce a significant revenue source. Thus, those units will be facing service reductions and re-establishing expenditure priorities. It will be difficult to gain local government support for the extension of local dues during the initial period of readjustment.

GENERAL GOVERNMENT AND SUPPORT SERVICES

The current General Fund of Metro funds general government and support services activities. The major sources of revenue for these activities are transfers from the other operating funds (Zoo, Solid Waste and IRC). If Ballot Measure No. 2 were enacted, it appears that the current practice could continue since the activities of the General Fund are in support of the Zoo, Solid Waste and IRC activities. The current practice of preparing a detailed cost allocation plan should continue to show a relationship between General Fund costs and the services provided to each of the operating funds.

The financial policy adopted by the Council in January 1984 calls for the separation of the current General Fund into a General Government Fund and a Support Service Fund. The policy provides that Metro should find a new source of revenue and that the Support Service Fund will be funded by transfers from the other four operating funds including the new General Government Fund. While adoption of Ballot Measure No. 2 may increase the difficulty in finding a new source of revenue for the General Government Fund, it would not invalidate implementation of the Council's policy.

Currently two sources of revenue are being considered for general government purposes -- state-shared revenue (specifically revenue from a state cigarette tax) and a tax on Metro services.

In regard to the state-shared revenue proposal, any increase in state cigarette taxes which cause an increase in total state revenue would need to be voted upon and receive the "double majority" if Ballot Measure No. 2 passes. The earliest an election could be held on such tax increase would be in May 1986. Therefore, it appears the earliest any revenue would be available to Metro would be in FY 1986-87.

If Metro receives authority to impose a tax on its own services and Ballot Measure No. 2 is enacted, the "double majority"

election on such tax would be required if the revenue received from the tax increased Metro's total revenue from the prior year. If the revenue from such tax does not increase total revenue, then an election would not be necessary. Since Metro will likely lose \$2 million in FY 1985-86, the tax could raise this much without triggering the double majority election requirements.

SUMMARY

If Ballot Measure 2 is approved the impacts appear to be as follows:

- 1. Property tax revenue for the Zoo would be reduced in FY 1985-86 to approximately \$3,000,000. It is possible that \$5,000,000 in authorized property tax revenue could be lost in FY 1986-87.
- Metro may or may not be allocated a portion of the \$15 rate limitation after FY 1985-86. That decision will be made by the 1985 Legislature.
- 3. If Metro is not allocated a portion of the \$15 limitation, then it will not be able to receive any revenue from the current authorized serial levy in 1986-87.
- 4. If Metro is allocated a portion of the \$15 limitation, it will be able to receive property tax revenue from the current authorized levy in FY 1986-87. The amount of the revenue will be dependent upon the tax rate allocated to Metro.
- 5. Metro will be able to continue to impose fees and service charges as it now does, and it appears that revenue from such fees and service charges can be used to pay overhead costs.
- 6. Metro's ability to obtain state-shared revenues to fund general government activities will be made more difficult because of the pressure by all local governments to find alternative revenue sources. Similarly, the local dues extension effort will be negatively impacted because local governments will have less money.

DEC/gl 2054C/D4-5 09/25/84 RESOLUTION IN OPPOSITION TO BALLOT MEASURE TWO

- WHEREAS approval of Ballot Measure Two will cause a 40% loss of approved property tax revenue for the Zoo;
- WHEREAS approval of Ballot Measure Two could cause a loss of \$5 million of approved property tax revenue to the Zoo in FY 1986-87;
- WHEREAS the loss of property tax revenue will sevely restrict planned capital projects at the Zoo and can lead to severe operating reductions including reduced hours and reduced exhibits;
- WHEREAS Ballot Measure Two places restrictions on voter approval of future tax measures;
- WHEREAS Ballot Measure Two will make it difficult for local governments to support the regional cooperative transportation planning program and data services program through the payment of local dues because of the severe losses of local revenue;

NOW THEREFORE BE IT RESOLVED,

- 1. That the Council of the Metropolitan Service
 District finds that Ballot Measure Two will be
 harmful to the orderly and effective provision of
 regional services; and,
- 2. That the Council of the Metropolitan Service
 District opposes passage of Ballot Measure Two.



METROPOLITAN SERVICE DISTRICT 527 S.W. HALL ST., PORTLAND, OREGON 97201 503 221-1646 Providing Zoo, Transportation, Solid Waste and other Regional Services

Date:

September 24, 1984

To:

Metro Council

From:

Eleanore S. Baxendale, General Counsel

Regarding: Remand by LUBA of Corner Terrace UGB Adjustment

In May 1984 the Council adopted findings to support the Council's December 1982 approval of a locational adjustment in Washington County requested by Corner Terrace. The approval and the findings were appealed to LUBA by property owners from the vicinity who appeared before the Council. The appellants alleged as assignments of error that some of the findings, which were written by the applicant, either were not supported by information in the record or did not adequately explain why the facts in the record satisfied Metro's standards.

On some of the assignments of error LUBA agreed, and in fact, on some of the issues Corner Terrace conceded it had not presented specific information. Therefore, LUBA has remanded the decision to Metro for further action.

An appeal of LUBA's decision by Metro is not warranted. LUBA supported Metro's interpretation of its ordinance (with one exception which needed legislative history to support it, and that is now adjusted); the only problems were the adequacy facts or findings applying Metro's interpretation. Corner Terrace has an opportunity on remand to produce the additional information and to show that the criteria are met. Corner Terrace is in the process of deciding whether to proceed.

ESB/gl 2043C/D4-2

METROPOLITAN SERVICE DISTRICT OFFICE SPACE ANALYSIS BY MARK R. MADDEN SEPTEMBER 25, 1984

PRESENT LOCATION:	PACTRUST BUILDING	ZOO BUILD-TO-SUIT	CORE AREA OFFICE RELOCATION ALTERNATIVES
. •			
OVERALL SQUARE FOOTAGE OF PRODUCT:	86,000 SF	25,000 SF	40,000 - 250,000 SF
PROPOSED SQUARE FOOTAGE:	28,125 SF	25,000 SF	20,000 SF
TIME AVAILABLE FOR OCCUPANCY:	Immediately	February 1986	March - June 1985
PROPOSED QUOTED RENTAL RATE PER SQUARE FOOT:	\$10.00	\$15.85	\$9.00 - \$14.00
MONTHLY RENTAL RATE:	\$28,125	\$33,020	\$15,000 - \$23,333
ANNUAL RENTAL RATE:	\$337,500	\$396,250	\$180,000 - \$280,000
CONCESSIONS OF EARLY OCCUPANCY:	None	None	3 - 6 months (\$90,000)
EFFECTIVE RENTAL RATE (5-YEAR TERM):	\$10.00	\$15.85	\$8.55 - \$12.60
PARKING (MONTHLY CHARGE):	\$40 -\$45	Free if not new parking structure	\$30 - \$60 or Free (IBM)
TENANT IMPROVEMENT ALLOWANCE:	\$4 = \$96,000	None	\$8 - \$12 (\$240,000)
FORM OF LEASE DOCUMENT:	Gross Tax Exception (proportionate)	Fee Simple or Triple Net	Gross - Tax Exemptions
OPTIONS TO RENEW:	None	Ownership	5 or 10 years
MOVING ALLOWANCE:	None	None	\$1 to full allowance
MASS TRANSIT TO SITE:	Yes	Yes	Yes

PRESENT LOCATION:	PACTRUST BUILDING	ZOO BUILD-TO-SUIT	CORE AREA OFFICE RELOCATION ALTERNATIVES			
TERM OF LEASE:	4 years	10 years or ownership	5 - 10 years or submit			
ESCALATIONS OF LEASE:	4th year	5 years or ownership	5 or graduated over 10 years			
OPTION TO PURCHASE:	None	Yes	Possible			
CONSTRUCTION OF BUILDING:	Steel Frame; Class "B"	Steel or Wood; Class "A"	Class "A" concrete or steel			
IDENTITY:	Minimal	Minimal	Excellent			
ACCESS/EASE OF PARKING:	OK/Good	ок	OK/Good			
POTENTIAL AS PERMANENT SPACE:	Low	High	High			
QUALITY OF SPACE (1-10)	4	8–10	8-10			
SUITABILITY FOR EMPLOYEES (1-10)	5	4–6	6–10			
HANDICAPPED ACCESS:	Yes	Yes	Yes			
LIGHT RAIL ACCESS:	No	No	Yes			



METROPOLITAN SERVICE DISTRICT 527 S.W. HALL ST., PORTLAND, OREGON 97201 503 221-1646 Providing Zoo, Transportation, Solid Waste and other Regional Services

Date:

September 25, 1984

Day:

Tuesday

· Time:

5:30 p.m.

Place:

COUNCIL CHAMBER

CONSENT AGENDA

The following business items have been reviewed by the staff and an officer of the Council. In my opinion, these items meet with the Consent List Criteria established by the Rules and Procedures of the Council. The Council is requested to approve the recommendations presented on these items.

- 6.1 Consideration of Resolution No. 84-499, for the purpose of adopting Consent Agenda criteria for the Metropolitan Service District
- 6.2 Consideration of guidelines for attendance of Metro Councilors at regional conferences
- 6.3 Consideration of guidelines regarding per diem and expenses: interpretation of half-year split
- 6.4 Confirmation of Councilors Oleson and Kirkpatrick's attendance at the Western Council of Governments Conference

Rick Gustafson, Executive Officer

STAFF REPORT

Agenda Item No. 6.1

Meeting Date Sept. 25, 1984

CONSIDERATION OF RESOLUTION NO. 84-499 FOR THE PURPOSE OF ADOPTING COUNCIL CONSENT AGENDA CRITERIA FOR THE METROPOLITAN SERVICE DISTRICT

Date: September 7, 1984

Presented by: Ray Barker

FACTUAL BACKGROUND AND ANALYSIS

Chapter 2.01 of the Metro Code (Section 130(c)) provides that a "consent calendar" (agenda) shall be presented for the consideration and vote of the Council at regular Council meetings. Section 130(d) provides a mechanism for a Councilor to remove an item from the consent calendar (agenda).

While the Metro Code requires a consent agenda at regular Council meetings and the Council has utilized a consent agenda for several years, Metro has not adopted, by resolution or ordinance, any criteria for determining what items shall appear on the consent agenda.

Resolution No. 84-499 was prepared to officially adopt consent agenda criteria for the Metropolitan Service District. The Resolution provides for the following:

- 1. How items may be placed on the consent agenda.
- 2. Ordinances may not be included on the consent agenda.
- A consent agenda shall only be used at regular Council meetings.
- 4. A method for removing a consent agenda item and placing it on the regular agenda.

EXECUTIVE OFFICER'S RECOMMENDATION

Executive Officer recommends adoption of Resolution No. 84-499.

RB/gl 1957C/392-2 09/10/84

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF ADOPTING)	RESOLUTION NO. 84-499
COUNCIL CONSENT AGENDA CRITERIA)	
FOR THE METROPOLITAN SERVICE)	Introduced by
DISTRICT)	Councilor Kirkpatrick

WHEREAS, Chapter 2.01 of the Metropolitan Service District (Metro) Code, Section 130(c) provides that a "consent calendar" shall be presented for the consideration and vote of the Council at regular meetings; and

WHEREAS, Metro has not adopted by resolution or ordinance criteria for placing items on the Council Consent Agenda; and

WHEREAS, The use of a Council Consent Agenda is necessary to address many of the issues coming before the Council; now, therefore,

BE IT RESOLVED,

That the following criteria regarding the Council Consent Agenda are hereby adopted by the Metro Council:

- 1. Agenda items may be placed on the Consent Agenda if they conform to the following:
 - a. The agenda item has received unanimous approval of the Council Management Committee or the Joint Policy Committee on Transportation (JPACT), or
 - b. [The agenda item has been requested by] The Presiding Officer or the Executive Officer request that an item be placed on the Consent Agenda, and
 - No public hearing is required by law or Metro ordinance; and
- Ordinances may not be included on the Consent Agenda; and

- 3. A Consent Agenda shall only be presented at regular Council meetings; and
- 4. [Before calling for the vote on the Consent Agenda, the Presiding Officer shall ask if any Councilor objects to any matter on the Consent Agenda.] If a Councilor objects to any item on the Consent Agenda, that matter shall be removed from the Consent Agenda and placed upon the regular agenda of the Council under other business; and
- 5. The Presiding Officer shall have final approval of which matters shall be placed upon the Consent Agenda.
- 6. The Consent Agenda shall be included with the regular Council agenda.

	ADOPTED by	the Council	of the	Metropolitan	Service	District
this	day of			1984.		
						•

Presiding Officer

RB/gl 1957C/392-1 09/24/84

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF ADOPTING) RESOLUTION NO. 84-499
COUNCIL CONSENT AGENDA CRITERIA)
FOR THE METROPOLITAN SERVICE) Introduced by
DISTRICT) Councilor Kirkpatrick

WHEREAS, Chapter 2.01 of the Metropolitan Service District (Metro) Code, Section 130(c) provides that a "consent calendar" shall be presented for the consideration and vote of the Council at regular meetings; and

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- 1. Agenda items may be placed on the Consent Agenda if they conform to the following:
- a. The agenda item has received unanimous approval of the Council Management Committee or the Joint Policy Committee on Transportation (JPACT), or
- b. The agenda item has been requested by the Presiding Officer or the Executive Officer, and
- c. No public hearing is required by law or Metro ordinance; and
- 2. Ordinances may not be included on the Consent Agenda; and

- 3. A Consent Agenda shall only be presented at regular Council meetings; and
- 4. Before calling for the vote on the Consent Agenda, the Presiding Officer shall ask if any Councilor objects to any matter on the Consent Agenda. If a Councilor objects to any item on the Consent Agenda, that matter shall be removed from the Consent Agenda and placed upon the regular agenda of the Council under other business; and
- 5. The Presiding Officer shall have final approval of which matters shall be placed upon the Consent Agenda.

	1	ADOPTED	by	the	Council	of	the	Metr	opoli	tan	Serv	vice	Dist	rict
this		dav	of		•	198	4.	•						

Presiding Officer

RB/g1 1957C/392-2 09/10/84 STAFF REPORT

Agenda	Item	No.		6.2	2	-
Meeting	Date	S	ept.	25,	1984	

CONSIDERATION OF GUIDELINES FOR ATTENDANCE OF METRO COUNCILORS AT REGIONAL CONFERENCES

Date: September 7, 1984

Presented by: Ray Barker

FACTUAL BACKGROUND AND ANALYSIS

On June 18, 1984, the Council Coordinating Committee recommended that the 1984-85 Council Budget be amended to provide expenses for two Councilors to represent Metro at the annual National Association of Regional Councils (NARC) and the Western Council of Governments (COG) conferences.

The Council amended the FY 1984-85 budget to include \$4,000 for conference fees, travel, lodging and meals for two Councilors to attend the Western COG conference in Coeur d' Alene, Idaho, and the NARC conference in Pittsburgh, Pennsylvania.

Guidelines: The Council requested that guidelines be established regarding the selection of the Councilors to attend the conferences. The following are some suggested options:

- 1. Presiding Officer designates conference attendees.
- Presiding Officer designates conference attendees;
 Council confirms.
- 3. Council Management Committee appoints conference attendees.
- 4. Council Management Committee recommends conference attendees; Council appoints.

The Guidelines for Council Expenditures, adopted November 22, 1983, gives the Presiding Officer the authority to approve all requests for expenditures from the Council General Account. In connection with that authority, it is recommended that the Presiding Officer have the authority to designate the two attendees to the NARC and COG conferences.

It is recommended that the Councilors attending the conferences report the conference highlights to the Council upon their return.

COMMITTEE CONSIDERATION AND RECOMMENDATION

On August 16 the Council Management Committee recommended that the Presiding Officer designate conference attendees and the Council confirm such designations.

RB/srb 1745C/392-3 08/07/84

Agen	ıda	Item	No.	6.
Agen	ıda	Item	NO.	0.

Meeting Date

Sept. 25, 1984

CONSIDERATION OF GUIDELINES REGARDING PER DIEM AND EXPENSES: INTERPRETATION OF HALF-YEAR SPLIT

Date: September 7, 1984

Presented by: Ray Barker

FACTUAL BACKGROUND AND ANALYSIS

STAFF REPORT

On November 22, 1983, the Council adopted Resolution No. 83-431 which provides guidelines regarding the expenditure of Council per diem) expense and general materials and services accounts.

Section 1 of Exhibit A (Councilor Per Diem) states that "Each Councilor is authorized to receive up to \$2,160 (36 meetings per half-year, i.e., July-December/January-June) each fiscal year in per diem from the Council Per Diem account."

Section 1 (Councilor Expenses) states that "Each Councilor is authorized to receive up to \$1,500 each fiscal year as reimbursement for authorized expenses incurred for necessary Council-related activities."

Since the adoption of the above per diem and expense guidelines, the following questions have been raised:

Does the half-year split rule regarding per diem apply to all Councilors or only to those whose terms of office expire during the fiscal year?

The intent of the guidelines was to prevent a Councilor that was leaving the Council from spending more than half of their total annual per diem (\$1,080) in a six-month period, thereby, leaving an incoming Councilor with less than \$1,080 for one-half year.

It is recommended that the half-year split rule not apply to Councilors whose terms will not expire during the fiscal year and that the guidelines be amended to reflect this.

2. Does the half-year split requirement also apply to expenses or only to per diem?

The guidelines are silent on this, but it is recommended that the per diem rules apply to expenses also.

It is recommended that the guidelines be amended to reflect changes in the Council Committees, i.e., delete references to the Coordinating Committee and insert the Council Management Committee.

COMMITTEE CONSIDERATION AND RECOMMENDATION

At the August 16 meeting of the Council Management Committee, the Committee recommended that the guidelines apply to both per diem and expenses; the half-year split apply to all Councilors; and Councilors may appeal to the Presiding Officer when exceptions to the guidelines need to be made.

RB/srb 1769C/392-3 08/07/84

STAFF REPORT

Agenda	Item	No.		7.1	
Meeting	Date		Sept.	25,	1984

CONSIDERATION OF ORDINANCE NO. 84-178 FOR THE PURPOSE OF AMENDING THE FY 1984-85 BUDGET TRANSFERRING APPROPRIATIONS

Date: September 6, 1984

Presented by: J. Sims

FACTUAL BACKGROUND AND ANALYSIS

The attached proposed ordinance provides for various budget and appropriation schedule changes. The requested changes are described below.

1. Additional Funding for the Columbia Willamette Futures Forum

On February 23, 1984, the Council took action supporting the creation of a Citizens' Advsiory Committee by the Columbia-Willamette Futures Forum (CWFF). In addition, the allocation of \$5,000 from the General fund contingency was approved for partial funding of the effort. Since February, Tri-Met has committed \$10,000 in financial support to the CWFF.

Carol Kelsey, regional services project director, and Adam Davis, CWFF chair, provided a status report and update at the July 5, 1984, Council meeting. Basically, the Forum is utilizing four communication arenas:

- 1. Monthly forums
- 2. Monthly newsletters
- 3. Regional services project
- 4. Annual conference.

Additional funding is needed to support the Regional Services Project through the annual conference scheduled for November 16-17, 1984. Support for this work complies with the Priorities and Objectives adopted by the Council in Resolution No. 84-477:

"Priority E: Identify Regional Service Needs and Analyze Options for their Provision in Cooperation with Constituency Groups.

"Objective: Assist and support the creation of ad hoc study groups as needed to address regional service needs."

Materials detailing the CWFF budget and remaining activities are attached.

2. Implementation of Data Processing Plan

As detailed in the attached memo from Keith Lawton, an analysis of hardware and software options for office automation productivity improvement has recently been completed. Excellent technology is available at relatively little cost which would allow us to automate many manual functions.

It is proposed that we utilize the Apple Macintosh workstation on a test basis to assess its useability and benefits. If the use and applications are successful in improving productivity and providing better management information, additional purchases will be made. The first phase calls for two workstations at a total cost of \$6,960. The cost to implement the full program including five workstations, a printer, a hard disk and other supplies would be \$23,650.00. Net cost over budgeted amounts is \$19,170.

Expenses will be paid for and charged as follows:

- a. Public Affairs will have a \$3,680 expense. General fund contingency will pay for \$2,680 and the remainder will be paid with funds originally budgeted for a typewriter.
- b. Executive Management will have a \$3,280 expense which will be paid out of General fund contingency.
- c. IRC will have a \$3,480 expense. A Macintosh purchase will be substituted for Pixell terminal purhcases budgeted in the Data Processing Division.
- d. Solid Waste will have a \$3,280 expense which will be paid out of the Solid Waste Operating fund contingency.
- e. Finance & Administration will have a \$3,280 work station cost and \$6,650 in central costs for all of the stations. The \$9,930 will be covered by a transfer from General fund contingency to the Data Processing Division.
- 3. Funding for Zoo Director Recruitment

On September 13, 1984, the Council Management Committee approved a contract with The Pringle Company for recruitment and selection of a Zoo Director. This

unanticipated Zoo Operating fund cost requires a transfer from the contingency to the contractual services line item under Materials & Services. Contract expenses are divided into two parts: 1) an hourly rate will be charged up to a maximum of \$12,000; and 2) out-of-pocket expenses are not to exceed \$5,000 with items over \$50 requiring advance approval.

EXECUTIVE OFFICER'S RECOMMENDATION

1. Fund Columbia-Willamette Futures Forum

The Council has endorsed the efforts of the CWFF and provided financial support. As indicated in the attached materials, substantial progress has been made in a short period of time. Considerable work remains including the annual conference. The Executive Officer recommends that the Council allocate \$5,000 from General fund contingency to the Executive Management Department Materials and Services line item 7500. This would be a final amount for completion of work currently planned.

2. Endorse the data processing strategy and approve funding.

The Executive Officer recommends that Council endorse the incremental approach to installing personal computer workstations for productivity improvement. Ordinance No. 84-178 should be adopted transferring \$15,890 from General fund contingency to the Public Affairs, Executive Management, and Finance & Administration Departments Capital Outlay accounts. The ordinance will also transfer \$3,280 from the Solid Waste Operating fund contingency to Capital Outlay.

3. Approve funds for Zoo Director Recruitment.

The Executive Officer recommends that Council approve a \$17,000 transfer from Zoo Contingency to Zoo Materials and Services in order to fund the contract for recruiting and selecting a Zoo Director. The contract has been approved by the Council Management Committee.

JS/g1 1940C/392-4 09/18/84 Don Carlson,
Deputy Executive Officer
METRO
527 SW Hall Street
Portland, OR 97201

Dear Don:

Subject:

Regional Services Project Update

Phase I - Completed

- Committees appointed
- Information secured necessary to begin developing scenarios for service delivery options in the year 2010

Phase II - On-going

- Committees are meeting weekly
- Committees are exploring visionary options based on user/ recipient point of view rather than provider bias
- Conference brochure is printed
- Organizational affiliates (sponsors) are being recruited
- Conference design/format is in place to substantively process conferees
- Facility for Conference is PSU, November 16-17
- Press development is in place to assure maximum exposure and the most broad-based audience possible
- Outreach in the community to develop participation of user— "regular and not so regular" folks
- Committees are to finish their work by October 15, 1984 with all three Committees having final meeting October 18, 1984

Phase III - Conference Structure

- Have documents produced by Committees printed and available to the public
- Translate documents in Conference dialogue for each service area
- Prepare extensive pre-Conference packet for each conferee in each service area (conferees will have to chose 1 service area for personal participation)
- Make Conference happen with all the details/logistics that go with that — facilities, programs, registration, materials, etc.

Adam Davis Chair Judy Phelan Vice Chair Trevor Griffiths Secretary Steven Ames Pauline Anderson Mike Barnes Kandis Brewer-Wohler John W. Broome Herb Cawthorne Don Clark Geri Ethen Jack Fried Jim Hanches Julianne Johnson Marge Kafoury David Lansky Steven Lowenstein Karen McMahill Ruth-Ellen Miller Burke M. Raymond Bill Rhodes Bill Robertson Betty Schedeen Randall Scheel Stephen Schneider Douglas Strain



Columbia Willamette Futures Forum/Center for Urban Education 0245 SW Bancroft, Portland, Oregon 97201 (503) 221-0984

Phase IV - Conference Follow-up/Action

- Prepare and print Conference results
- Make results known through media, group meetings and organizational affiliates
- Translate where applicable into legislative recommendations for 1985 Legislative session
- Provide appropriate individuals with legislative recommendations for legislative follow through

The Regional Services Project has received \$10,000 from Tri-Met, \$5,000 from METRO with a possibility of a second \$5,000 from METRO. The budget is based on a full \$20,000 project. The project duration is June 15, 1984 to December 15, 1984. During that time four major products will result:

- User/recipient visionary scenarios for the delivery of Library, Parks and Transportation services in the year 2010
- Conference will occur to clarify/modify/extend the scenarios
- Printed Conference follow-up document will track process and record Conference outcomes
- Conference outcomes will be translated into Legislative recommendations for 1985 Legislative session

REGIONAL SERVICES PROJECT BUDGET

	Expended 6/15/84 - 9/15/84	Projected 9/15/84 - 12/15/84	TOTAL
Program Coordinator	\$ 4500	\$ 4500	\$ 9000
CUE Professional Services (program, data entry, clerical/conference support)	2500	2500	5000
Support to Committees (11 substantive committee meetings per month) staff, postage, printing, etc.	1300	1700	3000
Consumable supplies	300	700	1000
Administrative costs	1000	1000	2000
	\$ 9600	\$10,400	\$20,000

We are finding the budget to be pretty in line with projections, however, the major variable is the cost of properly providing the support necessary to keep the Committees at full speed.

LIBRARIES

Mary Devlin-Willis 7232 North Washburne Portland, OR 97203 226-8695 (w) At-Large

Molly Kohnstamm - Chair 11476 Southwest Riverwood Portland, OR 97219 636-1371 mtn. 272-3565 Multnomah County

Linda Appel
Tektronics, Inc.
Mail Stop 63-531, Box 1000
Wilsonville, OR 97070
683-3986 (w) 656-6105 (h)
Clackamas County

Judah Bierman 16250 South Pacific Hwy #72 Lake Oswego, OR 97034 636-9769 At-Large

Marina Britsky 5520 Southwest Macadam #110 Portland, OR 97201 222-4656 (h) 222-7080 (w) At-Large

Patti Miller 4088 Orchard Way Lake Oswego, OR 97034 646-2713 (w) Washington County

Klaras Ihnken 4715 Northwest Lincoln Ave Vancouver, WA 98663 206-254-5777 (w) 206-694-5608 (h) Clark County

Marc Blackman 7515 Southeast 36th Portland, OR 97202 228-0487 (w) 775-5311 (h) City of Portland

Muriel Goldman
01280 Southwest Maryfailing Dr
Portland, OR 97219
229-3097 (w) 636-2283 (h)
Metro Citizens' League

PARKS

Barbara Walker 1906 Southwest Edgewood Road Portland, OR 97201 227-6023 City of Portland

Jane Baker 1885 Southeast 104th Avenue Portland, OR 97216 252-7386 Multnomah County

Larry Espey
5320 Southwest Mayfair Court
Beaverton, OR 97005
646-0184 (h)
297-6043 (service)
Washington County

Wayne Rifer 1975 Northwest 113th 644-2867 At-Large

Scott Reese 637-E Southeast Linn Portland, OR 97202 982-5222 (w) 235-4222 (h) At-Large

Ben Shoop - Chair 01544 Southwest Radcliffe Ct Portland, OR 97219 636-4392 Metro Citizens' League

Mitchell Bower
P. O. Box 61486
Vancouver, WA 98666
206-696-3729
Clark County

Lindsay Miller 15560 Southeast Dana Milwaukie, OR 97222 653-2736 (h) 242-8637 (w) Clackamas County

TRANSPORTATION

Bob Wiggin 1111 Northeast 192nd Portland, OR 97230 665-5989 Multnomah County

Vivian Crow 12860 Southwest Havencrest Portland, OR 97225 644-8996 Washington County

Les White, Exec Director C-TRAN P. O. Box 2529 Vancouver, WA 98668 696-4494 Clark County

Bob Burko 2468 Emerald Drive, NW Salem, OR 97304 228-1095 (w) 585-0336 (h) At-Large

Paula Bentley 1831 Southeast 6th Portland, OR 97214 238-6133 (w) At-Large

Steve Nicholson 26000 Southeast Stark Gresham, OR 97030 667-7211 (w) At-Large

Linore Allison 2607 Northeast 20th Portland, OR 97212 287-2357 (h) City of Portland

Barbara Hartfeil - Chair 4230 Terra Vista Court West Linn, OR 97068 636-2272 (h) Clackamas County

Stan Pintarich
53048 Northwest 11th
Scappoose, OR 97056
242-6248 (w) 543-7478 (h)
Metro Citizens' League



METROPOLITAN SERVICE DISTRICT 527 S.W. HALL ST., PORTLAND, OREGON 97201 503 221-1646 Providing Zoo, Transportation, Solid Waste and other Regional Services

Date:

August 30, 1984

To:

Donald E. Carlson, Deputy Executive Officer

From:

Keith Lawton, Technical Manager

Regarding: Data Processing: Personal Computer Workstations

Introduction

This memorandum responds to the request for investigation of the possibility of "automating" many of the common office tasks. Through a series of discussions and a review of available technology, it has become evident that in terms of resources and the modest size of Metro the most appropriate technology would be the use of personal computers. Following Rick's suggestion we have obtained proposals from each department showing proposed uses for such equipment. My recommendations on how to proceed are the primary subject of While these recommendations follow closely the strategy recommended in the Data Processing Plan of December 1983, they diverge from the recommendation to standardize on the MS-DOS operating system. Since that time new offerings and changing technology have rendered that recommendation obsolete.

In essence, the data processing plan at Metro is for acquisition of function-specific software and its accompanying hardware. This enables Metro to acquire computer-power as needed with minimum disruption to existing applications and minimum capital outlay. Any large applications requiring a large "mainframe" computer have been historically carried out by buying access to other computers. With a large computer service bureau at Multnomah County, it has not been appropriate for Metro to take the regional computer facility role that has been taken by many councils of government. In keeping with this philosophy, Metro currently has four function-specific applications:

- The Manus accounting package, resident on the in-house l. mini-computer (DEC PDP 11-34A).
- The Emme 2 transportation planning package resident on an in-house multi-user "super-micro" computer (PIXEL 100/AP).

Memorandum August 30, 1984 Page 2

- 3. The Apple-LISA project management package resident on the LISA micro-computer at the Zoo.
- 4. The Wang word processing package resident on the in-house Wang-20 computer.

Personal Computer Workstations

The function currently under consideration is that of office automation/productivity improvement. The primary goal here is to replace the functions currently carried out manually with typewriters, calculators, pencils and paper. These being writing, document initiation, project analysis, descriptive graphics, report graphics and budget control. The software which makes this possible is sometimes known as "integrated" software which includes word processing, spread sheet manipulation, data-base/file management and business graphics programs, in a form where the programs are interlinked and can pass data and displays back and forth among each other. Typical offerings are the Microsoft suite of programs (Word, Multiplan, File, Chart), LOTUS 1-2-3, and LOTUS Symphony. other need in office automation is the ability to communicate with other computers and among each other, primarily to move data and information.

Recommendations

The use of personal workstations is aimed primarily at middle management and professional-level staff. As such, ease of use and minimization of time lost to learning are very important criteria. Availability of a range of software and purchase of a non-obsolete system are also important, to ensure continuing development of new applications and future availability of software/hardware support.

The two prime contenders are the IBM-PC and its clones using the MS-DOS operating system, and the new Apple Macintosh and LISA systems. The IBM-PC group of machines has a large installed base and a large set of available software. The Apple Macintosh is a new breakthrough in ease of use, it has good self documentation and "natural" or intuitive use, requiring very little loss to training time. Currently, there is not a great base of available software. However, the sales of Macintosh are rapidly developing a large installed base and software is beginning to appear from the pipelines of the major software houses. Apple Macintosh is the clear leader in interactive graphics integration.

Memorandum August 30, 1984 Page 3

The recommendation is to use the Apple Macintosh as the basic workstation, because of the incredible ease of use and because of the low training cost.

Because of the newness of this hardware and software, an incremental approach is recommended. In this manner, two workstations should be purchased and their use and utility evaluated prior to continuing the installation of workstations in all departments.

Proposals

Each department has submitted proposals, and the Zoo divisions have been interviewed for a needs assessment. (The Zoo needs will be covered in a separate document.) While some departments have special or unusual needs, this application is based on the more common needs. A review of proposals shows that all have considerable merit. However, in the downtown Metro offices, the best tests of use would be in Public Affairs (a large base of writing and integrated graphics, and direct graphics applications) and Solid Waste (significant analysis of operations, scientific analysis, graphing, budget analysis and document initiation). These two departments are not currently sophisticated computer users and are thus a good test.

Budget Needs

It is recommended that workstations be budgeted for Public Affairs, Solid Waste, Finance and Administration, and Executive Management departments, and the Intergovernmental Resource Center. This implies five basic workstations plus (ultimately) the shared resource of a hard disk and letter quality printer (primarily for mailing list use by Public Affairs).

It is further recommended that each workstation be individually applied for, assessed and purchased based on clearly demonstrated utility and availability of funds.

Basic Workstation

Item	List Price
Macintosh w/Image-Writer Printer	\$2,990
Additional Disk Drive	495
Word Processing (Microsoft Word)	195
Spreadsheet (Multiplan)	195
Terminal Emulator (Communications)	100
Graphics (Microsoft Chart)	125
Clup.i.lob (i.i.o.lobolu o.i.ale,	\$4,100
Less 20 percent Discount	<u>-820</u>
Net Cost/Station	\$3,280

Department/Needs	Cost
Public Affairs: Workstation Modem (300/1,200)	\$ 3,280 400
Solid Waste: Workstation	3,280
Executive Management: Workstation	3,280
Finance & Administration: Workstation	3,280
IRC: Workstation Mac Project	\$3,280 200
Shared Needs: Letter Printer Hard Disk	2,500 2,000
Total	\$21,500
Extras (cables, disks, other miscellaneous at 10 percent)	2,150
Grand Total	\$23,650

Immediate Request

The immediate request is for two basic workstations plus a modem.

Public Affairs:	Workstation Modem Total	\$3,280 400 \$3,680
Solid Waste: Wo	orkstation	<u>\$3,280</u>
	ТОТАЬ	\$6.960

KL/srb 1908C/338-3 08/30/84

REVISED

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF AMENDING ORDINANCE NO. 84-172 TRANSFERRING	ORDINANCE NO. 84-178) Thirdused by Deputy Executive
APPROPRIATIONS) Introduced by Deputy Executive) Officer Donald E. Carlson
THE COUNCIL OF THE METROPOLITA	AN SERVICE DISTRICT HEREBY ORDAINS:
Section 1. That the amendmen	ts to the FY 1984-85 Budget of the
Metropolitan Service District (Met	ro) attached hereto as Exhibit "A"
and amendments to the FY 1984-85 Apr	ppropriations attached hereto as
Exhibit "B" to this ordinance are	hereby adopted.
Section 2. A program for the	incremental introduction of
personal computer workstations to	the Metro offices is endorsed.
Prior to making any purchases the	Executive Officer must provide an
analysis and report to the Council	regarding the type of equipment.
and projected productivity improve	ments.
ADOPTED by the Council of the	Metropolitan Service District
this day of	, 1984.
	Presiding Officer
ATTEST:	•
Clerk of the Council	•
JS/gl 1940C/392-4	•

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF AMENDING) ORDINANCE NO. 84-178 ORDINANCE NO. 84-172 TRANSFERRING) APPROPRIATIONS)
WHEREAS, The Council has endorsed work of the Columbia
Willamette Futures Forum (CWFF); and
WHEREAS, Partial funding was provided by Metro for the CWFF
Regional Services Project; and
WHEREAS, The need and benefits of work remaining on the project
have been demonstrated and justified; and
WHEREAS, The need and benefits of implementing a data
processing plan including purchase of personal computer workstations
has been documented; now, therefore,
THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT HEREBY ORDAINS:
Section 1. That the amendments to the FY 1984-85 Budget of the
Metropolitan Service District (Metro) attached hereto as Exhibit "A"
and amendments to the FY 1984-85 Appropriations attached hereto as
Exhibit "B" to this ordinance are hereby adopted.
Section 2. A program for the incremental introduction of
personal computer workstations to the Metro offices is endorsed.
ADOPTED by the Council of the Metropolitan Service District
this day of, 1984.
Presiding Officer
ATTEST:

Clerk of the Council JS/g1/1940C/392-2/09/06/84

PROPOSED REVISION

EXHIBIT "A"

FY 1984-85 BUDGET

GENERAI	FUND	
PUBLIC	AFFAIRS	DEPT.

	•		
Capital Outlay	Current Budget	<u>Amendment</u>	Revised Budget
8570 Office Furniture and Equipment	\$1,750	\$2,680	\$4,430
EXECUTIVE MANAGEMENT DEPT.			
Capital Outlay	Current Budget	Amendment	Revised Budget
8570 Office Furniture and Equipment	-0-	\$3,280	\$3,280
FINANCE & ADMINISTRATION Data Processing Division			
Capital Outlay	Current Budget	Amendment	Revised Budget
8570 Office Furniture and Equipment	\$16,055	\$9,930	\$25,985
8570 Transfers & Contingen	су		
9700 Contingency	74,896	(15,890)	59,006
Total General Fund \$	2,525,585	-0-	\$2,525,585
SOLID WASTE OPERATING FUND			
Capital Outlay	Current Budget	Amendment	Revised Budget
8570 Office Furniture and Equipment	\$20,400	\$3,280	\$23,680
Transfers & Contingency		: .	
9700 Contingency	643,263	(3,280)	639,983
Total Solid Waste Operating Fund \$	9,845,680	-0-	\$9,845,680

	Current Budget	Amendment	Revised Budget
Zoo Operating Fund			
Materials & Services			·
7500 Contractual Servi	ices \$232,999	\$17,000	\$249,999
Transfers & Contingend	<u>ey</u>		
9700 Contingency	\$259,389	\$(17,000)	\$242,389
Total Zoo Operating Fund	\$8,459,147	-0-	\$8,459,147

ALL OTHER ACCOUNTS ARE UNCHANGED

1940C/392-2

PROPOSED REVISION

EXHIBIT "B"

SCHEDULE OF APPROPRIATIONS

			'
GENERAL FUND*	Current Appropriation	Revision	Revised Appropriation
Council Personal Services Material & Services Capital Outlay Subtotal	\$ 65,693 58,120 -0- \$123,813	-0- -0- -0- -0-	\$ 65,693 58,120 -0- \$123,813
Executive Management Personal Services Material & Services Capital Outlay Subtotal	\$229,380 28,845 -0- \$258,225	-0- -0- \$3,280 \$3,280	\$229,380 28,845 3,280 \$261,505
Finance & Administration Personal Services Material & Services Capital Outlay Subtotal	\$ 548,224 626,465 24,555 \$1,199,244	\$ -0- -0- <u>9,930</u> \$9,930	\$ 548,224 626,465 34,485 \$1,209,174
Public Affairs Personal Services Material & Services Capital Outlay Subtotal	\$216,450 40,950 1,750 \$259,150	-0- -0- 2,680 2,680	\$216,450 40,950 4,430 \$261,830
General Expense Contingency Transfers Subtotal	\$ 74,896 587,219 \$662,115	\$ (15,890) -0- \$ (15,890)	\$ 59,006 587,219 \$646,225
Unappropriated Balance Total General Fund Requirements	\$23,038 \$2,525,585	-0-	\$23,038 \$2,525,585
SOLID WASTE OPERATING FUND* Personal Services Materials & Services Capital Outlay Transfers Contingency	\$794,867 6,017,483 39,400 2,350,667 643,263	-0- -0- 3,280 -0- (3,280)	\$794,867 6,017,483 42,680 2,350,667 639,983 \$9,845,680
Total Fund Requirements	\$9,845,680	-0-	γ 9, 043,000

ZOO OPERATING FUND*	Current Appropriation	Revision	Revised Appropriation
Personal Services Materials & Services Capital Outlay Transfers Contingency Unappropriated Balance	\$2,878,483	-0-	\$2,878,483
	1,601,634	\$17,000	1,618,634
	305,648	-0-	305,648
	2,416,047	-0-	2,416,047
	256,335	(17,000)	239,335
	1,001,000	-0-	1,001,000
	\$8,459,147	-0-	\$8,459,147

*NOTE: All other funds remain unchanged.

1940C/392-2



Tamalpais Software

P.O. Box 02338

Portland, OR 97202

(503) 232-0021

A Recommendation for Word Processing at Metro

Presented to the Metropolitan Service District

September 25, 1984

By Ken Kahn

While reading over your memo on data processing, I couldn't help but be reminded of that old saw about 100 monkeys sitting at 100 typewriters with an infinite amount of paper and time, being able to produce the constitution, all the amendments, and the works of Shakespeare to boot. Somehow computers and chimpanzees aren't that far removed, especially when one starts monkeying with the other.

As you've already plunged head long into the grips of integrated circuits, flippies, floppies, bits, bytes and nibbles, please take a few moments to consider what you've gotten yourselves into.

Through the centuries humans have added one time saving convenience after another. Look how much time you save by writing with a ball point pen versus carving your memos in clay, baking them to a suitable hardness and posting them on any available stone monolith. Sure you want more computers. It'll save time. Look how much time they've saved you already.

Your memo on data processing is dated August 30, nearly a month ago. You've saved a whole month by not buying one. If you continue to hear more testimony, and ask for more reports,

you'll save even more time, and in the meanwhile, those poor folks breaking their finger nails and zapping their vision on your word processing equipment are cursing, crying, and bemoaning their work loads. This whole thing has gotten out of hand. You need more data processing equipment.

I understand this issue about computers raised its ugly head when someone discovered that an additional word processing station was needed, but that it would cost \$4,000. Then some sharpie pointed out that computers can do word processing (and other tasks) for less than \$4,000.

That's right, so why not buy a computer? Why not indeed. Carlson tells me that in two years you'll be re-evaluating all of your computer equipment: the DEC PDP 11-34A, the PIXEL 100/AP, the Apple Lisa at the zoo, and the Wang word processing station here. Look deep into your crystal balls. How many thousands of dollars will the new system cost that will replace all of that equipment and integrate all of Metros tasks? More than \$4,000? You bet! In two years time, you'll want a brand spanking new machine with lots of lights and buzzers that integrates all your present computers. So what should you do in the mean time? My advice is to buy yourselves the most inexpensive computer you can find for your word processing tasks, but at the same time, make sure that it's fittings are standardized, so that you won't have another piece of obsolete plastic populating your offices. Spend as little time as you can finding that system, and get it up and running as soon as possible.

Consider that each day you spend searching and debating for a

system is one day less that your word processing personal has to learn how to use it.

Your system should include the following:

A computer with one disk drive & 128k of memory

A letter quality printer

Word processing software including spelling checker, and mail merge capabilities.

A monitor and appropriate cables.

Must be able to become a "dumb" terminal and fit into future networking plans.

Don't waste your time worrying about spread sheets and other things that go bump in the night, but make sure that if you want them your computer will be able to run them. Keep in mind that this is a word processing station that may later be integrated into a huge mainframe computer two years down the line. Beware of software you won't be using in two years.

Finally, to help you decide which system you want for your El Cheapo word processing station, I've put together a comparison of the two most appropriate computers. They are, not surprisingly, Apple and IBM, identically equipped. Both have their respective advantages and disadvantages, and I'll leave it up to your good judgement to decide which you prefer. (Hint: One computer costs \$942 less than the other).

IBM vs. Apple
Identically Equipped Machines

IBM PCjr		Apple Macintosh	
IBM PCjr 128K Disk Operating System Writing Assnt Spelling Checker File Assnt Parallel Port Epson RX Printer Color Paint Microsoft Mouse Cables Monitor 10 Floppy Disks	1000 65 150 000 150 99 299 195 50 125 32	Macintosh 128K Macwrite & Macpaint Mega merge Mega filer Spelling Checker Printer Cables 10 Floppy Disks Mouse	2195 000 125 195 N/A 599 50 42 000 \$3206
Difference in Price:	\$942		
Terminal Mode Colors Letter Quality Printe Second Disk Drive Memory Expansion (To 512K)	y y y y y	Terminal Mode Colors Letter Quality Printer Second Disk Drive Memory Expansion (Only two models availa	Y N
Keyboard Cord Sexy Design RS 232 Interface Microprocessor	N Y 8088	512K or 128K) Keyboard Cord Sexy Design RS 232 Interface Microprocessor MC6	Y Y Y 8000

ST	AF	F	RE	P	0	R	T
011	LYT.	T.	1/17	-	v	7/	4

Agenda	Item	No.		7.2		_
Meeting	Date	e S	ent.	25.	1984	

CONSIDERATION OF AN ORDINANCE AMENDING THE PUBLIC CONTRACT PROCEDURES FOR EMERGENCY CONTRACTS, CODE SECTIONS 2.04.011 AND 2.04.030

Date: August 31, 1984

Presented by: Eleanore S. Baxendale

FACTUAL BACKGROUND AND ANALYSIS

The new contracting procedures allow emergency contracts to be let without competitive bidding, as did the prior contract procedures. However, the new procedures make the award subject to a subsequent Council resolution declaring an emergency and also require this resolution before the contract can be signed. This means the contractor may be tentatively selected, but no work carried out until the next Council meeting, possibly two or three weeks later. This defeats the purpose of using the emergency provision and in effect takes emergencies out of the recognized exemption class of subsection b (such as contracts for Zoo animals or contracts under \$500) and makes it like a special exemption which requires special approval under subsection c.

There is no record of abuses of the emergency provision by Metro administration warranting this delay. There was no change in state statute requiring this procedure. The provision appears to derive from new state agency rules governing emergency contracts where the state acts as contract review board for a local government. In such circumstances the state board needs some control over the contracting of local governments. The control over the state's own agencies is much less restrictive; only written findings on the emergency by staff are required. Metro is its own contract review board, which is more analagous to the contract review board/agency situation. Therefore, a deviation from the model rules is appropriate so that emergency contracts can be implemented quickly.

To ensure the emergency process continues to be used appropriately, a definition of emergency is added, similar to Metro's former code definition and the state's definition, and written documentation of the emergency is required, reflecting staff's current practice and the state's procedures for its agencies.

EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends adoption.

ESB/srb 1924C/392-2 09/04/84

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

AN ORDINANCE AMENDING THE PUBLIC)	ORDINANCE	NO.	84-179
CONTRACT PROCEDURES FOR EMERGENCY)			
CONTRACTS, CODE SECTIONS 2.04.011)	•		
AND 2.04.030)			

THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT HEREBY ORDAINS:

Section 1. Code Section 2.04.011 is hereby amended to read:

2.04.011 Requirement of Competitive Bidding, Exemptions

- (a) For purposes of this chapter, "public contract" shall mean any purchase, lease or sale by Metro of personal property, public improvement or services other than agreements which are for personal service.
- (b) All public contracts shall be based on competitive bids except:
- (1) Contracts with other public agencies or the federal government.
- (2) Contracts made with qualified nonprofit agencies providing employment opportunities for the handicapped.
- (3) Insurance and service contracts as provided for under ORS 414.115, 414.125, 414.135 and 414.145.
 - (4) Contracts for supplies of less than \$2,500.
- (5) Personal service contracts subject to ORS 279.051 and Code Section 2.04.035.
- (6) Classes of public contracts which the Contract Review Board has found to be exempt without encouraging favoritism or substantially diminishing competition for public contracts and that such exemptions will result in substantial cost savings. These contracts include:
 - (a) Purchase and sale of Zoo animals.
 - (b) Purchase and sale of Zoo gift shop retail inventory and resale items.
 - (c) All contracts of less than \$10,000, not otherwise exempt, subject to the requirements of subsection (d) of this section.

- (d) Contracts not to exceed \$25,000 for road, highway or parking lot maintenance provided that at least three (3) competitive quotes are obtained, if available, and a record of said quotes and efforts to obtain them are maintained.
- (e) Emergency contracts [subject to subsection (f) of this section.] when there are written findings that an emergency exists and that the emergency consists of circumstances that could not have been reasonably forseen and requires prompt execution of a contract to remedy that condition. An emergency contract must be awarded within sixty (60) days of the declaration of the emergency unless the Board grants an extension.
- (f) Contracts for sale of surplus property subject to subsection [(g)] (e) of this section.
- (c) Specific contracts, not within the classes exempted in subsection (6) above, may be exempted by the Board by resolution subject to the requirements of ORS 279.015(2) and ORS 279.015(5).
- (d) Contracts exempted by subsection (6)(c) of this section may be awarded only subject to the following:
- (1) The amount of the contract does not exceed \$10,000; and is for a single project; and is not a component of any other project.
- (2) When the amount of the contract does not exceed \$500, the District should, where feasible, obtain competitive quotes.
- (3) When the amount of the contract is more than \$500, but less than \$10,000, the District must obtain a minimum of three (3) competitive quotes. The District shall keep a written record of the source and amount of the quotes received. If three (3) quotes are not available, a lesser number will suffice provided that a written record is made of the effort to obtain the quotes.
- (4) No contractor may be awarded in the aggregate, within the fiscal year, contracts in excess of \$30,000 without competitive bidding. In computing the aggregate under this subsection, awards under \$500 shall not be included.
- [(e) Emergency contracts shall be awarded subject to a resolution of the Council declaring the emergency and reciting the conditions which require prompt contract execution. Any emergency contract shall be awarded within sixty (60) days following the declaration of the emergency unless the Board grants an extension.]

[(f)] (e) Contracts for sale of surplus property may be executed without competitive bidding only when the Executive Officer determines in writing that the number, value and nature of the items to be sold make it probable that the cost of conducting a sale by competitive bid will be such that a liquidation sale will result in substantially greater net revenue to the District.

Section 2. Code Section 2.04.030 is hereby amended to read:

2.04.030 Rules and Procedures Governing All Contracts:

- (a) Initiating a Contract: When a department initiates a contract not in the form of a purchase order, it must first notify the Budget and Administrative Services Division of its intention and request the issuance of a contract number which shall appear on all copies of the contract. Additionally, the department must complete a Contract Summary form indicating the specifics of the contract. This form must be forwarded to the Budget and Administrative Services Division either with a fully executed contract (one copy), if the amount is \$2,500 or under; or with an unexecuted contract (three copies) for review, approval and signature, if the amount is over \$2,500.
 - (b) Persons Authorized to Sign Contracts:
- (1) For contracts of an amount of \$2,500 or under the Director of the initiating department, or a designee of the Director approved by the Executive Officer, may sign contracts if the following conditions are met:
 - (A) A standard contract form is used;
 - (B) Any deviations to the contract form are approved by the Legal Counsel;
 - (C) The expenditure is authorized in the budget;
 - (D) The contract does not further obligate Metro beyond \$2,500;
 - (E) The appropriate Scope of Work is attached to the contract; and
 - (F) The Contract is for an entire project or purchase; not a portion of a project or purchase which, when complete, will amount to a cost greater than \$2,500.
- (2) For contracts of more than \$2,500, and for contract amendments which exceed \$2,500 or which result in a total contract price exceeding \$2,500, either the Executive Officer or Deputy Executive Officer must sign; provided, however, that the Director or Assistant Director of the Zoo may

sign purchase orders of \$10,000 or less. When designated in writing to serve in the absence of the Executive Officer or Deputy Executive Officer, the Manager of Budget and Administrative Services may sign contracts.

- (c) Approval of Contracts of more than \$10,000:
- (1) Except as provided in subsection (4) of this section, all initial contracts, individual amendments, or purchase orders, with a contract price of more than \$50,000 shall be approved by the Council prior to execution.
- (2) Except as provided in subsection (4) of this section, all initial contracts, including purchase orders, with a contract price of greater than \$10,000 but \$50,000 or less shall be approved by the Council Management Committee prior to execution.
- (3) Except as provided in subsection (4) of this section, all contract amendments and extensions which exceed \$10,000 or which result in a total contract price of more than \$10,000 or \$50,000 shall be approved by the Council Management Committee prior to execution.
- (4) The following types of contracts, including contract amendments and extensions to such contracts, shall be exempt from the provisions of this section (c).
 - (A) Contracts which merely pass through funds from a state or federal agency.
 - (B) Contracts under which Metro is to provide a service only and incurs no financial obligation to another party.
 - (C) Contracts with another government agency.
 - (D) Initial contracts of \$10,000 or less and contract extensions and amendments which do not cause or result in a total contract price of more than \$10,000.
 - (E) Grant award contracts.
 - (F) Purchases of inventory and gift items for resale at the Zoo Gift Shop.
 - (G) Emergency contracts [approved pursuant to Code section 2.04.010(e)].
- (d) Documentation Required for Contract Files: The Budget and Administrative Services Division will maintain central files for all contracts. An original copy should be given to each contractor. All correspondence relating to a contract which

alters conditions or amounts must be included in the central files as should all papers which document the process of obtaining competitive bids, quotes, or proposals. In any case where a low bid, quote, or proposal is not accepted, a detailed justification must be included with the contract file. Other documentation, if applicable, that should be included in the file includes:

Mailing lists

Affidavits of Publication

Insurance endorsements and certificates

Amendments

- Extensions
- Related Correspondence
- Quotes, Proposals, and Bids

Bonds

- WBE/DBE information
- Contract closure form
- Personal Services Evaluation form
- (e) Contract Review: Any contract which deviates from a standard contract form must be reviewed by legal counsel. Contracts involving federal or state grant funds must be reviewed by the Deputy Executive Officer.
- (f) Disadvantaged Business Program: All public contracting and purchasing is subject to the Metro Disadvantaged Business Enterprise Program. Metro will take affirmative action to do business with Disadvantaged Business Enterprises. The Contracts Manager will maintain a directory of disadvantaged businesses which shall be consulted and used in all contracting and purchasing of goods and services. If a disadvantaged business is included in the directory that appears capable of providing needed goods or services, that business should be contacted and given an opportunity to compete for Metro business. Contracts awarded subject to the program may be exempted from the competitive bidding process by resolution of the Contract Review Board.
- (g) Monthly Contract Report: The Executive Officer shall provide or cause to be provided a monthly report to the Council of all contracts, including extensions and amendments, which have been executed during the preceding month; provided, however, that such monthly report need not include purchase orders under \$500.
- (h) Purchase Orders: For purposes of this chapter, the term "contracts" includes purchases of goods or materials by purchase order. Purchase orders may be utilized in lieu of written contracts when the purchase is for goods or materials only.
 - (i) Code of Conduct:
 - (1) No employee, officer or agent of Metro shall

participate in the selection, award or administration of a contract if a conflict of interest, real or apparent, would be involved. Such a conflict would arise when the employee, officer or agent, any member of his/her immediate family, his or her partner, or an organization which employs, or is about to employ, any of the above, has a financial or other interest in the firm selected for award. No Metro officer, employee or agent shall solicit or accept gratuities, favors or anything of monetary value from contractors, potential contractors, or parties to subagreements.

- (2) Violations of this Code of Conduct shall subject an officer or employee to disciplinary action pursuant to the Metro Personnel Rules and may be grounds for other civil or criminal penalties provided by law.
- (j) Federal/State Agency Approval: When required by federal or state law or regulations, review and approval of Metro contracts shall include prior concurrence or approval by appropriate federal or state agencies. (Ordinance No. 82-130, Sec. 2(a))
- (k) In all public contracts, Metro shall prefer goods or services that have been manufactured or produced in Oregon if price, fitness, availability and quality are otherwise equal. Where a contract in excess of \$10,000 is awarded to a contractor not domiciled or registered to do business in Oregon, the initiating Department shall assure compliance with the provisions of ORS 279.021.
- (1) All requests for bids or proposals for all contracts in excess of \$10,000 shall be reviewed by the Department of Management Services and Legal Counsel prior to solicitation or advertisement, and shall include the contract form to be used.

ADOPTED	by the	Council of the	he Metropolitan Service	District
this	day of		, 1984.	
			Presiding Officer	
ATTEST:				

Clerk of the Council

ESB/srb 1924C/392-2 09/04/84 STAFF REPORT

Agenda Item No. 8.1

Meeting Date Sept. 25, 1984

CONSIDERATION OF RESOLUTION NO. 84-497 FOR THE PURPOSE OF ADOPTING THE YEAR 2005 FORECAST OF POPULATION AND EMPLOYMENT FOR USE IN METRO'S FUNCTIONAL PLANS

Date: August 30, 1984

Presented by: Keith Lawton

FACTUAL BACKGROUND AND ANALYSIS

Proposed Action

To adopt the forecast described by Exhibit A, Resolution No. 84-497, as the basis for infrastructure investment decisions made as a result of Metro's functional plans.

History

This forecast is the outcome of a significant discussion and debate among a group of professionals whose jobs involve them in forecasting. These professionals represent both public and private sectors, and both regional and local interests.

The Regional Growth Forum, consisting of regional economists and demographers representing the public and private sectors (see attached list of members), developed a consensus on the likely forecast for the four-county area (Clackamas, Clark, Multnomah and Washington Counties). This group started by reviewing the output and assumptions of an econometric model for the Northwest (developed for Bonneville Power Administration by Wharton Econometrics) and developed a consensus forecast through a process of three three-hour meetings. The outcome of the Regional Growth Forum was a forecast of 871,000 jobs and a population of 1.67 million people in the region by 2005.

The Growth Allocation Workshops were composed of planners/administrators invited from every jurisdiction in the region. All jurisdictions of reasonable size and which could expect significant growth were represented (see attached list of attendees).

The first task of this group was to review the regional forecast. The result of this was an opinion that the forecast for the electronics sector was probably low; based on the immediately visible activity at the local level, the growth in this sector was boosted by 10,000 jobs (from 43,000 total to 53,000 total in 2005).

This action moved the regional forecast from 871,000 employees and 1.67 million population to 910,000 employees and 1.73 million population.

This group met for a total of 16 hours over three days, meeting as a whole to develop a consensus on subregional forecasts (by County and for the Portland Central Business District) followed by three three-hour meetings (one for each Oregon county) to break these down further to the 20 districts displayed in Exhibit A.

This forecast has a population at 2005, approximately equal to that used in the Regional Transportation Plan for year 2,000 and an employment level 50,000 lower (910,000 in 2005 versus 960,000 in 2000).

TPAC and JPACT have reviewed this forecast and recommend approval of the Resolution.

EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends approval of Resolution No. 84-497.

KL/srb 1914C/392-4 09/13/84 Mr. Ray Broughton Vice President and Economist First Interstate Bank

Dr. John Mitchell Corporate Economist U.S. Bank Corp

Mr. Charles Allcock Senior Planning Supervisor Electric Business Planning Portland General Electric

Mr. Steve Peterson
Director, Economic Development
Portland Development Commission
(Alternate: Betsy Radigan)

Dr. Fred Weber Consulting Economist Home Builders Association of Metropolitan Portland

Dr. James Strathman Associate Professor Dept. of Urban Studies and Planning Portland State University

Mr. Glenn Vanselow Research Manager Port of Portland

Mr. Tom Lynch
Director, Labor Market Information
 Programs
Oregon State Employment Service

Mr. Charles Schneider Chief Economist Economic Research Section Bonneville Power Administration

Mr. Ed. Schafer
Director, Center for Population Research
and Census
Portland State University

Mr. Scott Hannigan Manager, Load Forecasting and Analysis Dept. Pacific Power and Light (Alternate: Dave Clement)

Mr. Chris Sturm Research Manager Portland Chamber of Commerce

2005 GROWTH ALLOCATION WORKSHOP PARTICIPANTS

(Workshops Held August 7, 16 and 23, 1984)

Name

Affiliation

Tom VanderZanden Norm Scott Ben Altman Mark Hess Lori Mastrantonio Clackamas County Clackamas County City of Wilsonville City of West Linn City of Milwaukie

Gilbert Mallery
Laurel Lyon
Mary Legry
Dean Lookingbill
Azam Babar

Regional Planning Council of Clark County City of Vancouver

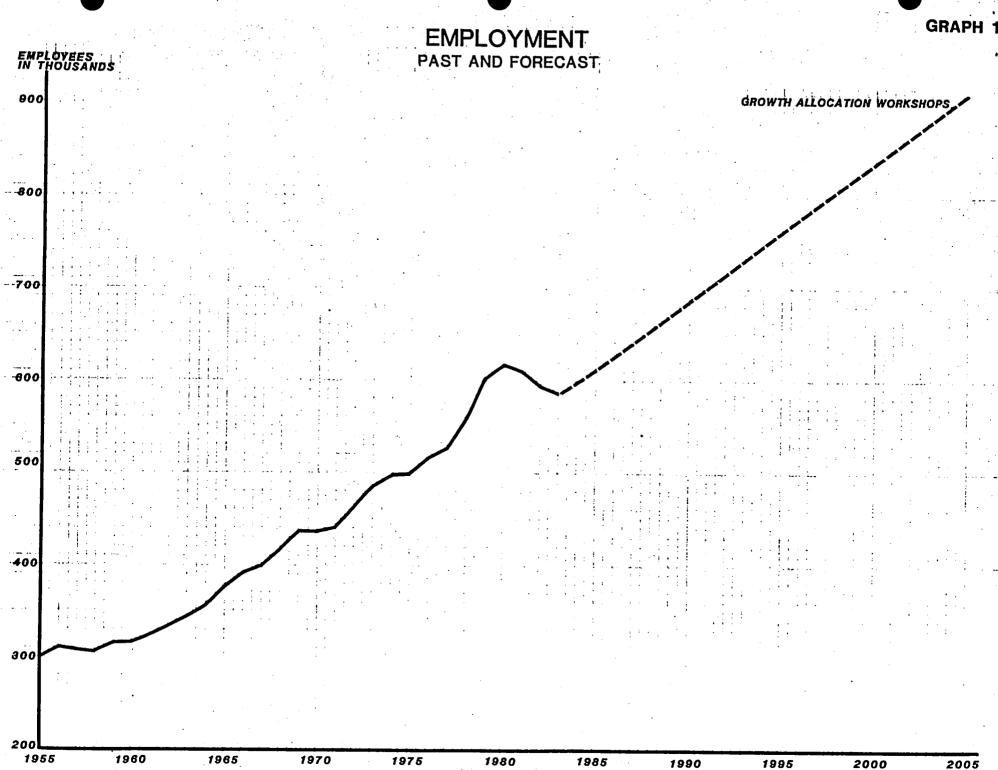
Bebe Rucker
Steve Dotterrer
Steve Iwata
James Throckmorton
Tim Goon
Rick Walker
Jeff Davis
R. Scott Pemble

Multnomah County
City of Portland
City of Portland
City of Portland
City of Portland
City of Gresham
City of Gresham
City of Troutdale

Brent Curtis
Jane Jensen-Norman
Mark Brown
Frank Angelo
Mark Johnson
Wink Brooks
Debbie Noble
John Gillam
Larry Cole

Washington County
Washington County
Washington County
Washington County
City of Forest Grove
City of Hillsboro
City of Hillsboro
City of Beaverton
City of Beaverton
City of Tigard
City of Tualatin

Elizabeth Newton Dave Prescott



BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF ADOPTING THE)	RESOLUTION NO. 84-497
YEAR 2005 FORECAST OF POPULATION)	
AND EMPLOYMENT FOR USE IN METRO'S)	Introduced by the Joint
FUNCTIONAL PLANS)	Policy Advisory Committee
)	on Transportation

WHEREAS, Planning for transportation, solid waste disposal and other infrastructure needs should be based on a 20 or more year forecast, commensurate with the economic life of such investments; and

WHEREAS, The state and federal transportation departments require this horizon for planning purposes; and

WHEREAS, The forecast contained in the attachment to this Resolution marked Exhibit A is the result of a series of workshops involving a large number of experts and professionals in this region and has their consensus as a forecast which is reasonable and appropriate for long-range planning in this region; now, therefore,

BE IT RESOLVED,

That the Metro Council adopts the forecast for this urban area as contained in the attachment to this Resolution marked Exhibit A as a reasonable and appropriate forecast for use in Metro's functional plans until such time as events clearly indicate the need for revision.

	ADOP	ED	by	the	Council	of	the	Metropolitan	Service	District
								• •		
this	da	y (of			1984	4.			

Presiding Officer

KL/srb 1914C/392-3 09/13/84 STAFF REPORT

Agenda	Item	No.		8.2	2
Meeting	Date	·	Sept.	25,	1984

CONSIDERATION OF RESOLUTION NO. 84-498 FOR THE PURPOSE OF ADOPTING THE FY 1985 TO POST-1988 TRANSPORTATION IMPROVEMENT PROGRAM AND THE FY 1985 ANNUAL ELEMENT

Date: August 22, 1984

Presented by: Andy Cotugno

FACTUAL BACKGROUND AND ANALYSIS

Proposed Action

The Transportation Improvement Program (TIP) and FY 1985 Annual Element serve as the basis for receipt of federal transportation funds by local jurisdictions, the Oregon Department of Transportation (ODOT) and Tri-Met.

This TIP reflects a number of changes from last year's update, particularly due to resolutions and administrative adjustments approved during the past year. The primary importance of the annual TIP update is to consolidate all past actions into a current document and set forth the anticipated program for FY 1985. The FY 1985 program reflected herein is only the first step in establishing actual priorities for FY 1985. A number of future actions will result in refinements to the material presented.

Adoption of the TIP endorses the following actions:

- Past policy endorsement of projects is identified in the TIP (including projects to be funded with Interstate, Interstate Transfer, Federal Aid Urban and UMTA funds), thereby providing eligibility for federal funding.
- The current status of Interstate Transfer funding is accounted for, including past obligations and the anticipated FY 1985 funding level.
- Approximately \$36.9 million of Interstate Transfer funding is programmed for FY 1985 and includes all projects that will be considered for funding; actual FY 1985 priorities will be established among these candidates later this year.
- Approximately \$12 million of UMTA Section 3 "Trade" funds are available in FY 1985 of which only \$350,000 has been committed to projects. Adoption of the TIP includes approval of a new project funded from the Downtown Portland Westside Reserve--the North Terminal project for a bus layover area near Union Station.

• The maximum allowable use of UMTA Section 9 funds for operating assistance is included (\$5.95 million) which involves the 3:2 trade of capital assistance for operating assistance (\$1.288 from capital to operating and \$.644 back to UMTA).

Background: The Metro TIP describes how federal transportation funds for highway and transit projects in the Metro region are to be obligated during the period October 1, 1984 through September 30, 1985. Additionally, in order to maintain continuity, funds are estimated for years before and after the Annual Element year. The FY 1985 TIP is a refinement of the currently adopted TIP and involves the following significant actions:

Interstate Transfer Funding

The TIP includes a fixed program amount for the Metro region of \$500,653,205 (federal). This FY 1985 TIP update revises the previously adopted FY 1984 program (Resolution No. 84-443) in keeping with priorities. At the end of the federal fiscal year, unbuilt FY 1984 projects will automatically shift to FY 1985 and will retain its FY 1984 funding commitment.

The FY 1985 Interstate Transfer program of approximately \$36.9 million represents the full-funding need and may be in excess of the level of funding the region can anticipate. The noted amount is wholly earmarked for FHWA highway projects. Priorities will be established from amongst the full FY 1985 program later in the year based upon a closer estimate of funding. Projects not funded in FY 1985 will be delayed; however, they will be considered for implementation in the event additional FY 1985 funds become available, or for funding in FY 1986.

A number of revisions to the overall project allocations are incorporated including a variety of minor transfers due to cost overruns and underruns.

Section 3 "Trade" Funding

In April 1982, Metro Council endorsed the use of Section 3 funds for selected transit projects in exchange for Interstate Transfer funds. This involved transfer of funds from a series of regionwide transit projects to the Banfield project; in exchange, Section 3 funds previously earmarked for the Banfield were assigned to those transit projects. Subsequently, the fixed amount of \$76.8 million was committed by UMTA for this Section 3 "Trade" Program. The full \$76.8 million is currently allocated to specific projects or reserves. This TIP update includes approval of a new project -- North Terminal Facility -- to be funded from the Downtown Portland Reserve.

Funding for the Milwaukie Transit Station and Beaverton Park and Ride station had grant approval in FY 1982-83. However,

project development has not occurred as planned and the funds are programmed to be released to fund other active projects:
North Terminal Facility, Transit Transfer and Tigard Transit Center. The allocation for the Milwaukie Transit Station and Beaverton Park and Ride is retained for use at a future date.
An FY 1985 Reserve account of \$11.7 million has been established for FY 1985 in accordance with UMTA projected revenues of \$12 million. One project, North Terminal Facility, is programmed in FY 1985. As other projects are developed, they will draw upon this reserve.

Banfield Funding

The TIP includes Interstate Transfer funding and \$67.6 million in Section 3 funding for the Banfield. The amounts programmed are consistent with the level of Interstate Transfer funding locally authorized for the Banfield and with past Section 3 grant awards. Funding levels by year for Section 3 funds call for \$24.25 million in FY 1984 and \$19.0 million in FY 1985. This leaves \$15.5 million yet remaining in the full funding contract. This amount has been assigned to a Banfield Project Reserve.

Federal Aid Urban

FAU apportionments to the Metro region for FY 1985 have been projected at \$4,142,366. Of this amount, \$3,918,069 will be transferred down-state in partial fulfillment of the agreed amount of \$27,088,000. If the FAU program continues through 1986 at the noted level, a final down-state transfer of \$1,486,925 will complete the Metro region transfer of \$27.088 million. The FAU portion of the TIP reflects these projections.

Section 9/9A

The TIP includes \$13.8 million in anticipated UMTA Section 9 funds for FY 1985. Of this amount, \$5,950,000 is programmed for operating assistance for Tri-Met which is the maximum allowable amount including approval of the option to transfer \$1.288 million from capital to operating with the associated penalty of losing \$644,000 in capital back to UMTA. The capital amount available is programmed to complete the previously approved amount for the Banfield plus a variety of small projects and a reserve.

Interstate/Primary Funds

Interstate and Primary projects are programmed in accordance with the ODOT Six-Year Plan.

Air Quality

The TIP is in conformity with the Oregon State Implementation Plan (SIP) for Air Quality adopted in 1982. Updates to the

carbon monoxide and ozone plans demonstrate attainment of both standards by 1987. All projects specified in the SIP as necessary for attainment of these standards are included in the TIP. In addition, the TIP has been reviewed to ensure that it does not include actions which would reduce the effectiveness of planned transportation control measures.

TPAC and JPACT have reviewed the TIP update and recommend approval of the Resolution.

EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends approval of Resolution No. 84-498.

BP/srb 9275B/353-5 09/13/84

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF ADOPTING THE) RESOLUTION NO. 84-498
FY 1985 TO POST-1988 TRANSPORTA- TION IMPROVEMENT PROGRAM AND THE FY 1985 ANNUAL ELEMENT)) Introduced by the Joint) Policy Advisory Committee or) Transportation

WHEREAS, Projects using federal funds must be specified in the Transportation Improvement Program (TIP) by the fiscal year in which obligation of funds is to take place; and

WHEREAS, In accordance with the Metro/Regional Planning Council (RPC) of Clark County Memorandum of Agreement, the TIP has been submitted to the RPC for review and comment; and

WHEREAS, Some 1984 Annual Element projects may not be obligated by the end of FY 1984 because the exact point in time for obligation is indeterminate; now, therefore,

BE IT RESOLVED,

- 1. That the Metro Council adopts the FY 1985 TIP for the urban area as contained in the Attachment to this Resolution marked Exhibit "A."
- 2. That projects that are not obligated by September 30, 1984, be automatically reprogrammed for FY 1985 for all funding sources.
- 3. That the TIP is in conformance with the Regional Transportation Plan and the 1982 Air Quality State Implementation Plan (Ozone and Carbon Monoxide) and that the planning process meets all requirements of Title 23-Highways and Title 49-Transportation of the Code of Federal Regulations.

- 4. That the Metro Council allows the use of funds to be transferred among the particular phases (PE, ROW or Construction) of a given project and allows adjustment of project funding authorizations consistent with the cost overrun policy adopted by Resolution No. 79-103.
- 5. That the Metro Council hereby finds the projects in accordance with the Regional Transportation Plan and, hereby, gives affirmative Intergovernmental Project Review approval.

	ADOPTED	by	the	Council	of	the	Metropolitan	Service	District
this	day d	of			198	4.		†4.	

Presiding Officer

BP/srb 9275B/353-4 09/13/84

EXHIBIT "A"

STAFF REPORT 87

TRANSPORTATION IMPROVEMENT PROGRAM PROPOSED PROGRAM FOR FISCAL YEARS 1985 TO POST 1988 EFFECTIVE OCTOBER 1, 1984

DRAFT

SEPTEMBER 13, 1984

Metropolitan Service District

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

CATEGORY I (CONTINUED)

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FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

CATEGORY I .

	ESCRIPTION ESTIMATED EX OBLIGATED	PENDITURES BY 1984	FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FAH
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FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

CATEGORY I (CONTINUED)

			(COM) TIME	υ, .				
PROJECT DESCRIPTION ESTIMATED EXPEN OBLIGATED	DITURES BY FEDERA 1984 1	L FISCAL YEA 985	₩ 1986	1987	1988 P	OST 1988	AUTHORIZED	FAH
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INTERSTATE TRANSFER FUNDS	0	0	0	0	0	0	100,000	
HH19 REGIONAL RESERVENH	*****625*485*593*	473×586××××	KFKKKKKKFKKI	HKKKKKKKKKKKKKKKKKK	KKKKKKKKK	********	***************************************	N/A
INTERSTÄTE TRANSFER FUND: RESRV 0	0	0	0	0	0	250, 243	250, 243	
##20 NU NICOLAI ST-NU 29	TH TO NU 24TH***	×××731×489×	Herekking	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	NKKKKKKKK	RKKKKKKK	***************************************	FAU9296
INTERSTATE TRANSFER FUNDS R/W 43,775 CONST 1,862,856	82,000	0	0	0	0	0	128,775 1,862,856	
TOTAL 1,906,631	85,000	ŏ	ŏ	ŏ	, ŏ	ŏ	1,991,631	
##21 NW YEON AVE-NW ST HE INTERSTATE TRANSFER FUNDS	LENS RD TO NW NI	COLAIXXXXXX	147331489411X	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	******	********	*****************	FAP1
R/W 2,125,000 CONST 0	0 0 9,945,	0000	0	0	0	0	2, 125, 000 9, 945, 000	
RESRV 0 TOTAL 2,125,000	0 9,945,	0	0	0	0	610, 685 610, 685	610, 685 12, 680, 685	
HH22 NU ST HELENS RO-NU I	CITTRIDGE ST TO N	u 29TH AVEKK		KKKKKKKKKKKK	*********	RHKKKKKKK	KKKKKKKKKKK	FAU9296
INTERSTATE TRANSFER FUNDS	3 11,050	0	0	o Q	0	0	200,600	
RESRV 0	530,000 0 541,050	0 1,770 0 1,770	0	0	0	25, 527 25, 527	3,300,000 25,527 3,526,127	
1017L 10/135V 11.		2,,,,,		•	. •			

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

CATEGORY I

550 FST	0000010770	•		(CONT)	(NUED)	•		•	
PROJECT	DESCRIPTION ESTIMATED OBLIGATED		BY FEDERAL FISCAL 1985	- YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
##12 REC	CONSTRUCTION ATE TRANSFER	OF YEON/VAUG	#I/NICOLAI/HARDH	AY AND ST HELE	NS RDHHHHHHH	*269*471*487	7 **********	***************************************	MISC
PE RESRV TOTAL	818,550 0 818,550	52, 400 52, 400	100,000	0	0	0	0 514, 290 514, 290	970,950 514,290 1,485,240	
XX13 BAN	FIELD LRT S	STATION AREA PL	ANNING PROGRAM(1	() нининини <u>2</u> 90	510********	Karararakana	(KKKKKKKKKKK)	REKERKERKEE	N/A
PE RESRV TOTAL	1,028,069 1,028,069	0	0	0	0	0	0 528, 194 528, 194	1,028,069 528,194 1,556,264	
##14 TRI	-MET RIDESH TE TRANSFER	IARE PROGRAMAN	IXXXXA295X535X472	2×304×552×534×	KKRFKKPKKKK	*************	(KKKKK KKKKK)	RKKKKKKKKKK	N/A
OPRTG RESRV TOTAL	1,044,156 201,857 1,246,013	0	320,000 320,000	253, 633 253, 633	0	0	0 -52,505 -52,505	1,044,156 722,985 1,767,140	
##15 IS	NORTH RIDES	HARE PROGRAMA		nekkarekkur Sakarek	Hahannungani	(**********	***********	KKKKKKKKKKK	N/A
PE OPRTG TOTAL	95,379 69,621 165,000	0 0 1	0 0 0	0	0	0	0	95,379 69,621 165,001	•
XX16 POR	RTLAND/V/NCC	UVER CORRIDOR	ANALYSISBI-ST	TATE TASK FOR	Е(Т) нянянчяна	310×560×584×	**************	KKKKKKKKKKKK	N/A
PE RESRV TOTAL	72,311 0 72,311	0 0 0	0	0	0	0	0	72,311 0 72,311	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

CATEGORY I (CONTINUED)

PROJECT	DESCRIPT ESTIMAT OBLIGAT	ed e	XPENDIT	URES 1984	BY FEDERAL 19	FISCAL B5	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
xx29 SU	INSET LIGH	T RA	IL PROG	RAH([) 	73×319×	587****	IKKFKKKFKKKK	: «NKKKKKKKKKK	KKKKK KKKKKKK	************	FAP27
bE THIEKS!	TATE TRANS	04	runua	0		0	0	0	0	0	500,004	
HH30 NI	I TRANSPOR	TATI	ON SYST	ems I	1ANAGEMENT	PROGRAM	Вкиникины)2x493xxx4xx)	Kerererer	PRESENT REFERENCE	RKKKKKKKKKKK	MISC
PE CONST	TATE TRANS	FER 0 0	142	, 034 0	70, 4	0 66	0	0	0	0	142,034 70,466 212,500	
TOTAL		0	142	, 034	70,4	66	0	. 0	v	V	2121 200	
#431 SU INTERST	INSET HIGH	UAY FER	RAMP ME	TERI	(Синининин 8	27×320×	KKKKKKKKK	FRFRHRRRRRR -	***************************************		***************************************	FAP27
PE CONST TOTAL		0	40	,000 000		0	730,000 730,000	0	. 0	0 0 0	40,000 730,000 770,000	
	N TCATTONA	. AI:	ITLINOTTY	. DEC	PUF-CATECO	RY T-HT	CHLAYMANN	nnnn832#476#1	Keekeekeepi	Kererrekkuru	**************************************	N/A
INTERST RESRV	TATE TRANS	FER	FUNDS	, 961	TILL OUILDS	0	0	0	0	-156,961	0	
33 08	BLIGATIONA	L AL	ITHOXITY	RES	ERVE-CATEGO	RY I-TR	AKSITHHHH	**843*481 *	************************************	Kerekerenga	REKERKKKKKE	N/A
INTERST RESRV	TATE TRANS	FER 0	FUNDS 2,635	,734		0	0	0	•	-2,635,734	0	
AGENCY	TOTAL: CA	TEGO	RY I	•		•						
INTERST PE R/U	TATE TRANS 23,989,7 34,276,6	07	315	, 010 , 212	100,0	Ō	0	0	0	0	24, 404, 717 34, 679, 853	
		38 57	1,563 12,091	, 377 0	13,415,4 619,9	0	253,633	0	0	0 0 47, 269, 030	149, 224, 381 1, 167, 157 60, 435, 488	
TOTAL	190,360,9	õõ	14.372		14, 135, 3		773, 633	Ō	. Ō	47,269,030	269, 911, 595	

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

CATEGORY I (CONTINUED)

PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR 1985 1986 1987 1988 POST 1988 AUTHORIZED FA# DBLIGATED 1984 **23 VAUCHN ST/HARDUAY-NU 29TH AVE TO NU 24TH AVE************************ FAU9296 INTERSTATE TRANSFER FUNDS 0 1,020,000 COHST 1,020,000 0 RESRV 0 0 0 0 64,128 64, 128 64, 128 TOTAL 1,084,128 0 0 1,020,000 0 FAU9300 **24 FRONT-YEON COMMECTION*******738*492************ INTERSTATE TRANSFER FUNDS R/W 1,753,549 1,753,550 CONST Ō 3,400,000 3,400,000 0 0 Õ 86,402 86,402 RESRV TOTAL 1,753,549 3,400,000 86,402 5, 239, 952 N/A NN25 REGIONAL RESERVENHNNNNNN755N570N397N581N432N511N359N315N508NNNNNN INTERSTATE TRANSFER FUNDS RESRU 0 0 17, 120, 464 17, 120, 464 MISC **26 PHASE I ALTERNATIVES AMALYSIS(T) ********765*486****** INTERSTATE TRANSFER FUNDS 0 250,000 170,000 80,000 0 PE 0 FAP68 HN27 BANFIELD CORRIDOR RIDESHARE MARKETING PROGRAMHHHHHH7704317****** INTERSTATE TRANSFER FUNDS OPRTG 0 53,380 53,380 FAP68 NN28 BANFIELD TRAFFIC MONITORING PROGRAMNENENENE/7714318488888 INTERSTATE TRANSFER FUNDS 0 193,290 CONST 206, 465 -13, 175

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

CITY OF PORTLAND

PROJECT	DESCRIPTION ESTIMATED EXPENI OBLIGATED	DITURES BY F	EDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
	DLUMBIA BLVD-0.25 TE TRANSFER FUNDS		RHINAL RD TO	OSUEGO AVEX	ияния ания 9 и 43	4x517xxxxxx	*********	***************************************	FAU9956
r/W Const	331,500 2,742,935 3,074,435	0	0	0	0 0 0	0	0 0 0	331,500 2,742,935 3,074,435	
HH35 BASI	IN AVENUE/GOING S	TREET PROJE	СТяниянияния	362xxxxxxx		*********	************	KKKKKKKKKKK	FAU9930
R/W CONST TOTAL	271,150 1,679,623 1,950,773	0	25, 160 0 25, 160	0 0 0	0 0 0	0 0 0	0	296,310 1,679,623 1,975,933	•
	ITERSTATE AVE-CRE		SELL############	21×363××××××	KKKKKKKKKKK	***************************************	KHHKKH RHKKK	***********	FAU9945
CONST	88,403	0	0	0	0 .	0	0	88, 403	
	FIC SIGNAL PROJE		×23×563××××××	**********	HAKKKAKAR 4 KKK	Hereneren	KKKKKKKKKKK	REFERENCES	MISC
PE THIEKSIHI	TE TRANSFER FUNOS 0	0	62,500	0	0	-62,500	• 0	0	
	IAL COMPUTER CONT		0Nxx4xxxxx26;	435××ч×××××	HUNNERSKYNN Hunnerskynn	Krekererer	KKKKKKKKKKK	RKKKKKKKKKK	HISC
CONST	TE TRANSFER FUNDS 55,334	-84	. 0	0	0	0	0	55, 250	
	DAM AVE(OR43) PR E TRANSFER FUNDS		ISL BRIOGE TO	SELLWOOD BRI	DGEниянинчин27	7x364x365xx	************************************	**********	FAU9565
PE R/W	198,370 72,507	0	0	0	0	0	0	198,370 72,507	
RESRV	0	87,124 0 87,124	0	ŏ	Ŏ	Ŏ	. 0	3,997,124 0 4,268,001	

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

CATEGORY I

PROJECT DESCRI	DTTON		(CU	M (TWOED)				
ESTIM OBLIG	ATED EXPENDITURES	BY FEDERAL FISCA 1985	L YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
AGENCY TOTAL: PE 23,989 R/W 34,276 CONST 130,725 OPRTG 1,167 RESRV 201 TOTAL 190,360	,641 403,212 ,538 1,563,377 ,157 0 ,857 12,091,052	13, 415, 466 0 619, 917	0 0 3,520,000 0 253,633 3,773,633	00000	0	0 0 0 0 47,269,030 47,269,030	24, 404, 717 34, 679, 853 149, 224, 381 1, 167, 157 60, 435, 488 269, 911, 595	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

	**************************************			(COM11	MUELU				
PROJECT DE E O	SCRIPTION STIMATED EXP BLIGATED	ENDITURES BY FEI 1984	XERAL FISCAL 1985	rear 1986	1987	1988 P	OST 1988	AUTHORIZED	FA#
HA45 MCLOU	GHLIN BLVD(O TRANSFER FU	R99E) PED UNDERI	PASS - 100 FT	SO OF HAIG	********169*33	7нинининининия -	**************************************	HEHREKEKKEEK	FAP26
PÉ	37, 100	-280	Q .	0	0	0	0	36,820	
446 GRAND			LEFT TURN LA	ÆS#######1	70x338xxx <xxx< td=""><td>***************************************</td><td>HERESHER</td><td>RKKKKKKKKKK</td><td>FAU9E</td></xxx<>	***************************************	HERESHER	RKKKKKKKKKK	FAU9E
nterstate Pe Const	TRANSFER FU 22,358 145,180	0	0	0	0	. 0	0	22,358 145,180	
TOTAL	167,538	ŏ	ŏ	Ŏ	ŏ	Ŏ	ŏ	167,538	•
47 33RD	AT BROADWAY	- S8/N8 LEFT TU	N REFUGES###	*****173*340		***************************************	********	************	FAUS
ILEKSTATE SE	TRANSFER FU 25, 245 132, 600	NUS 0 826	0	0	o o	o O	0	25, 245 133, 426	
OKST OTAL	121,603 279,448	0 826	Ŏ	ŏ	ŏ	ŏ	Ŏ.	121,603 280,274	
			•	· · ·		<u> </u>	_		
TERSTATE	transfer fu	hijood to crystal Nos	. SPRINGS BLVI) - WIDENING	**************************************	**************************************	*********	46, 450	FAU9
E .	46, 450 41	0	ğ	Ŏ	ğ	ğ	ŏ	41	
CONST	494.434 540.925	0	0	0	0	0	0	494, 434 540, 925	
49 39TH	e STARK -WID	ENING/SB LEFT TU	IRN MEDIAN/SIC	MAL INTERTI	E/STRIP######	1 1178×343×34 2	KKKKKKKK	**********	FAU9
E	TRANSFER FU 15,800	. 0	0	0	0	o	Q	15,800	
ZVI CONST	37,788 123,505	4, 032 3, 001	0	0	0	0	0	41,820 126,506	
TOTAL	177,093	7,033	Ŏ	Ŏ	Ō	Ō	Ó	184, 126	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

CITY OF PORTLAND

PROJECT	DESCRIPTION	•		(CONT:	(NUED)				
	ESTIMATED E	XPENDITURES B 1984	Y FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FAH
INTERSTA	ite transfer i	FUNDS	NTS-NE SANDY BLV)-37TH TO 47	[Няхихчиния28х	546 ××××××	Chekenene	KKKKKKKKKKK	FAU9326
PE	198,889	51,467	0	Ö	. 0	0	0	250, 356	
R/W	163, 200	34,000	O	Q .	Ō	. Ō	· O	197,200	
CONST	362,089	85, 467	2,610,563 2,610,563	8	0	. 0	0	2, 610, 563 3, 058, 119	
	Front ave-Nu Te transfer i		HU KITTRIDGENNAM	(XXXX29X366X)	KKKKKKKKKKKK	*************	Errkkrrkkir	*********	FAU9300
CONST	522,074	0	0	0	0	. 0	0	522,074	
##42 SE	HOLGATE BLUD	SE 17TH AVE	TO SE 28TH AVE-B!	RIDGE AND APP	ROACHESXXXXX	*** 4 2*3 2 9*)	Kerenerikan	KKKKKKKKKKK	FAU9793
CONST	TE TRANSFER E 4,450,600	o O	0	0	0	• 0	0	4,450,600	•
##43 ART	ERIAL STREET TE TRANSFER F	SR PROGRAMAN	*******43*519 *52 ()×521×518×××	HKKKP PKK KKKKK	********	INNNNN 4 NHHHH	*************	MISC
PE	193, 111	26,690	0	0	ο.	٥	٥	219,801	
R/W	Ō	850	Ŏ	ŏ	ŏ	ŏ	ŏ	850	
CONST	4,666,090	960,227	1,927,175	Ō	Ŏ	Ŏ	Ŏ	7, 553, 492	•
RESRV	0	0	0	0	0 -	Ō	-382, 202	-382,202	
TOTAL	4,859,201	987.767	1,927,175	0	0	0	-382, 202	7,391,941	-
HA44 MCLI	OUGHLIN NEIGH TE TRANSFER F	BORHOOD TRAF	FIC CIRCULATION*	IXXXXXX153X30	21111441111111	********	**********	***********	N/A
PE	19,000	COUNTS	. ^	0	^	۸	^	19,000	
RESRV	27,000	č	. 8	ŏ	ŏ	ŏ	414, 153	414, 153	
TOTAL	19,000	ŏ	ŏ	ŏ	ŏ	ŏ	414, 153	433, 153	
		. •	. •	•	• •	. •	10 17 020		•

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

PROJECT	DESCRIPTION ESTIMATED EX OBLIGATED	PENDITURES BY FEI 1984	DERAL FISCAL '	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
	TH AVENUE CORE	IDOR IMPROVEMENT	-GLISAN TO HO	_GATE#######	191×351×350×	**************************************	KKKKKKKKKK	KKKKKKKKKKK	FAU9699
INTERSTA PE R/U	ATE TRANSFER F 76,592 425,000	UNDS 0	0	0	0	o o	0	76,592 425,000	
CONST TOTAL	1,158,908 1,660,500	15, 171 15, 171	ŏ	Ö	Ö	0	Ŏ	1, 174, 079 1, 675, 671	
57 CO	NTINGENCY-CATE	GORY II-CITY OF A	PORTLAND*#*##	*194*352** ¹	Kerkerperke	HEKKEKKK KKK	KKKKKKKKKK	RPKKKKKKKK	N/A
RESRV	ATE TRANSFER F	0	Q	0	0	0	1,439,934	1,439,934	
##58 UN	ION AVENUE(OR9 ATE TRANSFER F	9E)-WFIDLER TO CO	OLUMBIA BLVD-(#6xxxxxxxx19 <u>1</u>	FX38045494XX	REEREEREERE	**************************************	KERKKRKKKKK	FAU9809
PE	267,944	0	0	0	0	0	0	267, 944 205, 700	
R/W CONST TOTAL	205,700 6,521,829 6,995,473	-176,726 -176,727	ŏ	ŏ	ő	Ö	ŏ	6,345,103 6,818,746	
59 GO	ING STREET NOI	SE MITIGATION PRO	JECТянняннян Э	198#381#550#!	KPRKKKKPKKK	Kererek	KKKKKKKKKKK	*********	FAU9945
PE	ATE TRANSFER F	UNDS 5,049	0	Q	<u>o</u>	. 0	. 0	292,769	
CONST	626, 450 914, 170	5,049	0	0	0	. 0	0	626, 450 919, 219	
xx60 SU	BROADWAY-SW 4 ATE TRANSFER F	ITH TO SU 6THXXXX	(## #200#38 2##	PRKKKKKKKKK	REKEKKEKE	HKKKKKKKK	KRKKKKKKKK	KERKKKKKKKE	HISC
PE CONST	50,000 50,000	49,194	o O	0	0	o o	0	99, 194 654, 606	
TOTAL	50,000	654,606 703,800	ŏ	ŏ	ŏ	ŏ	ŏ	753, 800	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

DPO. ECT IV	ESCRIPTION				CONTINUED				
		XPENDITURES 1984	BY FEDERAL F		1987	1988	POST 1988	AUTHORIZED	FA#
50 CURB	EXTENSION	PROGRAMAXXX	**179*344*	*********	**********	*********	医黄黄素黄素黄素类类	RENEW NEW NEW NEW NEW NEW NEW NEW NEW NEW	MISC
INTERSTAT	E TRANSFER 13,889	FUNDS C			0	0	0	13, 889	11200
51 CURB	CORNER MOD	IFICATION P	ROGRAMAAAA	×180×345××××	**********	***************************************	******	**************	MISC
PE CONST TOTAL	E TRANSFER 2,969 7,259 10,228	FUNDS 0 0	Ò		0	0	0	2,969 7,259 10,228	
52 ACTU	ated Signal E Transfer	S-SE BYBEE FUNDS	e 23RD/SE TOL	.man e miluauk	IE-@17TH#####	4×183×346×××	**********	**************	FAU9760
PE CONST TOTAL	1,153 41,152 42,305	0			0	0	0	1,153 41,152 42,305	
##53 SIGN	AL MODIFICA E TRANSFER	TION AND RE	PLACEMENT PRO	IGRAM - 8 LOCA	TIONSX4XXXXXXX	L85×347××××××	*************	***************************************	MISC
PE CONST TOTAL	1,691 13,313 15,004	0	0	0 0	0	0	0	1,691 13,313 15,004	
54 MCLO	ICHE INCORPO	F)/MTI WALKT	F COMMECTIONS		Quuuuuuuuuu	* 4 4 4 5 5 5 4 4 5 5 5 5 5 5 5 5	***	****	FAP26
INTERSTATI	E TRANSFER	FUNDS			0	0	0	2,742	, rar 20
##55 SE D	IVISION COR	RIOOR-DIVIS	IOH/CLINTON/H	IARR ISON XXXXXX	**189*349***	*******************	***********	***************************************	FAU9800
PE	51,550	FUNDS 0		0	0	0	0	51,550	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

PROJECT	DESCRIPTION			(CONT.	NUED)				
1 110000	ESTIMATED EXP	PENDITURES BY FEI 1984	DERAL FISCAL 1 1985	TEAR 1986	1987	1988 PO	ST 1988	AUTHORIZED	FA#
	BURNSIDE ROAD/1 ATE TRANSFER FL	FICHNER DRIVE INT INDS	ERSECTION IN	ROVEMENTXX	**************************************		KKKKKKKKK	RKKKKKKKK	FAU9326
PE R/W CONST TOTAL	26, 972 69, 820 465, 797 562, 589	1,000 0 21,952 22,952	0 0 0	0 0 0	0	0 0 0	0 0 0	27, 972 69, 820 487, 749 585, 541	
68 NO		ID TRANSPORTATION	I STUDYAHAHAH	(x285x498xx	_ 	************************************	*******	REHRHRHRHKK	N/A
PE	32,130	0	0	0	0	Q.	0	32, 130	
#¥69 NU INTERST	ATE TRANSFER FL	ECONSTRUCTION-N	GLISAN TO N	1 26TH AVER	#4### 286449 9#	KRRKRKKKKK	*************	RKKKKKKKKK	FAU9300
PE R/VI CONST TOTAL	243,537 120,700 4,152,444 4,516,681	0 0 20,058 20,059	0 0 0	0000	0	0	0	243,537 120,700 4,172,502 4,536,740	
70 MA	RINE DRIVE WIDE ATE TRANSFER FU	NING TO FOUR LAN	ES-15 TO RIVE	ERGATEXXXXX	## 298 45 54 4###		HHHHHHHH	*************************************	FAU9962
PE CONST TOTAL	O O	459, 425 0 459, 425	0 0 4,4 0 4,4	0 170, 575 170, 575	0	0	0	459, 425 4, 470, 575 4, 930, 000	
XX71 NE	PORTLAND HUY I	MPROVEMENT TO FO	OUR LANES-NE &	OTH AVE TO	I205#########30:	Гизфзининин	KKKKKKKKK	KKKKKKKKKK	FAU9917
PE	137,445	53, 125	0	0	0 .	0	0	190,570 ·	
INTERSTA	ate transfer fu		LAND RD INTER	SECTION IMP		3 1555xxxxxxx	HENEREKER	***********	FAU9956
PE CONST TOTAL	12, 436 115, 762 128, 198	0 50, 154 50, 154	0 0 0	0	0	0	0	12, 436 165, 916 178, 352	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

	ESCRIPTION ESTIMATED E OBLIGATED	EXPENDITURES BY	FEDERAL FISCAL 1983	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
##61 CONT	INGENCY-CIT	Y OF PORTLAND-C	ATEGORY III***	IXXXX203X383X	***************************************	**********	Kanakanakana	*************	N/A
RESRV	E TRANSFER 0	PUMUS 0	0	0	0	• 0	1,401,056	1,401,056	
62 NJ 1 INTERSTAT	.8TH/19TH AN	D NU 14TH/16TH	COUPLETS**	1 12391424111	************	*********	Herenemannem	*************	FAU9295
PE CONST TOTAL	55, 92) 384, 680 440, 600	0 0	* 0	0 0 0	0	0	0	55, 920 384, 680 440, 600	
63 BEAV	ERTON HILLS E TRANSFER	DALE HUY(OR10)-	CAPITOL HUY TO	SCHOLLS FY R	Сининиии • 243	×425×551×××	********	***************************************	FAU9228
PE R/U CONST RESRV TOTAL	272, 935 522, 410 0 795, 345	1,972,849 0 1,972,849	0 0 0 0	0 0 0	0	0	0 0 0 109,651 109,651	272,935 522,410 1,972,849 109,651 2,877,845	
××64 FAU	REPLACEMENT	CONTINGENCY-CI	Ty of Portland*		 49x532x444xx	Herenerene	Herekereken	RECENTERENTE	N/A
RESRV	E TRANSFER 0	PUNUS 0	0	0	0	0	1,093,431	1,093,431	
××65 ST H	ELENS ROAD E TRANSFER	RECONSTRUCTION-	WEST CITY LIMIT	S TO NU KITI	RIDGE AXXXXX	NXX271X495X	Kanakanakana	***************************************	FAP1
PE RESRV	197,665	23,803	0	0	0	. 0	250,000	221, 468 250, 000	
TOTAL	197,665	23,803	ŏ	ŏ	ŏ	ŏ	250,000	471,468	
××66 TRAN	SPORTATION	IMPROVEMENTS IN	NORTHWEST PORT	LANDXXXXXXX	278×4964×4×		********	***********	MISC
RESRV	E TRANSFER 0	PUNUS 0	0	0	0	0	4, 185, 724	4, 185, 724	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

	0500010110	•	•	(CONT)	(NUED)				
PROJECT	DESCRIPTION ESTIMATED OBLIGATED	EXPENDITURES BY 1984	FEDERAL FISC 1985	AL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
××78 EAS	T BURHSIDE	90TH_TO_94TH×××	*****599*353*	************	**********	**********	******	*****	FAU9822
PE CONST TOTAL	TE TRANSFEI 35,700 295,926 331,626	8,538 33,436 41,975	0 0	0 0 0	0	0	0 0 0	44, 238 329, 362 373, 601	
××79 NU	23RD AVE/BL	RNSIDENNANANA6	26×500××××××	************************************	KKFFKKKKFKK	***************************************	KKKKKKP KKKKK	***************************************	FAU9326
INTERSTA PE R/W CONST TOTAL	TRANSFEI 60, 200 0 0 60, 200	49,449 0 0 49,449	0 274, 999 0 274, 999	160,201 1,125,000 1,285,201	0 0 0	0 0	0 0 0	109,649 435,200 1,125,000 1,669,849	
××80 NU	21ST/22ND-1	HURMAN TO FRONT	**********)1×××××××××××	KKPPPKPKKKK)	XXXXXXXXXXXXX	XXXXXXXXXXXX	**************************************	FAU9317
PE R/W CONST TOTAL	TRANSFEI 112,710 0 0 112,710	19,975 0 19,975	0 0 0	0	0 0 0	0 0 792,000 792,000	0 0	112,710 19,975 792,000 924,685	
X481 NU	INTERSECTION	N IMPROVEMENTS-	22 LOCATIONS*	(******631 * 502)	REKKERKERE)	***********	**************************************	RFREERRERERE	HISC
PE CONST TOTAL	33,000	0	0 294, 015 294, 015	0 0 0	0 0	0 32, 985 32, 985	0 0 0	33,000 327,000 360,000	
XX82 NU	CIRCULATION TE TRANSFER	IMPROVEMENTS-10	INTERSECTION	(Sxx4xxx4x632x	HHERHERHEON	************	**********	RHHHHHHHHHH	MISC
PE R/W CONST TOTAL	0	15,000 0 0 15,000	8,500 8,500	0 0 59,800 59,800	0 0 0	0 0 0	0 0 0	15,000 8,500 59,800 83,300	

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

DROLECT N	ESCRIPTION	•	•	CONT	INUED)	4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
		EXPENDITURES B 1984	Y FEDERAL FISC 1985	AL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
73 COTTE	ERCIAL ARTE E TRAMSFER	ERIAL STREET L	ICHT CONVERSION	-CITY WIDEXXXX	INNXX307N556XX	HHHHHHHHH	********	KKKKKKKKKKK	MISC
PE CONST 1	28,681 1,088,000 1,116,681	0	0	0	0	0	0	28, 681 1, 088, 000 1, 116, 681	
74 POUEL	LL BUTTE/MI E TRANSFER	SCOTT STUDY	AREA-PROJECT DI	EVELOPMENTHERE		********	************	KKPKKKKKKKKK	MISC
PE	29,750	6,922	0	0	0	0	0	36, 672	
INTERSTATE	ERUILLIGER E TRANSFER	BLVD-BARBUR B	LVD TO TAYLORS	FERRY RONNNAN	# 430 94 55 94###	KRRRKKKKK K	EXXXXXXXXXX XX	RXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	FAU9361
PE R/W	272,506 0	4 0	55,200 602,225	0	0	0	0	327,710 602,225	
CONST RESRV TOTAL	272,506	0 0 4	657, 425	551,920 551,920	0	0	-602, 225 -602, 225	551,920 -602,225 879,630	
1476 82ND	AVENUE-SIS E TRANSFER	KIYOU TO BROA	DUAY########55	L×561×××××××××	**************************************	XXXXXXXXXXX	KNNKKŅ4NNNNN	RKKKKKKKKK	FAU9713
PE CONST TOTAL	37, 442 221, 178 258, 620	0 22 22 22	0 0 0	0	0	0	0	37, 442 221, 200 258, 642	
XX77 SIGNA	NL MODIFICA TRANSFER	TION AT 10 LO	CATIONS(LEFT TO	irn)—se portlan	Dанничан 558 н	4 50××××××	Hanananananan	HEKKEKKEKE	MISC
PE CONST TOTAL	2,082 48,960 51,042	-332 250 -82	0	0	0	0	0	1,750 49,210 50,960	

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

PROJECT	DESCRIPTION ESTIMATED OBLIGATED	EXPENDITURES 1984	BY FEDERAL FISCAL 1985	_ YEAR 1986	1987	1988 POS	T 1988	AUTHORIZED	FA#
vv00 HE	CALDY DI ID	AT FATU AND 7	OTH-NEW SIGNALS*		~~~~~~~~~		******	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	FAU9326
INTERSTA CONST	TE TRANSFER	FUNDS 0	O STORMES	0	0	0	0	44,724	r HU/JZU
##90 COL INTERSTA			RAFFIC SIGNAL**	14×4×653×454×4	Kerekereken	RKKKKKKKKKK	KKKKKKK	***********	FAU9956
PE CONST TOTAL	1,410 38,208 39,618	1,140 10,079 11,219	0	0	0	0	000	2,550 48,287 50,837	
INTERSTA	TE TRANSFER	FUNDS	FFIC SIGNALYHAN	1XX655X455XXXX	КИНИИВЕНКИНИИ О	инининининини О	KHKKKKKK O	икинининининининининининининининининини	FAU9407
CONST	60,810	O	.s-signal improve		•		**************************************	AARAAAAAAAAA Ooloto	MISC
INTERSTA CONST	TE TRANSFER 390,000	FUNDS 1	0	0	0	0	0	390,001	11200
##93 CIT	YWIDE SIGNA TE TRANSFER	L System AHALY FUNDS	rsishhhhhhhhheoda	356×355×394×53	9 иникантиния В направительный в направ		******	**************	MISC
PE CONST TOTAL	305,374 1,064,300 1,369,674	197,700 -219,300 -21,600	900,000 900,000	350,000 350,000	0	0	0	503,074 2,095,000 2,598,074	
94 CBD	TRAFFIC SI TE TRANSFER		ENTS UNIT A-21 LO	CATIONS#####	#×6614 45 64###	Kaharakakakakaka	KKKKKKKK	*************************************	MISC
CONST	645,022	126, 478	0	0	0	0	0	771,500	

PORTLAND URBANTZED AREA

239,837

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

CONST

239,837

IN FEDERAL DOLLARS

INTERSTATE TRANSFER PROJECTS

CITY OF PORTLAND (CONTINUED)

(CONTINUED) PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR 1984 1985 1997 1988 POST 1988 AUTHORIZED OBL ICATED FAH NNS NU EVERETT/GLISAN-NU 18TH TO LIESTOVER ROADYNNHHHHHAGSH504HH FAU9314 INTERSTATE TRANSFER FUNDS PE 0 8,500 8,500 CONST ŏ 50,700 50,700 ō TOTAL Õ 59,200 ā 59,200 FAL19305 INTERSTATE TRANSFER FUNDS PE. 10,710 -10,710 MISC INTERSTATE TRANSFER FLINDS PE 54,825 0 54,825 CONST 1,064,350 1,064,350 Ō Õ 0 TOTAL 54,825 1,064,350 1, 119, 175 ##86 SIGNAL REPLACEMENT-16 LOCATIONS########6454538####### MISC INTERSTATE TRANSFER FUNDS 386,083 CONST 0 0 Ō 386,083 MISC INTERSTATE TRANSFER FUNDS CONST 129,310 0 O ٥ 0 129,310 *489 COLUMBIA BLUD (3) NEW TRAFFIC SIGNALSHNHHHHHHHHHHHHHHHHHHHHHHHHH FAU9956 INTERSTATE TRANSFER FUNDS

0

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

DRO. ECT	DESCRIPTION			, \C	OIL! THOCD.				
PROOCOT		PENDITURES BY 1984	FEDERAL FIS 1985	CAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
	RTHWEST RIDESH		KKKKKK802K	*******	**************************************	**************	************************************	**********	N/A
INTERST. OPRTG	ATÉ TRANSFER F 85,000	UNDS 0	0	0	•	0	0	85,000	
	NFIELD FIRE LI ATE TRANSFER F		266444444444	Наянияния	KPKF NKKPEPKK	************	********		FAP68
PE	0	17,000	0	0	. 0	0	0.	17,000	
*102 SU INTERST	VERMONT STREE ATE TRANSFER F	T-30TH AVENUE	TO OLESON R	ЭАДинининия7		6×413××××××××	**************************************	************	FAU9398
PE RESRV TOTAL	208, 930 0 208, 930	23,000 23,000	0	0	0	-72,980 0 -72,980	5, 076 5, 076	158, 950 5, 076 164, 026	-
	ROUAM RAMP STR ATE TRANSFER F		TS-SE WATER	/YAMHILL/TAY	LOR/CLAYXXXXX	144 727 4358444	PKKKKKKKKKK	ККИККККККК К	FAU9366
PE R/W CONST	37,400 0	0	170,000	0 0 487, 050	0	0	0	37,400 170,000 487,050	
TOTAL	37,400	ŏ.	170,000	487,050	ŏ	ŏ	ŏ	694, 450	
INTERST	ND AVENUE-DIVIS ATE TRANSFER F	LINDS	_	IITS 1 & 2××	**************************************	***************************************	***************************************	*************	FAU9713
PE R/U CONST	72,845 0 0	115,685 0 0	0	0 1,404,200 586,500	543,022	0	0	188,530 1,404,200 1,129,522	
TOTAL	72,84 5	115, 685	Ō	1,990,700	543,022	Ō	Ō	2,722,252	
×105 CIT INTERSTA RESRV	ry of portland te transfer fi	REGIONAL TRAN UNDS	SIT/HIGHWAY	IMPROVEMENT	PROJECTSXXXX	_	0x469xxxxxx 948,648	948,648	0
KESKY	V	•			v	. 0	740/040	7401040	

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

PROJECT	DESCRIPTION			(CUNI.	INUED)		•		
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ESTIMATED E OBLIGATED	EXPENDITURES B 1984	Y FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FAN
×475 CBC) TRAFFIC SIONE TRANSFER	NAL REPLACENE	NTS UNIT 8-BANFIE	ELD LRT CORR	DOR********	2×589××××		Rekereken	HISC
PE CONST TOTAL	0	105,500 1,055,000 1,160,500	0 0 0	0	0	0 0 0	0	105,500 1,055,000 1,160,500	
INTERSTA	nte transfer	TLLAMOOK-SIGN FUNDS	AL REPLACEMENT«XX	IXXXXX663X457	***************************************	**********		***************************************	FAU9361
PE CONST TOTAL	2,040 28,033 30,073	9, 350 9, 350	0 0 0	0	0	0	0	2,040 37,383 39,423	
THIFKRIA	IE IRANSFER	GNAL REPLACENT FUNDS	ENTS-SANDY TO WAS	HINGTONXXXX	:xxx668x549xxx	KKKKKKKKK K	(KHKKKKKKKKK)	NEKKKKKKKKKK	FAU9713
PE CONST TOTAL	6,623 193,148 199,771	16, 643 16, 643	000	0 0 0	0	0 0 0	0	6,623 209,791 216,414	
INTERSTA	TE TRANSFER	ELAUARE TO CH FUNDS	AUTAUGUA×××××××	/12×564××××	HRHFFFFFFF	**********	Heren benere	никининини	FAU9956
PE R/W CONST RESRV TOTAL	118, 150 0 0 0 118, 150	0	253,000 1,377,850 0 1,632,850	0	0 0 0 0	0 0 0	0 0 0 -184, 450 -184, 450	118, 150 255, 000 1, 377, 850 -184, 450 1, 566, 550	
XX97 SE I	FOSTER RD IM TE TRANSFER	PROVEMENTS-122 FUNDS	ZND TO JENNE RDXX	******714 *3 9	************	n n n n n n n n n n n n n n n n n n n	**********	REKKKKKKKKK	FAU9776
PE RESRV TOTAL	180, 765 0 180, 765	0 0	0 0 0	0	0 0	0	0 -180, 965 -180, 965	180, 965 -180, 965 0	•

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

PROJECT	DESCRIPTION ESTIMATED OBLIGATED	EXPENDITURES B 1984	Y FEDERAL FISCA 1985	L YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
	LICATIONAL A ATE TRANSFER		VE-CITÝ OF PORT	LAHDXXXXXXXXX	33x477xxxxxxxx	*******	***********	HEHRHRHRHEE	N/A
RESRV	O O	6, 179, 818	0	0	0	0	-6,179,818	0	
×112 SI	GNAL MODIFIC ATE TRANSFER	ATIONS(3)-NORT	H PORTLAND***	xxx840x460xxx	************	KKKKKKKKK	Kekkeperek	RKKKKKKKKKK	MISC
PE CONST TOTAL	0	7,100 7,100	76,500 76,500	0	0	0	0	7,100 76,500 83,600	
×113 NE	W CRD TRAFFI ATE TRANSFER	C SIGNALS(5) ** FUNDS	*******841*461* 4	Kerekereker	***********	KKKKKKKKK	*************	RKKKKKKKKK	HISC
PE CONST TOTAL	0	18,800 18,800	205,000 205,000	0	0	0	0	18,800 205,000 223,800	
×114 SI	CHAL REPLACE ATE TRANSFER	MENTS (22) XXXXX FLINDS	***8 <i>4</i> 2*545*360*	575********	KKKP PPKKKFKKK	KKKKKKKKK	KKKKKKFKKKKK	ARRKKKKKKK	MISC
PE CONST TOTAL	0	37,500 37,500	856,600 856,600	0	0	0	0	37,500 856,600 894,100	
×115 NE	HOLLADAY LR ATE TRANSFER	T TRAFFIC SIGN	ALSXXXXXXXX847X	597*******	KKEFKKEKK	KKKKKKKKKK	*****	*********	FAU99
CONST	o like ikensek	696,900	•	0	0	0	. 0	696,900	
*116 SW	BERTHA BLUD	-SU VERHONT TO	BARBUR BLVD***	*** **849 *598*	<u>138</u> яня енянчяния	RKKKKKKKKK	KKKKKKKKKK	*******************	FAU942
PE R/U CONST	ATE TRANSFER	141,950	9, 350 0	0 0 671,350	0	0	0	141,950 9,350 671,350	
TOTAL	ŏ	141,950	9,350	671,350	Ō	Ō	. 0	822, 650	•

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

CITY OF PORTLAND

				(CONT	INUED)	•			•
PROJECT	DESCRIPTION ESTIMATED E OBLIGATED	XPENDITURES BY	FEDERAL FISCA	AL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
		1				•			
INTERSTA	TE TRANSFER		EVERETT-FRONT	CONNECTOR) XXX	**************************************	**********		**************************************	FAU9300
PE R/W CONST RESRV	159, 120 0 0 0	6,800 0 0	1, 102, 450 0	000	0	0	415,790	159,120 6,800 1,102,450 415,790	
TOTAL	159, 120	6,800	1,102,450	Ģ	Ō	Ō	415,790	1,684,160	
INTERSTA	TE TRANSFER	-UNION AVENUE FUNDS	TO MARINE DRIV	Æянянянчя762я	571#398×4#×##	*********		***************************************	FAU9960
PE R∕W	270,300	21,250	. 0	0	0	O O	. 0	270,300 21,250	
CONST	270, 300	2,777,630 2,798,880	ŏ	ŏ	o o	ŏ	0	2,777,630 3,069,180	
*108 UNA	LLOCATED RES	ERVS-CITY OF F	ORTLANDHHHHH	(#788# <i>4</i> 74####	***********	MANAMAMAN	ENNHHHHHHHH ENNHHHHHHHHH	KKKKKKKKKKKKKK	N/A
INTERSTA RESRV	TE TRANSFER 0	FUNDS 0	0	0	0	0	162,575	162, 575	
INTERSTA	TE TRANSFER	OL SIGNAL-NE 4 FUNDS	17TH AVENUE AND) OREGONARRARA	X#801%572#4###	HHHHHHHHH	(HEREKAREKE	KKKKKKKKKK	FAU9837
PE CONST	3,500	0 35,094	6, 906	0	0	0	8	3,500 42,000	
TOTAL	3,500	35, 094	6,906	Ŏ	Ŏ	Ŏ	Ŏ	45,500	
×110 BAN	FIELD FREEVA TE TRANSFER	Y-CITY BRIDGE	REPAIR WORK##	******808 *57 3*	*********	HHHHHHHHH	*********	************	FAI84
CONST	O O	87,875	. 0	0	. 0	0	0	87,875	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

- 00000107104	· •	•	(60					
		BY FEDERAL FIS 1985	CAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FAH
TOTAL: CITY	OF PORTLAND						•	
TATE TRANSFER	FINNS							
	1,879,845	467,700	21,005	0	-126, 980	. 0	6,809,320	
2, 352, 416	87,733	1,345,234	1,564,401	Ŏ	0	Ō	5,349,784	
37,360,914	10, 434, 679	10,045,619	8, 302, 195	2, 432, 922	6,023,785	0	74,600,114	
82,000	0	· 0	Õ	Ō	Q	0		
0	6, 179, 818	0	0	0	T 00/ 00F			
44,366,081	18,582,075	11,828,553	9,887,601	2, 432, 422	3' 8A9' B02	2,876,3//	75, 720, 414	
TOTAL · CITY	OC DOOT! AND		•		<u>-</u>			
		467,700	21,005	0.	-126, 980	0	6,809,320	
				ŏ	0	Ŏ-	5,349,784	
	10, 434, 679	10,045,619	8, 302, 195	2, 432, 922	6,023,785	Ō	74,600,114	
85,000	0 1	Q	0	0	Q	. 0	85,000	
0		0	0	0	0			
44, 366, 081	18,582,075	11,858,553	9,887,601	2,432,922	5,876,805	2,896,377	95, 920, 414	
	ESTIMATED OBLIGATED TOTAL: CITY FATE TRANSFER 4,567,751 2,352,416 37,360,914 85,000 44,366,081 TOTAL: CITY 4,567,751 2,352,416 37,360,914	TOTAL: CITY OF PORTLAND FATE TRANSFER FUNDS 4,567,751 2,352,416 37,360,914 0,434,679 85,000 0,44,366,081 TOTAL: CITY OF PORTLAND 18,582,075 TOTAL: CITY OF PORTLAND 4,567,751 1,879,845 2,352,416 37,360,914 10,434,679 85,000 0 6,179,818	ESTIMATED EXPENDITURES BY FEDERAL FIS DBLIGATED 1984 1985 TOTAL: CITY OF PORTLAND FATE TRANSFER FUNDS 4,567,751 1,879,845 467,700 2,352,416 87,733 1,345,234 37,360,914 10,434.679 10,045,619 85,000 0 0 44,366,081 18,582,075 11,858,553 TOTAL: CITY OF PORTLAND 4,567,751 1,879,845 467,700 2,352,416 87,733 1,345,234 37,360,914 10,434.679 10,045,619 85,000 0 0 0 6,179,818 0	TOTAL: CITY OF PORTLAND 4,567,751 1,879,845 467,700 21,005 2,352,416 87,733 1,345,234 1,564,401 37,360,914 10,434.679 10,045,619 8,302,195 85,000	TOTAL: CITY OF PORTLAND 1784 1785 TOTAL: CITY OF PORTLAND TATE TRANSFER FUNDS 4,567,751 1,879,845 4,547,700 2,352,416 87,733 1,345,234 1,564,401 0 37,360,914 10,434,679 10,045,619 8,302,195 2,432,922 85,000 0 0 44,366,081 18,582,075 11,858,553 7,887,601 2,432,922 TOTAL: CITY OF PORTLAND 4,567,751 1,879,845 467,700 21,005 0 0 0 37,360,914 10,434,679 10,045,619 8,302,195 2,432,922 TOTAL: CITY OF PORTLAND 4,567,751 1,879,845 2,352,416 87,733 1,345,234 1,564,401 37,360,914 10,434,679 10,045,619 8,302,195 2,432,922 85,000 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL: CITY OF PORTLAND TOTAL: CITY OF PORTLAND TATE TRANSFER FUNDS 4,567,751 1,879,845 467,700 21,005 0 -126,980 2,352,416 87,733 1,345,234 1,564,401 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL: CITY OF PORTLAND FATE TRANSFER FUNDS 4, 567, 751 1,879,845 467,700 21,005 0 -126,980 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL: CITY OF PORTLAND 7. 1988 POST 1988 AUTHORIZED TOTAL: CITY OF PORTLAND TATE TRANSFER FUNDS 4.567,751 1.879,845 467,700 21,005 0 -126,980 0 6,809,320 2,352,416 87,733 1,345,234 1,564,401 0 0 0 5,349,784 37,360,914 10,434.679 10,045,619 8,302,195 2,432,922 6,023,785 0 74,600,114 85,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

PROJECT	DESCRIPTION ESTIMATED E OBLIGATED	XPENDITURES 1984	BY FEDERAL FISCA 1985	NL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
×117 NE	LOMBARD/COLU	MBIA BLVD VI	A NE 60TH AVENUE	28444444	×569××××××××	RKKKKKKKKKKK	************	**********	FAU9917
PE THIEKSI	ATE TRANSFER	FUNUS 0	50,000	0	0	0	0	50,000	
*118 N	RIVERGATE DRI	VE-SLOUCH BR	IDGE STREET APPR	OACHES#4##	***856*576**	KKKKKKKKKKKK	KKKKKKKKKKK	KKRKKKKKKK	FAU9958
DE DE	ATE TRANSFER	runus 85	^		. ^	• ^	0	31,960	
PE CONST	• •	1, 132, 540	ŏ	ŏ	ŏ	ŏ	Ŏ	1, 132, 540	
TOTAL	31,875	1, 132, 625	Ŏ	Ŏ	Ŏ	ŏ	Ŏ	1, 164, 500	
×119 NE	GERTZ/13TH-V ATE TRANSFER	ANCOUVER WAY	TO MERRITT/FAZI	C8 x x x x x x x x X X	7 377 3333334	*************	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	************	FAU9961
PE ^	0	78,540	0	0	0	0	0	78,540	
CONST	Q	0	688, 560	O .	Q	Q	Q	688, 560	
TUTAL	Q .	<i>7</i> 8,540	688,560	0		0	0	767, 100	
×120 AI	RPORT WAY-120 ATE TRANSFER	5 TO 148TH AV	E-UNIT IXXXXXX	×858×578×××	KKRKPKKKKKK	***************************************	*******	KKKKKKKKKKKK	FAU9940
PE CONST	0	397,500	300,000	21,005	. 0	0	0	718,505	
CONST	· Q	0	0	0	1,889,900	Ò	Ŏ.	1,889,900	
TOTAL	. 0	397,500	300,000	21,005	1,889,900	0	. 0	2,608,405	
×121 AII	RPORT WAY-NE ATE TRANSFER	148TH TO NE 1	***II TIMU-HT86	35×928×××	1 * 4 * 4 * 4 * 4 * 4 * 4 * 4 * 4 * 4 *	******	******	RKKKKKKKKKK	FAU9940
CONST	0	0	O	0	0	1,364,300	• 0	1,364,300	
×122 AII	RPORT WAY-NE	1681H TO 1819	ST/SANDY-UNIT II	1××××××××	1×579×ч××××	**************************************	************	RKKKKKKKKK	FAU9940
CONST	ATE TRANSFER	משאטיז	٨	•	0	3,783,800	0	3,783,800	
	V	V	V .		V.	31/031000	U	31 / 031 OVV	* •

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

HULTHOHAH COUNTY (CONTINUED)

PROJECT	DESCRIPTION			(GONT ZI	TUCU/			,	
	ESTIMATED EXPEN OBLIGATED	DITURES BY FET 1984	DERAL FISCAL 1985	YEAR 1986	1987	1988 F	OST 1988	AUTHORIZED	FA#
*128 SE	72ND RECONSTRUCT	ION-DUKE TO CL	_ackamas coun	TY LINEXXXXX	14×165×335×××	Herekenen	***********	REFERENCES	FAU9723
PE CONST TOTAL	TE TRANSFER FUND 17,800 567,115 584,915		0 0 0	0	0	0	0	17, 800 567, 115 584, 915	
×129 BUR	NSIDE BRIDGE RES TE TRANSFER FUND	URFACING AND	JOINTSXXXXXXX	x166x336xxx	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	***************************************	*******	HEREKERKER	FAU9326
PE CONST TOTAL	5,974 5,974 284,518 290,492	0 0 0	0	0	0	0 0. 0	0	5,974 284,518 290,492	
×130 BRO	ADWAY BRIDGE RES	URFACING-#3××	## ### 204#384	· Perkirerkir	KKKKFKKKFKKF	IKKKKKKKKKKK	********	REFERENCE	FAU9318
PE CONST TOTAL	5,540 87,276 92,816	0	0	0	0	0 0	0	5,540 87,276 92,816	
*131 221	ST/223RD-POWELL	ELVD TO FARIS	RD-UNITS 1	2 28888888882()5×386×405×38	Зининининия Зининининия	Karanakan	KKKKKKKKKKK	FAU9867
PE R/VI CONST TOTAL	TE TRANSFER FUND 234,891 1,003,000 1,907,171 3,145,062	43,667 0 9,999 53,667	0 0 0	0 0 0	0 0 0	0	0	278, 558 1, 003, 000 1, 917, 170 3, 198, 729	
*132 FAI	RVIEW AVE SICHAL	<u>I</u> ZATION- AT H	ALSEY ST AND	AT SANDY BLVI		************************************	:	RKKKKKKKKKKK	FAU9867
INTERSTA PE CONST TOTAL	TE TRANSFER FUND 3,272 40,346 43,618	S 0 0	0 0	· 0 0	0	0	• 0 0 0	3,272 40,346 43,618	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

MULTNOMAH COUNTY

		XPENDITURES BY 1984	FEDERAL FISCAL	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FAH
	JOOD BRIDGE TRANSFER		**52*436*401*52	2×367×××××	*****	Kurukkuni	*****	***********	FAU9704
CONST RESRV	903, 436	-3,898	0	0	0	0	0	899,538	
TOTAL	903, 436	-3, 898	ŏ	ŏ	ŏ	ŏ	ŏ	899, 538	
			TO HALSEY STX4	*******58*40	2484888844888	Kerekeri	***********	***********	FAU9877
INTERSTATE PE	36, 216	FUNDS 0	0	0	0	0	0	36, 216	
R/W CONST	16, 267 275, 200	0	0	0	8	0	Q O	16, 267 275, 200	
TOTAL	327,683	ĭ	ŏ	ō	ŏ	ō	ŏ	327, 684	
			'ARK/22ND/HALSEY	/A02ND#####	#4137 ×298 ×403×	**********	********	**********	MISC
PE	TRANSFER	19, 409	o o	0	0	0	0	34,000	
CONST	466, 842 481, 433	19,409	8	0	Ö	0	0	466, 842 500, 842	
INTERSTATE	TRANSFER		ISION TO GLISAN	********138*	379×404<331×25	<i>7</i> 9×××××××	***********	************	FAU9877
PE CONST	18, 844 45 3, 335	12,691 73,414	0	0	8	0	0	31,535 526,749	
RESRV	472, 179	0	ŏ	Ŏ	Ŏ	ŏ	1,723,603 1,723,603	1,723,603 2,281,887	
TOTAL	4/211/7	86, 105	v				11/23/003	2, 201, 00/	
*127 257TH	AVE IMPRO	VEMENT & EXTENS	SION-COLUMBIA HW	y to stark s	T********1 3 9*3	30 0444444	********	***********	FAU9883
PE	74,000	148,777	0	o	. 0	0	Q	222,777	
R/W CONST	0	1,224,000	1,347,653	. 0	0	0	8	1,224,000 1,347,653	
TOTAL	74,000	1,372,777	1,347,653	0	0	0	0	2,794,430	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

MULTNOMAH COUNTY (CONTINUED)

PROJECT	DESCRIPTION ESTIMATED E OBLIGATED	EXPENDITURES BY 1984	FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FAH
×138 POU		TH INTERSECTION	I IMPROVEMENT**	1273×51	5личнинининин 5личнинининин	********	********	KHKKKKKKKKK	FAP24
PE R/W CONST	153,340	26,222 1,000,001 0	0 0 1,573,886	0	0	0	0 0 0 -289, 475	179,562 1,000,001 1,573,886 -289,475	•
resrv Total	153, 340	1,026,223	1,573,886	ŏ	ŏ	ŏ	-289, 475	2,463,973	
×139 BUR	RNSIDE ST-STA	NRK TO 223RD AV	Ехххххххх х294 х41	1×533×××××	HRRPPREKKERKER	**********	*******	************	FAU9822
R/W CONST RESRV	198, 475 0 0	1,800,000	0	0 0 0	0 0 0	0 0 0	0 0 6 22, 77 5	198, 475 1,800,000 622,775	
TOTAL	198, 475	1,800,000	Ö	Ō	Ō	Ō	622,775	2,621,250	
*140 221 INTERSTA		NELL THROUGH J FUNDS	OHNSON CREEK BR	IDGE-(1 & 2)	*******715*41	2********	KKKKKKKKKKKK	**************************************	FAU9867
R/W CONST RESRV	342,635 308,142 0	0 1,085,558 0	0 0 0	0 0 0	0	0 0 0	0 0 106,733	342,635 1,393,700 106,733	
TOTAL	650,777	1,085,558	Q ·	0	0	0	106,733	1,843,068	
*141 SYL	_VAN/SKYLINE ATE TRANSFER	INPROVEHENTS-V	ICINITY OF SUMS	ET HIGHWAYX	 	459×323×543	x433x574xxx	HERMERKER	TBD
₽E R∕W	0	100,000	0 1	, 243, 000	0	0	0	100,000 1,243,000	
CONST	Ö	100,000	23,800	318,000 ,561,000	115,200 115,200	0	0	457,000 1,800,000	
×142 08L	ICATIONAL AL	THORITY RESERV	E-HULTNOMAH COU	ЗКККККККТ	34 14782242222	******	KYKKKKKKKKK	RESPRESENTE	N/A
RESRV	TE TRANSFER	972,362	0	, 0	0	0	-972, 362	0	÷

FISCAL YEARS 1985 TO POST 1989

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

MULTNOMAH COUNTY (CONTINUED)

PROJECT	DESCRIPTION			(CUNII	MUCU				
		EXPENDITURES BY 1984	FEDERAL FISCA 1985	L YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FAN
*133 18 INTERST	ZND AVENUE U ATE TRANSFER	IDENING-DIVISIO	N ST TO POWELL	BLVDxxxxxxxx2	13×407×39·)××	HERKERKER	***************************************	***************************************	FAU9891
PE R/W CONST RESRV	53,700 72,250 1,009,875	20,900	0	0	000	0	0 0 0 84, 263	53,700 72,250 1,030,775 84,263	
TOTAL	1,135,825	20, 900	ŏ	ŏ	ŏ	ŏ	84, 263	1,240,988	
INTERST	ate transfer	nsion/towle RD : Funds	IMPVMT-JOHNSON	CREEK TO HEIN	ЕҮ(З) хяяя 4 я я	#214#408###	**************************************	***************************************	FAU9867
PE R/U CONST TOTAL	283,000 0 0 283,000	85, 465 1,004,000 1,089,465	0 0 0	0 0	0 0 0	0	0	283,000 85,465 1,004,000 1,372,465	
*135 CH	ERRY PARK RD.	/257TH DRIVE-24	2ND AVE TO TRO	UTDALE RDÁXXXX		HHHHHHHHHH	************	***************************************	FAU9880
INTERST	ATE TRANSFER 47,887 581,400 0	0 0 0	. Ó	O	0	0 0 0	0 0 -1	47,887 581,400 -1	
TOTAL	629, 287	0	0	0 _ ′	0	0	-1	629, 286	
×136 SAI	ATE TRANSFER	FUNDS	TO 162ND AVENT	******244* <i>4</i> 27*	426******	HKKKKKKKKKK	KKKKKKKKKKKK	KKKKKKKKKK	FAU9326
PE R/W CONST TOTAL	76,586 41,990 453,163 571,739	734 0 0 734	0	0 0 0	0 0 0	0 0 9,597 9,597	0	77,320 41,990 462,760 582,070	
		223RD TO SE POW	ell blvd-const	RUCTION#######	# 2 52#410#431	н443нняннян	RKEKEKKKKKK	***************************************	FAU7822
CONST RESRV TOTAL	ATE TRANSFER 1,634,200 0 1,634,200	0 0 0	0	0	0	0	0	1,634,200 0 1,634,200	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

CLACKAMAS COUNTY

CLALKANAS CUUI

PROJECT	DESCRIPTION ESTIMATED E OBLIGATED	XPENDITURES BY FEI 1984	DERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FAĦ
#144 LOW INTERSTA R/W CONST TOTAL	JER BOONES FE TRANSFER 525,583 0 525,583	RRY RD-MADRONA TO FUNDS 165,750 477,694 643,444	SU JEANHHHHH O O O	****68*415*3 0 0 0	68*271******* 0 0 0 0	о О О О	ининанияния 0 0 0	691, 333 477, 694 1, 169, 027	FAU9473
×145 82N INTERSTA CONST	D DRIVE-HIGH TE TRANSFER 393,474		CONSTRUCTION*	нчиничин71н4 О	37няннянчянн О	нининининини О	никиники О	393, 474	FAU9653
	NYSIDE ROAD- TE TRANSFER 21,845 148,750 314,530 485,125		2ND UNIT IXX 0 0 0 0 0	********77*52 0 0 0 0 0	**************************************	REMERKEMENT O O O	**************************************	21,845 148,750 314,530 485,125	FAU9718
#147 SUN INTERSTA CONST		REALIGNMENT-0.25 FUNDS 0 .	II WEST OF 14	2ND (S CURVE 0) 4###¥####78#4 0	138 инининия О	ккинининини О	172,517	FAU9718
*148 OSU INTERSTA PE R/U CONST RESRV TOTAL	JECO CREEK 8R TE TRANSFER 98,856 37,635 1,836,168 0 1,972,659	IDGE(OR43)-BRIDGE FUNDS 0 0 37,332 0 37,333	REPLACEMENT (0 0 0 0 0	AND NEW BIKE 0 0 0 0	ЦАУнилиничи103 0 0 0 0 0	3×278×371×44 0 0 0 0 0	2×463×528×5 0 0 0 49,254 49,254	98,856 37,635 1,873,500 49,254 2,059,246	FAU9565
×149 OSK INTERSTA CONST		OR43) AT CEDAR DAY FUNDS 0	s-left turn i O	REFUGES#### 0	***113*529***) 0	о О	киникиники О	34, 43 8	FAU9565

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

MULTNOMAH COUNTY (CONTINUED)

PROJEC	T DESCRIPTION			(CO	NTINUED)			•	
	ESTIMATED E OBLIGATED	EXPENDITURES B 1984	Y FEDERAL FIS 1985	CAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
*143 SI INTERS PE R/U CONST TOTAL	E STARK STREET TATE TRANSFER 20,400 0 0 20,400	7-242ND AVENUE FUNDS 55,080 850 804,150 860,080	TO 257TH AVE	NUE************************************	7#324#414#400## 0 0 0 0	**************************************	**************************************	75, 480 850 804, 150 880, 480	FAU7810
AGENCY	TOTAL: MULTNO	MAH COUNTY				: •			•
INTERST PE R/W CONST RESRV TOTAL	TATE TRANSFER 1,046,041 1,674,617 8,972,019 0 11,692,677	FUNDS 406,580 2,310,317 4,794,123 972,362 8,483,381	0 0 2,945,339 0 2,945,339	1,243,000 318,000 0 1,561,000	0 0 115, 200 0 115, 200	0 0 9,597 0 9,597	0 0 0 1,275,536 1,275,536	1, 452, 621 5, 227, 934 17, 154, 277 2, 247, 898 26, 082, 730	
AGENCY PE R/W CONST RESRV TOTAL	TOTAL: HULTNO 1,046,041 1,674,617 8,972,019 0 11,692,677	MAH COUNTY 406,580 2,310,317 4,794,123 972,362 8,483,381	2,945,339 2,945,339	1,243,000 318,000 0 1,561,000	0 0 0 115,200 115,200	0 0 9,597 0 9,597	0 0 0 1,275,536 1,275,536	1, 452, 621 5, 227, 934 17, 154, 277 2, 247, 898 26, 082, 730	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

CLACKAMAS COUNTY (CONTINUED)

	0000010T104			(CUN	TUNCEDY				
PROJECT	DESCRIPTION ESTIMATED OBLIGATED	EXPENDITURES B 1984	y Federal Fiscal 1985	_ YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FAH
*154 RAI	LROAD AVENU	e <u>zharmo</u> ny road	-82ND TO MILWAU	KIE CBD-UNIT	Inannnnna553×3		********	**************************************	FAU9702
INTERSTA PE R/W	TRANSFER 124, 992 0	63,008 31,992	0	0	0	0	. 0	188,000 31,992	
CONST	124, 992	95,000	1,000,000 1,000,000	899, <u>532</u> 899, <u>532</u>	0	0	0	1,899,532 2,119,524	
×155 CLA	CKAMAS TOUN	CENTER SIGNAL	Sxxxxxxxx561x30	7 ### ### ####		***************************************	**********	HERKEKKEKE	N/A
PE CONST	TE TRANSFER 10,539 86,000	0 0	0	0	0	0	0	10,530 86,000	•
TOTAL	96, 530	0	0	0	0	0	Q.	96, 530	
INTERSTA	D DRIVE-HWY	FUNDS	ONE/1205 INTERC	IANGENH «NNNN	n578x308xxx4xx	KKKKKKKKKKKK	************	170,000	FAU9653
PE CONST TOTAL	170,000 0 170,000	0	0 2, 306, 145 2, 306, 145	0	0. 0	0	0	2,306,145 2,476,145	
				TARESUNDANS	.E04 v3/\Qvxxxxx			*********	POYOR
INTERSTA	TE TRANSFER	TEUNDS	O HILTETTO KOHO IO	0	0	0	0	202,725	140/0/0
CONST	145,520	57, 205	0	0	760, 979 760, 979	. 0	0	760; 979 963; 704	
*158 RAII			-82ND/SUNNYSIDE	REALIGNMENT	-UNIT IIXXXXXX	(×764×316×××	*******	**********	FAU9702
PE	TE TRANSFER 34,850	15, 150	0	0	0		. 0	50,000 700,000	
CONST TOTAL	ŏ 34, 850	285,000 1,000,150	Ŏ O	· Ō	Ö O	Ö Ö	0	285,000 1,035,000	
INTERSTA' PE CONST TUTAL *158 RAII INTERSTA' PE R/U CONST	TE TRANSFER 145,520 0 145,520 LROAD AVENU TE TRANSFER 34,850 0	57,205 0 57,205 E/HARMONY ROAD FUNDS 15,150 700,000 285,000	0 0 0 -82ND/SUNNYSIDE	0	0 760, 979 760, 979	**************************************	Кинининини О О	760, 979 963, 704 жининининин 50, 000 700, 000 285, 000	FAU969

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

TOTAL

1,723,386

374,623

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

2,098,009

INTERSTATE TRANSFER PROJECTS

CLACKAMAS COUNTY

(CONTINUED) PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR OBLIGATED 1984 1985 1986 1987 1988 POST 1988 AUTHORIZED FAH *150 HIGHWAY 212 IMPROVEMENTS (1205 EAST TO HIGHWAY 224)*******124*289*376*514*288*530****************** FAP74 INTERSTATE TRANSFER FUNDS PΕ 437,580 52, 955 0 0 490,535 R/W 2,686,000 178,500 0 0 0 0 2,864,500 CONST 2,013,073 Ö 3, 157, 096 0 0 0 0 5, 170, 169 RESRV 0 0 0 0 0 TOTAL 5, 136, 653 3, 388, 551 0 8,525,204 0 0 TBD INTERSTATE TRANSFER FUNDS PE R/W 1,093,950 Ō 0 1,093,950 4,632,500 263,585 0 0 0 0 0 4,896,085 7,552,499 CONST 8,796,938 0 0 Ō Ö 16, 349, 437 RESRV 0 0 0 0 666,524 666, 524 TOTAL 14,523,388 7,816,084 0 0 0 666, 524 23,005,996 FAU9565 INTERSTATE TRANSFER FUNDS PE 53, 295 94,605 147,900 RAU 411,000 0 0 0 0 411,000 Õ Õ CONST 96, 461 -64,756 0 1, 142, 000 1, 173, 705 RESRV 0 0 0 -117,773 -117,773TOTAL 191,066 399,539 1,142,000 0 0 0 1,614,832 -117,773 MISC INTERSTATE TRANSFER FUNDS 26,683 PE 203,504 230, 187 R/U 138, 492 21,913 0 0 0 0 160, 405 CONST Õ 1,381,390 0 0 Õ Õ 106, 617 1,488,007 ō RESRV 219,410 219,410

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

CLACKAMAS COUNTY (CONTINUED)

			•	100	ATT ATTACAMY				
PROJECT		EXPENDITURES 1 1984	BY FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
AGENCY	TOTAL: CLACK	AMAS COUNTY	·						
INTERST PE R/V CONST RESRV TOTAL	TATE TRANSFER 2,538,317 8,702,760 15,124,989 0 26,366,066	FUNDS 419,522 1,772,740 13,474,483 893,795 16,560,540	0 0 4, 448, 145 6 4, 448, 145	0 0 899,532 0 899,532	0 0 760, 979 0 760, 979	0 0 0 0	0 0 0 254, 322 254, 322	2,957,839 10,475,500 34,708,128 1,148,117 49,289,584	
AGENCY PE R/W CONST RESRV TOTAL	TOTAL: CLACK 2,538,317 8,702,760 15,124,989 0 26,366,066	419,522 1,772,740 13,474,483 893,795 16,560,540	0 0 4, 448, 145 0 4, 448, 145	0 0 899, 532 0 899, 532	0 0 760, 979 0 760, 979	0 0 0 0	0 0 0 254, 322 254, 322	2,957,839 10,475,500 34,708,128 1,148,117 49,289,584	•

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

CLACKAMAS COUNTY (CONTINUED)

ROJECT	DESCRIPTION				(CUN11	NUC.U7		•		·
	ESTIMATED OBLIGATED	EXPENDITURES 1984	BY FEDERA 1	L FISCAL 983	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FAN
159 UN	ALLOCATED RE	SERVE-CLACKAN	IAS COUNTY	******	789×541×475×4	38444444KR	***********	. K K K K K K K K K K F	RHKKKKKKKKK	N/A
RESRV	0	.0		0	0	0	0	62,812	62.812	
160 08L	IGATIONAL A	JTHORITY RESE	RVE-CLACK	Amas cou	НТҮнниннинявз:	54 <i>4</i> 79xx4xxxx		(KKKKKKKKKKK)	**************************************	N/A
RESRV	ATE TRANSFER	674, 385		0	0	0	0	-674, 385	0 .	
61 SUN	NYSIDE ROAD	-UNIT IIAXXXX	###838# 5 4	4×325××	************	Karpakkkarar	Cenerente	Kararakar	KKKKKKKKKKK	FAU971
Ε	TE TRANSFER	FUNDS		0	ó		^ .	•	E0 044	
/U	533,800	Ŏ		Ŏ	ŏ	Ŏ.	ŏ	ŏ	58, 310 533, 800	
ONST ESRV	Ŏ	1,318,000		Ŏ	Q	Ŏ.	Ŏ	ŏ	1,318,000	
OTAL	592,110	1,318,000		Ŏ	. 0	Ö	0	267, 890 267, 890	267, 890 2, 178, 000	
62 HUB	BARD ROAD EX	TENSION TO C	Lackamas i	HIGHWAYX	•*******839*32 <i>6</i>	Sharhananana	Kerekerek	Kananahanaka	KKKKKKKKKKK	TBD
E	43,775	21,225	* .	Δ .	^	Δ .		^	/E AAA	
ONST	. 0	435,000	*.	ŏ	ŏ	ŏ	X	X	65,000 435,000	
OTAL	43,775	456, 225		Ŏ	Ō	ŏ	ŏ	· ŏ	500,000	
IFK214	HMAY 43 & MC TE TRANSFER	KILLICAN/HOO	D AVENUE L	IDENING:	(xxxxx4x853x32	<u> </u>	***************************************	*************	***********	FAU956
ONST	0	170,000	. •	0	0	0	. 0	0	170,000	•
64 BEA	VERCREEK RD	EXT(RED SOIL	B)-BEAVERO	REEK RD	TO WARNER-MIL	NEHHYHHH4HA5	5x328x442**		44444444	FAU974
ICK21H	TE TRANSFER	FUNDS -		A						(MU7/ *
Ε	V	130,000		Q	0	• 0	. 0	. 0	130,000	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

WASHINGTON COUNTY

		<u>.</u>	•	(CONT)	HUED)				
PROJECT	DESCRIPTION ESTIMATED OBLIGATED	EXPENDITURES BY FEI	DERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
	BARNES ROAD ATE TRANSFER		84TH-PHASE 1	[X4XXXXXXXXX	526×276×××××	*****	***********	***************************************	FAU9326
: PE	62, 186	0	0	0	0	0	. 0	62, 186	
R/U	255,000	0	Q	Q	O O	Q	. 0	255,000	
CONST	B46, 023	30,769	Q	Q	. Q	Ŏ	400 (04	876,792	
RESRV	1 142 200	20.749	×	, <u>X</u>	V	X	133,624 133,624	133,624 1,327,602	
TOTAL	1, 163, 209	30.769	U	U	U	Ŭ	133,024	1132/1002	
*172 SU	JENKINS/158	TH-HURRAY BLVD TO S	SUNSET HIGHWA	Үннянинияня	'#527#277#4###	HEKKKKKKK	Kukenekek	***************************************	FAU9030
	ATE TRANSFER	FUNDS	. 0	0	0	^	0	4 770 000	
CONST	1,683,738	88,660	V	U	U		V	1,772,398	
	HOLLS HWY(OR:	210) @ ALLEN - SIGN	MLS/VIDENING	**************************************	443488844888	********	***********	**********	FAU9234
PE	4, 100	0	Q	0	0	0	0	4, 100	
CONST	110, 438	Q	Q	Q	Ō	Õ	Q	110, 438	
TOTAL	114,538	0	. 0	O .	0	0	0	114,538	
#174 PRO	OGRESS INTCH THE TRANSFER	G-OFF-RAMP TO SCHOL	LS FERRY RD	OR210) ######	**109*464*372	инининрр	**************************************	N ehekkehkee	FAU9234
CONST	295,276	-403	0	0	0	0	0	294,873	
	L BLVD(AT H ATE TRANSFER 111,674	JY217)-LEFT TURN RE FUNDS 0	FUGE FOR S8	ON RAMPHERE	###110#445#37; 0	жининики О	КИККИРИККИ О	111,674	FAU9091
CUNST	111/0/7	V	V	V	. •	•	•	111/0/7	
INTERSTA	NTE TRANSFER) SUNSET HIGHWAY IN FUNDS	TERCHANGE**	*****121*375	h287h513×4HXXI	KKKKKKKKK	*******	KKKKKKKKKKK	FAP79
PΕ	250,000	197,100	Ō	Ò	· 0	Q	Ō	447,100	
R/W	3, 485, 000	700,000	Ō	Q	Q	Q	Õ	4, 185, 000	
CONST	Ŏ	7, 298, 454	Ō	Ō	Ŏ	Ŏ	0	7, 298, 454	
RESRV	0 2 70# AAA	0 405 550	Ŏ	Ŏ	Ŏ	0	504, 446 504, 446	504,446	
TOTAL.	3,735,000	8, 195, 553	V	U	U	V	2V41 440	12, 434, 999	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

WASHINGTON COUNTY

PROJECT	DESCRIPTION ESTIMATED OBLIGATED	EXPENDITURES BY F	EDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
×165 SU	65TH/NYBERG	RD-15 TO SAGERT	RD-UNIT #1-CO	NSTRUCTION***	*****83*439*i	******	*********	******	FAU9556
CONST RESRV TOTAL	382,344 0 382,344	1 0 1	0 0	0	0	0	99, 861 39, 861	382, 345 39, 861 422, 206	
×166 SW	NYBERG ROAD ATE TRANSFER	-SU 89TH AVE TO I	5-UNIT #2***	****84*524*3	69********	******	************	**********	FAU9282
R/W CONST RESRV TOTAL	329, 293 1, 555, 499 0 1, 884, 792	22,744 0 22,744	0	0	0	0	0 0 2,210 2,210	329, 293 1, 578, 243 2, 210 1, 909, 746	
×167 COR	RNELL RD @ M	URRAY BLVD - IMPR	OVE/SIGNALIZE	*************	Herrerrerre	***********	N N N N N N N N N N N N N N N N N N N	*************	FAU9022
CONST	104,683	3,834	0	0	0	0	0	108,517	
×169 SU	GREENBURG R	D - HALL TO DAK**	*******91*441;	27248488888	***********		*******	***********	FAU9207
CONST	758,608	100,742	0	. 0	0	0	. 0	859, 350	
*169 185	TH-UNIT 2××	*******92*273*274	×525×370×××××	*************	KKKKFKFKFKK	*************	******	***********	FAU9043
PE CONST RESRV	17,085 17,085 1,399,564	19,381	0	0	0	0	0 0 73,970	17, 085 1, 418, 945 73, 970	
TOTAL	1,416,649	19, 381	0	0	0	0	73,970	1,510,000	
INTERSTA	TE TRANSFER	DNSTRUCTION-MURRA FUNDS	Y BLVD TO HWY2	<u> </u>	3×416×275××××	********	*******	KKKKKKKKKK	FAU9088
PE R/W CONST RESRV	94, 911 836, 425 1, 608, 632 0	575, 063 106, 184 0	0 0 0	0	0	0	0 0 0 62, 174	94, 911 1, 411, 488 1, 714, 816 62, 174	
TOTAL	2,539,968	681,247	0	0	0	Ō	62, 174	3, 283, 389	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

WASHINGTON COUNTY (CONTINUED)

550 5 07	0000107704			(CONTI	VUED)		+ +		
PROJECT	DESCRIPTION ESTIMATED OBLIGATED	EXPENDITURES BY 1984	FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
×181 PAC INTERSTA	IFIC HWY WO	OR99W)-BULL NTN	RD TO N TIGARD	INTCHG-TSM II	P #14xxxxxxx	28×419×466		*********	FAP9
PE CONST	91, 674 916, 488	0	0	0	0	0	0	91, 674 916, 488	
RESRV TOTAL	1,008,162	ŏ	ŏ	ŏ	. 0	Ö	44, 519 44, 519	44,519 1,052,681	
×182 CAN INTERSTA	YON/TV HUY TE TRANSFER	CORRIDOR(OR8) TS	1-WALKER RD TO	MURRAY BLVD19		*****	KKKKKKKKKK	**************************************	FAP32
PE CONST	36, 950 580, 810	0	0	0	0	0	. 0	36,950 580,810	•
RESRV TOTAL	617,760	Ŏ	Ö	Ö	Ö	Ö	79,054 79,054	79,054 696,814	
×183 FAR	MINGTON RD TE TRANSFER	CORRIDOR (OR208)	rsm-Murray BLVD	INTERSECTION	{*************************************	95xxxxxxx	Kerekeren	HAHMMHMHMHM	FAU9064
PE CONST	0	8,500 116,500	0	Q - O	0	0	0	8,500 116,500	
TOTAL	Ŏ	125,000	Ŏ	Ō	Ŏ	ō	Ŏ	125,000	
×184 FAR	MINGTON RD TE TRANSFER	CORRIDOR (OR208)	rsm-185th ave t	O LOMBARD AVE	********* 23 6* 4	21*****	KKKKKKKKKK	HKKKKKKKKKK	FAU9064
PE CONST	55, 420 107, 430	47,770 14,380	0	0	0	0	.0	103, 190 121, 810	
TOTAL	162,850	62, 150	Ō	Ŏ	Ō	Ō	Ŏ	225,000	
×185 HALI	L BLVD CORR TE TRANSFER	IDOR TSM-TV HUY I	TO SCHOLLS FERR	Y RDичинияч2	37×422×3·)3×××	**********	**********	RPKKKKKKK	FAU9091
PE R/W	47,780 7,762	0	0	0	0	0	0	47,780 7,762	
CONST TOTAL	173, 395 228, 937	Ŏ O	Ŏ	Ŏ	Ŏ	Ŏ	Ō	173, 395 228, 937	
*									

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

WASHINGTON COUNTY (CONTINUED)

		•		(CONTIN	(ED)				
PROJECT	DESCRIPTION ESTIMATED E OBLIGATED	EXPENDITURES BY 1984	FEDERAL FISCAL 1	TEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
1. 1.				•					
INTERSTA	ITE TRANSFER	CONSTRUCTION-E FUNDS	MAIN TO ELAM YOU	MG PARKUAYXX	XXXXX132X295	********	***************************************	**********	FAU9022
PE R/VI CONST RESRV TOTAL	153,000 238,000 0 0 391,000	25,000 2,125,000 0 2,150,000	0 0 0 0	0000	0	0 0 0 0	0 0 0 159,000 159,000	153,000 263,000 2,125,000 159,000 2,700,000	
*178 BEA	VERTON HILLS TE TRANSFER	DALE HUY SIGNAL	INTERTIE-LONBAR	10 TO SU 919T	AVEHHHHHHHHI	35×297×××	**********	**************	FAU9228
PE CONST RESRV TOTAL	6,083 67,716 0 73,799	0	0 0 0	0	0 0 0	0 0 0	0 0 16,201 16,201	6,083 67,716 16,201 90,000	
*179 TUA	LATIN VALLEY	'HIGHWAY(OR8) @	185TH STREET**		5943848484881		**********	***************************************	FAP32
INTERSTA PE R/W CONST	TE TRANSFER 144,160 85,000 0	43,095 1,072,700 0	0 0 628,575	0 0 0	0	0	0	187, 255 1, 157, 700 628, 575	
RESRV TOTAL	229, 160	1,115,795	628, 5 75	0	0	0	0	1,973,530	•
INTERSTA'	te transfer	E INTCHG-PE & CO FUNDS	ONSTRUCTION-#2××	HXXXXXX208X465	×387×388××××	*******	PERKERKER	KKKKKKKKKKK	FAP79
PE R/U CONST TOTAL	221, 188 233, 750 1, 012, 463 1, 467, 401	0 0 30,881 30,881	0 0 0	0 0 0	0	0 0 0	0	221, 188 233, 750 1, 043, 344 1, 498, 282	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

WASHINGTON COUNTY (CONTINUED)

PROJECT	DESCRIPTION ESTIMATED OBLIGATED	EXPENDITURES BY 1984	FEDERAL FISH		1987	1988	POST 1988	AUTHORIZED	FAH
PE R/W	185TH-ROCK ATE TRANSFER 225,590	CREEK BLVD TO TO FUNDS 500,660	V HIGHMAY***	(44447 5 24314) 0 3,000,000	иникънчиния О О	<u>о</u> о жининининин	О О Скининининининининининининининининининин	726, 250 3, 000, 000	FAU9043
CONST RESRV TOTAL	225, 590	0 500,660 ST TO DAK«ининия	0 0 0 *828#321*###	3'000'000 0	5,591,895 0 5,591,895	0 0 0 0	-303,237 -303,237	5,591,895 -303,237 9,014,908	FAP32
INTERSTA R/W CONST TOTAL		FUNDS 0	500,000 500,000	1,300,000 1,300,000	0	0	0	500,000 1,300,000 1,800,000	
#193 SCH INTERSTA PE CONST TOTAL	HOLLS FERRY ATE TRANSFER 0 0 0	ROAD/HALL BOULEY FUNDS 55,000 55,000	VARO INTERSEC 0 0 0	710N************************************	829×542×4×4×× 0 0 0 0	0 0 0 0	жинининини О О	55,000 345,000 400,000	FAU9234
*194 HAL INTERSTA PE CONST TOTAL	L BOULEVARD ATE TRANSFER 0 0 0	ALLEN TO GREEN FUNDS 340,000 340,000	Викнининган 0 000,008 000,008	Юя 322 нянчиня О О О	IRRERRREPHERERR O O O	инининийнийн О О	ининининини О О	340,000 860,000 1,200,000	FAU9091
×195 OBL INTERSTA RESRV	LIGATIONAL A NTE TRANSFER O	UTHORITY RESERVE FUNDS 1,840,068	E-MASHINGTON O	СОЦИТУННИНН О	нн <u>вз6н460нна</u> 4нн О	**************************************	-1,840,068	жиженикимикки О	N/A

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

WASHINGTON COUNTY (CONTINUED)

NOO ECCT OF	~~~~				CONT	INUED)				
PROJECT DE		EXPENDITUR	RES BY 784	FEDERAL FISC 1985	AL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
*186 CEDAR	HILLS BL	VD/WALKER	RD IN	TERSECTION IM	PROVEMENT***	***238*446*423*	********	******	***********	FAU9097
PE	8,624	1000	0	0	0	0	. 0	0	8,624	
CONST	81,461		Ō	Ŏ	Ō	Ŏ	ŏ	Õ	81,461	
RESRV	00 00		0	i o	0	0	. 0	20, 539	20, 539	
TOTAL	90,085		0	0	0	0	0	20, 539	110,624	
×187 BEAVE	RTON TUAL	ATIN HIGHL	MYF	ANNO CREEK BR	IDGE WIDENING*	******249*391*	430×531×××	******	*****	FAU9091
CONST	248,113	FUNDS	0	٥		O	•	0	248, 113	
RESRV	0		ŏ	ŏ	ŏ	ŏ	ŏ	2, 637	2,637	
TOTAL	248, 113		0	0	0	Ō	Ō	2,637	250,750	
×100 ALLES	01:15 71.05	בטכנויוייב	COLIN	TALICTTALIS						F4876
*188 ALLEN	TRANSFER	FLINDS	· LUNS	IKUCIIUNASASA	***264*3 9 2*467	************	******	******	************	FAP79
CONST 6	,081,528	1 61166	0	0	0	0	0	0	6,081,528	
RESRV	0		Q	Q	Q	Q	Ō	0	0	
TOTAL 6	, 081, 528		0	0	0	Q	Q	0	6,081,528	
×100 PROME	II BOAN N	UACE II_EC	1 70	CODUCT THE DACK	S ROADHHAHHHA	FOCUSIAN				EALIBADO
INTERSTATE	TRANSFER	FUNDS	LIU	COKMELIUS PHS:	CUHURRERERRE	DOSETTURE NEEDE	****	****	************	FAU9022
PE R/W	178,500	230,0	100	0	0	0	0	0	408,500	
R/W CONST	Ŏ	370,0			o o	0	0	0	370,000	
TOTAL	178,500	600,0	ω,	1,571,500 1,571,500	ŏ	Ŏ	ŏ	0	1,571,500 2,350,000	
TOTAL	1/0/200	50070	~~	113/11300	v	v	V	v	21 3301 000	
×190 MURRA	Y BLVD-JE	NKINS ROAD	TO S	UNSET HIGHWAY	********586*31	1	******	*********	*********	FAU9067
INTERSTATE PE	150,000	150,0	00	. 0	0	^	. 0	0	300,000	
R/W	0	2,000,0	ŏŏ	ŏ	ŏ	ŏ	ŏ	ŏ	2,000,000	
CONST	0		0	Ŏ	3, 201, 530	ŏ	ŏ	ŏ	3, 201, 530	
TOTAL	150,000	2,150,0	00	0	3, 201, 530	0	0	Ō	5,501,530	

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

FUNDS TO BE ALLOCATED

PROJECT DESCRIPTION ESTIMATED EXP OBLIGATED	ENDITURES BY 1	FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FAH
*196 FUNDS TO BE REALL INTERSTATE TRANSFER FU OTHER -18,699	OCATEDNERNER NDS 18,702	000x482xxxx 0	екиникинии: О	инкеркеркерк О	кижкикки О	іккнийкний О	икникикинии) С	N/A
AGENCY TOTAL: FUNDS TO INTERSTATE TRANSFER FU OTHER -18,699 TOTAL -18,699		0	0	0	0	0	3	
	BE ALLOCATED 18,702 18,702	0	0	0	0	0	3 3	•

PORTLAND URBANIZED AREA

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

INTERSTATE TRANSFER PROJECTS

WASHINGTON COUNTY (CONTINUED)

PROJECT		EXPENDITURES B 1984	Y FEDERAL FIS 1985		1987	1988	POST 1988	AUTHORIZED	FA#
AGENCY	TOTAL: WASHI	NCTON COUNTY							
INTERST PE R/W CONST RESRV TOTAL	TATE TRANSFER 1,747,251 5,470,230 18,125,883 0 25,343,364	FUNDS 1,572,126 4,742,764 9,957,125 1,840,068 18,112,083	500,000 3,060,075 0 3,560,075	0 3,000,000 4,846,530 0 7,846,530	0 0 5,591,895 0 5,591,895	0 0 0 0	0 0 0 -1,005,070 -1,005,070	3,319,377 13,712,994 41,581,508 834,998 59,448,877	
AGENCY PE R/U CONST RESRV TOTAL	TOTAL: WASHII 1,747,251 5,470,230 18,125,883 0 25,343,364	NGTON COUNTY 1,572,126 4,742,764 9,957,125 1,840,068 18,112,083	500,000 3,060,075 0 3,560,075	0 3,000,000 4,846,530 0 7,846,530	0 0 5,591,895 0 5,591,895	0 0 0 0	0 0 0 -1,005,070 -1,005,070	3,319,377 13,712,994 41,581,508 834,998 59,448,877	•

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

PORTLAND URBANIZED AREA

PROJECT DESCRIPTION ESTIMATED OBLIGATED	EXPENDITURES 1984	BY FEDERAL FIS 1985	SCAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FAH
CRAND TOTAL								
INTERSTATE TRANSFER PE 33,889,067 R/W 52,476,664 CORST 210,309,343 OPRTG 1,252,157 RESRV 201,857 OTHER -18,699 TOTAL 278,110,389	FUNDS 4.593,081 9.316,765 40,223,787 0 21,977,095 18,702 76,129,430	567,700 1,845,234 33,914,644 0 619,917 0 36,947,495	21,005 5,807,401 17,886,256 0 253,633 0 23,968,295	8, 900, 996 0 0 0 0 0 8, 900, 996	-126, 980 0 6, 033, 382 0 0 0 5, 906, 402	0 0 0 0 50, 690, 195 50, 690, 195	38, 943, 873 69, 446, 064 317, 268, 408 1, 252, 157 73, 742, 697 3 500, 653, 202	•
REPORT TOTAL PE 33,889,067 R/W 52,476,664 CONST 210,309,343 OPRTG 1,252,157 RESRV 201,857 OTHER -18,699 TUTAL 298,110,389	4,593,081 9,316,765 40,223,787 0 21,977,095 18,702 76,129,430	567,700 1,845,234 33,914,644 0 619,917 0 36,947,495	21,005 5,807,401 17,886,256 0 253,633 0 23,968,295	0 0 8,900,996 0 0 0 8,900,996	-126, 980 0 6, 033, 382 0 0 0 5, 906, 402	0 0 0 0 50, 690, 195 50, 690, 195	38, 943, 873 69, 446, 064 317, 268, 408 1, 252, 157 73, 742, 697 3 500, 653, 202	

URBAN MASS TRANSPORTATION PROJECTS

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984 URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA SECTION 3 'DISCRETIONARY' CAPITAL PROGRAM (CONTINUED)

PROJECT	DESCRIPTION	EXPENDITURES	RY FENERAL I	FTSCAL	YFAR				•	
	OBLICATED	1984	198	5	1786	1987	1988	POST 1988	AUTHORIZED	FA#
*448 PU	RCHASE OF RE	MOTE COMPUTER	TERMINALS	AND SO	FREEZRAUT	4×4×432×188×4×4×	*********	Kerekereker	************************************	N/A
CAP	865, 120	0	(0	0	0	0	0	865,120	
xxa9 BA	NFIELD LRT C	APITAL GRANT	**************************************	187×××	***********	************	***********	**********		N/A
CAP RESRV TOTAL	8,900,000	8,794,750 0 8,794,750	34, 455, 25 34, 455, 25	0	0	0	0 0. 0	0 15, 455, 250 15, 455, 250	52, 150, 000 15, 455, 250 67, 605, 250	
##10 DE	VELOPHENT OF	TICARO PARK	AND RIDEXXX	яння «4:	35×190×××	**************************************	**********	HERREPREKKER	***********	N/A
R/V CONST TOTAL	0	0 0 0		0 0 0 1,	896,000 796,000 692,000	0 0 0	0	0	896,000 796,000 1,692,000	
11 DE	VELOPHENT OF	LENTS TRANSI	T STATION	*****	148×191×××	KKKKKPKKPKKKPFK	**********	************	***********	N/A
COHST	0	0		0	500,000	. 0	0	0	500,000	
12 PU	RCHASE OF 60	STANDARD BUS	Е\$########	52×192:	RPREKKER:	Kereerekerekerek	********	(KKKKKK 4KKKK	REKKKKKKFFK	N/A
CAP	0	. 0	•	0 7,	920,000	0	0	0	7,920,000	
××13 PU	RCHASE OF 30	ARTICULATED	BUSES#####	**455*1	[9344444	***************************************	*************	явинимания	REKEKKEKEKE KEKEKEKE	N/A
CAP	0	0	•	0 5	520,000	0	0	0	5,520,000	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA SECTION 3 'DISCRETIONARY' CAPITAL PROGRAM

PROJEC	T DESCRIPTION ESTIMATED EX OBLICATED	(PENDITURES BY 1984	FEDERAL FISCA 1985	L YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
XXX1 S	ELF-SERVICE FAR	RE COLLECTION**	******378 *18 1	***********	************		*********	*************	N/A
CAP	2,771-940	0	. 0	0	0	0	0	2,771,040	
2 P(JRCHASE/INSTALL	ATION OF 440 E	LECTRONIC BUS	DESTINATION	SIGNS########4	15×182×××××	*****	**********	N/A
CYD	0	0	Q	2,756,552	0	0	. 0	2,756,552	
JA EKKK	IRCHASE OF 75 I	IEW STANDARD 40	-FOOT DIESEL	TRAHSIT BUSE	5××××××××417×18	************************************	KKKKKKKKKK	**********	N/A
CAP	9, 129, 420	0	0	9, 416, 000	0	0	0	18,545,420	
XXX4 DE	EVELOPMENT OF L	AKE OSWEGO TRAI	NSIT STATION*	*******419*1	344×××××××××××	**********	********	***********	N/A
CONST	0	800,000	0	0		0		800,000	
xxx5 WE	STSIDE BUS GAR	AGE-PHASE IXXX	*****420 <u>*</u> 185*	***********		**********	никинини	**************************************	N/A
COHST	242,372	0	. ŏ	0	0 —	0	-0	242,372	
aaae br	RCHASE OF 87 A	RTICULATED BUSE	ES*******4424	#186 4### ####		********	*****	******	N/A
CAP	17,080,284	0	0	0	0	0	Q	17,080,284	
*** 7 PL	RCHASE OF BUS	COMMUNICATIONS	EQUIPMENT	**** 431 *187	************	*********	KKKKKKKKK	RHHHHHHHHH	N/A
CAP	1,924,249	0	0	0	0	0	0	1,924,249	

FISCAL YEARS 1985 TO POST 1989

RESRY

OTHER

TUTAL

74.800

47, 243, 885

124,998

10,016,748

34, 455, 250

30,077,452

IN FEDERAL DOLLARS

EFFECTIVE OCTOBER 1, 1984 IRRAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

> UMTA SECTION 3 'DISCRETIONARY' CAPITAL PROGRAM (CONTINUED)

PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR AUTHORIZED FA# 1987 1988 POST 1988 OBLIGATED 1984 ##21 SECTION 3 CAPITAL CONTINGENCIES...OR0300294#######742#201#### CAP OTHER 63, 400 63, 400 63,400 TOTAL MIXC *#22 DOWNTOWN PORTLAND BANFIELD LRT IMPROVEMENTS******************************** 336, 432 PF 336, 432 3, 663, 568 3,663,568 COHST 4,000,000 4,000,000 TOTAL MISC **23 VINTAGE TROLLEY PROJECT********768*203******** 120,000 120,000 PΕ 498,000 Ŏ ō 0 0 CONST 498,000 ŏ 382,000 0 0 382,000 CAP 1,000,000 TOTAL 1,000,000 N/A *424 HUMAN RESOURCES-MINORITY BUSINESS ENTERPRISE4*44*4*814*204**** 124,998 124, 998 0 OTHER TOTAL: UNTA SECTION 3 'DISCRETIONARY' CAPITAL PROGRAM 456, 432 19, 200 PE 896,000 R/U 3,568,900 4,633,349 800,000 CONST 121,076,865 9,857,200 9,091,750 34, 455, 250 25,612,552 42,060,113 CAP 15, 455, 250 15, 455, 250

PORTLAND URBANIZED AREA

199,798

147, 105, 785

25, 312, 450

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

FFECTIVE	CCTCCCC	4.	1001

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA SECTION 3 'DISCRETIONARY' CAPITAL PROGRAM (CONTINUED)

PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR OBLIGATED 1984 1985 1986 1987 1988 POST 1988 AUTHORIZED FA# CONST 1, 136, 450 1, 136, 450 N/A CONST 1, 136, 450 1, 136, 450 N/A CAP 9,857,200 9,857,200 N/A 19,200 R/U 19,200 CONST 229, 400 ō Ō 229,400 11,400 OTHER 11,400 TOTAL 269,000 260,000 N/A CAP 1,008,000 12,000 1,020,000 N/A CAP 146,000 146,000 N/A CAP 139,000 139,000

FISCAL YEARS 1985 TO FOST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

nna mot	BECCO INTION		•	COMI	ואטבטו				
PROJECT	DESCRIPTION ESTIMATED OBLIGATED		Y FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
31 PRE	ESSURE FUEL	Systemakakkk	:6114212xxxxxxxxx	******	**************	*********	KKKKKF KKKKK	*************	N/A
CAP	0	213,600	0	0	0	0	0	213,600	
NA32 AUT	TOMATED FUEL	CONSUMPTION S	SYSTEM#######613*	21344888844	************	KKKKKKKKK	************	**************************************	N/A
CAP	. 0	248,000	0	0	0	0	0	248,000	
×433 FUE	EL PUMP AND I	FUEL INJECTOR	TESTING EQUIPMENT	4*******615	214*******	*****	************	***************************************	N/A
CAP	0	48,000	O .	0	0	0	• 0	48,000	
*434 PIO	NEER SQUARE	CUSTOMER ASSI	STANCE OFFICE#4#4	xxx4684x215	*********	ККККККККК К	: : X K K K K K K K K K K K K K	KKKKKKKKKFK	N/A
PE COHST OTHER TOTAL	0 0 0	12,000 418,400 108,293 538,693	0 0 0	0	0000	0	0	12,000 418,400 108,293 538,693	
TOTAL: U	MTA SECTION	5 CAPITAL PRO	OGRAM			·			
PE CONST CAP RESRV OTHER TOTAL	1,728,000 188,000 0 0 1,916,000	108,000 466,400 1,202,528 0 132,293 1,909,221	0 1,752,800 0 174,806 26,400 1,954,006	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	108,000 3,947,200 1,390,528 174,806 158,693 5,779,227	

FISCAL YEARS 1985 TU POST 1983

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA SECTION 5 CAPITAL PROGRAM

•	ESTIMATED EXP OBLIGATED	ENDITURES BY 1984	FEDERAL FISCAL 1985	YEAR 1986	1987	1988 P(DST 1988	AUTHORIZED	FA
##25 WES	STSIDE BUS GARA	GE-PHASE I**	#####420#206###	***********	**********	**************	*****	*****	N/A
CONST	1,064,000	0	0	0	0	0	0	1,064,000	
*426 PU	RCHASE/INSTALLA	TION OF MICRO	WAVE RADIO TRAN	SMISSION FAC	KKKPKKKYTIJI	421 207	********	К яннининини	N/A
CONST CAP OTHER TOTAL	0 0 0	48,000 656,000 24,000 728,000	0 0 0	0 0 0	0 0 0	0 0 0	0	48,000 656,000 24,000 728,000	٠
1427 PUI	RCHASE OF 60 PA	SSENGER COUNT	ERS-SEC 5 CAPIT	AL×4×4×444	34208****	************	*********	******	N/A
CAP	188,000	36,928	0	0	0	0	0	224, 928	
×28 DE	VELOPHENT OF MI	LWAUKIE TRANS	IT CENTER-SEC 5	CAPITAL	#### 591 # 2 094#	*************	********	RXXPXXXXXX	N/i
COHST	308,000	0	Ō	0	0	0	0	308,000	
29 CL	ackamas town cn	TR TRANSIT CE	NTER/PARK & RIC	E-SEC 5 CAPI	TAL4x4x4x4x55	2#210#######	****	**********	N/A
COHST	356,000	0	0	0	0	0	0	356,000	
30 PO	WELL GARAGE EXP	AHSIONYXXXXXX	#610×211××××××	*******	***********	*****************	******	***********	N/i
PE CONST RESRV OTHER TOTAL	0 0 0 0	96,000 0 0 9 96,000	0 1,752,800 174,806 26,400 1,954,006	0	0000	0 0 0 0	0 0 0 0	96,000 1,752,800 174,806 26,400 2,050,006	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

EFFECTIVE OCTOBER 1, 1984

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA SECTION 3 TRADED CAPITAL PROGRAM

PROJECT	DESCRIPTION ESTIMATED EX	PEHDITURES BY FI	DERAL FISCAL	YEAR	1007	1988	POST 1988	AUTHORIZED	FA#
	OBLIGATED	1984	1985	1986	1987	1700	PU31 1700	HUTTOKIZED	1 1717
39 WES	STSIDE CORRIDO	R RESERVE(T) *	(4×××117×218×	**********	**************************************	****	**********	***********	N/A
RESRV	0.	0	0	0	• 0	0	7,070,847	7,070,847	•
xx40 DE	VELOPMENT OF T	ICARD TRANSIT C	ENTER 4848888	[31×219××××4×	******	*****	NNNNNANNNN	*********	N/A
PE R/U CONST RESRV TOTAL	47, 184 328, 909 435, 840 0 811, 024	72,000 124,160 0 196,160	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 87,089 87,089	47,184 400,000 560,000 87,089 1,094,273	
××41 MI	LWAUKIE TRAHSI	T STATION DEVELO	PMENTXAXXXX	144x220xxx44	**************************************	*********	REFERENCE	***********	N/A
PE R/W CONST RESRV TOTAL	44.744 20.000 599.440 0	-44,744 -20,000 -599,440 0 -664,184	0000	0 0 0 0	0 0 0 0	0	0 0 0 1, 296, 431 1, 296, 431	0 0 0 0 1, 296, 431 1, 296, 431	
××42 MCI	LOUGHLIN CORRI	DOR TRANSIT IMP	OVEMENTS***	K###146#2214#	**************************************	*********	*****	***************************************	FAP26
RESRV	0	0	0	. 0	0	0	1,571,154	1,571,154	
43 OR	EGON CITY TRAH	SIF STATION####	:4xx151x222xx	FREFERENCE	KKKKKKKKKKK KKKKKKKK	*******	Кининининия	************	N/A
PE R/U COHST RESRV TUTAL	60,740 228,000 551,400 0 840,140	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0	0 0 0 13, 621 13, 621	60,740 228,000 551,400 13,621 853,761	

FISCAL YEARS 1985 TO FOST 1989 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA DEMONSTRATION GRANTS

PROJECT		XPEHDITURES BY	FEDERAL FISCAL 1983	YEAR	1007	1000 noc	T 1000 AUTUMATTO	
	OBLIGHTED	1704	1763	1986	1987	1988 POS	T 1988 AUTHORIZED	FAH
HH35 SP	ECIAL MARKETI	NG MATERIALS FO	R NON-ENGLISH S	SPEAKING RIDE	RS-41########	451×590×××××××	***************************************	N/A
OTHER	0	0	14, 250	0	0	0	0 14,250	•
*436 SP	ECIAL NEEDS T	RANSPORTATION (ISPATCH CENTER	ASSESSMENT-4	 i×××××××4×454×	591	*************	N/A
OTHER	0	0	12,750	. 0	0	0	0 12,750	•
37 SE	LF SERVICE FA	RE COLLECTION*	************************************	FPKKKKNKPKK	RKKKKPKFKKKF	***************************************	***************************************	N/A
CAP	1,678,550	1,218,350	0	0	0	0	0 2,896,900	
38 HU	MAN RESOURCES	MANAGEMENT	**787*217*4*	***********	**************************************	************	***************************************	N/A
OTHER	0	123,750	0	0	0	0	0 123,750	
TOTAL:	umta demonstr	ATION GRANTS				•		
CAP OTHER	1,678,550	1,218,350	27.000	0	Q	0	0 2,896,900	•
TUTAL	1.678.550	123,750 1,342,100	27,000 27,000	0	0	0	0 150,750 0 3,047,650	+

FISCAL YEARS 1985 TO POST 1989

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

DDO ICCT	DESCRIPTION		4	(6011)	MULLI			•	
PROJECT	ESTIMATED EXPE	HDITURES BY FE 1984	DERAL FISC 1985	AL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
##50 SU	NSET TRANSIT CEN	ITER AND PARK-A	ND-RIDE ST	ATION#######7()2×229×××××××	********	**********	***********	N/A
PE R/W CONST TOTAL	320, 435 1, 590, 000 0 1, 910, 435	0 0 0	0 0 0	0 0 4, 889, 565 4, 889, 565	0 0 0	0	0 0 0	320, 435 1,590,000 4,889,565 6,800,000	
*#51 WES	STSIDE BUS GARAC	E-PHASE III***	******70 4 *2	30яянянянняня	*******	********	**********	***********	N/A
PE CONST TOTAL	34, 594 353, 944 388, 538	0 0 0	0	0	0	0 0 0	0	34, 594 353, 944 388, 538	
××52 WAS	SHINGTON COUNTY	TRANSIT TSM IM	PROVEMENTS	*******705*231	**********	*****	**********	***********	N/A
PE R/U CONST RESRV TOTAL	115, 320 256, 000 968, 640 0 1, 339, 960	0	0 0 0 0	0	0 0 0 0	0000	3, 460, 040 3, 460, 040	115, 320 256, 000 968, 640 3, 460, 040 4, 800, 000	
53 W ES	STSIDE BUS GARAG	E-PHASE II*	** * *706*23		Kereekereker	********		***************************************	N/A
CONST CAP TUTAL	5,640,810 594,803 6,235,613	0 0	0	0	0	0	0	5,640,810 594,803 6,235,613	
××54 SUF	PPORT SERVICES	.OR030027####	### 707 # 2 33	***********	*********	***********	**********	***********	N/A
OTHER	207,600	0	. 0	0	0	0	192, 130	399,730	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

RO FCT	DESCRIPTION	•		(CON	ITHOEDI		•		
1100201	ESTIMATED EXP	PENDITURES BY 1984	FEDERAL FISCA 1985	L YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
1×44 PURI	CHASE OF 10 ST	ra: Idard Buses*	********154*22	Зяннанананыя	ERRKANNYANA	********	*****	************	N/A
RESRV	0	0	0	0	0	0	978, 137	978, 137	• 4.
×45 TRAI	NSIF TRANSFER	PROJECT#####	**576*224***	**********	************	**********	**********	*********	N/A
PE CONST RESRV TUTAL	94, 160 0 0 94, 160	493,600 493,600	0 0 0	0 0 640,000 640,000	0 0 660,000 660,000	0	0 0 805,216 805,216	94, 160 493, 600 2, 105, 216 2, 692, 976	•
#46 WES1	T BURNSIDE/MOR	RISON TSM IMP	ROVEMENTS####	****600*225*i		***********	******	**********	FAU982
PE CONST TOTAL	9,080 60,000 69,080	0 0 0	0 0 0	0 0 0	0	0 0 0	0	9,080 60,000 69,080	
*47 NOR1	THUEST TRANSIT	STATIONSXXX	****602*226**	************	Herekerererek	************	KKKKKKKKKKK K	KKKKKKKKKKK	N/A
RESRV	0	9	0	0	0	0	77,060	77,060	
*48 NOR1	TH TERMINAL FA	CILITYHHHHHHH	×686×227××××	*************	***********	**********	******	*********	N\A
RESRV	0	699,704	340,296	0	0	0	. 0	1,040,000	
×49 BEAL	VERTON PARK-AN	O-RICE STATIO	N ######7014	228*******	***********	*********	*****	********	N/A
PE R/W COHST RESRV TOTAL	50, 080 62, 400 612, 800 0 725, 280	-50,080 -62,400 -612,800 0 -725,289	0 0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 725, 280 725, 280	0 0 0 725, 280 725, 280	

FISCAL YEARS 1985 TO POST 1989

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

1	ESCRIPTION ESTIMATED EXPEND OBLIGATED	OITURES BY FE 1984	DERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
«×60 SOUTI	HWEST TRANSIT TR	RANSFER POINT	Sx4x4x4xx815	239 24222222	**************************************	********		*************	N/A
RESRV	0	0	0	0	0	0	2,400,000	2,400,000	•
IX61 WASH	INGTON SQUARE TR	RANSIT CENTER	***********	240#4#4#####	**************************************	********	Hahhhahahhhah	XXXXXXXXXXXXXXX	N/A
RESRV	. 0	:	Ó	. 0	0	0	320,000	320,000	
×62 TANN	ESBOURNE TRANSIT	CENTER***	4××817×241××	**********	***********	********	**********	************************************	N/A
RESRV	0	0	0	0	0	. 0	560,000	560,000	
×63 TUAL	ATIN TRANSIT CEL	ITERXXXXXXXX	18×242××××<×	RREKHERREKER	**************************************	*********	*********	**************	N/A
RESRV	0	0	0	0	0	0	720,000	720,000	
×64 DOUN	TOWN PORTLAND TS	M*******819	4243444444	: Kekeereer :	************	*******	*******	**********	N\A
RESRV	0	0	0	0	0	0	6,903,600	6,903,600	
465 CENTI	RAL BEAVERTON TS	M4488488820	#244 #######	Frkkkeppekke	KKKFKKKKKKK	*************		***************************************	N/A
RESRV	0	0	. 0	0	0	0	1,600,000	1,600,000	
×66 SUNSI	ET TRUNKLINE TRA	NSIT TRANSFE	R POINTS***	****821*245**	KFKRKKRKKK KF	H K K K K K K K K		**************************************	N/A
RESRV	0	. 0	0	0	0	. 0	400,000	400,000	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

	OBLIGATED EX	PENDITURES BY FE 1984	DERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
##55 SE(CTION 3 TRADE	CONTINGENCIES	DR030027####	*** 741 *234**	************	**********	**********	**********	N/A
OTHER	701,423	-701, 423	0	0	0	0	0	0	
1456 HI	LLSBORO TRANSI	T CENTER WITH PA	RK AHD RIDE**	******803*23		*******	***************************************	***************************************	N/A
PE R/W CONST TOTAL	67,240 855,560 672,402 1,595,202	0 0 0	0 0 0	0	0 0 0	0 0 0	0000	67,240 855,560 672,402 1,595,202	
1457 BEA	AVERTON TRAKSI	T CENTER########	B06#236#####	***************************************	*******	********	************	***************************************	N/A
PE R/W RESRV TOTAL	89,600 1,012,000 0 1,101,600	0 0 0	0 0 0	0	0	0	0 0 1,698,400 1,698,400	89,600 1,012,000 1,698,400 2,800,000	
458 WES	STSIDE TSM-LOV	EJUY RAMPARAKA	×809×237××4×4	**************	***********	************	KKKKKPKKKK)	REKKKKKKKK	N/A
PE CONST TOTAL	2,560 25,600 28,160	0 0 0	0	0	0 0 0	0	1,440 0 1,440	4,000 25,600 29,600	. •
×59 WES	STSIDE TSM-SYL	VAN BUS PULLOUT*	*******813*23	Винининини	************	**********	**********	HEFERERERE	N/A
PE CONST TUTAL	2,611 26,109 28,720	0 0 0	0 0 0	0	0	0 0 0	0	2, 611 26, 109 28, 720	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA SECTION 9/9A PROJECTS

CAP 1	, 606, 830	1,422,000	400,000 76×252×××××××× 2,800,000 ч×××××××××× 0	вкинрикирини О	О ККИБЕВБЕККИБЕ О КИКБЕБКЕКБЕКЕ	О Кининирин О Кининикин О	О О Кинкининин Кинкикинин О	408,000 ************ 5,828,830 ***********************************	N/A
74 PARTS	AND EQUIP	MENT44848887	76×252××××××××		_ 	***********		нинининини	. N/A
				• • • • • • • • • • • • • • • • • • •	O K KKFFFFFKKFFK	Кининининин		• · · · · · · · · · · · · · · · · · · ·	. N/A
CONST	0	0	400,000	V	Ų.	, 0		408,000	
			408,000	0	•			400 000	
73 SIGNA	L GRAPHICS	FABRICATION	AND DELIVERY###	*****445*251**	***************************************	***************************************	R # # # # # # # # # # # # # # # # #	**************************************	N/A
#72 BANFII CONST	ĖLD LINE S O	ECTION 3-1205 4.311.101	/GATEWAY TO HOLL	LADAÝ RAMPXXX O	#4##4444250## 0	**************************************	кикикиники О	4, 800, 000	N/A
CONST		0	1,888,000	0	0	0	0	1,888,000	
71 BANFI	ELD LIHE S	ECTION 2 SIDE	WALKS-199TH TO (GATEWAY STATIC	Кяяяяяяяя 44 3я	249*****	***********	***********	N/A
CAP	0	80,000	0	0	0	0	0	80,000	
70 PROPE	RTY ACQUIS	ITION-SE 17TH	AND BOISE ST	LAND AND BUIL	DING#########	142×248××××	************	REFERENCE	N/A

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

PROJECT	DESCRIPTION		•		12HOLD/				
	ESTIMATED OBLIGATED	EXPENDITURES 1984	BY FEDERAL FISO 1985	CAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FAH
	•		**						
×67 BU	S PURCHASES*	*******822*24	9××××××××××××	******	RKKKKKKKKKKK	*****	******	*********	N/A
RESRV	0	0	0	0	0	0	3,200,000	3,200,000	
.x.40 ND	I TOATTONAL A	ITHWITY DECE	RVE-SECTION 9/9	PAHAHAHHH0.25H	500xxxxxxxxxx	***********	. * * * * * * * * * * * * * * * * * * *	**********	N/A
	FIGHTIONAL H	Olboxili kese		7HXXXXXXXXXQ <i>2.</i> 3X _	_ ;				137 17
RESRV	0	0	11,659,704	0	Q ·	0	-11,659,704	0	
1469 BA	NFIELD TRANS	инеккинина Примения	B26×247××××××	Karabrarakker	KKRKPKKKKKK KKRK	нининини	Rekekereker	***********	FAP68
CONST	0	20, 150, 000	0	0	0	0	0	20, 150, 000	
rotal:	UMTA SECTION	3 TRADED CAP	ITAL PROGRAM						
PE	938, 348	-94,824		0	0	0	1,440	844, 964	
R/W CONST	4, 351, 960 9, 946, 985 594, 803	-10,400 19,555,519	0	4,889,565 0	0	0	0	4, 341, 560 34, 392, 069 594, 803	
CAP RESRV	2741 DV3 1	699,704	12,000,000	640,000	660,000	. ŏ	22, 227, 170	36, 226, 874	
OTHER	909,023	-701, 423	12,000,000	0.10,000	000,000	Ă	192, 130	399,730	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA SECTION 9/9A PROJECTS (CONTINUED)

				(Lur	ALTUNED)				
PROJECT		XPENDITURES 8 1984	Y FEDERAL FIS 1985	SCAL YEAR 1986	1987	1988 P	OST 1988	AUTHORIZED	FA#
83 SE	CTION 9 OPERA	TING PROGRAM	*****82 4 *2	**************************************	**************************************	**************************************	*******	********	N/A
OPRTG	5,949,528	0	5,949,528	5,949,528	0	0	0	17,848,584	
TOTAL:	UMTA SECTION	9/9A PROJECTS	· ·	,				∮ - 1	
PE R/U CONST CAP OPRTG RESRV OTHER TOTAL	0 1,317,343 0 2,676,278 5,949,528 0 629,123 10,572,272	64,000 0 5,111,101 2,435,243 0 0 405,280 8,015,624	0 0 2,784,899 4,750,725 5,949,528 400,000 0 13,885,152	0. 0 7,935,624 5,949,528 0 0 13,885,152	0 0 0 0 0	000000	0000000	64,000 1,317,343 7,896,000 17,797,870 17,848,584 400,000 1,034,403 46,358,200	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA SECTION 9/9A PROJECTS (CONTINUED)

ROJECT	DESCRIPTION			\CUITI	INULDY	• • •			
		EXPENDITURES BY 1984	rederal fiscal 1985	_ YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
×77 MAi	NAGEMENT INFO	ORMATION SYSTEM	 Sxxxxxxxxx781x2			*************	************************************	************	N/A
CAP	622,280	292,419	0	0	0	0	0	914,699	
×78 FY1	1984 UNIFIED	WORK PROGRAMA	!	**************************************	Karpparerkarer	Kerekereke	Perkekere	*********	N/A
CAP RESRV OTHER TOTAL	31,360 0 629,123 660,483	0 0 405, 280 405, 280	400,000 400,000	0 0 0	0 0 0	0 0 0	0	31,360 400,000 1,034,403 1,465,763	
179 BUS	3 TURN AROUND	VICINITY 103R	D/FOSTER****	4×783×257××4×	Krekerhere		************	**********	N/A
CAP	100,800	0	0	. 0	. 0	0	0	100,800	
80 122	2ND AND BURKS	IDE PARK AND R	IDExxxxxxxx785	258******	***********	************	***********	*************	N/A
PE ?/ U CONST COTAL	1,317,343 0 1,317,343	64,000 0 800,000 864,000	0	0 0 0	0 0 0	0 0 0 0	0000	64,000 1,317,343 800,000 2,181,343	
81 WES	STSIDE PE AND	FEIS(UWP) ####	#### 7 86#596###I	************	**********	**********	: **********	***************************************	N/A
AP	0	546, 552	182, 184	0	0	0	0	728,736	
82 SEC	CTION 9 CAPIT	AL RESERVENNA	****823*259***	*********	*********	**********	***************	************	H\A
CAP	0	0	1,768,541	7, 935, 624	. 0	0	. 0	9,704,165	
							· . · · · · · · · · · · · · · · · · · ·		

FISCAL YEARS 1985 TO POST 1983

FFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

IRRAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

PORTLAND URBANIZED AREA

UMTA SPECIAL TRANSPORTATION PROGRAM

(CONTINUED) PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR 1986 1987 1988 POST 1988 **AUTHORIZED** FA# OBLIGATED 1984 1985 22,800 CAP 22,800 23,600 CAP 23,600 N/A *#93 VAN U/UHEELCHAIR LIFT-URBAN LEAGUE OF PORTLAND*********************************** 13,200 CAP 13,200 TOTAL: UMTA SPECIAL TRANSPORTATION PROGRAM 34,400 CAP 357,888 Õ OPRTG 7,052,967 7,410,835 34,400 Ó TOTAL

FISCAL YEARS 1985 TO POST 1983

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA SPECIAL TRANSPORTATION PROGRAM

	LICATED	1984	FEDERAL FISCAL 1985	1986	1987	1988 PO	ST 1988	AUTHORIZED	FA
484 VEHICL	E WITH LIFT	T(10-16 PASS)-	NEIGHBORHOOD H	DUSE INCS	W PORTLAXXXXX	1××438×261×××××	******	*****	. N/o
CAP	0	13,600	0	0	0	0	0	13,600	
85 VEHICL	.E(20-25 PAS	5S)-TUALATIN V	ALLEY MENTAL H	EALTH CENTER	******* 43 9* 2 6	2*****	*******	***************************************	N/i
AP.	0	24,000	0	0	0	0	0	24,000	
85 VEHICL	E(10-16 PAS	SS)-HIGHLAND C	DHMUNITY SERVI	CESHE POR	TLANDX4XXX4XX4	[40×263×××××××	*****	***********	H/
AP.	0	16,608	0	0	. 0	0	0	16,608	
87 VEHICL	E W/LIFT(10)-16 PASS)-TRI	COUNTY INDEPE	NDENT LIVING	FROGRAMMEN	: :	******	KKKKKKKKKKK	- N/
АР	0	15,280	0	0	0	0	0	15, 280	
68 STA WA	GON 5-9 PSC	GR/VANS 10-16 I	PSGR W/LIFTS-R	DBISON JEWIS	H HOMEXXXXXXXX	:449×265××××××	*****	ининининини	N/
AP	0	0	34,400	0	0	0	0	34, 400	
89 TRT-MF	T SDECTAL F	FFORTS DRACRA	1 444444454442			**********	*****	444244 24444	N/a
PRTG		6,911,967	0	0	0	0	0	6,911,967	
60 DIRA	COECIAL TO	NIC-CEC 10 CAD	-0 HANG HAITET		REPEATEXXXXXX			*******	N/
AD KUKHL	SPECIAL IK	228,800	-y vans pyllen	V 7 - KHNTA2	KEPEHIEARRRR A		**************************************	228,800	IV
PRTG OTAL	ŏ	141,000 369,800	ŏ	ŏ	ŏ	ŏ	ŏ	141,000 369,800	

FISCAL YEARS 1985 TO POST 1989

IN FEDERAL DOLLARS

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

EFFECTIVE OCTOBER 1, 1984

PORTLAND URBANIZED AREA

PROJECT	DESCRIPTION ESTIMATED OBLICATED	EXPENDITURES I 1984	BY FEDERAL FI	SCAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
GRAND T	OTAL						· · · · · · · · · · · · · · · · · · ·		· · · .
PE R/U CONST CAP OPRTG RESRV OTHER TOTAL	1,394,780 5,688,503 16,308,325 47,197,744 5,949,528 0 1,612,946 78,151,826	77,176 -10,400 25,933,020 14,305,759 7,052,967 699,704 84,898 48,143,124	0 4,537,699 39,240,375 5,949,528 12,574,806 53,400 62,355,808	896, 000 8, 458, 465 33, 548, 176 5, 949, 528 640, 000 0 49, 492, 169	660,000	00000000	1,440 0 0 9,857,200 0 37,682,420 192,130 47,733,190	1,473,396 6,574,103 55,237,509 144,149,254 24,901,551 52,256,930 1,943,374 286,536,117	

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

CI ACVAMAC	CUINTA	EEVERAL	ΔTD	LIBBON CYC	::FM

PROJECT	DESCRIPTION ESTIMATED EXP OBLIGATED	ENDITURES BY 1984	FEDERAL FISC	AL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
xx42 LO	JER BOONES FERR	Y RD-MADRONA	TO SW JEAN*	44888886888474	***************************************	***************************************	FREEFER	**********	FAU9473
PE CONST TOTAL	83, 394 0 83, 394	77,305 383,575 460,880	0 100, 316 100, 316	0 787,590 787,590	0 0 0	0	0	160,699 1,271,481 1,432,180	
TOTAL: (CLACKAMAS COUNT	Y FEDERAL AI	D URBAN SYSTE	M					
PE CONST TOTAL	83, 394 0 83, 394	77,305 383,575 460,880	0 100,316 100,316	0 787,590 787,590	0 9 0	0	0	160,699 1,271,481 1,432,180	•

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

CITY	UE	DORTI AND	FEDERAL	ΔΤΩ	LIDRAN	SYSTEM	

PROJECT	DESCRIPTION ESTIMATED EX OBLIGATED	PENDITURES BY	FEDERAL FIS	SCAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
###1 AR	TERIAL STREET	3R PROGRAM###	(**4##43 4 *29	*************	SEEPERPERPERPERE	**************************************	******	RKKKKKKKKKK	MISC
PE RESRV TOTAL	8, 109 8, 109	0 69,977 69,977	0. 70,959 70,959	0 1,078,182 1,078,182	0 0 0	0	0 0 0	8,109 1,219,118 1,227,227	
TOTAL: (CITY OF PORTLA	NO FEDERAL AIC	URBAN SYST	EM					
PE RESRV TOTAL	8,109 0 8,109	0 69, 977 69, 97 <i>7</i>	0 70, 959 70, 959	0 1,078,182 1,078,182	0 0 0	0	0 0 0	8,109 1,219,118 1,227,227	

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

METRO REGIONAL RESERVE FEDERAL AID URBAN SYSTEM

PROJECT	DESCRIPTION ESTIMATED EXPEND OBLIGATED	OITURES BY FE 1984	DERAL FISCA 1985	L YEAR 1986	1987	1988 PO	ST 1988	AUTHORIZED	FA#
xx44 RE	GIONAL FAU AND FAU	J REPLACEMENT	CONTINGENC	Үннинчини114:	**********	***********	********	***********	N/A
PE RESRV TUTAL	1,286 0 1,286	0 0 0	0 0	0 736, 647 736, 647	0 0 0	0	0 0	1,286 736,647 737,933	•
TOIAL: I	METRO REGIONAL RES	SERVE FEDERAL	ATD URBAN	SYSTEM	• .		•		-
PE RESRV TOTAL	1,286 0 1,286	0 0 0	0 0 0	0 736, 647 736, 647	0 0 0	0	0 0	1,286 736,647 737,933	

FISCAL YEARS 1985 TO POST 1989 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

CITY OF FOREST CROVE FEDERAL AID URBAN SYSTEM

PROJECT	DESCRIPTION ESTIMATED EX OBLIGATED	PENDITURES BY	FEDERAL FISCA 1985	NL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
3 FO	REST GROVE FED	ERAL AID URBAN	I RESERVE	12425704478244	************	********	RRRRRR RRRRRR	***************************************	MISC
CONST RESRV TOTAL	307, 855 307, 855	0 170, 730 170, 730	0. 53,022 53,022	0 53,022 53,022	0 0 0	0	0	307, 855 276, 774 584, 629	•
TOTAL: (CITY OF FOREST	CROVE FEDERAL	. AID URBAN SY	STEM	er en				
COHST RESRV TUTAL	307, 855 0 307, 855	0 170, 739 170, 739	53,022 53,022	0 53, 022 53, 022	0 0 0	0	0	307, 855 276, 774 584, 629	

FISCAL YEARS 1985 TO POST 1983

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

PROJECT	DESCRIPTION ESTIMATED E OBLIGATED	XPENDITURES BY	FEDERAL FISCAL 1983	_ YEAR 1986	1987	1988	POST 1988 AUTHO	DRIZED FA#
GRAHD TO	DTAL			•				
PE CONST RESRV TOTAL	92,789 307,855 0 400,644	77,305 383,575 240,707 701,597		0 787, 590 1, 867, 851 2, 655, 441	0 0 0 0	0	0 1,57 0 2,23	70,094 79,336 32,539 31,969

INTERSTATE AND OTHER PROJECTS

FISCAL YEARS 1985 TO POST 1989

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

ALL OTHER PROJECTS

FEDERAL AID INTERSTATE SYSTEM (CONTINUED)

	BLIGATED	XPENDITURES 1984	BY FEDERAL FI 1985	SCAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA
8 I5- IC	WA STREET	VIADUCT(8197)-DECK RESTOR	ATICH-4R####	×44317×49344×	*********	***************************************	************************************	FA
PE CONST TOTAL	0 0 0	27,609 9 27,609	727,720 727,720	0	0 0 0	0 0 0	9	27,690 727,720 755,320	
XXA9 IS-EA	NARQUAM	INTERCHANGE	RAMPS****	×319я×94××××	erpe perekerek	*************	KKKKKE KKKKK	RKKKKKKKKKK	FA
R/U CONST TOTAL	9 9 9	3,984,000 3,984,000	0 11,040,000 11,040,000	0	23, 000, 000 23, 000, 000	0 0 0	9,200,000 9,200,000	3, 984, 000 43, 240, 090 47, 224, 000	
10 I5-JA	NTZEN BEACI	H TO DELTA P	ARK INTERCHAN	GE4××××××322	*********	Kekekekeke	**********	**************************************	FA
R/U COHST TOTAL	9 0 0	941,000 941,000	32,200,000 32,200,000	0 0 0	0 0	0 13,800,000 13,800,000	0 0 0	941,000 46,000,000 46,941,000	
×11 I5-DE	LTA PARK TO	D MARQUAM BR	IDGE-BASE SHO	ULDER OVERLAY	-4R 444477	3××96××××××××	************	***************************************	FA
PE CONST TOTAL	0	230,000 230,000	0	0	0 7,367,369 7,367,369	0	0	230,000 7,367,360 7,597,360	
*15 NA NI	COLAI/VEST	FREMONT INTE	ERCHANGE ***	## #328 ##97###	************************************	************	Karake peraka	RKKKKKKKKKK K	TB
R/U COHST TOTAL	9 0 0	8,587,000 0 8,587,000	0	0 22, 190, 000 22, 190, 000	9 9 0	0 0 0	0	8,587,000 22,100,000 30,687,000	

FISCAL YEARS 1985 TO POST 1988 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

ALL OTHER PROJECTS

FEDERAL AID INTERSTATE SYSTEM

		XPENDITURES BY FE 1984	EDERAL FISCA 1983	L YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
xxx1 I5-SW	H00D TO S	W TERWILLIGER PAK	JEMENT REMOV	AL-4R444XXXX	************************************	Kerekerek	************	**************************************	FAI5
CONST	0	184,000	0 .	0 .	o	0	0	184,000	
2 IS-FRE	CAIV THOM	UCT & GREELEY AVE	CONNECTION	-OLAY-4R	4443041#87####	· 	*******	*************	FAI5
CONST	0	8,648,000	0	0	0	0	. 0	8,648,000	
3 I205-J	AIL DEMOL	ONIGADECHAJNOITI	S/BELL DR NO	ISE WALL-4R48	44444>3054488	HREERKEREE		. *******	FAI205
CONST	0	1,196,000	0	. 0	•	0	. 0	1,196,000	
4 I205-A	TRPORT WA	Y TO SE POWFLL-GR	MIVAQ\DNIGA	G/2 LANES####	*********	**********	*********	***************************************	FAI205
CONST	. 0	4.784.000	0	0	٠,0	0	0	4,784,000	
5 I5-MAR	QUAM BRIDG	GE TO H TIGARD IN	ITCHG-OVERLA	Y/ILLUMINATIO	1–4Rधम्बद्यम् ३३१	Зинскийний	******	***************************************	FAI5
PE CONST TOTAL	9 9 0	184,000 0 184,000	0	0 5, 342, 440 5, 342, 440	0 0 0	0	0	184,000 5,342,440 5,526,440	
6 I5-58 (CONNECTION	Y TO BAMFIELD-WID	EN/ADD LANE	-4R******	**********	**********	KKKKKKK KKKI	KKKKKKKKKKK	FAI5
PE CONST TOTAL	0	8, 289 184, 009 192, 289	0	0	0 0 0	0	0	8, 280 184, 000 192, 280	•
×××7 IS-LOME	BARD STREE	ET TO PORTLAND BL	VD-GR4DING/	PAVING-4R4×4×	44×3154×92××	**********		*************	FAI5
PE CONST TUTAL	0 0 0	59, 800 0 59, 800	9 9 0	0	0 943,000 943,000	0	9	59,800 943,000 1,002,800	

FISCAL YEARS 1985 TO FOST 1989

EFFECTIVE OCTOBER 1, 1984

PE CONST

TUTAL

ō

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

FAI5

13,800

303,600

317,400

0

ALL OTHER PROJECTS

FEDERAL AID INTERSTATE SYSTEM (CONTINUED)

PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR 1987 AUTHORIZED 1984 1986 1988 POST 1988 FA# OB! ICATED 1985 ##18 I405-FREMONT BRIDGE STRUCTURAL REPAIRS-4R#######339#103############ 1405 552,000 COHST 552,000 FAI5 8819 IS-PAUEMENT OVERLAY ON THE MARQUAM BRIDGE AND APPROACHES(RRR) %44848883438104888 5,566,000 CONST 5,566,000 0 **20 IS-TIGARD INTCHG TO WILLAMETTE RIVER BR-JOINT/PAVEMENT REPAIR-4R************************* FAI5 368,000 CONST 0 368,000 0 FA1205 4,876 PE CONST 4.876 ŏ Õ 92,000 92,000 0 96,876 96,876 TOTAL FAI5 **22 I5-SW 26TH AVE OXING(8203)-DECK RESTORATION-4R********************* 9,200 9,200 0 ō 180,320 180,320 Õ CONST Ō 189,520 189,520 TUTAL

Õ

23 IS-OXING SU HOOD AVE(8195)-DECK RESTORATION-4R***************************

13,800

303,600

317,400

0

FISCAL YEARS 1985 TO FOST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

ALL OTHER PROJECTS

FEDERAL AID INTERSTATE SISTEM (CONTINUED)

RO. ECT 1	DESCRIPTION			(COM)	TUNEDY				
.00201 [ESTIMATED EXP OBLIGATED	ENDITURES E 1984	BY FEDERAL FISCAL 1985	. YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA
13 I5-1	MORRISON BRIDG	e ramps-dec	CK RESTORATION/JO	INT REPAIR-4	R44x4x449332	**********	***************************************	***************************************	FA
PE CONST TOTAL	0 0 0	46,000 46,000	0 1,656,000 1,656,000	0 0 0	0	0	0	46,000 1,656,000 1,702,000	
14 IS-C	OVERCROSSING H	ASSALO/HOLI	IDAY(8583)-DECK F	RESTORATION-4	Rя4я44яя334	4 479 4 444444		RKKPRKKKKKK	FA
PE CONST TUTAL	0 0 0	26, 970 0 26, 970	641,870 641,870	0 0 0	0	0	0	26, 970 641, 870 668, 840	
×15 I5-N	NB CONNECTION	TO SB 14050	(8958E)-DECK RES1	TORATION-4R«×	*****>336#10	Онничниння	***********	**************	FA
E CONST FUTAL	0 0 0	36, 800 0 36, 800	0 0 0	0 0 0	0 0 0	0 875, 840 875, 840	0 0 0	36,800 875,840 912,640	
16 I5-C	OVERCROSSING C	OLUMBIA BLV	/D/UNION AVE(8882)-DECK RESTO	RATION-44xx	****337*101*	REKKKERKEKKE	KKKKKKKKKK K	FA
DE CONST TUTAL	0	36, 800 36, 800	0 811,440 811,440	0 0 0	0	0 0 0	0 0 0	36,800 811,440 848,240	
×17 IS-C	OVERCROSSING C	OLUMBTA SLO	DUGH(8883)-DECK R	ESTORATION-4	8ES4KKKKPF	*102****	***************************************	***************************************	FA
PE CONST TOTAL	0	36, 800 0 36, 800	0 1,294,440 1,294,440	0 0 0	9 0	0	0	36,890 1,294,440 1,331,240	

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

ALL OTHER PROJECTS

FEDERAL AID INTERSTATE SYSTEM (CONTINUED)

PROJECT DESCRIPTION

PROJECT DE	SCRIPTION								
Ε		DITURES BY FE 1984	DERAL FISO 1985	CAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
#430 I205-	GLADSIONE INTO	HG TO PARK PL	-GRADING/F	PAVING/ADD LA	NE- 48 4 4 4 4 4 4 3 5 6	*115*****		***************************************	FAI20
CONST	0	0	0	1,656,000	9	0	0	1,656,000	
×431 I205-	ATRPORT ROAD I	NTERCHANGE IN	FORMATION	CENTER-4R**	*****357*116***	*********	**********		FAI20
CONST	0	0	0	736,000	0	0	0	736,000	
*432 15- S0	TIGARD INTERC	HANGE TO E PO	RTLAND FWY	/ LANDSCAPING	-4R*********358*1	1744242	*************	***************************************	FAI5
CONST	0	0	0	0	230,000	0	0	230,000	
*33 I5-TE	RWILLIGER OVER	CROSSING RAMPS	5–4R чяняя	***360*118**	**************************************	**********	Krekereker	REFERENCE	FAI5
CONST	0	• •	0	0	2,208,000	0	0	2,208,000	
TA-71 PER	184 INTERCHAN	GE-DECK RESTO	RATION AND	JOINTS-4R××	**************************************	Ки кикики	***********	*********	FAI5
PE CONST TUTAL	0	0	0 0 0	0	46,000 3,312,000 3,358,000	0	0 0 0	46,000 3,312,000 3,358,000	
184-NE	E 117TH TO NE	122ND-GRADING/	PAVING/ST	RUCTURE/INT/	SIGxxxxxxxxx362x1	20*******	Kerreperken	REEKKEREEKEE	FAI84
CONST	0	0	0	0	0	Ö	3,680,000	3,680,000	
1×36 184-18	Bist interchan	GE-GRADING/PA	/ING/WIDEN	I STRUCTURE**	44X4X2364X121XXX		KKKKKKKKKKK		FAI84
COHST	o	0	0	o	9	0	9,200,000	9,200,000	

FISCAL YEARS 1985 TO POST 1989

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

ALL OTHER PROJECTS

FEDERAL AID INTERSTATE SYSTEM (CONTINUED)

PROJECT DES		DITURES BY	r FEDERAL FISCAL	YEAR	(NUED)			. 14 . 14	
OS	LIGATEO	1984	1985	1986	1987	1988 PO	ST 1988	AUTHORIZED	FA#
24 I5-E B	ANK VIADUCT S	O OF BURNS	SIDE BR-OVERLAY	AND JOINTS-4	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	09яяянняянняя	*****	REKKKKKKKKK	FAI5
PE CONST TOTAL	0	0	55, 200 2, 524, 480 2, 579, 680	0	9 9	0 0 0	0	55,200 2,524,480 2,579,680	
25 I5-OXI	HG VICTORY BL	VD(9316)-D	ECK RESTORATION	-4R4##4####3 <u>-</u>		*************************************	Kereker	***************************************	FAI5
PE CONST TUTAL	0	0	13,800 231,840 245,649	0	9 9 0	0	0	13,800 231,840 245,640	
××26 I205-G	LADSTONE INTE	RCHANGE SI	GHAL-4Rxxxxxxxx	352#111#####	***************************************	ת א א א א א א א א א א א א א א א	***********	************	FAI205
CONST	o	. 0	230,000	. 0	0	0	. 0	230,000	
××27 I205-8	2HD AVE TO CL	ACKAMAS HU	Y-GRADING/PAVIN	G/WIDEN-4R##	 XXX4X3534112X	**********	*******	***************************************	FAI205
COHST	0	0	460,000	. 0	0	0	. 0	460,000	
##28 I205-R	OCKY BUTTE TO	NE MULTNO	MAH ST BIKEWAY*	4××××××354×11	Zarka za	*************	*******	***************************************	FAI205
COHST	0	. 0	858,000	0	0	0	. 0	858,000	
27 I5-SW	TERWILLIGER CO	DNNECTION(8199)-DECK RESTO	DRATION-4R4##	### # >3554114#	, Kerekereker	*****	***************************************	FAI5
PE CONST TUTAL	0 0	0	0 0 0	9, 200 153, 640 162, 840	0 0 0	0 0 0	0 0	9, 200 153, 640 162, 840	

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984 ALL OTHER PROJECTS

FEDERAL AID INTERSTATE SYSTEM (CONTINUED)

PROJECT	DESCRIPTION ESTIMATED OBLIGATED	(EXPENDITURES 1984	BY FEDERAL 198		YEAR 1986	1987	1788	POST 1988	AUTHORIZED	FAN
××43 15/	/NYBERG ROAD	RAMPS-4RXXX	4××××374×128	вккъкк Е	REEKKEEREE	KKKFRÞKF KF4KFÞK	***************************************	errre røfer	*************	FAI5
PE CONST TOTAL	0 0	92,000 92,000		0 0 0	920,000 920,000	0 0 0	0	0 0 0	92,000 920,000 1,012,000	
44 I5/	/WILSOHVILLE	SIGNALS-49×	4×××××××375×1	L29##44	*******	****************	************	KRKKKKP KPKKI	***************************************	FAI5
PE CONST TOTAL	0 0 0	26,000 276,000 302,000	•	0 0	0	0 9 9	0	0	26,000 276,000 302,000	
45 I5-	-siching was	HINGTON STATE	E LINE TO LI	[NN/LANI	E COUNTY LI	NE-4R##4####43	6x130xxxxxx	********	***************************************	FAI5
COHST	0	0	322,00)0	. 0	0	0	. 0	322,000	
46 I84	4-SIGNING PO	RTLAND TO IDA	AHO STATE LI	NE-48 x	437x	131 * * * * * * * * * * * * * * * * *	**************	***********	*************	FAI84
CONST	. 0	0		0	322,000	0	0	• 0	322,000	
××47 TUA	ALATIN PARK-	AND-RIDE***	****670*132*	******	KKKKKF FKK	***********	***************************************	**********	************	FAI5
CONST	. 0	0	•	0 .	0	368,000	0	0	368,000	
48 I5-	-MARQUAM BRI	OGE TO HAINES	S ROAD RAMP	METERI	(Сяячаяння)	- 73×1234××××××	KPRKKKKKKK K	- PREFERENCE	*************************************	FAI5
PE CONST TUTAL	0	46,000 46,000	460,00 460,00		0	0 0 0	0 0 0	0	46,000 460,000 506,000	

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

TOTAL

201,548

IN FEDERAL DOLLARS

ALL OTHER PROJECTS

PORTLAND URBANIZED AREA

201,548

FEDERAL AID INTERSTATE SYSTEM

(CONTINUED) PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR 1987 1984 1985 1986 1988 POST 1988 AUTHORIZED FA# **37 I205-SE LESTER RD INTERCHANGE-4R4*****365*122*********** FA1205 COHST 9 .. 3,496,000 3, 496, 000 **38 I5-MARQUAN INTCHG-NB/S8 MCLOUGHLIN RAMPS-PHASE 2 DEVLOPMENT****44**369*123*** FAI5 CONST 0 0 19,320,000 19,320,000 FAI5 184,000 184,000 CONST 0 Ö Ō 18, 216, 000 18, 216, 000 TOTAL O 0 18,400,000 18,400,000 **40 I84-NE 122ND TO HE 181ST-DEVELOPMENT*******371*125******* FAI84 CONST 11,960,000 11,960,000 **41 I84-NE 181ST AVE TO SUMDIAL ROAD-DEVELOPMENT****************************** **FAI84** R/W 0 1,840,000 1,840,000 COHST Õ 0 25,760,000 25,760,000 TOTAL 27,600,000 27,600,000 FAI5 PE 28,588 0 0 28,588 CONST 172,960 0 0

FISCAL YEARS 1985 TO POST 1989

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

ALL OTHER PROJECTS

OTHER

ES	CRIPTION TIMATED EX LIGATED	PEHDITURES B 1984	Y FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
*453 HIGHWAY	Y 217 OVER	LAY-SUNSET H	IGHWAY TO I5**4*	4## #342 #1384;	Rekere eere	***********	Prkkke krpkk	REREKKERPE	FAP79
PE CONST TOTAL	0 0 0	176,000 176,000	0 2,757,040 2,757,040	0 0 0	0 0 0	0	0 0 0	176,000 2,757,040 2,933,040	
54 SUNSET	HWY AT CO	RIELL RD-WA	OFF RAMP SIGNAL-1	EFREERERAGE	764139444 8488	*********	PREKKRER	RHKKKKKKKKK	FAP27
CONST	o	600,88	. 0	0	0	0	0	88,000	•
55 SUNSET	HWY AT VI	SIA RIDGE TUI	HNEL-PAVING-HESX	************************************	: :KKKKPKPKBKO]	: KKKKKKKKK	***************************************	**********	FAP27
CONST	0	225,000	0	0	• 0	0	0	225,000	
56 US30-NL	/ HOGE AVE	TO NU HARBOS	R BLVD-SLIDE CORF	RECTION-FAP	#4#### 37 9#141		*******	***************************************	FAP2W
CONST	0	264,000		0	0	0	0	264,000	
*457 US308-S	SANDY BLVD-	-50TH TO 1205	SEKKKKKKKATATE-7) 1	4343443343343	***********	KKKKKKK KKKKKI	***************************************	ī.
CONST	. 0	500,000	0	0	0	0	0	500,000	
58 99W-PAC	IFIC HUY A	at Both Ave-L	.T TURN/BEACON-HE	ESEKKKKKEE	*********	***************************************	Kerekerere	************************************	0
CONST	• 0	135,000	0	0	0	0	0	135,000	
*459 OR213-8	IZNO AT JOH	MSON CREEK E	LVD-SIGNAL UPGRA	ADE-HESHAHAAX	4×385×1444××	KKKKKKKKKKKK	PRKKKKPKKKKK	KRPKKKKKKKK	0
CONST	0	135,000	0	0	0	0	0	135,000	

FISCAL YEARS 1985 TO FOST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

ALL OTHER PROJECTS

FEDERAL AID INTERSTATE SYSTEM (CONTINUED)

PROJECT				(6	UNITRUED)	_			•
PROJECT	DESCRIPTION ESTIMATED E OBLIGATED	EXPENDITURES 1984	BY FEDERAL FIS 1985	SCAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
××47 ORE	GON CITY PAR	K-AMD-RIDE**	******674*134	ияниянияния Ккекерена	********	. Kerkekker	*******	**************	FAI205
COHST	0	9	0	0	230,000		0	230,000	
50 LEN	ts park-and-	RICEXA44XX	675×135×44×××	************	HERFFEFFEFFF	*************	***************************************	*************	" FAI205
CONST	. 0	0	9	. 0	230,000	0	0	230,000	
××51 COL	UMBIA BLVD/S	SAHDY BLVD PAI	RK-AND-RICE**	1444446774136	**********	Киниккиники	**********	***************************************	FAI205
PE CONST TOTAL	0	18,400 322,000 340,400	0 0	0	0 0 0	0 0	0	18,400 322,000 340,400	
××52 LOW	ER BOONES FE	CRRY ROAD INT	ERCHANGE SIGNA	Berrrrrad	1#137########	***********	***************************************	REKKKKKKKKKKK	FAU9473
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FISCAL YEARS 1985 TO POST 1989

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

ALL OTHER PROJECTS

OTHER (CONTINUED)

PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR 1986 1987 1988 FAH 1985 POST 1988 **AUTHORIZED** 8467 SE 82ND AT SE CAUSEY ROAD OPTICON CONTROLLER-FAPARARRANS94815248888 CONST 44,000 44,000 **AR RUTN/THALATIN HUY AT SU BRIDGEPORT-STGNAL/CHANNELIZE-HES******************** CONST 135,000 0 . ŋ 135,000 Ũ **69 I205-WILLAMENTTE RIVER BR(W LINN) SLAG WELD INSPECTIION-HER***4**396*154************ 1205 CONST O 280,000 280,000 **70 US26-MT HOOD HUY AT PALMQUIST/ORIENT RD-GRADE/PAVE/SIGNAL-FAP******************************** FAP24 CONST O 352,000 352,000 FAP27 COHST 132,000 132,000 FAP2U CONST 1,584,000 1,584,000 NATO USBOB-NE COTH TO NE 82HD-GRADE/PAVE/SIGNALS-FAPA4AAAANA4403×158×444AAXAAAAAAAAA 2,640,000 COHIST 0 2,640,000

FISCAL YEARS 1985 TO POST 1988 EFFECTIVE OCTOBER 1, 1984 PORTLAND URBANIZED AREA

IN FEDERAL DOLLARS

ALL OTHER PROJECTS

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FISCAL YEARS 1985 TU FOST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

ALL OTHER PROJECTS

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FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

ALL OTHER PROJECTS

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FISCAL YEARS 1985 TU POST 1988 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

ALL OTHER PROJECTS

OTHER (CONTINUED)

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FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

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PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

ALL OTHER PROJECTS

OTHER (CONTINUED)

PROJECT	DESCRIPTION			CONT	(NUED)				
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90 US3	308-NE 82ND AVE	TO 1205-DEVELO	PMENTARARARA	428×175×××××	******	**************	KKKKKKE KFKKK	***************************************	0
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xx91 HU	CORMELL RD BRIDE	GES-AUDUBON SC	CIETY BLDG TO	TUMNEL #1-H	1828###################################	<i>7</i> ×176×××××	***********	***************************************	FAU9022
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92 HW1	/212 CLIMBING LA	E-ROCK CREEK	JCT TO MP 0.7	5-FAP DEVELO	PHENTAAAAXXX	450×588×××	********	RKKKKKKKKKK	FAP74
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94 SUN	ISET/MURRAY INTER	CHANGE-PHASE	І-ГАР\$ЧЯЯЯЯЧЯ	1567×177××44	RRKKKKKPPUPKKK		********	***************************************	FAP27
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FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

ALL OTHER PROJECTS

PORTLAND URBANIZED AREA

PROJEC1		EXPENDITURES E 1984	BY FEDERAL FISO 1985	CAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FAN
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STAFF REPORT

Agenda Item No. 8.3 Meeting Date Sept. 25, 1984

CONSIDERATION OF RESOLUTION NO. 84-500 FOR THE PURPOSE OF ADOPTING LEGISLATIVE OBJECTIVES REGARDING DISTRICT FINANCES

Date: September 19, 1984 Presented By: Rick Gustafson

FACTUAL BACKGROUND AND ANALYSIS

The Resolution on Metro's financial legislative program has been slightly amended from the resolution distributed for the last Council meeting. The amendment is to change the adoption of specific bill drafts to adoption of the goals which the bills embody. For example, the Council's goal in the excise tax bill is to have authority to impose an excise tax to fund general government functions; this goal is achieved if the bill were expanded to allow a tax on regional services, amended to put a ceiling on the level of the tax, or moved to a different Metro Statute. This changed wording focuses legislative attention on Metro's needs and goals, and no new Council resolution will be required as these goals work their way through the legislative process.

EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends adoption of the revised Resolution No. 84-500.

RG: amn

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

(Revised)

FOR THE PURPOSE OF ADOPTING LEGISLATIVE OBJECTIVES REGARDING DISTRICT FINANCES

RESOLUTION NO. 84-500
Introduced By
Presiding Officer Kirkpatrick
and Executive Officer
Gustafson

WHEREAS, The Council of the Metropolitan Service District has adopted Resolution No. 84-444 establishing long-range financial policies for Metro; and

WHEREAS, The Council has adopted Resolution No. 84-477 which establishes priorities and objectives of Metro for the next two years including a Priority (b) to "Establish and Maintain Adequate and Firm Financial Support for All Services" and a concomitant objective to "Offer specific legislative proposals for improving Metro financing"; and

(WHEREAS, it has been determined that approximately \$1,000,000 is necessary to fund government activities; and)

WHEREAS, The Presiding Officer and Executive Officer have caused extensive research and analysis of Metro finances to be done and have consulted interested citizens and local officials on Metro functions; now, therefore,

BE IT RESOLVED,

(That the legislative proposals attached as Attachments
"1" through "4" are hereby adopted by the Metropolitan Service
District for submission to the 1985 Legislative Assembly.)

That the Council of the Metropolitan Service District adopts as legislative objectives bills which will (1) uncouple

approval of zoo financing from authorization to provide non-zoo
functions, (2) provide state-shared revenues for general
government purposes, (3) give Metro authority to tax Metro
services for general government purposes, and (4) continue
local government dues.
ADOPTED by the Council of the Metropolitan Service
District this day of, 1984.
Presiding Officer

DC:amn



METROPOLITAN SERVICE DISTRICT 527 S.W. HALL ST., PORTLAND, OREGON 97201 503 221-1646 Providing Zoo, Transportation, Solid Waste and other Regional Services

Date:

September 12, 1984

To:

Metro Council

From:

Corky Kirkpatrick, Presiding Officer

Regarding:

Legislative Report

Please find attached a copy of the Executive Officer's and my memo regarding financial legislative proposals. I will discuss this memo with you at our September 13, 1984, meeting and plan to discuss the proposals with the House Legislative Task Force on Regional Governance (Otto Committee) on September 14, 1984.

The attached memo contains a proposed Resolution (No. 84-500) which will be formally considered at the September 13, 1984, Council meeting. If the Resolution is adopted, we plan to ask the House Legislative Task Force to include the proposals in their report. The final meeting of the House Task Force is scheduled for September 28, 1984.

CK: amn

Attachments

FOR THE PURPOSE OF ADOPTING	•)	RESOLUTION NO. 84-500
LEGISLATIVE PROPOSALS REGARDING)	
DISTRICT FINANCES)	Introduced by
	·)	Presiding Officer Kirkpatrick
	.)	and Executive Officer Gustafson

WHEREAS, The Council of the Metropolitan Service District has adopted Resolution No. 84-444 establishing long-range financial policies for Metro; and

WHEREAS, The Council has adopted Resolution No. 84-477 which establishes priorities and objectives of Metro for the next two years including a Priority (B) to "Establish and Maintain Adequate and Firm Financial Support for All Services" and a concomitant objective to "Offer specific legislative proposals for improving Metro financing"; and

WHEREAS, The Presiding Officer and Executive Officer have caused extensive research and analysis of Metro finances to be done and have consulted interested citizens and local officials on Metro functions and finances; now, therefore,

BE IT RESOLVED,

That the legislative proposals attached as Attachments "1" through "4" are hereby adopted by the Metropolitan Service District for submission to the 1985 Legislative Assembly.

,	ADOPTED	by	the	Council	of	the	Metropolitan	Service	Distri	ct
this	 day o	f _				,	1984.			•

Presiding Officer

DC/g1 1932C/388-4

purposes,	(3) give Me	tro author	ity to tax	Metro s	services	for general
governmen	t purposes,	and (4) co	ontinue loca	al gove	nment du	es.
	ADOPTED by	the Counci	l of the Mo	etropoli	tan Serv	ice District
this	day of	Pin 1997 Pillis en Rijst elligt i mellen mallen stallen stalle		984.		
	•	• •				
			Presid	ing Offi	cer	

DC/gl 1932C/388-6

PROPOSAL TO RECEIVE STATE-SHARED REVENUE FOR GENERAL PURPOSES

This legislative concept authorizes Metro to receive revenue based upon a \$.01 per pack tax on the sale of cigarettes statewide. Two options are proposed as follows:

Option A: Additional \$.01 per pack cigarette tax statewide will raise approximately \$3.3 million. Distribute funds to counties, but in tri-county area distribute funds to Metro on basis of Metro population in each county to total county population.

Additional \$.01 per pack tax distributed in this manner would yield approximately:

Clackamas County	•	100,975
Multnomah County		6,592
Washington County		35,039
Metro		1,185,874
·		

Total

\$1,328,480

Option B: Additional \$.03 per pack cigarette tax. Distribute funds to counties (\$.01), cities (\$.01) and Metro and COGs (\$.01). Metro would receive entire tri-county for general government purposes and as share as regional planning and coordination agency. Revenue would total approximately \$1,328,480.

1932C/388-4

PROPOSAL TO EXTEND LOCAL GOVERNMENT DUES ASSESSMENT AUTHORITY

268.513 Service charge for planning functions of district.

- (1) The council [,in its sole descretion may determine that, shall consult with the local government officials advisory committee appointed under ORS 268.170 in determining whether it is necessary to charge the cities and counties within the district for the services and activities carried out under ORS 268.380 and 268.390. the council determines that it is necessary to charge cities and counties within the district for any fiscal year, it shall determine the total amount to be charged and shall assess each city and county with the portion of the total amount as the population of the portion of the city or county within the district bears to the total population of the district provided, however, that the service charge shall not exceed the rate of 51¢ per capita per year. For the purposes of this subsection, the population of a county does not include the population of any city situated within the boundaries of that county. The population of each city and county shall be determined in the manner prescribed by the council.
 - (2) The council shall notify each city and county of its intent to assess and the amount it proposes to assess each city and county at least 120 days before the beginning of the fiscal year for which the charge will be made.
 - (3) The decision of the council to charge the cities and counties within the district, and the amount of the charge upon each, shall be binding upon those cities and counties. Cities and counties shall pay their charge on or before October 1 of the fiscal year for which the charge has been made.
 - (4) [This section shall not apply to a fiscal year which ends later than June 30, 1985.] The Port of Portland and Tri-County Metropolitan Transportation District established pursuant to Chapter 267 ORS shall each pay as charges a per capita amount equal to .125 of the per capita service charge set for the cities and counties for population within the Metropolitan Service District, and the provisions of subsections (2) and (3), above, shall apply to the charge.

C. A. Stanford

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PROPOSAL TO RECEIVE STATE-SHARED REVENUE FOR GENERAL PURPOSES

This legislative concept authorizes Metro to receive revenue based upon a \$.01 per pack tax on the sale of cigarettes statewide. Two options are proposed as follows:

Option A: Additional \$.01 per pack cigarette tax statewide will raise approximately \$3.3 million. Distribute funds to counties, but in tri-county area distribute funds to Metro on basis of Metro population in each county to total county population.

Additional \$.01 per pack tax distributed in this manner would yield approximately:

Clackamas County	100,975
Multnomah County	6,592
Washington County	35,039
Metro	1,185,874

Total

\$1,328,480

Option B: Additional \$.03 per pack cigarette tax. Distribute funds to counties (\$.01), cities (\$.01) and Metro and COGs (\$.01). Metro would receive entire tri-county for general government purposes and as share as regional planning and coordination agency. Revenue would total approximately \$1,328,480.

1932C/388-4

PROPOSAL TO AUTHORIZE IMPOSITION OF FEE ON METRO SERVICES FOR GENERAL PURPOSES

268.515 Service and user charges; grants; loans, excise taxes. (1) A district may impose and collect service or user charges in payment for its services or for the purposes of financing the planning, design, engineering, construction, operation, maintenance, repair and expansion of facilities, equipment, systems or improvements authorized by this chapter.

- (2) A district may seek and accept grants of financial and other assistance from public and private sources.
- (3) A district may, with the approval of a majority of members of its governing body, borrow money from any county or city with territory in the district.
- (4) A district may, by entering into loan or grant contracts or by the issuance of bonds, notes or other obligations with the approval of a majority of members of its governing body, borrow money from the state or its agencies or departments, including without being limited to, money from the Pollution Control Fund.
- (5) Notwithstanding ORS 294.305 to 294.520, the authority to borrow granted under this section includes the authority to enter into agreements to repay such money subject to such terms and conditions as the parties may agree.
- (6) A district may provide that its borrowing of money be secured by a lien and pledge of all or any part of the revenues derived by the district from the facilities constructed from the proceeds of the moneys borrowed.
- (7) The district may impose an excise tax on any of its functions for the purposes of performing any of its functions and studying additional functions.
- (8) [(7)] Except in an emergency, the imposition of or increase in a service or user charge and the imposition of an excise tax shall not become effective until 65 business days after approval by the governing body. As used in this subsection, business days mean Monday through Friday.

MEMORANDA PRESENTED TO COUNCIL ON LONG-RANGE FINANCES

- o "Future Funding--Background Information on Metro Financial Situation." July 26, 1983.
- o "The General Fund--Its Relationship to Other Funds and Functions Provided." July 26, 1983.
- o "Long-Range Financial Policies for Metro." September 7, 1983.
- o "Five-Year Projections for the General Fund." September 8, 1983.
- o "Preliminary Projections for Zoo Operating Fund." September 28, 1983.
- o "Long-Range Financial Policies for Metro." January 3, 1984.
- o "Zoo Five-Year Financial Plan." January 16, 1984.
- o "Intergovernmental Resource Center Funding Proposal and Schedule." May 25, 1984.
- o "Redefinition of Existing General Fund and Proposed Five Operating Fund System." May 30, 1984.
- o "Proposal for Extension of Mandatory Dues." June 20, 1984.
- o "General Government Cost Projections and Allocation of Support Service Costs." June 20, 1984.
- o "Long-Range Financing for Zoo Operations." July 26, 1984.

1932C/388-4

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF APPROVING)	RESOLUTION NO. 84-444
LONG-RANGE FINANCIAL POLICIES FOR THE METROPOLITAN SERVICE DISTRICT))	Introduced by the Executive Officer

WHEREAS, The Metropolitan Service District relies on a variety of revenue sources to conduct its business; and

WHEREAS, The Metropolitan Service District over the past five years has demonstrated its ability to carry out its assigned responsibilities; and

WHEREAS, The expiration of a three-year serial levy and changes in state laws will alter the revenue sources for the Metropolitan Service District; and

WHEREAS, A set of financial policies and principles has been developed to be used as a guide for reaching financial stability for the Metropolitan Service District; now, therefore,

BE IT RESOLVED,

That the Council adopts the financial principles and policies contained in Exhibit A attached.

ADOPTED by the Council of the Metropolitan Service District this $_^{26\text{th}}$ day of $__{January}$, 1984.

Presiding Officer

DC/g1 0512C/366 01/05/84

EXHIBIT A

To assist in the achievement of the broad goal of providing financial stability for Metro, the following general principles are adopted:

- 1. Each functional area shall have identified sources of revenue;
- Each functional area shall prepare a five-year financial plan; and
- 3. Any new functions assumed by Metro shall have a source of funding.

To aid decision making in each of the functional areas, the following policies are adopted:

General Government/Mandated Services

- 1. General government and mandated services shall have an external source of revenue to cover their direct costs and to pay their share of support services.
- 2. When specific funds are identified for general government and mandated services, interfund transfers shall no longer be used to support these activities.
- 3. The support services functions of the General fund shall be totally financed from all Operating funds on the basis of actual use.

Local Assistance and Coordination

- Local assistance activities carried out by Metro shall be funded by the jurisdictions and organizations using those services.
- 2. Metro shall annually review and develop a local assistance program in conjunction with local government users.

Zoo Operations

- 1. The Zoo shall rely on the property tax for a portion of its revenues.
- 2. Approximately 50 percent non-tax revenues shall be maintained for funding Zoo operations.

- 3. The Council shall annually review admission fees to assist in meeting Objective 2 above.
- 4. The Council shall develop a policy of maintaining a proper balance between funds used for animal and non-animal capital improvements and the use of private versus public funds.
- 5. As indicated in the adopted Master Plan, the priority for capital investments shall be the completion of the Zoo's development and the replacement of non-standard exhibits.
- 6. It shall be the policy of the Council to provide special benefits to residents of the region who pay taxes to help support the Zoo.

Solid Waste Operations

1. As part of the development of a five year financial plan, a set of financial policies shall be prepared for adoption by the Council prior to the beginning of the rate review process in September 1984 and shall address disposal rates, regional transfer charges, convenience charges, user fees and other appropriate issues.

0512C/366 1/26/84

REVENUE PROPOSAL FOR GENERAL GOVERNMENT

BACKGROUND

FINANCIAL STABILITY IS IMPORTANT GOAL FOR METRO

POTENTIAL LOSS OF TWO FUNDING SOURCES

- o Zoo tax levy (passed May 1984).
- o Local government dues (expires June 1985).

FINANCIAL POLICIES ADOPTED BY METRO COUNCIL

o Each functional area secure identified source of revenue.

Zoo - Admission/Concession Fees and Property Taxes
Solid Waste - Disposal and User Fees

Intergovernmental
Resource Center (IRC) - Grants and Local Government

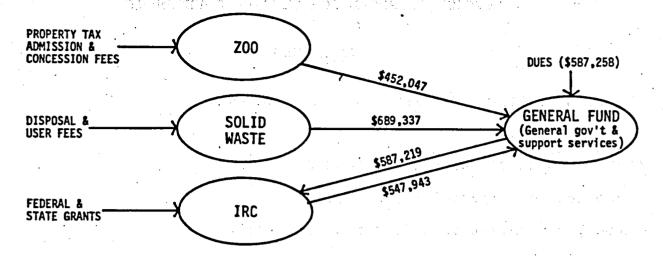
General Government - ???

- o General Government will pay for direct costs and its share of support service costs.
- o Support Services functions (Accounting, Personnel, Budget, Data Processing, etc.) shall be financed by other operating funds on basis of actual use.

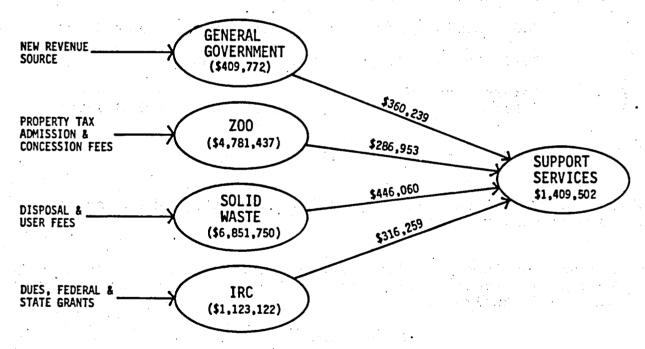
NEEDS

EXISTING GENERAL GOVERNMENT FUNCTIONS	\$	660,000 - \$	770,000
ENHANCE LOCAL ASSISTANCE PROGRAMS	2000	60,000 -	100,000
REGIONAL SERVICE NEEDS ANALYSIS		125,000 -	200,000
TOTAL.	· \$	845.000 - \$	1,070,000

Current (1984-85) Four Operating Fund System



Proposed Five Operating Fund System



Summary

	CURRENT	PROPOSED	DIFFERENCE
Dues* Transfers	\$129,956	\$ 0	\$(129,956)
Zoo SW IRC New source	452,047 689,337 547,943	286,953 446,060 316,259	(165,094) (243,277) (231,684)
new Source	\$1,819,283	770,011 \$1,819,283	\$\frac{770,011}{0}

*The amount of dues currently used to pay for cost of general government functions (1984-85 Budget)

POTENTIAL REVENUE SOURCES

EXISTING AUTHORITY

- o Property Tax
- o Income Tax

ADDITIONAL TAXING AUTHORITY

o General or specific authority to tax a variety of goods or services.

STATE SHARED REVENUES

- o Liquor Revenue
- o Cigarette Tax Revenue

FEE FOR METRO SERVICES

o Apportion revenue from Solid Waste, Zoo and IRC to cost of General Government.

REVENUE ALTERNATIVES (One or Any Combination)

STATE-SHARED REVENUE

Option A: Additional \$.01 per pack cigarette tax state-wide will raise approximately \$3.3 million. Distribute funds to counties, but in tri-county area distribute funds to Metro on basis of Metro population in each county to total county population.

Additional \$.01 per pack tax distributed in this manner would yield approximately:

Clackamas County	100,975
Multnomah County	6,592
Washington County	35,039
Metro	1,185,874
Total	\$1,328,480

Option B: Additional \$.03 per pack cigarette tax. Distribute funds to counties (\$.01), cities (\$.01) and Metro and COGs (\$.01). Metro would receive entire tri-county for general government purposes and as share as regional planning and coordination agency. Revenue would total approximately \$1,328,480.

FEE FOR METRO SERVICES

Allow fees collected by Metro services to be used for general government purposes. Existing services include solid waste, Zoo and local government assistance (IRC). Revenue to general government could be obtained by any of three methods:

- o Continue the transfer on basis of cost allocation plan;
- o Budget a specific amount of fees directly in general government fund; and
- o Impose a tax on Metro services for general government purposes.

Financial impact based on current payment for general government is as follows:

Solid Waste:

Based on an estimate of 755,000 tons of waste generated each year in the region an allocation of \$.33 per ton would yield approximately \$249,000.

Zoo Admissions:

Based on an estimate of admissions fee revenue of \$961,900 for FY 1983-84 an allocation of 15 percent of admissions would yield approximately \$144,000.

Dues Assessment (IRC):

Based upon an estimate of local government dues of \$587,000 (\$.50 per capita) allocating \$.10 per capita to the general government would yield approximately \$117,000.

In summary, service revenue allocated for general government purposes as indicated above would yield approximately the following:

Solid Waste	•	\$249,000
Zoo		144,000
Dues		117,000
Eligible Grant Charges	•	232,000
Total		\$742,000
Total		\$742,00

DC/srb 1566C/D1 08/14/84

STAFF	REPOI	RT
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Agenda	Item	No.		8.4		
Meeting	Date	<u> </u>	Sept.	25,	1984	

CONSIDERATION OF RESOLUTION ESTABLISHING REGIONAL CORRECTIONS TASK FORCE

Date: September 14, 1984

Presented by: Steve Siegel

FACTUAL BACKGROUND AND ANALYSIS

Informal discussions between county policy officials in the tri-county area have concluded that there is a need to deal with the adult corrections issue now. Multnomah County contacted Metro staff regarding the possibility of putting together a regional consensus-building program aimed at preparing legislative proposals for the 1985 Session. As part of that program, there is a need for a Task Force of policy officials from the primary affected governmental entities. This Task Force will meet two to three times during the next three months to coordinate a programmatic strategy. The make-up of the Task Force has been prepared in consultation with local officials.

In compliance with Council policy the charge, membership and time duration of the Task Force is outlined in Attachment A to the Resolution. The Resolution appoints the Metro representation on the Task Force.

EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends adoption of the Resolution.

SS/srb 2011C/392-2 09/14/84

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF ESTABLISHING) RESOLUTION NO. 84-502 A REGIONAL CORRECTIONS TASK FORCE) Introduced by the Council Management Committee
WHEREAS, The Metropolitan Service District has the
statuatory responsibility for regional criminal justice planning; an
WHEREAS, The affected local governments have expressed
interest in a regional effort to resolve the adult sentenced felons
and jail overcrowding issue; and
WHEREAS, The Council of the Metropolitan Service District
has established procedures for establishing regional task forces;
now, therefore,
BE IT RESOLVED,
1. That a Regional Corrections Task Force be established
as described in Attachment A.
2. That the Council of the Metropolitan Service District
hereby appoints its representatives to the Task Force as follows:
a. Councilor Oleson
b. Councilor Cooper
c. Executive Officer Gustafson
ADOPTED by the Council of the Metropolitan Service District
this day of, 1984.

Presiding Officer

SS/srb 2011C/392-1 09/14/84

ATTACHMENT A

Charge

- 1. Prepare a multi-year Regional Corrections Improvement Strategy.
- 2. Prepare an immediate action plan aimed at the 1985 Legislative Session.

Membership

- 1. The Task Force is comprised of 13 members, including a Chairperson, one representative of each County Commission, one representative of each Sheriff's office, one representative of each District Attorney's office, and three representatives from the Metropolitan Service District.
- 2. Each entity self determines its appointment.
- 3. County Executive Buchanan, Multnomah County, will serve as Chairperson.

Time Duration

Task Force terminates on December 31, 1984.

SS/srb 2011C/392-1 09/14/84

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Agenda	Item	No	•	8.	. 5	
Meeting	Date	9	Sept.	25,	1984	

CONSIDERATION OF APPOINTMENTS OF CITIZEN MEMBERS TO THE TRANSPORTATION POLICY ALTERNATIVES COMMITTEE (TPAC).

Date: September 13, 1984

Presented by: Peg Henwood

FACTUAL BACKGROUND AND ANALYSIS

Two of the six citizen members on the TPAC have resigned. Staff has actively recruited to fill the two vacancies.

A memo was sent to the Council on July 18, 1984 asking for recommendations for citizen members to serve on TPAC. A press release was mailed to the metropolitan area media. Notices appeared in several newspapers, radio stations and cable TV carried the notice as a public service announcement.

Twelve people applied to fill the two vacancies. Seven people, who most closely met the criteria, were interviewed by Corky Kirkpatrick, Andy Cotugno and Peg Henwood. Janice Foster and Jon Egge are being recommended to the Council to fill the two vacancies on TPAC. The other applicants are being encouraged to re-apply for the other citizen positions whose terms end in October.

EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends selection of Janice Foster and Jon Egge to fill the two vacant positions.

PH:mcp

TPAC CITIZEN MEMBERS RECOMMENDATIONS

JANICE FOSTER 3805 N. E. 18th Portland, OR 97212

Ms. Foster, who is the Education Service Manager at Providence Hospital, has just completed requirements for a Master's degree of Public Administration. She has served on several educational and health care boards, and been active in targeting and registering voters for a U.S. Senatorial campaign.

Ms. Foster spent several hours at Metro studying past TPAC minutes and reviewing the Regional Transportation Plan (RTP) and other Metro functions. She is most interested in participating in policy development within a regional context.

JON EGGE 6146 Kellogg Court Milwaukie, OR 97222

Mr. Egge is the owner and general manager of Milwaukie Plumbing Company. He currently is Senior Vice President of the North Clackamas County Chamber of Commerce Government & Legislative Affairs Committee, Chairman of the Portland Area Plumbers Apprentice Committee, and a Director of Government Affairs for the Independent Plumbing Contractors of Oregon. Mr. Egge's interest in applying to serve on TPAC comes from his ongoing interest in civic and political affairs in the Metro area.

He is very familiar with the Metro area since the nature of his business takes him to all parts of the region.

PH:mcp

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF CONSIDERING) RESOLUTION NO. 84-503 APPOINTMENTS OF CITIZEN MEMBERS) TO TRANSPORTATION POLICY) ALTERNATIVES COMMITTEE (TPAC))
WHEREAS, there are six citizen members serving two-year
terms on TPAC; and
WHEREAS, two citizen members have resigned prior to
the end of their term; and
WHEREAS, members of the public were actively recruited
to fill the two vacancies to serve two-year terms on TPAC; now,
therefore,
BE IT RESOLVED,
That Janice Foster and Jon Egge are appointed to serve
two-year terms as citizen members on TPAC.
ADOPTED by the Council of the Metropolitan Service District
this day of, 1984.
Presiding Officer