DATE 8-9-2	4
NAME	AFFILIATION
5- Winston Kurth	Clack. Co
5- BRIAN CAMPDELL	PORT OF PORTCHUD
5- heave mayon	Wash Ct
-JANE CEASE	Stole legislature
- RICHATOD DANIES	WASH. Co.
5- Peter 77mg	CEIC
5- Gilliant MALLERY	RPC of Clark Count
5- Marion Hemphill	METRO
5- Reg Henwood	Metro
5- Steve Siegel	Marin
5-Andrew Cotugno	Metro
5-Rick Gustafson	Metro
4- Denn's Buchanan	Mult. Co.

STAFF	REPORT
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Agenda	Item	No.	
Meeting	Date	è	

CONSIDERATION OF RESOLUTION NO. 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 \$31.2 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 has reviewed the TIP update and recommends approval of the Resolution.

EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends approval of Resolution No.

BP/g1 9275B/353-4 09/04/84

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF ADOPTING THE)	RESOLUTION NO.
FY 1985 TO POST-1988 TRANSPORTA-)	
TION IMPROVEMENT PROGRAM AND THE)	Introduced by the Joint
FY 1985 ANNUAL ELEMENT)	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,

- l. 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.

	ADO	PTED	by	the	Council	of	the	${\tt Metropolitan}$	Service	District
this		day	of _			1984	4.			

Presiding Officer

BP/srb 9275B/353-3 08/22/84

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

INTERSTATE TRANSFER PROJECTS

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

CATEGORY I

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TOTAL 26	6, 565, 228	0	0	0	0	0	19,273	26, 584, 501	
×2 BANF	IELD TRAHS	ITWAY-TRANSI	FUNDS(T) *****	*116×281×330×3	74×494×509×41	L7*547*282*	580xxxxxxxx	**********	FAF
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	5, 155, 644	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	106, 155, 644	
ESRV	0	8, 998, 357	0	0	0	Ö	5,927,475	14,925,832	
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E	428,000	runus 0	0	0	0	0	0	428,000	
		DI AGMINICATI	#######126# 48 4#51	33××××××××××	**************************************	KKKKKKKKK	**********	KKKKKKKKK KKK	N//
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TERSTATE	CORRIDOR TRANSFER 827,772	FUNDS	0	0	0	0	0	827,772	
**6 METRO ITERSTATE E ESRV DTAL	TRANSFER	FUNDS	299, 917 299, 917	0	0	0	0	827,772 599,917 1,427,689	

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

CATEGORY I (CONTINUED)

			(CONT	INUED)				
		FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA
LOUGHLIN COR	RIDGR-UNION/GRA	ND AVE VIADUCT	TO SE RIVER	ROAD********	27×293×294:	1291×292××××	*********	FAP
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0	0	0	0	0			24,7/2,611	
43/,423	U	U	U	· ·	0	24,//2,611	25,210,036	
		AND SIGNAL IMPR	OVEMENTSXXX	****147*301**	********	**********	**********	FAF
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007/174	341 000	č	ŏ	č	×	-49.772	-49.772	
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520,806	573	0	0	0	0	0	521,379	
6,525,846	306,040	0	0	0	0	Ō	6,831,886	
4, 199, 502	12,547	- Q	Q	Q	0	Q	4, 212, 049	
0	0	O	0	0	0			
11, 246, 154	319, 160	0	0	0	0	199, 166	11,764,479	
		STRUCTION****	**267*468**	RHFEFREEKREE	*******	************	ĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸ	FAP
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	ESTIMATED OBLIGATED OBLIGATED OBLIGATED OBLIGATED OBLIGATED OBLIGATED OBLIGATION OBLIGAT	OBLIGATED 1984 LOUGHLIN CORRIDGR-UNION/GRA ATE TRANSFER FUNDS 437, 425 0 437, 425 0 437, 425 0 COUCHLIN BLVD INTERSECTION ATE TRANSFER FUNDS 114, 656 1 809, 194 34, 006 923, 850 34, 007 MELL BLVD R/W & CONSTRUCTION ATE TRANSFER FUNDS 172, 027 0 1, 339, 429 1, 121 3, 624, 490 0 5, 135, 946 1, 121 MELL BLVD R/W & CONSTRUCTION ATE TRANSFER FUNDS 520, 806 573 6, 525, 846 306, 040 4, 199, 502 12, 547 0 11, 246, 154 319, 160 INSET HIGHWAY OVERLAYS - CONTACT TRANSFER FUNDS	ESTIMATED EXPENDITURES BY FEDERAL FISCAL OBLIGATED 1984 1985 LOUGHLIN CORRIDGR-UNION/GRAND AVE VIADUCT ATE TRANSFER FUNDS 437, 425 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR OBLIGATED 1984 1985 1986 LOUGHLIN CORRIDGR-UNION/GRAND AVE VIADUCT TO SE RIVER ATE TRANSFER FUNDS 437, 425 0 0 0 437, 425 0 0 0 437, 425 0 0 0 437, 425 0 0 0 437, 425 0 0 0 CLOUGHLIN BLVD INTERSECTION AND SIGNAL IMPROVEMENTS**** ATE TRANSFER FUNDS 114, 656 1 0 0 809, 194 34, 006 0 0 923, 850 34, 007 0 0 MELL BLVD R/W & CONSTRUCTION-ROSS ISLAND BRIDGE TO 52N ATE TRANSFER FUNDS 172, 027 0 0 0 172, 027 0 0 0 3, 624, 490 0 0 0 5, 135, 946 1, 121 0 0 MELL BLVD R/W & CONST-SOTH AVE TO 1205-SECTION II***** ATE TRANSFER FUNDS 520, 806 573 0 0 6, 525, 846 306, 040 0 0 4, 199, 502 12, 547 0 0 11, 246, 154 319, 160 0 0 NISET HIGHMAY OVERLAYS - CONSTRUCTION************************************	COUCHLIN CORRIDGR-UNION/GRAND AVE VIADUCT TO SE RIVER ROAD************************************	DESCRIPTION	DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR OBLIGATED 1984 1985 1986 1987 1988 POST 1988	DESCRIPTION ESTINATED EXPENDITURES BY FEDERAL FISCAL YEAR 1986 1987 1988 POST 1988 AUTHORIZED

TRANSPORTATION IMP EMENT PROGRAM

FISCAL YEARS 1985 TO POST 1988 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

CATEGORY I

-	******************************			(CUNIIM	JEU)				
PRUJECT	DESCRIPTION ESTIMATED OBLIGATED		BY FEDERAL FISCA 1985	L YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
12 REC	ONSTRUCTION TE TRANSFER	OF YEON/VAUS	HH/NICOLAI/WARDW	AY AND ST HELENS	3 КОннинани	*269*471*487	*******	************	MISC
PE	818,550	52,400	100,000	0	Q	0	0	970, 950	
RESRV	0	. 0	0	Q	0	O	514,290	514, 290	
TOTAL	818,550	52,400	100,000	0	0	0	514, 290	1,485,240	
			LANNING PROGRAM(T) ********290*51	HERREREREO	*******		**********	N/A
bE THIFKRIH	TE TRANSFER 1,028,069	runus 0	0	0	0	0	0	1,028,069	
RESRV	0	ŏ	ŏ	ŏ	ŏ	ŏ	528, 194	528, 194	
TOTAL	1,028,069	Ō	Ō	0	Ö	Ō	528, 194	1,556,264	
INTERSTA OPRTG	TE TRANSFER 1,044,156	FUNDS 0	*******295*535*47	0	IKKREKERKEI Q		O	1, <u>044</u> , <u>156</u>	N/A
RESRV	201.857	0	320,000	253, 633	Q	0	-52, 505	722, 985	
TOTAL **15 I5 INTERSTA			320, 000 !*******296*536*5	253, 633 53*********	***************************************	· · · · · · · · · · · · · · · · · · ·	-52, 505	1,767,140	N/A
PE	95,379	COMOS O	0	0	0	0	0	95, 379	
OPRTG	69,621	ŏ	Ŏ	Ŏ	Ö	ŏ	Ö	69,621	
TOTAL	165,000	1	0	0	0	0	0	165,001	
	TLAND/VANCO		AHALYSISBI-S	TATE TASK FURCE	**************************************	310×560×584×	*********		N/A
PE	72,311	0	0	Q	0	0	0	72,311	
RESRV	. 0	Õ	Q	0	0	O	Ō.	0	
TOTAL	72,311	0	Q	Q	Q	0	Q	72,311	

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

CATEGORY I (CONTINUED)

PROJECT DESCRIPTION SITINATED EXPENDITURES BY FEDERAL FISCAL YEAR 08LIGATED 1994 1995 1996 1997 1988 POST 1988 AUTHORIZED FAM ***********************************					(CONT)	(NUED)				
NTERSTATE TRANSFER FUNDS	PROJECT	ESTIMATED	EXPENDITURES !			1987	1988	POST 1988	AUTHORIZED	FAH
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Notestate Transfer Funds PE 100,000 0 0 0 0 0 0 0 0				0	0	0	0	0	38, 187	
PE				ANALYSIS(T) **	****588*312**	*********	*********	*********	***********	FAP26
RESRV				0	0	. 0	0	0	100,000	
RESRV 0 0 0 0 0 0 250,243 250,243 ##20 NU NICOLAI ST-NU 29TH TO NU 24TH####################################	**19 REG	IONAL RESER	VEXXXXXXX625	* 485 * 5 93*473*58	С янниниянняння	***************************************	**********	********	**********	N/A
INTERSTATE TRANSFER FUNDS R/W 43,775 85,000 0 0 0 0 0 128,775 CONST 1,862,856 0 0 0 0 0 0 1,862,856 TUTAL 1,906,631 85,000 0 0 0 0 0 1,862,856 TUTAL 1,906,631 85,000 0 0 0 0 0 1,991,631 ##21 NU YEON AVE-NU ST HELENS RD TO NU NICOLAI************************************		O CHAPTER		0	0	0	0	250, 243	250, 243	
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INTERSTATE TRANSFER FUNDS R/U 2,125,000 0 0 0 0 0 0 2,125,000 CONST 0 0 9,945,000 0 0 0 0 0 9,945,000 RESRV 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			85,000	0		0	0			
R/W 2,125,000 0 0 0 0 0 0 2,125,000 CONST 0 0 0 0 0 0 0 9,945,000 0 0 0 0 9,945,000 RESRV 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	**21 NU	YEON AVE-NU	ST HELENS RD	TO NW NICOLAI*	*******733* 4 89:	**********	*********	*********	***************************************	FAP1
CONST 0 0 9,945,000 0 0 0 0 0 9,945,000			_	Q	0	0	0	0	2, 125, 000	
TOTAL 2,125,000 0 9,945,000 0 0 0 610,685 12,680,685 ##22 NW ST HELENS RD-NW KITTRIDGE ST TO NW 29TH AVE*#######734#490##################################	CONST	0	Ō.	9,945,000		0			9,945,000	
INTERSTATE TRANSFER FUNDS R/W 189,550 11,050 0 0 0 0 200,600 CONST 0 1,530,000 0 1,770,000 0 0 0 3,300,000 RESRV 0 0 0 0 0 0 25,527 25,527	TOTAL	2, 125, 000	ő	9,945,000	ŏ	ŏ	8			
R/W 189,550 11,050 0 0 0 0 200,600 CONST 0 1,530,000 0 1,770,000 0 0 0 3,300,000 RESRV 0 0 0 0 0 25,527 25,527				E ST TO NU 29TH	AVE*******73	4 44 90******	*********	****	*************	FAU9296
CDNST 0 1,530,000 0 1,770,000 0 0 0 3,300,000 RESRV 0 0 0 0 0 25,527 25,527	R/U	189,550		0	0	0	0	0	200,600	
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TUTAL 189,550 1,541,050 0 1,770,000 0 0 25,527 3,526,127		189,550	1,541,050	ŏ	1,770,000	ŏ	ŏ	25, 527 25, 527	3,526,127	

TRANSPORTATION IMP EMENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

CATEGORY I (CONTINUED)

	OBLIGATED	1984	Y FEDERAL FIS 1985	1986	1987	1988	POST 1988	AUTHORIZED	FAH
							ia .		
	u <mark>ghn</mark> st/vardvay ATE Transfer fu		E TO NW 24TH	AVENNHHHHH735H	491 нчининия	**********	***********	**********	FAU92
OHST	0	0	0	1,020,000	0	0	0	1,020,000	
ESRV	0	0	0	0	0	0	64, 128	64, 128	
DIAL	0	0	0	1,020,000	0	0	64, 128	1,084,128	
24 FR	ONT-YEON CONNEC	TIONNANNN	×738×492××××	************	**********	********	*******	**********	FAU93
TERST	ATE TRANSFER FU	NDS							
/U	1,753,549	1	0	0	0	0	0	1,753,550	
DHST	0	0	3,400,000	0	0	. 0	0	3,400,000	
ESRV	0	0	0	0	0	0	86, 402	86, 402	
DTAL	1,753,549	1	3,400,000	0	0	0	86,402	5, 239, 952	
			E70+207+E01+A	00vE11v060v01Fv					
25 RE	GIUNAL RESERVEX	************)/ V×37/ ×J01×4	328311833783138)(13848888488)(********	<i>ĸ</i> ĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸ	RRRRRRRRRRRRR	N/A
TERST	GIONAL RESERVEX ATE TRANSFER FU		2/ V*37/ ×201×4	32*311*337*313*	CBRARARARAS)	*********	***********		N/A
ERST	GIONAL RESERVEN ATE TRANSFER FU 0		0	0	0	0	17, 120, 464	17, 120, 464	N/A
TERSTI SRV 26 PH	ATE TRANSFER FU O ASE I ALTERNATI	INDS 0 IVES AHALYSI	0		0	0			N/A MISC
TERSTI SRV 26 PH	ATE TRANSFER FU O ASE I ALTERNATI ATE TRANSFER FU	INDS O IVES AHALYSI INDS	0	0 65*486****	O.	0	17, 120, 464	17, 120, 464	
TERSTI ESRV 26 PH	ATE TRANSFER FU O ASE I ALTERNATI	INDS 0 IVES AHALYSI	0	٥	0	0			
TERSTI ESRV 26 PH TERSTI E	ASE I ALTERNATI ASE TRANSFER FU 170,000	INDS 0 IVES ANALYSI INDS 80,000	0 S(T)******** 0	0 65*486****** 0	О Никкирикини О	O • • • • • • • • • • • • • • • • • • •	17, 120, 464 	17, 120, 464 ************ 250, 000	MISC
TERSTI ESRV 26 PH TERSTI E	ASE I ALTERNATI ASE TRANSFER FU 170,000	INDS O IVES ANALYSI INDS 80,000 RIDESHARE	0 S(T)******** 0	0 65*486****	О Никкирикини О	O • • • • • • • • • • • • • • • • • • •	17, 120, 464 	17, 120, 464 ************ 250, 000	MISC
PERSTI ESRV 26 PHI PERSTI E 27 BAI PERSTI	ASE I ALTERNATI ATE TRANSFER FU 170,000 NFIELD CORRIDOR	INDS O IVES ANALYSI INDS 80,000 RIDESHARE	0 S(T)******** 0	0 65*486****** 0	О Никкирикини О	O • • • • • • • • • • • • • • • • • • •	17, 120, 464 	17, 120, 464 ************ 250, 000	MISC
TERSTI ESRV 26 PHI TERSTI E 27 BAI TERSTI PRTG	ATE TRANSFER FU 0 ASE I ALTERNATI ATE TRANSFER FU 170,000 NFIELD CORRIDOR ATE TRANSFER FU 53,380 NFIELD TRAFFIC	INDS O EVES ANALYSI INDS 80,000 RIDESHARE INDS O MONITORING	0 S(T)******** 0 MARKETING PRO 0	0 65*486******* 0 GRAM********	O **************** O *317*********	0 0 0 0 0	17, 120, 464 ********** O	17, 120, 464 ******** 250, 000 ***********	MISC FAP6
TERSTI ESRV 26 PH TERSTI E 27 BAI TERSTI PRTG	ASE I ALTERNATI ATE TRANSFER FU 170,000 NFIELD CORRIDOR ATE TRANSFER FU 53,380	INDS O EVES ANALYSI INDS 80,000 RIDESHARE INDS O MONITORING	0 S(T)******** 0 MARKETING PRO 0	0 65*486****** 0 GRAM************	O **************** O *317*********	0 0 0 0 0	17, 120, 464 ********** O	17, 120, 464 ************* 250, 000 ************** 53, 380	,,,,,

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

CATEGORY I (CONTINUED)

000 FOT	ncom to T.O.			(C	ONTINUED)				
PROJECT	DESCRIPTION ESTIMATED OBLIGATED		BY FEDERAL FI 1985	SCAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
			F) *********773*	319×587×××××	***************************************			************	FAP27
PE	TRANSFER	FUNDS 0	0	0	0	0	0	500,004	
	TRANSPORTAT		1ANAGEMENT PRO	GRAM*******	02 ×493 ×××××	***********	*********	***************************************	MISC
bE THIEKOII	AIE IKHNOPEN O	142,034	0	0	0	0	0	142,034	
CONST	Õ	0	70, 466	Ō	Õ	Ŏ	Ŏ	70,466	
TOTAL	0	142,034	70,466	0	0	0	0	212,500	
××31 SUI	NSET HIGHWAY	RAMP METERI	√G××××××××827×	320******	********	*************	*******	**********	FAP27
PE	0	40,000	0	0	0	0	0	40,000	
CONST	0	40,000	0	730,000 730,000	O O	0	0	730,000 770,000	
*#32 08!	LIGATIONAL A	AUTHORITY RES	ERVE-CATEGORY		****832*476**	***************	*************	***********	N/A
RESRV	ATE TRANSFER	156,961	0	0	0	0	-156, 961	0	
(CC)(V		1307701	•			•	130,701		
	LIGATIONAL A		ERVE-CATEGORY	I-TRANSIT***	***843*481**	************	***************************************	**********	N/A
RESRV	ō	2,635,734	0	0	0	0	-2,635,734	0	
AGENCY 1	TOTAL: CATE	ORY I							
INTERST	ATE TRANSFER	FUNDS							
PE	23,989,707	315,010	100,000	0	0	0	Q	24, 404, 717	
R/W CONST :	34, 276, 641 130, 725, 538	403, 212 1, 563, 377	13, 415, 466	3,520,000	0	0	0	34, 679, 853 149, 224, 381	
OPRTG	1, 167, 157	1,363,3//	13,413,400	31 3201 000	ŏ	ŏ	ŏ	1, 167, 157	
RESRV	201,857	12,091,052	619,917	253, 633	Õ	Ŏ	47, 269, 030	60, 435, 488	
TOTAL :	190,360,900	14.372.650	14, 135, 383	3,773,633	0	0	47, 269, 030	269,911,595	

TRANSPORTATION IN VEMENT PROGRAM

FISCAL YEARS 1985 TO POST 1988 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

CATEGORY I (CONTINUED)

ODO ECT	DECEDITATION			(CUN	(TUDED)	v			
PROJECT		XPENDITURES 1984	BY FEDERAL FIS 1985	CAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
AGENCY	TOTAL: CATEGO	RY I					-		
PE	23, 989, 707	315,010	100,000	0	O	0	0	24, 404, 717	
R/W	34, 276, 641	403, 212	0	0	0	0	Ō	34, 679, 853	
	130,725,538	1,563,377	13, 415, 466	3,520,000	Ō	Ō	Ō	149, 224, 381	
OPRTG	1, 167, 157	0	0	0	0	Ō	Ō	1, 167, 157	
RESRV	201,857	12,091,052	619,917	253, 633	0	0	47, 269, 030	60, 435, 488	
TOTAL	190, 360, 900	14,372,650	14, 135, 383	3,773,633	0	Ō	47, 269, 030	269, 911, 595	

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

CITY OF PORTLAND

OB	LIGATED	1984	1985	1986	1987	1988	POST 1988	AUTHORIZED	FA#
34 N COLUI	MBIA BLUD	-0.25 MI W 0	F TERMINAL RD TO	u osuego	АСТИНИННИННИН	434×517××××	***********	***	FAU995
/W :	331,500	0	0	0	0	0	0	331,500	
DNST 2.	742,935	0	Q	0	0	0	Q	2,742,935	
DTAL 3.0	074, 435	0	O	0	O	0	Q	3, 074, 4 35	
			ROJECT********1	8×362×××	************	*****	******	***********	FAU99
TERSTATE	271, 150	FUNUS	25, 160	0	0	0	0	296,310	
	679,623	ŏ	23,100	ŏ	ŏ	ŏ	ŏ	1,679,623	
	950,773	Ō	25, 160	Ō	Ö	Ö	Ō	1,975,933	
36 N INTE	RSTATE AL	E-GREELEY TO	RUSSELL	*21*363**	************	*********	***********	***********	FAU99
TERSTATE DIST	TRANSFER 88, 403	FUNDS 0	0	0	0	0	0	88, 403	
			*****23*563****	********	Herrhangrangrangran	*******	******	**********	MISC
TERSTATE	TRANSFER		40 maa			10 FAA			
E	Q	0	62,500	0	0	-62,500	0	0	
			ANSION#########2	6×435××××	***************************************	************	******	************	MISC
TERSTATE DINST	55,334	FUNDS -84	0	0	0	0	0	55, 250	
UNO I	221334	-04	v			•	V	331230	
9 MACADA	M AVE(OR4	3) PROJECT-R	OSS ISL BRIDGE T	O SELLWOO	D BRIDGENNANNAN	*27*364*365*	**********	**********	FAU9
E	198, 370	0	0	0	0	0	0	198, 370	
/U	72,507	0	0	0	Ō	Ō	Õ	72,507	
	910,000	87,124	Q	0	0	Q	Q	3,997,124	
ESRV DTAL 4,:	180,877	87, 124	Q	O	Q	Q	Q	4, 268, 001	
							Λ		

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

000 507	AFCCA TO TOO			(CONT	INUED)				
PRUJELI			Y FEDERAL FISCAL				*		
	OBLIGATED	1984	1985	1986	1987	1988	POST 1988	AUTHORIZED	FA#
40 40	I YUNN DIST	DICT IMODAUEME	ENTS-NE SANDY BLV	r)27TH TO 47	TUnnanananan Tunnanananan	. WWW. W.	***	********	FAU9326
INTERST			THE WHILE WEV	0 0/ III 10 4/	((Innanannanae)	-2-10		*********	(HU) JEC
PE	198,889	51,467	0	0	Q	0	0	250, 356	
R/W	163, 200	34,000	.0	0	0	0	0	197, 200	8
CONST	. 0	0	2,610,563	Q	Q	Q.	Q	2,610,563	
TOTAL	362,089	85, 467	2, 610, 563	0	0	0	0	3, 058, 119	
			NU KITTRIDGE***	****29*366*	*************	********	*************	**********	FAU9300
INTERST							150	200 424	
CONST	522,074	0	0 .	0	0	0	0	522,074	
42 SE	HOLGATE BLV	D-SE 17TH AVE	TO SE 28TH AVE-B	RIDGE AND AP	PROACHES**	****42*329*	***************************************	***********	FAU9793
CONST	ATE TRANSFER 4, 450, 600	FUMUS	0	0	0	0	0	4, 450, 600	
##43 ART	TERIAL STREE ATE TRANSFER	T 3R PROGRAM*	********43*519*52	0×521×518×××	************	HEKKKKKKK	******	************	MISC
PE	193, 111	26,690	0	0	0	. 0	0	219,801	
R/U	0	850	0	0	0	Ō	Ō	850	
CONST	4,666,090	960,227	1,927,175	0	0	0	0	7,553,492	
RESRV	0	0	0	0	0	0	-382, 202	-382, 202	
TOTAL	4,859,201	987.767	1,927,175	0	0	0	-382, 202	7,391,941	
××44 MCI	OUGHLIN NEI	CHBORHOOD TRAF	FIC CIRCULATION*	******153*9	02********	**********	*********	**********	N/A
	ATE TRANSFER	FUNDS							
bE	19,000	Q	O O	0	0	0	0	19,000	
RESRV	40.000	0	Q	Ŏ	0	Ŏ	414, 153	414, 153	
TOTAL	19,000	0	V	U	U	U	414, 153	433, 153	

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

				(CONT)	NUED)				
	DESCRIPTION ESTIMATED EXPE OBLIGATED	NOITURES BY FEI	DERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
	DUGHLIN BLVD(OR TE TRANSFER FUN		PASS - 100 FT	SO OF HAIG	******169*33	7******	**********	***************************************	FAP26
PE	37, 100	-280	Q	0	Q	0	0	36,820	
HH46 GRAN	ND AVE(OR99E) A	T MORRISON - 2	LEFT TURN LA	ŒS#######	70#338×## 4###	*******	NNNNNNNNNNNN	***********	FAU9809
PE	22,358	0	0	0	0	0	0	22,358	
CONST	145, 180	0	0	0	0	0	0	145, 180	
TOTAL	167,538	0	0	0	0	0	0	167,538	
) AT BROADWAY - TE TRANSFER FUN		RN REFUGES**	****173×340	N339NNNN44NN	**********	************	***************************************	FAU9823
PE	25, 245	0	0	0	0	0	0	25, 245	
R/W	132,600	826	Ō	0	Ō	Ō	Ō	133, 426	
CONST	121,603	0	0	0	0	Ō	Q.	121,603	
TOTAL	279, 448	826	Q	0	0	0	0	280, 274	
	AVE - SE CLEN		L SPRINGS BLV	- WIDENING	********175*3	41 ****	******	**********	FAU9699
PE	TE TRANSFER FUN 46,450	0	0	0	0	0	0	46, 450	
R/W	41	Ŏ	ŏ	Ŏ	Ŏ	ŏ	ō	41	
CONST	494.434	0	0	0	0	0	0	494, 434	
TOTAL	540, 925	0	0	0	0	0	0.	540,925	
	e STARK -WIDE		URN MEDIAN/SI	CHAL INTERTI	E/STRIP#####	**178*343*	342 *******	REFERENCE	FAU9699
PE	TE TRANSFER FUN 15,800	0	0	0	0	0	0	15,800	
	37,788	4,032	ŏ	ŏ	ŏ	ŏ	ŏ	41,820	
R/U									
R/W CONST	123,505	3,001	ŏ	ŏ	Ö	Ŏ	ŏ	126, 506	

TRANSPORTATION IMPF HENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

	STIMATED EXPEN	DITURES BY FE							
0	BLIGATED	1984	1985	1986	1987	1988	POST 1988	AUTHORIZED	FA#
50 CURB	EXTENSION PROC	GRAMHHHHHHHH17	7×344×××××××	Kararararaka	KKKFKKKFKKK	********	**********	*************	MISC
E	TRANSFER FUNI 13,889	0	0	0	O	0	0	13,889	
		CATION PROGRAM	*******180*3	4 5********	KKKKKKKKKK	************	***********	***********	MISC
E	TRANSFER FUNI	0	0	0	0	0	0	2,969	
CONST	7, 259	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	7,259	
TOTAL .	10, 228	Ō	Õ	Ō	Ö	Ō	Ö	10, 228	
	TED SIGNALS-SE	E BYBEE @ 23RD.	/SE TOLMAN @	MILWAUKIE-01	7TH*********18	3*346****	*********	***********	FAU97
E	1,153	,5	0	0	0	0	0	1, 153	
:DNST	41, 152	ŏ	· ŏ	Ŏ	ō	ŏ	ŏ	41, 152	
TOTAL	42,305	0	0	0	0	0	0	42,305	
53 SIGNA	L MODIFICATION	AND REPLACEM	ENT PROGRAM -	8 LOCATIONS		47******	***********	************	MISC
E	1,691	,5 0	0	0	0	0	0	1,691	
ONST	13, 313	ŏ	ŏ	ŏ	Ö	ŏ	ŏ	13, 313	
TOTAL	15,004	Ō	Ō	0	Ō	. , 0	Ō	15,004	
54 MCLOU	GHLIN(OR99E)/	TILWAUKIE CONN	ECTIONANANAN	*187*3 4 8***	*************	********	*****	********	FAP26
E	TRANSFER FUNI 2,742	0	0	0	0	0	0	2,742	
		OR-DIVISION/CL	INTON/HARRISO	N××××××××189	? »34 ?»»××××××	*********	***************************************	********	FAU98
NTERSTATE DE	TRANSFER FUNI	0	0	0	0	0	0	51,550	

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

				(CONT)	(NUED)				
DJECT	DESCRIPTION	(EXPENDITURES BY F	TENERAL ETECAL	VEAD					
	OBLICATED	1984	1985	1986	1987	1988	POST 1988	AUTHORIZED	FA#
54 201	TH ANCHER OF	ORRIDOR IMPROVEMEN	NU OT 14491 19_TI	CATESEREE	: : x101 x351 x350:	****	*****	**********	FAU9
TERSTA	ATE TRANSFER	FUNDS	II GETORI IO NO	LOTTEANAAA	111-031-030		**********	***********	rau70
E	76,592	0	0	0	0	0	0	76,592	
/U	425,000	0	0	0	0	0	0	425,000	
DNST	1, 158, 908	15, 171	Q	Q	Q	O	0	1, 174, 079	
DTAL	1,660,500	15, 171	0	0	0	0	0	1,675,671	
		TEGORY II-CITY OF	PORTLAND****	***194*352*	***************************************	**********	******	*********	H/A
SRV	ATE TRANSFER	C FUMUS	0	0	۸	0	1,439,934	1,439,934	
VAC.	v	V	•	V		٧.	117071704	1,407,704	
		R99E)-WFIDLER TO	COLUMBIA BLVD-	#6××××××××1	75×380×549×××	***********	*****	*******	FAU9
EKSTA	ATE TRANSFER		^	^	^		^	0/7 0/4	
		0	0	× ×	0	Ŏ	Õ	267,944	
U	205,700	474 704	× ×	×	ŏ	×	Ŏ	205,700	
HST	6,521,829	-176,726	V V	×	Ž.	Ž.	Q	6,345,103	
TAL	6,995,473	-176,727	U	U	U	O	0	6,818,746	
9 GO1	ING STREET H	IOISE MITIGATION F	ROJECTXXXXXXX	198×381×550	***********	*********	******	***********	FAUS
	ATE TRANSFER					SAN TO SAN THE	The second second		
	287,720	5,049	0	0	0	0	0	292,769	
NST	626, 450	0	0	0	0	0	0	626, 450	
TAL	914, 170	5,049	0	0	0	0	0	919,219	
o su	BROADWAY-SU	ATH TO SU 6TH××	(#####200#382##	*******	***************************************	***************************************	***********	KEKKKKKKKKK	MISC
ERSTA	ATE TRANSFER	FUNDS							
	50,000	49, 194	0	0	0	0	0	99, 194	
MST	0	654,606	0	0	0	0	Ō	654,606	
DTAL	50,000	703,800	0	0	0	0	0	753, 800	

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

000 507	ACCCO TRATCLE			(LUNI)	TMUED)				
PRUJECT	DESCRIPTION ESTIMATED I OBLIGATED	EXPENDITURES BY 1984	FEDERAL FISCA 1985	L YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
61 CON	TINGENCY-CI	TY OF PORTLAND-	CATEGORY III	*****203*383	************	**************	**********	**********	N/A
RESRV	TE TRANSFER	O	0	0	. 0	0	1,401,056	1,401,056	
		ND NU 14TH/16TH	COUPLETS***	***239*424***	************	***********	******	********	FAU9295
PE CONST TOTAL	TE TRANSFER 55, 920 384, 680 440, 600	0 0	0 0	0	0	0	0	55, 920 384, 680 440, 600	
	VERTON HILLS	SDALE HWY(OR10)	-CAPITOL HWY TO	O SCHOLLS FY	RDxxxxxxxx243x	425×551×××	**********	***********	FAU9228
PE R/W CONST RESRV TOTAL	272, 935 522, 410 0 0 795, 345	0 0 1,972,849 0 1,972,849	0 0 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	
		T CONTINGENCY-C	ITY OF PORTLAN	D#######261#	449×532×44×××	*******	********	*********	N/A .
RESRV	TE TRANSFER	rumus 0	0	0	0	0	1,093,431	1,093,431	
		RECONSTRUCTION	-WEST CITY LIM	ITS TO NU KIT	TRIDGE ANNANA	***271* 495 *	**********	********	FAP1
PE RESRV TOTAL	TE TRANSFER 197,665 0 197,665	23,803 0 23,803	0 0 0	0	0 0 0	000	250,000 250,000	221, 468 250, 000 471, 468	
		IMPROVEMENTS I	N NORTHWEST PO	RTLANDHHHHHH	*278*476 4 *4**	********	**********	**********	MISC
RESRV	TE TRANSFER	FUNDS 0	0	0	0	0	4, 185, 724	4, 185, 724	

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

				(COM)	TUREDI				
ROJECT	DESCRIPTION	(EXPENDITURES BY	CENERAL ETERAL	VEAD					
	OBLIGATED	1984	1985	1986	1987	1988	POST 1988	AUTHORIZED	FA#
TERST		D/TICHNER DRIVE	INTERSECTION	IMPROVEMENT	*****282*497	********	******	******	FAU93
E	26,972	1,000	0	0	0	0	0	27,972	
W	69,820	0	ō	Ō	Õ	Õ	Ŏ	69,820	
CHST	465,797	21,952	Ŏ	Õ	Ō	Õ	ŏ	487,749	
DIAL	562,589	22,952	ŏ	ŏ	õ	ŏ	ŏ	585, 541	
O.,,	342,307		-1				•	30373 11	
		LAND TRANSPORTA	TION STUDY***	*** 285 *498**	**********	*******	*****	*******	N/A
	ATE TRANSFER								
E	32, 130	0	0	0	0	0	0	32, 130	
49 NU	FRONT AVEN	E RECONSTRUCTIO	N-NU GLISAN TO	NU 26TH AVEX	********2864 49 9	?********	*******	*********	FAU93
	ATE TRANSFER								
E	243,537	0	0	0	0	0	0	243,537	
W	120,700	Ŏ	ŏ	ŏ	ň	ň	ŏ	120,700	
ONST	4, 152, 444	20,058	ŏ	ŏ	ň	ň	ŏ	4, 172, 502	
		20,059	X	×	×	×	×		
TOTAL	4,516,681	201037	V	U		v	V	4,536,740	
70 MA	RINE DRIVE L	IDENING TO FOUR	LANES-15 TO R	IVERGATE***	***298*5544**I	**********	******	***********	FAU99
	ATE TRANSFER	FUNDS							
E	0	459,425	0	0	0	0	0	459, 425	
CONST	0	0	0	4, 470, 575	0	0	0	4, 470, 575	
DIAL	Ō	459,425		4, 470, 575	Ō	Ō	Ō	4, 930, 000	
71 NE	DOGTI ASID UI	Y IMPROVEMENT T	O EURO I VALCATA	E 40TU AIE TO	TOASHHARHHA	301 x 202x x x x	**********		FAU99
ITERST!	ATE TRANSFER	FUNDS			TWONEY AND	ZVI NO TONNAN			CHU77
Ε	137,445	53, 125	0	0	0	Q	0	190,570	
72 CD	LUMBIA BLUD/	COLUMBIA WAY/N	PORTLAND RD IN	TERSECTION IM	PRVMTXXXXXXXX	303×555×××	*****	**********	FAU99
TERST	ATE TRANSFER	FUNDS							
E	12, 436	0	0	0	0	0	0	12, 436	
ONST	115,762	50, 154	ă	ŏ	Õ	ň	ŏ	165, 916	
TOTAL	128, 198	50, 154	ň	ň	ň	X	X	178, 352	
IN I FF	120:170	201 T24	V	V	V	v	U	1/01032	

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

	APACA TATTALI			(CUNT	INCED)				
PROJECT	DESCRIPTION ESFIMATED EX OBLIGATED	(PENDITURES BY 1984	FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FAH
	THERCIAL ARTER		CHT CONVERSION-	CITY WIDEXXX	*****397 * 556**	HHHHHHHHHH	********	***********	MISC
PE	28, 681	O	0	0	. 0	0	0	28, 681	
CONST	1,088,000	ŏ	ŏ.	ŏ	ŏ	ŏ	ŏ	1,088,000	~
TOTAL	1, 116, 681	Ō	Ō	Ō	Ŏ	Ō	Ō	1, 116, 681	
			REA-PROJECT DEV	ELOPMENTXXXX	****308*557**	**********	**********	*********	MISC
bE THIEKS!	ATE TRANSFER F	6,922	0	0	0	0	0	36, 672	
××75 SW INTERSTA		BLVD-BARBUR BLV	D TO TAYLORS F	ERRY ROXXXX	***309*559***	********	Herrender	***********	FAU9361
PE	272,506	4	55,200	0	0	0	0	327,710	
R/W	0	Ó	602, 225	Ō	Ō	Ö	Ò	602,225	
CONST	0	0	0	551,920	0	0	0	551,920	
RESRV	0	0	0	. 0	0	0	-602, 225	-602, 225	
TOTAL	272,506	4	657,425	551,920	0	0	-602, 225	879,630	
	ND AVENUE-SISH ATE TRANSFER F		₩¥¥¥¥¥¥¥¥¥¥¥¥	561*****	**************************************		******	**********	FAU9713
PE	37,442	0	0	0	0	0	0	37,442	
CONST	221, 178	22	ŏ	ŏ	ō	ŏ	ŏ	221,200	
TOTAL	258, 620	22 22	Ō	Ō	Ō	Ŏ	Ō	258, 642	
××77 SIC			ATIONS(LEFT TUR	N)-SE PORTLA	MD 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	450*****	*********	*********	MISC
DE THIEKOII	2,082	-332	0	0	0	0	0	1,750	
CONST	48, 960	250	ŏ	ŏ	ŏ	ŏ	ŏ	49,210	
TOTAL	51,042	-82	Ō	0	0	Ö	ō	50,960	

TRANSPORTATION IMPR MENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

THICKSIHIE INHISPER PROD

				(CONT	INUED)				
RUJECT	DESCRIPTION ESTIMATED OBLIGATED		BY FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
						7.77			• • • • • • • • • • • • • • • • • • • •
*78 EAS	T BURHSIDE	90TH TO 94TH	********599*353**	**********	*******	******	******	*********	FAU982
NIEKSIA PE	TE TRANSFER	8,538	0	0	0	0	0	44, 238	
CONST	295, 926	33, 436	ŏ	ŏ	ŏ	ŏ	ŏ	329, 362	
TOTAL	331,626	41,975	Ö	Ō	Ö	Ŏ	Õ	373,601	
179 NU	23RD AVE/BU	RNSIDEXXXXXX	##626 #50 0#######	************	*********	**********	******	***************	FAU93
YTERSTA	ATE TRANSFER	FUNDS							
ÞΕ	60, 200	49,449	0 000	1/0 201	0	0	o o	109,649	
R/W CONST	0	, v	274,999	160, 201 1, 125, 000	0	×	0	435,200 1,125,000	
TOTAL	60,200	49,449	274,999	1, 285, 201	ŏ	ŏ	ŏ	1,669,849	
			ONT########630×50	<u> </u>	********	*****	*****	******	FAU93
NTERSTA	ATE TRANSFER					_			
PE	112,710	0	0	0	0	0	o o	112,710	
W\S	0	19,975	Ŏ	Ŏ	0	700 000	Q	19,975	
CONST	V	19,975	Ž.	X	0	792,000 792,000	0	792,000 924,685	
UIHL	112,710	1717/2	V	v		7721000	V	724,000	
81 NU		N IMPROVEMENT	TS-22 LOCATIONS**	*****631*502	RERESERVE	************	**********	**********	MISC
E	33,000	O.	0	0	0	0	0	33,000	
CONST	00,000	ŏ	294,015	ŏ	ŏ	32, 985	ŏ	327,000	
TOTAL	33,000	ŏ	294,015	ŏ	ō	32, 985	ŏ	360,000	
	CIRCULATION		5-10 INTERSECTION	3××××××××632×	503xxxxxxxx	**********	***********	*********	MISC
E	U ULLINOI CI	15,000	0	0	0	0	0	15,000	
2/U	ŏ	0	8,500	ŏ	ŏ	ŏ	ŏ	8,500	
CONST	ŏ	Õ	0	59,800	Ō	Ŏ	Ŏ	59,800	
TOTAL	ō	15,000	8,500	59,800	0	Ō	Ō	83,300	

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

	LIGATED	1984	FEDERAL FISCAL 1985	1986	1997	1988	POST 1988	AUTHORIZED	FA#
		-,-,							
		AN-NU 18TH TO W	ESTOVER ROAD**	******633*504	Rekerker	*************		**********	FAU93
ITERSTATE E	TRANSFER	FUNDS 0	0	0	0	8,500	0	8,500	
CONST	· ŏ	Ŏ	Õ	Ö	Ō	50,700	Ŏ	50,700	
TOTAL	0	0	0	0	0	59,200	0	59, 200	
84 WEST F	FREMONT TS	M4xxxxxx4641x50	5********** *	************	********	******	**********	**********	FAU93
	TRANSFER		0	0	^	^	^	0	
E	10.710	-10,710	U	· ·		•	U	V	
B5 SIGNAL	REPLACEM	ENT-34 LOCATION	Sxxxxxxxx643×5	37********	RFFFRERRR	***************************************	***********	***************************************	MISC
E	TRANSFER 54,825	runus	0	0	0	0	0	54,825	
ONST	0	1,064,350	ŏ	ŏ	ŏ	ŏ	ŏ	1,064,350	
OTAL	54, 825	1,064,350	Ŏ	Ō	Ŏ	Ö	Ŏ	1, 119, 175	
		ENT-16 LOCATION	S#######464545	38 ×××××××××	***********	**********	*********	**********	MISC
	TRANSFER							004 000	
ONST	386, 083	0	0	0	0	0	0	386,083	
		OCATIONS-PORTLA	ND BLVD ET AL*	********647*4	[] 	********	**********	*********	MISC
	TRANSFER							400.040	
CONST	129, 310	0	0	0	0	0	0	129,310	
		3) NEW TRAFFIC	SIGNALS****	*650×452×××	*********	******	*******	*******	FAU99
TERSTATE	TRANSFER	FUNDS							
CONST	239,837	Α		A	A		0	239, 837	

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

				CCUNI	TMRED)				
PRUJECT	DESCRIPTION ESTIMATED I OBLIGATED	EXPENDITURES BY 1984	FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
89 NE		AT 50TH AND 70TH	I-NEW SIGNALS	*****652*45	3×4444×444	*****	*******	******	FAU9326
CONST	44,724	0	0	0	0	0	0	44,724	
90 COL		AT 47TH-NEW TRAI	FIC SIGNAL*	****653* 4 54*	***************************************	********	**********	***********	FAU9956
PE CONST TOTAL	1, 410 38, 208 39, 618	1,140 10,079 11,219	0 0	0	0	0	0	2,550 48,287 50,837	
91 SU	CAPITOL AT I	HUBER-NEW TRAFF	IC SIGNAL**	××655×455××	RKKKKKKKKKKK	*********	Herekaneri	***************	FAU9407
CONST	60,810	0	0.	0	0	0	0	60,810	
	ISEUM AREA TE TRANSFER	TRAFFIC SIGNALS	-SIGNAL IMPROVE	TENTARARARA	657×354×562××	********	*******	*******	MISC
CONST	390,000	1	0	0	0	0	0	390,001	
93 CIT	YWIDE SIGNAL TE TRANSFER	L SYSTEM AHALYS	[Sxxxxxxxx66043	56×355×394×5	39******	*********	*********	***********	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	
		CHAL REPLACEMEN	rs unit A-21 LO	CATIONS***	***661 <45 6***	******	*******	******	MISC
INTERSTA'	TE TRANSFER 645,022	126, 478	0	0	0	0	0	771,500	

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

\0 FCT	NCCCR TRTTON			(CONT	INUED)				
CUJELI	DESCRIPTION		BY FEDERAL FISCAL 1985	YEAR	1987	1988	POST 1988	AUTHORIZED	CA#
,	OBLIGATED	1784	1783	1986	178/	1700	PUST 1788	HUITUKIZED	FA#
95 CBD	TRAFFIC SI	GNAL REPLACE	TENTS UNIT B-BANFI	ELD LRT CORR	IDOR########	62×589××××	**********	***********	MISC
	ATE TRANSFER	FUNDS							
Ε	0	105,500	0	0	0	0	Q	105,500	
ONST	0	1,055,000	0	.0	0	0	. 0	1,055,000	
OTAL	0	1,160,500	0	0	0	0	Q	1, 160, 500	
			SNAL REPLACEMENT**	******663*45	;7*************** ;	******	**********	**********	FAU9
TERSTA		FUNUS	0	^	^	^	^	2,040	
E	2,040			X	×	Q	0		
INST	28,033	9,350 9,350	Q	×	X	V.	Q	37, 383 39, 423	
	4D AVE (6) S ATE TRANSFER 6,623 193,148 199,771		EMENTS-SANDY TO WAR	SHINGTON**** 0 0 0	0 0 0 0 0	**************************************	**************************************	6, 623 209, 791 216, 414	FAUS
	ATE TRANSFER		CHAUTAUQUA*****	712×564×××	**********	**********	*********	*********	FAUS
=	118, 150	0	0	0	0	0	0	118, 150	
M	0	0	255,000	0	0	0	0	255,000	
INST	0	0	1,377,850	0	0	0	0	1,377,850	
SRV	0	0	0	0	0	0	-184, 450	-184, 450	
ITAL	118, 150	Ō	1, 632, 850	0	0	0	-184, 450	1,566,550	
77 SE	FOSTER RD I	MPROVEMENTS-1	122ND TO JENNE RD*	******* 714 *3	395×5654××××	******	********	***********	FAUS
ERSTA	ATE TRANSFER		^			^		100 0/=	
E	180, 965	Q	Ž.	V V	Ŏ	0	100 0	180, 965	
ESRV	0	Q	Q	Q	Ō	O	-180,965	-180, 965	
UTAL	180,965	0	0	0	0	0	-180, 965	0	

IN FEDERAL DOLLARS

ADC

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

				(60	MI IMUEU)				
	ESCRIPTION ESTIMATED I OBLIGATED	EXPENDITURES B 1984	Y FEDERAL FISCA 1985	AL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
LOO NORTH	HWEST RIDE	SHAREXXXXXXXX	23#506#######	***********	**************	**********	*********	***********	N/A
YTERSTATE OPRTG	E TRANSFER 85,000	FUNDS 0	٥.	0	0	0	0	85,000	
	IELD FIRE I	INEXXXXXXXXZ	4×566×××××××××	***************************************	KD KFKF RKKFKKK	**********	**********	*************	FAP68
E	O	17,000	0	0	0	0	0	17,000	
02 SU VE	ERMONT STR	EET-30TH AVENU	E TO OLESON RO	4D*******72	6×313×357×396×	413******	*******	*********	FAU93
ITERSTATE E	E TRANSFER 208, 930	FUNDS 23,000	0	•	0	-72,980	0	158, 950	
ESRV	2001730	23,000	ŏ	ŏ	Ŏ	-/2/700	5,076	5,076	
OTAL	208, 930	23,000	Ō	Ō	Ō	-72, 980	5,076	164,026	
	uam Ramp s' E Transfer		ENTS-SE WATER/	YAMHILL/TAYL	OR/CLAY#######	×727×358×××	*******	***********	FAU93
E	37,400	runus 0	0	0	0	0	0	37,400	
/W	0	Ŏ	170,000	Ŏ	Ö	ŷ.	Ŏ	170,000	
ONST	0	0	0	487,050	0	Q	0	487.050	
TOTAL	37,400	U	170,000	487,050	·	U	U	694, 450	
04 82ND	AVENUE-DIE E TRANSFER	VISION TO CRYS	TAL SPRINGS-UN	ITS 1 & 2***	*****7304567**	*****	********	*********	FAU97
E	72,845	115, 685	0	0	0	0	0	188,530	
W\S	0	0	Ō	1,404,200	0	Ō	0	1,404,200	
CONST	72,845	115, 685	0	586,500 1,990,700	543,022 543,022	0	Ŏ	1,129,522 2,722,252	
UIML						•			
	OF BORTI AL	UN DECTORAL TO	AKCIT /HICHIAY	THISPOLIFMENT	PROJECTS*****	8874985A9847	Λεσκεκεκελακη	**********	0
	E TRANSFER		CREAT IT I AGE WITH	THE WOATH WILL	- Hadour I danna an	my dangera	V-10/ 4544444		

TRANSPORTATION IMPLEMENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

				(CUN1	TURED)				
PROJECT I	DESCRIPTION	VOCHNITIBER OV	FEDERAL FISCAL	VEAD					
	OBLIGATED	1984	1985	1986	1987	1988	POST 1988	AUTHORIZED	FA#
	UDLIGHTED	2704	1703	1700	1707	1700	PUS1 1700	HUTTOKIZED	r m
*106 NU F	FRONT AVE-GL	ISAN TO COUCH(EVERETT-FRONT CO	NNECTOR) ***	****751*507**	********	*********	*********	FAU9300
INTERSTAT	TE TRANSFER I								
PE	159, 120	0	0	0	0	0	0	159, 120	
R/U	0	6,800	0	0	0	0	0	6,800	
CONST	0	0	1, 102, 450	0	0	0	0	1, 102, 450	
RESRV	0	0	0	0	0	0	415,790	415,790	
TUTAL	159, 120	6,800	1, 102, 450	0	0	0	415,790	1,684,160	
*107 N II	AMPHED HAV.	THITCH MENIE	TO MARINE DRIVE	*******740	571 x000xxxxxx xx	******	*****	***********	FAU996
	TE TRANSFER		IN HUNTING DUTAES	ARAMANI QEA	St Trataranes	*******	**********	***************************************	FHU770
PE	270,300	0	. 0	0	0	0	0	270,300	
R/W	0.000	21,250	ŏ	ŏ	ŏ	ŏ	ŏ	21,250	
CONST	ŏ	2,777,630	ŏ	ŏ	ŏ	ŏ	ŏ	2,777,630	
TOTAL	270, 300	2,798,880	ŏ	ă	Ŏ	ŏ	ŏ	3,069,180	
1011	27 07 000	2///0/000		•			•	074077100	
*108 UNAL	LLUCATED RES	ERVE-CITY OF PI	ORTLAND********	8844/48888	***********	KKKKKKKK	********	*****	N/A
THIERSIA	TE TRANSFER						440 575	4/0 575	
RESRV	0	0	0	0	0	0	162, 575	162,575	
*109 PEDE	ESTRIAN/SCHOOL	OL SIGNAL-NE 4	7TH AVENUE AND 0	REGON****	X#801 #572#4X#X	****	**********	******	FAU983
INTERSTA	te transfer i	FUNDS							
PE	3,500	0	0	0	0	0	Q	3,500	
CONST	0	35,094	6,906	0	0	0	0	42,000	
TOTAL	3,500	35,094	6,906	0	0	0	0	45,500	
1110 DALE	CTCI N EDCEMA	V_CTTV DDTDCC I	REPAIR WORK***	*********	****	*********	*****	*********	FAI84
MITTER CTAT	TE TRANSFER I	LIMBG	CPMIN WUNNANS	xxxavox3/38	*************	*******	**********	**********	POTH1
CONST	IE INMIOREN I	87,875	0	0	0	0	0	87,875	
CUITO	v	0/10/2	V		V	V	V	0/10/3	

TRANSPORTATION IMPR MENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

				(CUNII	INURED)	980			
ROJECT DESCRIPT ESTIMAT OBLIGAT	ED		BY FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
111 OBLIGATIONA NTERSTATE TRANS	LA	UTHORITY RESE	RVE-CITY OF PORTI	AHDXXXXXXXXX	3×477××××××	*********	**********	***************************************	H/A
RESRV	0	6, 179, 818	0	0	0	0	-6, 179, 818	0	
112 SIGNAL MODI	FIC	ATIONS(3)-NOR	TH PORTLAND****	*** 84 0*460***		**********	Herenerek	**************	MISC
PE CONST	00	7,100	76,500	0	0	0	0	7,100 76,500	
TOTAL	ō	7,100	76,500	Ō	Ō	Õ	ō	83, 600	
L13 NEW COD TRA	FFI	C SIGNALS(5) *	*******841*461**	************	**************	**********	Herekerekerekerekerekerekerekerekerekere	************	MISC
PE CONST	00	18,800	205,000	0	0	0	0	18,800 205,000	
TOTAL	ŏ	18,800	205,000	ŏ	ŏ	ŏ	ŏ	223, 800	
14 SIGNAL REPL ITERSTATE TRANS	ACE	MENTS (22) ***	****842*545*360*	575********	(*************************************	*******	***********	***********	MISC
PE	Ö	37,500	0	0	0	0	0	37,500	
CONST TOTAL	ŏ	37,500	856, 600 856, 600	ŏ	0	ŏ	0	856,600 894,100	
115 NE HOLLADAY	LR	T TRAFFIC SIG	NALS××××××××847×	597********	: : Krprkkphkkrrk	*******	***********	**********	FAU990
NTERSTATE TRANS CONST	O	696,900	0	0	0	0	0	696,900	
16 SW BERTHA B			O BARBUR BLVD***	****849*598*		***********	*******	*************	FAU94
PE	0	141,950	0 050	0	0	o	0	141,950	
R/W CONST	0	0	9,350	671.350	0	0	0	9,350 671,350	
TOTAL	0	141,950	9,350	671,350	0	0	0	822,650	

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

CITY OF PORTLAND

O ECT N	ESCRIPTION			(CO	NTINUED)				
			FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
	OMBARD/COL E TRANSFER		NE 60TH AVENUE*	**** * ** 8 54	×569××××××××	**********	**********	*******	FAU991
PE	0	0	50,000	0	0	0	0	50,000	
	VERGATE DR E TRANSFER		GE STREET APPRO	ACHES#4##	*** 85 6*576***	************	**********	***************************************	FAU995
E	31,875	85	0	0	0	0	0	31,960	
CONST	0	1, 132, 540	0	0	0	0	Ō	1, 132, 540	
TUTAL	31,875	1, 132, 625	0	0	0	0	0	1, 164, 500	
	ERTZ/13TH- E TRANSFER		TO MERRITT/FAZIO	*******	7 *5 77*******	********	**********	***********	FAU99
E	0	78,540	0	0	0	0	0	78,540	
CONST	Ō	0	688, 560	0	0	0	Ō	688,560	
TOTAL	Ō	78,540	688,560	Ö	Ō	Ō	Ō	767, 100	
	ORT WAY-12 E TRANSFER		E-UNIT IXXXXXXX	858×578×××	RKRKP KKKKKKK	***************	**********	***************************************	FAU99
E	0	397,500	300,000	21,005	0	0	0	718,505	
ÖNST	Õ	0	0	0	1,889,900	Ō	Ō	1,889,900	
OTAL	Ö	397,500	300,000	21,005	1,889,900	0	0	2, 608, 405	
			SETH-UNIT II×××	*** *85 9*36	1	******	HERRERESE (*********	FAU99
ONST	E TRANSFER 0	CUPUS	0	0	0	1,364,300	Q	1,364,300	
			r/sandy-unit iii	********	1×579××××××	***************	Kerekkirki	***************************************	FAU99
	E TRANSFER		^	0	0	2 702 004	^	2 702 004	
CONST	0	0	0	U	U	3,783,800	0	3,783,800	

TRANSPORTATION IMPE HENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

I

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE	TRANSFER	PROJECTS
CTTY	OF PORTI	OND

	CITY OF PORTLA
	(CONTINUED)
O ECT DESCRIPTION	

		- DECOMPORTO			100	ITI ZITOLDI				
	PROJECT			BY FEDERAL FIS 1985	CAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
	AGENCY	TOTAL: CITY	OF PORTLAND							
	THITEDET	ATE TRANSFER	FINDS							
	PE	4,567,751	1,879,845	467,700	21,005	0	-126, 980	0	6,809,320	
	R/W	2, 352, 416	87,733	1,345,234	1,564,401	ŏ	0	ŏ	5,349,784	
	CONST	37, 360, 914	10, 434, 679	10,045,619	8, 302, 195	2, 432, 922	6,023,785	Ŏ	74,600,114	
	OPRTG	85,000	0	0	0	0	0	0	85,000	
	RESRV	0	6, 179, 818	0	0	0	0	2,896,377	9,076,195	
	TOTAL	44, 366, 081	18,582,075	11,858,553	9,887,601	2,432,922	5,896,805	2,896,377	95, 920, 414	
	AGENCY	TOTAL: CITY	OC BOOTI AND							
•	bE HOSTALL	4,567,751	1,879,845	467,700	21,005	Δ.	-126, 980		6,809,320	
	R/U	2,352,416	87,733	1,345,234	1,564,401	ň	120,700	ň	5,349,784	
	CONST	37, 360, 914	10, 434, 679	10,045,619	8, 302, 195	2, 432, 922	6,023,785	ň	74,600,114	
	OPRTG	85,000	0	0	0	0	0,020,703	ŏ	85,000	
	RESRV	0	6, 179, 818	ŏ	ŏ	ŏ	ŏ	2,896,377	9, 076, 195	
	TOTAL	44, 366, 081	18,582,075	11,858,553	9,887,601	2, 432, 922	5,896,805	2,896,377	95, 920, 414	
		NEW YORK AND ADDRESS OF THE PARTY OF THE PAR		The state of the s	to the resemption of the second state of	A STATE OF THE PARTY OF THE PAR	The second secon			

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

MULTNOMAH COUNTY

Ut	ELIGATED	1984	1985	1986	1987	1988	POST 1988	AUTHORIZED	FAH
23 SELLW	OOD BRIDG	E PROJECT***	****52*436*401*52	2×367×××××	********	*******	*****	**********	FAU97
INST	903, 436	-3,898	0	0	0	0	0	899,538	
ESRV	0	0	ŏ	ŏ	ŏ	ŏ	ŏ	0	
TAL	903, 436	-3,898	Ö	Ö	Ō	Ō	ō	899,538	
24 238TH	AVE IMPR		G TO HALSEY ST**	******58*4) <u>2</u> 4442224	***********	*******	******	FAU98
ERSTATE	TRANSFER	FUNDS	•	^				0/ 04/	
Žu .	36, 216	Ž	9	X	ŏ	X	. 0	36, 216 16, 267	
TEM	275, 200	0	X	X	ŏ	X	0	275, 200	
ITAL	327, 683	Y	ň	ň	ŏ	ň	ň	327, 684	
	TRANSFER 14,591 466,842 481,433		STARK/22ND/HALSEY 0 0 0 0	0 0 0 0	0	0	0	34,000 466,842 500,842	MISC
	AVE TSM TRANSFER		IVISION TO GLISAN	********138	*379*404*331*2	2 9 9×××××××	*********	************	FAU9
	18,844	12,691	Q	0	Q	0	0	31,535	
NST	453, 335	73,414	0	Q	0	0	0	526,749	
SRV	0	0	Q	0	O	Q	1,723,603	1,723,603	
DTAL	472, 179	86, 105	0	0	0	0	1,723,603	2, 281, 887	
	AVE IMPRI		NSION-COLUMBIA HW	Y TO STARK S	ST*********139	300*****	**********	*********	FAU9
CKOINIC	74,000	148,777	0	0	0	0	0	222,777	
้น	0	1,224,000	Ō	Ō	Ö	ō	ŏ	1, 224, 000	
DNST	Ō	0	1,347,653	0	0	Õ	0	1,347,653	
ITAL	74,000	1,372,777	1,347,653	^	Λ.	^	0	2,794,430	

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

MULTNOMAH COUNTY (CONTINUED)

				(CUNIT	NUED)	7			
PROJECT	DESCRIPTION ESTIMATED EXPENDED OBLIGATED	NOITURES BY FEDE 1984	RAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
	72ND RECONSTRUC ATE TRANSFER FUNI		ACKAMAS COUN	ITY LINEXXXX	***165*335***		· ·	ичнинининин	FAU9723
PE CONST TOTAL	17,800 567,115 584,915	0	0	0	0	0	0	17,800 567,115 584,915	
	RNSIDE BRIDGE RES		DINTSXXXXXX	*166*336***	***********	***********	*******	**********	FAU9326
PE CONST TOTAL	5, 974 284, 518 290, 492	0	0	0	0	0	0	5,974 284,518 290,492	
	DADWAY BRIDGE RE		14×××204×384	*********	KKKFKKKFK	*********	********	***********	FAU9318
PE CONST TOTAL	5,540 87,276 92,816	0	0	0	0	0	0	5,540 87,276 92,816	
*131 221	1ST/223RD-POWELL ATE TRANSFER FUNI	BLUD TO FARISS	RD-UNITS 1	£ 2××××××××	05×386×405×38	5 *********	*********	**********	FAU9867
PE R/W CONST TOTAL	234,891 1,003,000 1,907,171 3,145,062	9,999 53,667	0	0	0	0	0	278, 558 1, 003, 000 1, 917, 170 3, 198, 729	
	IRVIEW AVE SIGNA		SEY ST AND	AT SANDY BLV	D********212	406******	*********	***********	FAU9867
PE CONST TOTAL	ATE TRANSFER FUNI 3,272 40,346 43,618	0 0 0	0	0	0	0	0	3, 272 40, 346 43, 618	

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

MULTNOMAH COUNTY (CONTINUED)

				(CUNT)	INDED)				
'KUJEL I	DESCRIPTION ESTIMATED OBLIGATED	EXPENDITURES BY	FEDERAL FISCAL	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
								1 2 20 1 3 3 3 3 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
133 182 NTERSTA		IDENING-DIVISION	N ST TO POWELL I	3LVD*******	213×407×390××	********	*****	**********	FAU989
PE	53,700	0	0	0	0	0	0	53,700	
R/W	53,700 72,250	Õ	ō ·	Ō	Ŏ	ŏ	ŏ	72,250	
CONST	1,009,875	20,900	Õ	Õ	Ŏ	ō	Õ	1,030,775	
RESRV	0	0	Q	0	0	0	84, 263	84, 263	
TOTAL	1, 135, 825	20,900	0	0	Ō	0	84, 263	1, 240, 988	
134 221	ST AVE EXTE	NSION/TOWLE RD	IMPVMT-JOHNSON (CREEK TO HEIM	Е Ү(3) яяяя яяя	*214*408**	*********	********	FAU98
NTERSTA	TE TRANSFER	FUNUS	^	^	^	^	^	283,000	
PE R/W	283,000	85, 465	X	0	8	×	ŏ	85, 465	
CONST	,	1,004,000	X	X	ŏ	×	ŏ	1,004,000	
TOTAL	283,000	1,089,465	×	×	ŏ	×	ŏ	1, 372, 465	
		/257TH DRIVE-24	2ND AVE TO TROU	TDALE RD***	****216*409**	*********	*******	**********	FAU98
ITERSTA	TE TRANSFER	FUNDS	2MD AVE TO TROU	TDALE RD***			***************************************	47.997	FAU98
ITERSTA	TE TRANSFER 47,887	FUNDS 0	2ND AVE TO TROU	TDALE RD****	0	********* 0	**************************************	47,887 581,400	FAU98
ITERSTA PE CONST	TE TRANSFER	FUNDS 0	2ND AVE TO TROU	TDALE RD****	0		**************************************	581,400	FAU98
ITERSTA IE CONST IESRV	TE TRANSFER 47,887	FUNDS 0	2ND AVE TO TROU	TDALE RD****	0		0 0 -1 -1		FAU9E
ITERSTA IE CONST RESRV TOTAL	TRANSFER 47,887 581,400 629,287	FUNDS 0 0 0 0 0 RIDOR-99TH AVE	0 0 0	0 0 0	0 0 0	0 0 0	-1 -1	581, 400 -1	
ITERSTA PE CONST RESRV FOTAL L36 SAN NTERSTA	TRANSFER 47,887 581,400 629,287 DY BLVD COR	FUNDS 0 0 0 0 0 RIDOR-99TH AVE	0 0 0	0 0 0	0 0 0 0 0	0 0 0	-1 -1	581,400 -1 629,286	
NTERSTA DE CONST RESRV TOTAL 136 SAN NTERSTA PE	TE TRANSFER 47,887 581,400 6 629,287 IDY BLVD COR ITE TRANSFER 76,586	FUNDS 0 0 0 0 0 RIDOR-99TH AVE FUNDS 734	0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0	-1 -1	581,400 -1 629,286 ************************************	
NTERSTA PE CONST RESRV TOTAL 136 SAN NTERSTA PE R/W	TE TRANSFER 47,887 581,400 6 629,287 IDY BLVD COR TE TRANSFER 76,586 41,990	FUNDS 0 0 0 0 0 RIDOR-99TH AVE FUNDS 734 0	0 0 0	0 0 0	0 0 0 0 4 42 6********	. 0 0 0 0 0 0 0	-1 -1 *********************************	581,400 -1 629,286 ************************************	
NTERSTA PE CONST RESRV TOTAL 136 SAN NTERSTA PE R/W CONST	TE TRANSFER 47,887 581,400 0 629,287 IDY BLVD COR ITE TRANSFER 76,586 41,990 453,163	RIDOR-99TH AVE TOURS 734	0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0	. 0 0 0 0 0 0 0	-1 -1	581,400 -1 629,286 ************************************	
ITERSTA E CONST RESRV FOTAL 136 SAN NTERSTA PE R/W CONST FOTAL	TRANSFER 47,887 581,400 0 629,287 IDY BLVD COR TE TRANSFER 76,586 41,990 453,163 571,739	FUNDS O O O O O RIDOR-99TH AVE FUNDS 734 O O 734	0 0 0 0 TO 162ND AVE************************************	0 0 0 0 *****244*427* 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 9,597 9,597	-1 -1 *********************************	581,400 -1 629,286 ************************************	Fau93
NTERSTA PE CONST RESRV TOTAL 136 SAN NTERSTA PE R/W CONST TOTAL	TRANSFER 47,887 581,400 0 629,287 IDY BLVD COR TE TRANSFER 76,586 41,990 453,163 571,739 URNSIDE-SE	FUNDS O O O O O O O O O O O O O O O O O O	0 0 0 0 TO 162ND AVE************************************	0 0 0 0 *****244*427* 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 9,597 9,597	-1 -1 *********************************	581,400 -1 629,286 ************************************	Fau93
NTERSTA PE CONST RESRV TOTAL 136 SAN NTERSTA PE R/W CONST TOTAL 137 E B NTERSTA CONST	TRANSFER 47,887 581,400 0 629,287 IDY BLVD COR TRANSFER 76,586 41,990 453,163 571,739	FUNDS O O O O O O O O O O O O O O O O O O	0 0 0 0 TO 162ND AVE************************************	0 0 0 0 *****244*427* 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 9,597 9,597	-1 -1 *********************************	581,400 -1 629,286 ************************************	Fau932
PE CONST RESRV TOTAL 136 SAN INTERSTAPE R/W CONST TOTAL 137 E B	TRANSFER 47,887 581,400 0 629,287 IDY BLVD COR TE TRANSFER 76,586 41,990 453,163 571,739 URNSIDE-SE	FUNDS O O O RIDOR-99TH AVE FUNDS 734 O 734 223RD TO SE POWI	O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 9,597 9,597	-1 -1 *********************************	581,400 -1 629,286 ************************************	FAU932

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

MULTNOMAH COUNTY (CONTINUED)

				(CON	TINUED)				
PRUJECT	DESCRIPTION ESTIMATED I OBLIGATED	EXPENDITURES B	Y FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
			-7-2-						
*138 PAU	FI AND 190	TH INTERSECTION	N IMPROVEMENT***	*****293*51	HHHFFKHHHHFKRA HHHFFKRA	******	*********	***********	FAP24
INTERSTA			. Attrice verseitt						INFER
PE	153, 340	26, 222	0	0	0	0	Q	179,562	
R/W	0	1,000,001	0	0	0	0	0	1,000,001	
CONST	Q	. 0	1,573,886	0	0	Q	0	1,573,886	
RESRV		0	0	0	0	Õ	-289, 475	-289, 475	
TOTAL	153, 340	1,026,223	1,573,886	0	0	0	-289 <i>, 47</i> 5	2, 463, 973	
#139 BUR	NSIDE ST-ST	ARK TO 223RD A	VE#######294#41	1×533×××××	KRRP PRKKKFRKKRK	XXXXXXXXXX	********	**********	FAU982
INTERSTA	TE TRANSFER								
R/W	198, 475	0	0	0	0	0	0	198, 475	
CONST	0	1,800,000	O O	0	0	0	0	1,800,000	
RESRV	0	0	0	0	0	0	622,775	622,775	
TOTAL	198, 475	1,800,000	0	0	0	0	622,775	2,621,250	
×140 221	ST AVENUE-PI	OWELL THROUGH	JOHNSON CREEK BR	IDGE-(1 & 2) *******715 * 41	2*****	*********	***************************************	FAU986
INTERSTA		FUNDS							
R/W	342,635	0	0	0	0	0	0	342,635	
CONST	308, 142	1,085,558	Q	0	Q	Q	Q	1,393,700	
RESRV	0	0	Q	0	0	Ō	106,733	106,733	
TOTAL	650,777	1,085,558	0	0	0	0	106,733	1,843,068	
#141 SYL	VAN/SKYLINE	INPROVEMENTS-	VICINITY OF SUNS	ET HIGHWAY*	*******831*399*	459×323×54	3x433x574xxx	**********	TBD
	TE TRANSFER								
PE	0	100,000	0	0	0	Q	0	100,000	
R/W	Q	0		243,000	0	Q	0	1,243,000	
CONST	Q.	0	23,800	318,000	115, 200	0	0	457,000	
TOTAL	0	100,000	23,800 1	,561,000	115, 200	0	0	1,800,000	
			VE-MULTNOMAH COU	KKKKKKKYT	834×478××××××	*********	**********	**************************************	N/A
INTERSTA	TE TRANSFER	FUNDS							
RESRV	0	972,362	0	0	0	0	-972,362	0	

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

MULTNOMAH COUNTY (CONTINUED)

nno scrt	NECCO INTION			(CO	(TINUED)				
PRUJELI	DESCRIPTION ESTIMATED E OBLIGATED	XPENDITURES B 1984	Y FEDERAL FIS 1985	CAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
*143 SE INTERST		-242ND AVENUE	TO 257TH AVE	NUE×××××××××	/×324×414×400>	**********	******	***************************************	FAU9810
PE	20,400	55,080	0	0	0	0	0	75, 480	
R/W	0	850	Ō	·	Ō	Ŏ	ō	850	
CONST	0	804, 150	0.	0	0	0	0	804, 150	
TOTAL	20,400	860,080	0	0	0	0	0	880, 480	
AGENCY 1	TOTAL: MULTNO	MAH COUNTY							
INTERST	ATE TRANSFER	FUNDS							
ÞE	1,046,041	406,580	0	0	0	0	0	1, 452, 621	
R/W_	1,674,617	2,310,317	Q	1, 243, 000	0	0	0	5,227,934	
CONST	8,972,019	4,794,123	2,945,339	318,000	115, 200	9,597	0	17, 154, 277	
RESRV	0	972,362	0	0	0	0	1,275,536	2,247,898	
TOTAL	11,692,677	8, 483, 381	2,945,339	1,561,000	115, 200	9,597	1, 275, 536	26,082,730	
AGENCY T	TOTAL: MULTNO	MAH COUNTY							
PE	1,046,041	406,580	Q	0	0	0	0	1,452,621	
R/W	1,674,617	2,310,317	0	1,243,000	0	0	0	5, 227, 934	
CONST	8,972,019	4,794,123	2,945,339	318,000	115, 200	9,597	0	17, 154, 277	
RESRV	0	972,362	0	0	0	0	1,275,536	2,247,898	
TOTAL	11,692,677	8, 483, 381	2,945,339	1,561,000	115, 200	9,597	1, 275, 536	26, 082, 730	

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

IN FEDERAL DOLLARS

INTERSTATE TRANSFER PROJECTS

CLACKAMAS COUNTY

ROJECT DESCRIPT	TION TED EXPENDITURES BY	FENERAL ETERAL	VEAD				
OBLIGAT		1985	1986	1987	1988	POST 1988	AUTHORIZED
	S FERRY RD-MADRONA	TO SW JEAN**	******68*415*	368×271××××××	*********	******	*******
HTERSTATE TRANS	SFER FUNDS				_		
R/W 525,5		0	0	Q	, o	Q.	691,333
CONST TOTAL 525, 5	0 477,694 583 643,444	, v	Š.	, v	×	8	477,694 1,169,027
(UIML 323).	רדי וכרס בסג	•	•			V	11 1071 027
145 82ND DRIVE-	HIGHWAY 212 TO 120	5- CONSTRUCTIO	Nxxxxxxxxx71x	437*******	*********	**********	**********
YTERSTATE TRANS	SFER FUNDS						
CONST 393,4	174 0	0	0	0	0	0	393, 474
** *********		FO 40040 144TT T		364			
	road-stevens road 1 Beer funds	TO 122ND UNIT I	**********//*>	RRRRFFFFRRRRES	*********	*********	***********
PE 21,8	RAS 0	0	0	0	0	0	21,845
R/W 148.7	750 0	ŏ	ŏ	ŏ	ŏ	ŏ	148,750
CONST 314.5		Ō	Ō	Ō	Ō	Ō	314,530
TOTAL 485,1	125 0	0	. 0	0	0	0	485, 125
147 SUNNYSIDE R	POAN PEAL TONNENT-O	25 MI WEST OF	1.42ND (S. CURU	F1 4888984847 9 :	: Δ ?Ωυυυυυυ	*****	******
	SFER FUNDS	IL WLUT OF	a mailer the braiter				
CONST 172,5		0	0	0	0	0	172,517
	K BRIDGE (OR43)-BRI	IDGE REPLACEMEN	T AND NEW BIK	ELAYXXXXXXXXXI)3×278×371×	442×463×528×	512*******
	FER FUNDS	^	^	^	^	^	00.054
PE 98,8 R/W 37,8	130 V	X	X	ŏ	X	X	98, 856 37, 635
CONST 1,836,1		č	ŏ	ŏ	ŏ	ň	1,873,500
RESRV	0 0	ŏ	ŏ	ŏ	ň	49,254	49, 254
TOTAL 1,972,6	559 37,333	ŏ	ŏ	ŏ	ŏ	49, 254	2,059,246
			-				
	NAY(CR43) AT CEDAR	OAKS-LEFT TUR	N REFUGES***	****113*529**	***********	*******	**********
	SFER FUNDS						04 400
CONST 34,4	438 0	O	O	O	0	0	34, 438

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE	OCTOBER	1,	1984
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INTERSTATE TRANSFER PROJECTS

CLACKAMAS COUNTY (CONTINUED)

			*	(CONT	INLED)				
PROJECT			Y FEDERAL FISCAL						
	OBLIGATED	1984	1985	1986	1987	1988	POST 1988	AUTHORIZED	FA#
MIEV UT	CULLAY 212 TN	mpolemente (19	05 EAST TO HIGHWA	V 2241 HHHHH	xxx17/x700407/	44E1 /142004E1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	EAD74
INTERST	ATE TRANSFER	FINDS	AS END! IN LITRUMA	1 224/ 2222	***124*207*3/0	3×314×400×2	WEEKEEKEE	*************	FAP74
PE	437,580	52,955	0	0	0	0	0	490, 535	
R/W	2,686,000	178,500	Õ.	Ō	Õ	Õ	Ō	2,864,500	
CONST	2,013,073	3, 157, 096	0	Q	0	0	0	5, 170, 169	
RESRV	0	0	<u>o</u>	O	0	0	Q	0	
TOTAL	5, 136, 653	3, 388, 551	Q	0	0	0	0	8,525,204	
			E TO COMMUNITY CO	LLEGEXXXXX	**125*515*377*	*378×290×××	********	***********	TBD
DE THIEKS!	ATE TRANSFER	כטאטז	0	^	۸	^	0	1,093,950	
R/W	4, 632, 500	263,585	ŏ	ň	č	ŏ	ň	4, 896, 085	
CONST	8,796,938	7,552,499	ŏ	ŏ	ŏ	ŏ	ŏ	16, 349, 437	
RESRV	0	0	ŏ	ŏ	ŏ	ŏ	666, 524	666, 524	
TOTAL	14, 523, 388	7,816,084	Ō	Ö	Ō	Õ	666, 524	23,005,996	
			B AVENUE TO NORTH	SHORENANA	***133*296*418	3××××××××	**********	**********	FAU9565
INTERST							_		
PE	94,605	53, 295	Q	Ŏ	Q	Ŏ	Q	147,900	
R/W	0/ 0/1	411,000	1 100 000	V	V V	Ŏ	0	411,000	
CONST	96, 461	-64,756	1,142,000	X	X	×	-117 773	1, 173, 705	
TOTAL	191,066	399, 539	1, 142, 000	X	č	X	-117,773 -117,773	-117,773 1,614,832	
MINE	1711 VQQ	3771237	1/172/000	•		v	-11/1//3	110141032	
			TSM*******248*44	7×429×428××	*************	***********	**********	******	MISC
	ATE TRANSFER 203,504	26,683	0	۸	۸	^	^	224 107	
PE R/W	138, 492	21,913	X	X	X	X	V	230, 187 160, 405	
CONST	1,381,390	106, 617	ď	ŏ	ň	č	ŏ	1,488,007	
RESRV	0	219, 410	ŏ	ŏ	ŏ	ŏ	ŏ	219, 410	
TOTAL	1,723,386	374,623	ŏ	ŏ	ŏ	ŏ	ŏ	2,098,009	
	J		785 b		•	•		_, 0, 0, 00,	

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

CLACKAMAS COUNTY (CONTINUED)

10 FCT	DCCCO TOTTON			CCUN	(INUED)				
CUUELI		EXPENDITURES B	Y FEDERAL FISCAL						
	OBLIGATED	1984	1985	1986	1987	1988	POST 1988	AUTHORIZED	FA#
EA DAT	FI DOAD ATTUR	E ALABMONIV BOAT	-82ND TO MILWAUK	TE CON-INITE	Tunununten	MEUUUUUUU	,		PALITY
	ATE TRANSFER		LOSUD IN UTEMHOK	TE CBD-OUT!	THERESERVE	N) RRRRRRR	*********	***********	FAU970
E	124,992	63,008	0	0	0	0	0	188,000	
W\S	0	31,992	0	0	0	0	0	31,992	
CONST	124,992	95,000	1,000,000	899,532 899,532	0	0	0	1,8 99 ,532 2,119,524	
155 CLA	ACKAMAS TOWN	CENTER SIGNAL	S×××××××561×307	KKKKKKKKKK	Karekerrakere	**************************************	Herekereke	HHHHHHHHHH	N/A
TERSTA	ATE TRANSFER	FUNDS				_			
E	10, 530 86, 000	Q	Q	Q	0	0	0	10,530	
ONST OTAL	96, 530	0	ŏ	ŏ	0	0	ŏ	86,000 96,530	
56 82N	ND DRIVE-HUY	212 TO GLADST	ONE/1205 INTERCH	ANGERNARRA	3578#308xxx4xx	HHHHHHHHHH	*********	**********	FAU96
	ATE TRANSFER	FUNDS				_			
E	170,000	0	0	0.	O.	0	0	170,000	
ONST	470 000	Q	2,306,145	Q	Q	Ŏ.	O	2,306,145	
UTAL	170,000	U	2, 306, 145	U	•	U	V	2, 476, 145	
57 THI TERSTA		NGS CORRIDOR-C	PATFIELD ROAD TO	1205*****	×581×309××××××	******	*********	************	FAU9
E	145,520	57, 205	0	0	0	0	0	202,725	
DNST	0	0	Ö	Ō	760,979	ŏ	Ō	760,979	
OTAL	145,520	57, 205	Q	0	760.979	0	0	963,704	
			-82ND/SUNNYSIDE	REALIGNMENT	-UNIT IIXXXXXX	×764×316××	******	**************************************	FAU97
	ATE TRANSFER								
Ē.	34,850	15, 150	Q	0	Q	Q	0	50,000	
/W	0	700,000	O O	Q	0	0	0	700,000	
ONST	34, 850	285,000 1,000,150	Ž	Ň	Ŭ	Ų	0	285,000 1,035,000	
					118			1 ///35 ///	

TRANSPORTATION IMPR MENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIV	E OCTOBER	1, 1984
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INTERSTATE TRANSFER PROJECTS

CLACKAMAS COUNTY (CONTINUED)

				(CONTI	NUED)				
PROJECT I	DESCRIPTION ESTIMATED E OBLIGATED	XPENDITURES BY FET 1984	DERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
	LLOCATED RES TE TRANSFER	ERVE-CLACKAMAS COL	МТҮнниннини	89*541*475* <i>4</i>	***************************************	******	********	***********	N/A
RESRV	O	0	0	0	0	0	62,812	62,812	
	IGATIONAL AU TE TRANSFER	THORITY RESERVE+CL	ACKAMAS COUN	[/xxxxxxxx83	5×479×××××××	********	*********	***********	N/A
RESRV	0	674,385	0	0	0	0	-674, 385	0	
	NYSIDE ROAD- TE TRANSFER 58,310	UNIF II**********************************	3×544×325××××	***************************************	жингреккирики О	**********	***************************************	************ 58,310	FAU9718
R/W	533, 800	ŏ	ŏ	ŏ	Ō.	ŏ	ŏ	533,800	
CONST	0	1,318,000	. 0	8	0	0	267,890	1,318,000 267,890	
TOTAL	592, 110	1,318,000	Ō	Ö	Ō	Ŏ	267,890	2,178,000	
INTERSTAT	TE TRANSFER		1AS HIGHWAY**	*****839*32	- - -	*******	************	***********	TBD
PE CONST	43,775	21,225 435,000	0	0	0	0	0	65,000 435,000	
TOTAL	43,775	456, 225	ŏ	ŏ	Ŏ	ŏ	ŏ	500,000	
×163 HIGH	HMAY 43 @ MC TE TRANSFER	KILLICAN/HOOD AVE	NUE WIDENING*	*******853*3	27xxxxxxx4xxx	***********	*********	**********	FAU9565
CONST	O	170,000	0	0	0	0	0	170,000	
	VERCREEK RD	EXT(RED SOILS)-BE	AVERCREEK RD	TO WARNER-MI	LNEXXXXXXXXXX	5×328×462××	*********	***********	FAU9742
bE LIVERSIN)	130,000	0	0	0	0	0	130,000	

TRANSPORTATION IMPR MENT PROGRAM

FISCAL YEARS 1985 TO POST 1988 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS
INTERSTATE TRANSFER PROJECTS

PORTLAND URBANIZED AREA

UVDMAG	LABINIA
TURNETURE	CULHTIE
	CKAMAS

					NTINUED)				
PROJECT			Y FEDERAL FISCAL 1985		1987	1988	POST 1988	AUTHORIZED	FA#
AGENCY	TOTAL: CLACK	AMAS COUNTY					, at 1		
INTERST PE R/W CONST RESRV TOTAL	ATE 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 0 4, 448, 145	899, 532 899, 532	760, 979 760, 979	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	AMAS COUNTY 419,522 1,772,740 13,474,483 893,795 16,560,540	0 0 4, 448, 145 4, 448, 145	899, 532 0 899, 532	0 0 760, 979 0 760, 979	0	0 0 0 254, 322 254, 322	2,957,839 10,475,500 34,708,128 1,148,117 49,289,584	

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

WASHINGTON COUNTY

PROJECT D	ESCRIPTION								
		EXPENDITURES BY 1984	FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
	STH/NYBERG	RD-15 TO SAGER	T RD-UNIT #1-COR	STRUCTION**	*******83*439	**********	******	***********	FAU9556
INTERSTAT	TRANSFER	runus 1	0	0	0	0	0	382,345	
RESRV	0	ō	ŏ	ŏ	ŏ	ŏ	39,861	37,861	
TOTAL	382,344	i	Ö	Ō	Ō	Ö	39,861	422, 206	
*166 SU N	LYBERG ROAD	-SU 89TH AVE TO	IS-UNIT #2***	****84*524 * ;	367*******	*********	**********	*********	FAU9282
R/W	TRANSFER	C FUMUS	0	0	0	0	0	329, 293	
CONST	1,555,499	22,744	ŏ	ŏ	ŏ	ŏ	ŏ	1,578,243	
RESRV	0	0	ŏ	ŏ	ŏ	ŏ	2,210	2,210	
TOTAL	1,884,792	22,744	Ö	Ō	Ō	Ö	2,210	1,909,746	
*167 CORN		KURRAY BLVD - IM	PROVE/SIGNALIZE	************	ФФ	*********		************	FAU9022
CONST	104, 683	3,834	0	0	0	0	0	108, 517	
*169 SU G	REENBURG F	D - HALL TO OAK	********91*441	2724848888	********	******	*****	**********	FAU9207
CONST	TRANSFER	100,742	0	0	0	0	0	859,350	
*169 1851	H-UNIT 2×	4××××××92×273×2	74×525×370××××	**************************************	Harrar-tarker	*********	******	**********	FAU9043
PE	TRANSFER	FUNUS	0	0	0		0	17,085	
CONST	1,399,564	19,381	ŏ	ŏ	ŏ	ŏ	ŏ	1,418,945	
RESRV	0	0	ŏ	Ŏ	ŏ	ŏ	73,970	73,970	
TOTAL	1,416,649	19,381	Ö	Ō	Ö	Ō	73, 970	1,510,000	
*170 ALLE	EN BLVD REC	CONSTRUCTION-MUR	RAY BLVD TO HWY	217*******	73×416×275×××	********	********	**********	FAU9088
PE	94,911	0	0	0	0	0	0	94,911	
R/W	836, 425	575,063	Ō	0	Õ	Ō	Ō	1,411,488	
CONST	1,608,632	106, 184	0	O.	o o	O.	0	1,714,816	
RESRV	2 520 0/0	(01 247	0	Ŏ	Q	Ŏ	62,174	62,174	
TOTAL	2,539,968	681,247	U	U	U	U	62, 174	3, 283, 389	

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

				(CONT)	(NUED)	at at			
PRUJELI	DESCRIPTION ESTIMATED OBLIGATED	EXPENDITURES BY 1984	FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
×171 SW INTERSTA	BARHES ROAD ATE TRANSFER	HIGHWAY 217 TO	SW 84TH-PHASE 1	*********	1526×276×××××	*********	*******	*************	FAU9326
PE	62, 186	rumus 0	0	0	0	0	0.	62, 186	
R/W	255,000	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	255,000	
CONST	846,023	30,769	ŏ	ŏ	ŏ	ŏ	ŏ	876,792	
RESRV	0	o o	ŏ	ŏ	ŏ	ŏ	133,624	133,624	
TOTAL	1, 163, 209	30,769	Ö	Ö	Õ	Ō	133, 624	1,327,602	
		TH-MURRAY BLVD 1	O SUNSET HIGHW	үнннининия Үнннининия	*527#277#4##	**********	***********	************	FAU9030
CONST	TE TRANSFER	88,660	0	0	0	0	0	1,772,398	
INTERSTA	TE TRANSFER	210) @ ALLEN - S	GNALS/WIDENING	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	443-******	**********	**********	*********	FAU9234
PE	4, 100	0	Q	0	0	0	Q	4, 100	
CONST	110, 438	0	0	0	0	0	0	110, 438	
TOTAL	114,538	0	0	0	0	0	0	114,538	
174 PRO		IG OFF-RAMP TO SO	HOLLS FERRY RD	OR210) ****	1×410944644372	2×444××××	***********	***********	FAU923
CONST	295, 276	-403	0	0	0	0	0	294,873	
							_		
175 HAL	L BLVD(AT H	WY217)-LEFT TURK	REFUGE FOR SB	ON RAMPANAN	IX4X110×445×37	73******		*********	FAU909
175 HAL			REFUGE FOR SB	ON RAMPHENE	###110#445#37 0	73********	O.	111,674	FAU909
*175 HAL INTERSTA CONST	L BLVD(AT HATE TRANSFER 111,674	FUNDS 0 ID SUNSET HIGHWAY	0	0	0	0			FAU909
175 HAL INTERSTA CONST 176 HIG INTERSTA	L BLVD(AT H TE TRANSFER 111,674 CHUAY 217 AN ATE TRANSFER	FUNDS 0 ID SUNSET HISHWAY FUNDS	0 INTERCHANGE**	0	0 \$ 287 8513*488	0	•	111.674	ā
175 HAL INTERSTA CONST 176 HIG INTERSTA PE	L BLVD(AT HATE TRANSFER 111,674 CHUAY 217 AN ATE TRANSFER 250,000	FUNDS 0 ID SUNSET HISHWAY FUNDS 197,100	0	0	0	0	O O	111,674 ************************************	
175 HAL NTERSTA CONST 176 HIG NTERSTA PE R/W	L BLVD(AT H TE TRANSFER 111,674 CHUAY 217 AN ATE TRANSFER	E FUNDS 0 ID SUNSET HIGHWAY FUNDS 197,100 700,000	0 INTERCHANGE**	0	0 \$ 287 8513*488	0	•	111,674 ************* 447,100 4,185,000	
175 HAL INTERSTA CONST	L BLVD(AT HATE TRANSFER 111,674 CHUAY 217 AN ATE TRANSFER 250,000	FUNDS 0 ID SUNSET HISHWAY FUNDS 197,100	0 INTERCHANGE**	0	0 \$ 287 8513*488	0	O O	111,674 ************************************	FAU909

TRANSPORTATION IMPR HENT PROGRAM

FISCAL YEARS 1985 TO POST 1988 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

WASHINGTON COUNTY

				(CONT)	(NUED)				
PROJECT	DESCRIPTION ESTIMATED OBLIGATED	EXPENDITURES BY 1984	FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
*177 COR		ECONSTRUCTION-E	MAIN TO ELAM Y	OUNG PARKWAY	********132*29	75××××××××	***************************************	**********	FAU9022
PE	153,000	0	Q	Q	o o	0	Q	153,000	
R/W CONST	238,000	25,000 2,125,000	0 .	0	0	0	0	263,000 2,125,000	
RESRV	ŏ	0	ŏ	ŏ	ŏ	ŏ	159,000	159,000	
TOTAL	391,000	2, 150, 000	Õ	Ō	Ō	Ŏ	159,000	2,700,000	
*178 BEA		SDALE HWY SIGNAL	. INTERTIE-LOMB	ARD TO SW 919	ST AVEXXXXXXX	*135×297×××	*********	**************	FAU9228
PE	6,083	Q	Q	O	0	O	Q	6,083	
CONST	67,716	0	O O	ò	0	0	16, 201	67,716 16,201	
TOTAL	73,799	ŏ	ŏ	ŏ	ŏ	ŏ	16, 201	90,000	
*179 TUF	ALATIN VALLE ATE TRANSFER	Y HIGHWAY(CR8) (185TH STREET	*******207*3	?7×594××××××	********	*********	********	FAP32
PE	144, 160	43,095	0	0	0	0	0	187, 255	
R/W	85,000	1,072,700	(00 575	Q	Q	Ŏ.	Q	1, 157, 700	
CONST	ŏ	ŏ	628,575	ŏ	ŏ	V	0	628,575	
TOTAL	229, 160	1, 115, 795	628, 575	ŏ	ŏ	ŏ	ŏ	1,973,530	
	Y 217/72ND A ATE TRANSFER	VE INTCHG-PE & C	CONSTRUCTION-#2	********* 20 8**	465×389×388××	********	*********	*********	FAP79
PE	221, 188	0	0	0	0	0	0	221, 188	
R/U	233,750	0	Ŏ.	0	0	0	Q	233,750	
CONST	1,012,463 1,467,401	30,881 30,881	9	o o	0	0	0	1,043,344 1,498,282	
IUINL	T) 40/ / 401	30,001	V	•	V		V	17701202	

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

				(CONTT	AMED)				
PROJECT	DESCRIPTION ESTIMATED OBLIGATED	EXPENDITURES BY	FEDERAL FISCAL	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
-101 BAC	erro INIV III	ODGGGIS DURI MESU	70 TO 41 TTCARO	THEOLET TOM TO	en adageees	v900v 44 0v 4/			5400
	TE TRANSFER	OR99W) -BULL MTN	KD IO W ITCHKD	THICHG-1911 TI	A Wlausadun	*470×417×40	Ozzzzzzzzzzz;	**********	FAP9
PF	91,674	0	0	0	0	0	0	91,674	
PECONST	916, 488	Ö	Ō	Ŏ	Õ	Ŏ	, ŏ	916,488	
RESRV	0	.0	0	Ō	0	0	44,519	44,519	
TOTAL	1,008,162	0	0	0	0	0	44,519	1,052,681	
		CORRIDOR (OR8) T	SM-WALKER RD TO	MURRAY BLUD	******* 22 7*42	20******	***********	***********	FAP32
INTERSTA	ITE TRANSFER								
PE	36, 950	0	0	0	0	o o	0	36, 950	
CONST	580,810	0	× ×	Ŏ.	0	0	79,054	580,810 79,054	
RESRV TOTAL	617.760	, o	X	× ×	č	×	79,054	696,814	
		CORRIDOR (OR208)	TCM_MIDDAY DITE) INTERCECTION			******		FAU9064
THIEDGEN	TE TRANSFER	EI WING	I DITTIORRALI DEVI) INTERSECTION	JAXXXXXXXXXXX	~	*********	**********	FHU7VO-
PE	0	8,500	0	0	0	0	0	8,500	
CONST	Ŏ	116,500	Õ	0	Ō	Õ	Ō	116,500	
TOTAL	Ō	125,000	Ō	0	0	Ō	Ō	125,000	
	MINGTON RO TE TRANSFER	CORRIDOR (OR208)	TSM-185TH AVE	TO LOMBARD AVI	E4######236	4421*****	**********	***********	FAU9064
bE THICKOLD	55, 420	47,770	0	0	0	0	0	103, 190	
			X	X	*	ž.			
CONST	107, 430	14,380	U	U	U	0	U	121,010	
CONST	107, 430 162, 850	14, 380 62, 150	ŏ	ŏ	ŏ	Ö	0	121,810 225,000	
CONST TOTAL ×185 HAL	162,850	62,150 IDOR TSM-TV HUY	TO SCHOLLS FER	о К. К. Б.	0 237×422×3·)3*1	**************************************	Ō	225,000	FAU9091
CONST TOTAL *185 HAL INTERSTA	162,850 L BLVD CORR TE TRANSFER	62,150 IDOR TSM-TV HUY FUNDS	TO SCHOLLS FER	RY RD#######	8 237×422×3•)3×1	**********	Ŏ : : : : : : : : : : : : : : : : : : :	225,000	FAU9091
CONST TOTAL *185 HAL INTERSTA PE	162,850 L BLVD CORR TE TRANSFER 47,780	62,150 IDOR TSM-TV HUY	TO SCHOLLS FER	о RY RD####### О	0 237×422×3•)3×1	**************************************	<u>о</u> 	225, 000 **********************************	FAU9091
CONST TOTAL *185 HAL INTERSTA	162,850 L BLVD CORR TE TRANSFER	62,150 IDOR TSM-TV HUY FUNDS	TO SCHOLLS FER	0 RY RD####### 0 0	0 237×422×3•)3×1	0 0 0	Ŏ : : : : : : : : : : : : : : : : : : :	225,000	FAU9091

TRANSPORTATION IMPR MENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR OBLIGATED 1984 1985 1986 1987 1988 POST 1988 AUT *186 CEDAR HILLS BLVD/MALKER RD INTERSECTION IMPROVEMENT***********************************	THORIZED FA#
OBLIGATED 1984 1985 1986 1987 1988 POST 1988 AUT *186 CEDAR HILLS BLVD/WALKER RD INTERSECTION IMPROVEMENT***********************************	
*186 CEDAR HILLS BLVD/WALKER RD INTERSECTION IMPROVEMENT***********************************	
INTERSTATE TRANSFER FUNDS PE 8,624 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	******** FAU90
INTERSTATE TRANSFER FUNDS PE 8,624 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	******** FAU9(
PE 8,624 0 0 0 0 0 0 0 0 0 0 CONST 81,461 0 0 0 0 0 0 0	
CONST 81,461 0 0 0 0 0 0	0 108
	8, 624 81, 461
	20, 539
TOTAL 90,085 0 0 0 0 20,539	110,624
*187 BEAVERTON TUALATIN HIGHUAYFANNO CREEK BRIDGE WIDENING*******249*391*430*531**************	HHHHHHHHHH FAU90
INTERSTATE TRANSFER FUNDS	0.00 440
CONST 248,113 0 0 0 0 0 0 0 0 RESRV 0 0 0 0 0 2,637	248, 113
RESRV 0 0 0 0 0 0 0 2,637 TOTAL 248,113 0 0 0 0 0 2,637	2,637 250,750
TOTAL ENGINEE CONTRACTOR OF CO	2301730
*188 ALLEN BLVD INTERCHANGE - CONSTRUCTION*******264*392*467********************************	******* FAP79
INTERSTATE TRANSFER FUNDS	
CONST 6,081,528 0 0 0 0 0 0 6,	081,528
RESRV 0 0 0 0 0 0	0
TOTAL 6.081.528 0 0 0 0 0 0 6.	, 081 , 528
*187 CORNELL ROAD PHASE II-ECL TO CORNELIUS PASS ROAD********585*310**************************	нижничини ГАЦЭ(
INTERSTATE TRANSFER FUNDS	11107
PE 178,500 230,000 0 0 0 0 0	408,500
R/W 0 370,000 0 0 0 0 0	370,000
	571,500
TUTAL 178,500 600,000 1,571,500 0 0 0 0 2,	, 350, 000
*190 MURRAY BLVD-JENKINS ROAD TO SUMSET HIGHWAY*******586*311*******************************	нянянняня ГАЦУ
*170 INTERSTATE TRANSFER FUNDS	TARAMANAN PHUT
PE 150,000 150,000 0 0 0 0	300,000
	,000,000
	201,530
	501,530

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

				166	MITHUEDI				
	DESCRIPTION ESTIMATED OBLIGATED		BY FEDERAL FISC 1985	AL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
	L85TH-ROCK	CREEK BLVD TO	TV HIGHWAY***	****752*314 *	**************	**********	*******	***********	FAU9043
INTERSTAT PE R/W CONST	TRANSFER	500,660 0	0 .	3,000,000	0 0 5,591,895	0	0	726, 250 3, 000, 000 5, 591, 895	
RESRV	225, 590	500,660	0	3,000,000	5,591,895	ŏ	-303, 237 -303, 237	-303, 237 9, 014, 908	
	HIGHWAY-21S	T TO DAK***	***828*321****	********	Kerenderikansk	***********	*********	***********	FAP32
R/W CONST TOTAL	0	0	500,000	1,300,000 1,390,000	0	0	0	500,000 1,300,000 1,800,000	
	OLLS FERRY TE TRANSFER		LEVARO INTERSEC	TIONXXXXXXX	829×542×4×4×1	**********	**********	**********	FAU9234
PE CONST TOTAL	0	55,000	0	345,000 345,000	0	0 0 0	0	55,000 345,000 400,000	
*194 HALL	_ BOULEVARD	-ALLEN TO GRE	ENUAY X X X X X X X X X X X X X X X X X X X	0×322×××××	: E K K K K K K F K K K K K K K K K K K K	************	**********	************	FAU9091
PE CONST TOTAL	0	340,000	860,000 860,000	0	0	0	0	340,000 860,000 1,200,000	
*195 OBLI	GATIONAL A	UTHORITY RESE	RVE-WASHINGTON (COUNTY***	**836*480***	********	******	**********	N/A
RESRV	TE TRANSFER	1,840,068	0	0	0	0	-1,840,068	0	

TRANSPORTATION IMPR MENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

INTERSTATE TRANSFER PROJECTS

000 F0				(CC	NTINUED)				
PROJECT		EXPENDITURES 1984	BY FEDERAL FIS 1985	SCAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
AGENCY	TOTAL: WASHI	NGTON COUNTY					r		
INTERS	TATE TRANSFER	FUNDS 1,572,126	•	•		^	^	2 240 277	
R/W	5, 470, 230	4,742,764	500,000	3,000,000	ă	ŏ	V	3,319,377 13,712,994	
CONST	18, 125, 883	9, 957, 125	3,060,075	4, 846, 530	5,591,895	ŏ	ŏ	41,581,508	
RESRV	0	1,840,068	0	0	0	0	-1,005,070	834, 998	
TOTAL	25, 343, 364	18, 112, 083	3,560,075	7,846,530	5,591,895	0	-1,005,070	59, 448, 877	
AGENCY	TOTAL: WASHIN	NGTON COUNTY							
PE	1,747,251	1,572,126	0	0	0	0	0	3,319,377	
R/W	5, 470, 230	4.742.764	500,000	3,000,000	0	Ō	Ō	13,712,994	
CONST	18, 125, 883	9,957,125	3,060,075	4,846,530	5,591,895	Q	0	41,581,508	
RESRV	0	1,840,068	0	0	0	0	-1,005,070	834, 998	
TOTAL	25, 343, 364	18, 112, 083	3,569,075	7,846,530	5, 591, 895	0	-1.005.070	59, 448, 877	

TRANSPORTATION IMPRO MENT PROGRAM

FISCAL YEARS 1985 TO POST 1988 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

INTERSTATE TRANSFER PROJECTS

FUNDS TO BE ALLOCATED

PROJECT		EXPENDITURES BY F	EDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
*196 FU INTERST OTHER		ALLOCATED#######1 FUNDS 18,702	000×482×××××	О	инкениникини О	**************************************	кининининия О	***************************************	N/A
AGENCY	TOTAL: FUNDS	TO BE ALLOCATED							*
INTERST OTHER TOTAL	TATE TRANSFER -18,699 -18,699	FUNDS 18,702 18,702	0	0	0 .	0	0	3	
AGENCY OTHER TOTAL	TOTAL: FUNDS -18,699 -18,699	TO BE ALLOCATED 18,702 18,702	0	0	0	0	0	3	

STITION AIRING TOTAL PROMPTS

50, 690, 195 500, 653, 202

PORTLAND URBANIZED AREA

FISCAL YEARS 1985 TO POST 1988 EFFECTIVE OCTOBER 1, 1984

-18,699

TOTAL 298, 110, 389

18,702

76, 129, 430

36, 947, 495

OTHER

IN FEDERAL DOLLARS

INTERSTATE TRANSFER PROJECTS

PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR OBLIGATED 1984 1987 1988 POST 1988 **AUTHORIZED** FA# CRAND TOTAL INTERSTATE TRANSFER FUNDS PE 33,889,067 4.59 R/W 52,476,664 9,31 4.593,081 9.316,765 567,700 1,845,234 -126, 980 21,005 38,943,873 5,807,401 69, 446, 064 40, 223, 787 8,900,996 CONST 210, 309, 343 33, 914, 644 17,886,256 6,033,382 0 317, 268, 408 OPRTG 1, 252, 157 1, 252, 157 73, 742, 697 619,917 21,977,095 201,857 50, 690, 195 RESRV 253, 633 0 RESRV 201,857 OTHER -18,699 18,702 TOTAL 298, 110, 389 76, 129, 430 36,947,495 50, 690, 195 500, 653, 202 23, 968, 295 8,900,996 5,906,402 REPORT TOTAL 567,700 1,845,234 33,889,067 PE 0 -126,980 4,593,081 21,005 38,943,873 52, 476, 664 R/W 9,316,765 5,807,401 0 69, 446, 064 8,900,996 CONST 210, 309, 343 40, 223, 787 33, 914, 644 17,886,256 6,033,382 0 317, 268, 408 OPRTG 1, 252, 157 1, 252, 157 201,857 21,977,095 619,917 Ö 50, 690, 195 73,742,697 RESRV 253, 633

8,900,996

5, 906, 402

23, 968, 295

METROPOLITAN SER E DISTRICT TRANSPORTATION IMPROJEMENT PROGRAM

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

PROJECT	DESCRIPTION ESTIMATED EX OBLIGATED	PENDITURES BY FEI 1984	DERAL FISCAL 1985	. YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
1 SE	LF-SERVICE FAR	E COLLECTION	***398*181	*********	************	*****	****	*********	N/A
CAP	2,771,040	0	0	0	0	0	0	2,771,040	
2 PU	RCHASE/INSTALL	ATION OF 440 ELEC	TRONIC BUS	DESTINATION	SIGNS****41	5×182××××	*****	*****	N/A
CAP	0	0	0 2	2,756,552	0	0	0	2,756,552	
xxx3 PU	RCHASE OF 75 H	EW STANDARD 40-FO	OT DIESEL T	RANSIT BUSES	6××4×4×4417×183	******	*********	*********	N/A
CAP	9, 129, 420	0	Q 9	, 416, 000	0	0	0	18,545,420	
4 DE	VELOPMENT OF L	AKE OSWEGO TRANS	T STATION*	**419*18	34 4××××××××××××	******	******	*****	N/A
CONST	0	800,000	0	0	0	0	0	800,000	
×××5 WE	STSIDE BUS GAR	AGE-PHASE IXXXXX	:××420×185×	*********	************	********	********	*********	N/A
COHST	242,372	0	0	0	0	0	0	242,372	
xxx6 PU	RCHASE OF 87 A	RTICULATED BUSES	*******424	186*****	***********	******	*****	*****	N/A
CAP	17,080,284	0	0	0	0	0	Q	17,080,284	
7 PU	IRCHASE OF BUS	COMMUNICATIONS E	WIPMENT	××××431×187	*******	*******	*****	*****	N/A
CAP	1,924,249	0	0	0	0	0	0	1,924,249	

METROPOLITAN SER E DISTRICT TRANSPORTATION IMPROMEMENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

LICDAN	MACC	TRANSPORTATION	ADMINICIPATION	DED IECTE
UKBAN	11455	IKHMOPUKIHILUM	HUITINISIKHITUN	PRUJELIS

UMTA SECTION 3 'DISCRETIONARY' CAPITAL PROGRAM (CONTINUED)

DRO. IFCT	DESCRIPTION				1 at turner				
PROOLOT	ESTIMATED OBLICATED	EXPENDITURES 1984	BY FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FAH
xx48 PU	RCHASE OF R	EMOTE COMPUTER	TERMINALS AND SO	OFTWAREXXXX	***432*188****	*******	***********	*********	N/A
CAP	865,120	0	0	0	0	0	0	865,120	
xxx7 BA	NFIELD LRT I	CAPITAL GRANTS	******434*187**	*********	**********	*****	*********	*********	N/A
CAP RESRV TOTAL	8,900,000 8,900,000	8,794,750 0 8,794,750	34, 455, 250 0 34, 455, 250	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 RIDEXXXXXX	435×190×××××	**************	*****	*********	*********	N/A
R/W CONST TOTAL	0	0 0	0 0	896,000 796,000 1,692,000	0	0	0	896,000 796,000 1,692,000	
11 DE	VELOPHENT OF	LENTS TRANSI	T STATION***	449*191***	***********	****	********	*********	N/A
COHST	0	. 0	0	500,000	0	0	0	500,000	
××12 PU	RCHASE OF 6	STANDARD BUS	ES*******452*19	2*******	**************************************	*****	*****	*****	N/A
CAP	0	0	0 7	7,920,000	0	0	0	7,920,000	
××13 PU	RCHASE OF 3	ARTICULATED	BUSES********455	193××××××	**************************************	*****	********	. KKKKKKKKKKK	N/A
CAP	0	0	0 :	5,520,000	0	0	0	5,520,000	

METROPOLITAN SER E DISTRICT TRANSPORTATION IMPROGRAM

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE	OCTOBER	1,	1984
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URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA SECTION 3 'DISCRETIONARY' CAPITAL PROGRAM

BBO WEST DESCRIPTION	TTON			(CONTI	NUED)				
PROJECT DESCRIP ESTIMA OBLIGA	ATED EXPE	HDITURES BY FE	EDERAL FISCA 1985	NL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
14 DEVELOPMEN	IT OF LAK	E OSWEGO PARK	AND RIDE	****459*194*	*****	*****	******	******	N/A
CONST	0	0	0	1, 136, 450	0	0	0	1, 136, 450	
15 DEVELOPMEN	IT OF MIL	WAUKIE PARK A	ND RIDEXXXX	*460*195***	*******	*******	*********	**********	N/A
COHST	0	0	0	1, 136, 450	0	0	0	1, 136, 450	
16 PURCHASE C	OF 90 STA	MDARD BUSES	******465*19	. 9***********	******	********	*******	*********	N/A
CAP	0	Q	0	0	0	0	9,857,200	9,857,200	
17 CITY/EASTS	SIDE TRAN	SFER AND TSM I	PROJECTS*	****607*197***	**********	*******	********	************	N/A
CONST 229,	400	0 0 0	0 0 0	0 0 0	0	0	0 0 0	19,200 229,400 11,400 260,000	a
18 PURCHASE C	OF 36 MIN	IT-BUSES(LIFT I	EQUIPPED W/F	(ADIOS) ***	700×198××<××	*****	******	*********	N/A
CAP 1,008,	000	12,000	0	0	0	0	0	1,020,000	
19 PURCHASE C	OF FIVE (5) MINI-BUSES	******717	199*******	******	*****	*****	********	N/A
CAP	0	146,000	0	0	0	0	0	146,000	
20 PURCHASE C	OF MOBILE	RADIO EQUIPM	EMT########	21*200***	*******	*****	******	*********	N/A
CAP	0	139,000	0	0	0	0	0	139,000	

METROPOLITAN ST ICE DISTRICT TRANSPORTATION IN OVEMENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE	MATARMA	-0	4000
PPPPI.IIVP	III IIIM - N		1754

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA SECTION 3 'DISCRETIONARY' CAPITAL PROGRAM (CONTINUED)

000 100	T 85000 TRTTOU			(CONT)	LMUEDY				
PROJEC	CT DESCRIPTION ESTIMATED OBLIGATED	EXPENDITURES B 1984	Y FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
21 S	SECTION 3 CAPI	TAL CONTINGENC	IESOR030029*	*****742*201	***********	*****	******	*********	N/A
CAP OTHER TOTAL		000	0	0	0	0	0	63, 400 63, 400	
22 E	OUNTOWN PORTL	ANO BANFIELD L	RT IMPROVEMENTS	******767*2)2*******	*****	*****	******	MIXC
PE CONST TOTAL	336, 432 3, 663, 568 4, 000, 000	0	0 0	0	0	0	0	336, 432 3, 663, 568 4, 000, 000	
23 \	VINTAGE TROLLE	Y PROJECT*	***768*203****	**********	***********	******	*****	*****	MISC
PE CONST CAP TOTAL	382,000	0 0 0	0 0 0	0 0 0	0	0	0 0 0	120,000 498,000 382,000 1,000,000	
24 H	IUMAN RESOURCE	S-MINORITY BUS	INESS ENTERPRISE	E4xx4xx4x814x2	204*****	********	*****	*****	N/A
OTHER	0	124, 998	0	0	0	0	0	124, 998	
TOTAL:	UMTA SECTION	3 'DISCRETION	ARY' CAPITAL PRO	OGRAM					
PE R/U CONST CAP RESRV OTHER TO (AL	42,060,113 74,800	0 800,000 9,091,750 0 124,998 10,016,748	34,455,250 25	896,000 3,568,900 5,612,552 0 0,077,452	0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 9,857,200 15,455,250 0 25,312,450	456, 432 915, 200 9, 002, 240 121, 076, 865 15, 455, 250 199, 798 147, 105, 785	

METROPOLITAN SET CE DISTRICT TRANSPORTATION IM-VEMENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA SECTION 5 CAPITAL PROGRAM

PROJECT	DESCRIPTION ESTIMATED EX OBLIGATED	(PENDITURES BY FEI	DERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
25 WES	STSIDE BUS GAR	RAGE-PHASE I*	***420*206**	**********	*********	******	*****	*****	N/A
CONST	1,064,000	0	0	0	0	0	0	1,064,000	
××26 PUS	RCHASE/INSTALL	ATION OF MICROWA	JE RADIO TRA	NSMISSION FAC	ILITYXXXX4XXX	421×207×××	*******	*****	N/A
CONST CAP OTHER TOTAL	0 0 0 0	48,000 656,000 24,000 728,000	0	0	0	0	0	48,000 656,000 24,000 728,000	
27 PUR	RCHASE OF 60 F	PASSENGER COUNTER	S-SEC 5 CAPI	TAL×4×4×444444443	34208**	*****	******	*****	N/A
CAP	188,000	36, 928	0	0	0	0	0	224, 928	
××28 DEV	VELOPMENT OF I	TILWAUKIE TRAHSIT	CENTER-SEC	5 CAPITAL***	***591*209**	****	******	*****	N/A
COHST	308,000	0	0	0	0	0	0	308,000	
29 CL4	ACKAMAS TOWN (CNTR TRANSIT CENT	ER/PARK & RI	DE-SEC 5 CAPI	TAL******59	2*210****	*****	*****	N/A
CONST	356,000	0	0	0	0	0	0	356,000	9
30 POL	JELL GARAGE E	(PANSION******	10*211****	************	**********	****	*****	********	N/A
PE CONST RESRV OTHER TOTAL	0 0 0	0	0 752,800 174,806 26,400 754,006	0 0 0	0 0 0 0	0 0 0 0	0 0 0	96,000 1,752,800 174,806 26,400 2,050,006	

METROPOLITAN SERV T DISTRICT TRANSPORTATION IMPA MENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

URBAN MASS	TRANSPORTATION	ADMINISTRATION	PROJECTS
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		PENDITURES B' 1984	Y FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
31 PRESSU	RE FUEL SY	STEM##4####	611*212****	**********	***************************************	*********	****	******	N/A
CAP	0	213,600	0	0	0	• 0	0	213,600	
32 AUTOMA	TED FUEL CO	ONSUMPTION S	YSTEM*****613	213******	********	********	*********	**********	N/A
CAP	0	248,000	0	0	0	0	0	248,000	
33 FUEL P	UMP AND FUI	EL INJECTOR	TESTING EQUIPMEN	[******615 * 2	214******	*****	********	***********	N/A
CAP	0	48,000	0	0	0	0	0	48,000	
34 PIONEE	R SQUARE CI	JSTOMER ASSI	STANCE OFFICE*	*****684*215*	*************	******	*********	******	N/A
PE CONST OTHER TOTAL	0	12,000 418,400 108,293 538,693	0	0 0 0	0 0 0	0	0	12,000 418,400 108,293 538,693	
TOTAL: UMTA	SECTION 5	CAPITAL PRO	GRAM						
CAP RESRV OTHER	728,000 188,000 0 0 916,000	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	108,000 3,947,200 1,390,528 174,806 158,693 5,779,227	

METROPOLITAN SERY 5 DISTRICT TRANSPORTATION IMPROGRAM

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA DEMONSTRATION GRANTS

PROJECT	DESCRI ESTIN OBLIG	ATED EX	PEHDITURES 1 1984	BY FEDERAL FISCAL 1983	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
35 SP	ECIAL M	ARKETIN	G MATERIALS	FOR NON-ENGLISH	SPEAKING RID	ERS-4i#######	451×590×××	***	**********	N/A
OTHER		0	0	14, 250	0	0	0	0	14, 250	
*436 SP	ECIAL N	EEDS TR	ANSPORTATION	N DISPATCH CENTER	ASSESSMENT-	4i×××××××454×	591*****	*********	**********	N/A
OTHER		9	0	12,750	0	0	0	Q	12,750	
37 SE	LF SERV	ICE FAR	E COLLECTION	*******475*216*	*****	**********	******	********	***********	N/A
CAP	1,678	550	1,218,350	0	0	0	0	0	2,896,900	
38 HU	IMAN RESI	DURCES I	MANAGEMENT	*****787*217***	*********	**********	******	*****	*********	N/A
OTHER		0	123,750	0	0	0	0	0	123,750	
TOTAL:	umta dei	TONSTRA	TION GRANTS							
CAP OTHER TUTAL	1,678 1,678	0	1,218,350 123,750 1,342,100	27,000 27,000	0	0	0	0	2,896,900 150,750 3,047,650	

METROPOLITAN SF TCE DISTRICT TRANSPORTATION IN JVEMENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

PPPPLIIVE DLIDBER 1, 170	TIVE OCTOBER 1, 198	14
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URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA SECTION 3 TRADED CAPITAL PROGRAM

PROJECT	DESCRIPTION ESTIMATED EX OBLIGATED	PEMDITURES BY F 1984	EDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
××37 WES	TSIDE CORRIDO	R RESERVE(T)***	*****117*218**	*********	*********	*****	*********	*******	N/A
RESRV	0	0	0	0	0	0	7,070,847	7,070,847	
40 DEV	ELOPMENT OF T	ICARD TRANSIT C	ENTER#######	31*219**	******	*****	******	*********	N/A
PE R/U CONST RESRV TOTAL	47, 184 328, 000 435, 840 0 811, 024	72,000 124,160 0 196,160	0000	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 MIL	WAUKIE TRAKSI	T STATION DEVEL	OPMENTXXXXXX	144×220××××	*******	******	*********	********	N/A
PE R/U COMST RESRV TOTAL	44,744 20,000 599,440 0 664,184	-44,744 -20,000 -599,440 0 -664,184	0000	0 0 0 0	0 0 0 0	0 0 0	0 0 0 1, 296, 431 1, 296, 431	0 0 0 1, 296, 431 1, 296, 431	
42 MCL	OUGHLIN CORRI	DOR TRANSIT IMP	ROVEMENTS*	***146*221**	***********	********	*****	**********	FAP26
RESRV	0	0	0	0	0	0	1,571,154	1,571,154	
××43 ORE	GON CITY TRAN	SIT STATION***	***151*222**	**********	**********	*****	*********	*********	N/A
PE R/U COMST RESRV TUTAL	60,740 228,000 551,400 840,140	0 0 0 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	

METROPOLITAN SET CE DISTRICT TRANSPORTATION IMPUVEMENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

PROJECT	DESCRIPTION EX	OFMINITIMES BY	FEDERAL FISCAL		A was southern a				
	OBLIGATED	1984	1985	1986	1987	1988	POST 1988	AUTHORIZED	FA#
44 PUR	CHASE OF 10 S	TA: IDARD BUSES	******154*223	*****	************	*******	******	*******	N/A
RESRV	0	0	0	0	0	0	978, 137	978, 137	
45 TRA	NSIT TRANSFER	PROJECT	*576*224***	*****	**********	********	******	********	N/A
PE CONST RESRV TOTAL	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 WES	T BURNSIDE/MO	RRISON TSM IM	PROVEMENTS	*600*225*	***********	********	******	*******	FAU9822
PE CONST TOTAL	9,080 60,000 69,080	0	0 0	0	0	0	0	9,080 60,000 69,080	
47 NOR	THUEST TRAINSI	T STATIONS*	*****602*226**	******	**********	**********	*****	*******	N/A
RESRV	0	0	0	0	0	0	77,060	77,060	
48 NOR	TH TERMINAL F	ACILITY*	**686*227*****	***	**********	********	******	******	N\A
RESRV	0	699,704	340, 296	0	0	0	0	1,040,000	
××49 BEA	VERTON PARK-A	ND-RIDE STATIO]N*******70142	58 ########	******	******	******	******	N/A
PE R/W CONST RESRV TOTAL	50,080 62,400 612,800 0 725,280	-50, 080 -62, 400 -612, 800 0 -725, 280	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	*

METROPOLITAN SER! TO DISTRICT TRANSPORTATION IMPAGEMENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

DDO IECT	DESCRIPTION			(CUN	(INUED)				
PROJECT			BY FEDERAL FIS 1985	CAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
50 SUI	NSET TRANSIT	CENTER AND P	ARK-AND-RIDE S	TATION*****	702×229××××××	*******	*******	********	N/A
PE R/W CONST TOTAL	320, 435 1,590,000 0 1,910,435	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 G	ARAGE-PHASE I	II********704*	230*******	********	*****	****	**********	N/A
PE CONST TOTAL	34, 594 353, 944 388, 538	0	0	0 0	0	0	0	34, 594 353, 944 388, 538	
52 WAS	SHINGTON COU	NTY TRANSIT T	SM IMPROVEMENT	S******705*2	31********	*****	******	*******	N/A
PE R/W COMST RESRV TOTAL	115,320 256,000 968,640 0 1,339,960	0000	0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 3, 460, 040 3, 460, 040	115, 320 256, 000 968, 640 3, 460, 040 4, 800, 000	
53 WE	STSIDE BUS G	ARAGE-PHASE I	I******706*2	32********	******	******	*****	*****	N/A
CONST CAP TOTAL	5,640,810 594,803 6,235,613	0	0	0	0	0 0 0	0	5, 640, 810 594, 803 6, 235, 613	
××54 SUI	PPORT SERVIC	ESOR030027	*******707*23	34*******	*******	*****	*****	*******	N/A
OTHER	207,600	0	0	0	0	0	192, 130	399,730	

METROPOLITAN SERVE DISTRICT TRANSPORTATION IMPLEMENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

PROJECT	DESCRIPTION			1001112	()C/LLIZ/				
	ESTIMATED EXP	ENDITURES BY FED	ERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
55 SE	CTION 3 TRADE O	CONTINGENCIESO	R030027*	***741*234**	*************	********	**********	***********	N/A
OTHER	701, 423	-701, 423	0	0	0	0	0	0	
56 HI	LLSBORO TRANSIT	CENTER WITH PAR	K AND RIDE	******803*23	54848888888	********	********	**********	N/A
PE R/W COMST TOTAL	67,240 855,560 672,402 1,595,202	0	0	0 0 0	0 0	0 0 0	0	67, 240 855, 560 672, 402 1, 595, 202	
*457 BE	AVERTON TRANSIT	CENTER******	06×236×××××	*************	*****	*******	*******	**********	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	
58 WE	STSIDE TSM-LOVE	JOY RAMP***	809×237××<×	**********	***********	*****	******	**********	N/A
PE CONST TOTAL	2,560 25,600 28,160	0	0	0	0	0	1,440 0 1,440	4,000 25,600 29,600	
59 WE	STSIDE TSM-SYLV	MN BUS PULLOUT	*****813*23	********	**************************************	********	*******	**********	N/A
PE CONST TUTAL	2,611 26,109 28,720	0 0 0	0	0	0	0	0 0	2,611 26,109 28,720	

METROPOLITAN SEF JE DISTRICT TRANSPORTATION IMP JEMENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE	OCTOBER	1,	1984
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URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

PROJECT DES	CRIPTION			(CUNITY	וטבטו				
ES		NDITURES BY FEI 1984	DERAL FISCAL 1983	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
*×60 SOUTHW	EST TRANSIT	TRAMSFER POINTS	3×××××××815×	239*******	*****	*****	******	*****	N/A
RESRV	0	0	0	0	0	0	2,400,000	2,400,000	
61 WASHING	GTON SQUARE	TRANSIT CENTER	******816*2	40*********	**********	******	*****	********	N/A
RESRV	0	0	0	0	0	0	320,000	320,000	
62 TANNES	BOURNE TRANS	IT CENTER*	***817*241**	**********	******	********	********	*********	N/A
RESRV	0	0	0	0	0	0	560,000	560,000	
63 TUALAT	IN TRANSIT C	ENTER****	18*242****	***************************************	******	*******	******	******	N/A
RESRV	. 0 .	0	0	0	0	0	720,000	720,000	
64 DOWNTO	UN PORTLAND	TSM*****819	1243 444444	***************************************	KPKKKKKKBKK	********	*******	*********	N\A
RESRV	0	0	0	0	0	0	6,903,600	6,903,600	
65 CENTRA	L BEAVERTON	TSM44****820	244*****	************	************	*******	********	*********	N/A
RESRV	0	0	0	0	0	0	1,600,000	1,600,000	
65 SUNSET	TRUNKLINE T	RANSIT TRANSFE	POINTS	***821*245***	***********	*********	*******	******	N/A
RESRV	0	0	0	0	0	0	400,000	400,000	

METROPOLITAN SER E DISTRICT TRANSPORTATION IMPROGRAM

FISCAL YEARS 1985 TO POST 1989

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE	OCTORER	1.	1994
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URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA SECTION 3 TRADED CAPITAL PROGRAM

				(CON	TINUED)				
KUJELI	DESCRIPTION ESTIMATED I OBLIGATED	EXPENDITURES 1 1984	BY FEDERAL FIS 1985	CAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
67 BU	IS PURCHASES	******822*24	5××××××××××××	*4******	*********	*******	******	******	N/A
RESRV	0	0	0	0	0	0	3,200,000	3,200,000	
*68 OB	LIGATIONAL A	UTHORITY RESE	RVE-SECTION 9/	9A*******825*	599488888888	******	*****	********	N/A
RESRV	0	0	11,659,704	0	0	0	-11,659,704	0	
*69 BA	NFIELD TRANS	ITWAYHHHHHH	326×247×××××	*******	***********	*****	******	******	FAP
CONST	0	20, 150, 000	0	0	0	0	0	20, 150, 000	
DTAL:	UMTA SECTION	3 TRADED CAP	ITAL PROGRAM						
PE R/W CONST CAP	938, 348 4, 351, 960 9, 944, 985 594, 803	-94,824 -10,400 19,555,519	0	0 0 4,889,565 0	0	0	1,440	844, 964 4, 341, 560 34, 392, 069 594, 803	
RESRV OTHER TOTAL	909,023 16,741,119	699,704 -701,423 19,449,576	12,000,000	640,000 0 5,529,565	660,000 660,000	0	22, 227, 170 192, 130 22, 420, 740	36, 226, 874 399, 730 76, 800, 000	

METROPOLITAN SEF CE DISTRICT TRANSPORTATION IMPOVEMENT PROGRAM

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

		N EXPENDITUR 19	RES BY FEDE 784	RAL FISCA 1985	L YEAR 1986	1987	1988 PC	OST 1988	AUTHORIZED	Fé
70 PR	ROPERTY ACOL	32-MCITIEI	17TH AND E	BOISE ST	.LAND AND BUILDI	NG*****	42×248××××××	*******	*********	N/
AP	O	80,0	000	0	0	0	0	0	80,000	
71 BA	ANFIELD LINE	SECTION 2	SIDEWALKS-	-199TH TO	GATEWAY STATION	*******4443*	249*******	*******	********	N/
ONST	d		0 1,88	38,000	o	0	0	0	1,888,000	
72 BA	AMFIELD LINE	SECTION 3-	-1205/GATE	JAY TO HOL	LADAY RAMP***	## 444 4250##	***************************************	*******	******	N/
ONST	o	4.311,	101 48	38,899	0	0	0	0	4,800,000	
73 SI	CONAL GRAPHI	CS FABRICAT	TICH AND DE	LIVERY	******445*251***	*****	**************	********	*********	N/
ONST	o		0 40	000	0	0	0	0	408,000	
74 PA	ARTS AND EQU	IPMENTAARA	****776*252	<u> </u>	*************	*********	*********	*****	******	N.
	1,606,830	1,422,0	000 2,80	000,000	0	0	0	0	5, 828, 830	
/b										
	PECIAL NEEDS	TRANSPORTA	KKKKKKHOITA	(4×777×253	***********	*****	************	******	******	N.
75 SP	PECIAL MEEDS		**************************************	(4# <i>777</i> # 25 3 ()	**************************************	**************************************	**************************************	**************************************	*********** 2 4 5,600	N.
AP			0	Q		0	0	0		N.

METROPOLITAN SEF CE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE	OCTOBER	1,	1984
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URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA SECTION 9/9A PROJECTS (CONTINUED)

ROJECT (DESCRIPTION			VEAD	a. 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1				
	OBLIGATED E	1984	Y FEDERAL FISCAL 1985	1986	1987	1988 P	OST 1988	AUTHORIZED	FA#
×77 MANA	AGEMENT INFO	RMATION SYSTE	MS*******781*25	544444444	**********	***********	******	******	N/A
CAP	622,280	292, 419	0	0	0	0	0	914,699	
78 FY19	984 UNIFIED	WORK PROGRAM	********782*256**	**********	**********	**************	*****	*******	N/A
CAP RESRV DTHER 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	31,360 400,000 1,034,403 1,465,763	
79 BUS	TURN AROUND	VICINITY 103	RD/FOSTER****	×783×257××××	**********	*********	*******	********	N/A
CAP	100,800	0	0	0	0	0	0	100,800	
80 122h	ND AND BURNS	IDE PARK AND	RIDE*******785*	258*******	**********	*******	*******	*******	N/A
E I/U CONST TOTAL	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	64,000 1,317,343 800,000 2,181,343	
181 WEST	rside pe and	FEIS(UWP)***	*****786*596***	*********	*********	************	******	*********	N/A
:AP	0	546, 552	182, 184	0	Q	0	Q	728,736	
82 SEC1	TION 9 CAPITA	AL RESERVEXX	*****823*259***	******	**********	**********	******	*********	N\A
CAP	0	0	1,768,541 7	, 935, 624	0	0	0	9,704,165	

METROPOLITAN SER E DISTRICT TRANSPORTATION IMP. JEMENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984	FFFF	CTIV	E OC	TOBER	1.	1984
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URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

UMTA SECTION 9/9A PROJECTS (CONTINUED)

non icct	DESCRIPTION			(CONT	INUED)				
PROJECT		EXPENDITURES 8 1984	Y FEDERAL FISH	CAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
83 SE	CTION 9 OPER	RATING PROGRAM	****824*26	O4********	*******	*****	*****	******	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							
PE R/W 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 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 0 7,935,624 5,949,528 0 0 13,885,152	0 0 0 0 0 0 0	0 0 0 0 0 0	0000000	64,000 1,317,343 7,896,000 17,797,870 17,848,584 400,000 1,034,403 46,358,200	

METROPOLITAN SET CE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM

FISCAL YEARS 1985 TO POST 1983

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

PORTLAND URBANIZED AREA

UMTA SPECIAL TRANSPORTATION PROGRAM

		PENDITURES BY F	EDERAL FISCAL Y	EAR 1986	1987	1988 PC	OST 1988	AUTHORIZED	FA#
84 VEHICL	E WITH LIFT	(10-16 PASS)-h	EIGHBORHOOD HOUS	SE INCSW	PORTLAXXXXX	*438*261*	******	*******	N/A
CAP	0	13,600	0	0	0	0	0	13,600	
85 VEHICL	E(20-25 PAS	S)-TUALATIN V	NLLEY MENTAL HEA	LTH CENTER	*****439*262	<u> </u>	*****	*****	N/A
CAP	0	24,000	0	0	0	0	0	24,000	
86 VEHICL	E(10-16 PAS	S)-HIGHLAND CO	HMUNITY SERVICES	SHE PORTL	AND#4###4##44	10×263××××××	******	********	N/A
CAP	0	16,608	0	0	0	0	0	16,608	
*487 VEHICL	E W/LIFT(10	-16 PASS)-TRI	COUNTY INDEPEND	ENT LIVING P	ROGRAM****	**441*264***	*****	******	N/A
CAP	0	15, 280	0	0	0	0	O	15, 280	
68 STA WA	GON 5-9 PSC	R/VANS 10-16 F	SGR W/LIFTS-ROB	ISON JEWISH	HOMEXXX44XXX4	149×265×××××	****	******	N/A
CAP	0	0	34, 400	0.	0	0	0	34,400	
87 TRI-ME	T SPECIAL E	FFORTS PROGRAM	 *****544 426 6	********	*******	(************	******	*******	N/A
OPRTG	0	6,911,967	0	0	0	0	Q	6,911,967	
90 RURA	SPECIAL TRA	NS-SEC 18 CAP-	9 VANS W/LIFTS	% RADIOS-1 R	EPEATE×××××	!×685×267××××	****	*****	N/A
CAP OPRTG TOTAL	0	228,800 141,000 369,800	0 0	0	0 0	0	0	228, 800 141, 000 369, 800	1011

METROPOLITAN SET CE DISTRICT TRANSPORTATION IMP JEMENT PROGRAM

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

HRRAN MAS	TRANSDOR	TATTON	ADMINISTRATION	PRO IFCTS
UKOHII IIHO	אט שכיווא זו כ	IHITOH	HULLINIOIKHITUH	PRUUELIO

UMTA SPECIAL TRANSPORTATION PROGRAM (CONTINUED)

PROJECT	DESCRIPTION			(CUIT	1 THOUD)				
PROJECT		PENDITURES BY 1984	FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
91 SM	ALL BUS W/WHEE	LCHAIR LIFT-MI	TTLEMAN JEWISH	COMMUNITY	CENTER******	95×268××××	********	******	N/A
CAP	0	22,800	Q	0	0	0	0	22,800	
##92 VA	NS(2) W/1 WHEE	LCHAIR LIFT-UR	BAN INDIAN COU	NCIL INC**	*****697*269***	**********	********	*****	N/A
CAP	0	23,600	0	0	0	0	0	23,600	
*#93 VAI	N W/WHEELCHAIR	LIFT-URBAN LE	AGUE OF PORTLA	Дрянянанян Дряна	99*270******	******	*******	******	N/A
CAP	0	13,200	0	0	0	0	0	13, 200	
TOTAL: (UMTA SPECIAL T	RANSPORTATION	PROGRAM						
CAP OPRTG TOTAL	0	357,888 7,052,967 7,410,855	34, 400 34, 400	0	0	0	0	392, 288 7, 052, 967 7, 445, 255	

FISCAL YEARS 1985 TO POST 1989

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

URBAN MASS TRANSPORTATION ADMINISTRATION PROJECTS

PROJECT		EXPENDITURES	BY FEDERAL FIS	SCAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
GRAND T	OTAL								
PE R/U COMST CAP OPRTG RESRV OTHER TUTAL	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	0 0 0 0 0 0	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

A 40 -40-4	-	-	- T	A	-	 4 75			Marin manual	
	1 11-		IN II	ONIT			1 21-1	(QN	SYSTEM	

	ESCRIPTION ESTIMATED EXI DBLIGATED	PENDITURES BY	FEDERAL FIS 1985	CAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
1 ARTE	RIAL STREET	BR PROGRAM	****43**29	******	******	*******	******	****	MISC
PE RESRV TOTAL	8, 109 9 8, 109	69,977 69,977	70, 959 70, 959	1,078,182 1,078,182	0	0	0	8,109 1,219,118 1,227,227	
TOTAL: CI	TY OF PORTLA	NO FEDERAL AIC	URBAN SYST	EM					
PE RESRV TOTAL	8,109 0 8,109	69,977 69,977	0 70, 959 70, 959	0 1,078,182 1,078,182	9 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

CLACKAMAS	COLINTY	FEDERAL	ATD	IIPRAN	CYCIFM	
LIMER MINO	1.11111411	TEDERHE	HIU	UKDIHIY	2121511	

	ESCRIPTION ESTIMATED EXP OBLIGATED	ENDITURES BY	FEDERAL FISC	AL YEAR 1986	1987	1988 PO	ST 1988	AUTHORIZED	FA#
2 LOWE	R BOONES FERR	Y RD-MADRONA	TO SW JEAN**	****68**47*	**********	**********	*******	*****	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	160,699 1,271,481 1,432,180	
	ACKAMAS COUNT	Y FEDERAL AI	D URBAN SYSTEI	М					
PE	83, 394	77,305	0	0	0	0	0	160, 699	×
COHST TOTAL	83,394	383,575 460,880	100,316	787,590 787,590	3	0	0	1, 271, 481 1, 432, 180	

FISCAL YEARS 1985 TO POST 1988 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

ATT	AND 2000	DOOR THE DOOR THE THE	M / / / 1900	Car being arrested by	4	PER PLASS	ATT 1 A A ST TOTAL A
1.11A	111	FIDECI	DINE	FEDERAL	2,111	INUAN	CACIFIE
4111	U	LUKESI	D.COAL	LECTION	- CILL	UILUIU	JUJILII

PROJECT	DESCRIPTION ESTIMATED EX OBLIGATED	PENDITURES BY 1984	FEDERAL FISCA 1985	L YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
3 FOR	EST GROVE FED	ERAL AID URBAN	RESERVE	***570**78***	******	*******	*****	*****	MISC
CONST RESRV TOTAL	307,855 0 307,855	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: C	ITY OF FOREST	CROVE FEDERAL	AID URBAN SY	STEM					
CONST RESRV TOTAL	307,855 0 307,855	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	

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

METRO REGIONAL	RESERVE FEDERAL	AID URBAN SYSTEM

PROJECT (DESCRIPTION ESTIMATED EXPEN OBLIGATED	DITURES BY FEC 1984	PERAL FISCA 1985	AL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
4 REG	IONAL FAU AND FA	U REPLACEMENT	CONTINGEN	Y*****114*	*********	*****	******	******	N/A
PE	1,286	o	o		o	0	o	1,286	
RESRV TUTAL	1,286	0	0	736,647 736,647	Q Q	o o	0	736, 647 737, 933	
	etro regional re	SERVE FEDERAL	ATD LIRRAN			•		7077700	
TOTTILL. TIL		to half 4 has 1 half half 1 has		OTOTELL					
PE	1,286	0	0	0	0	0	0	1,286	•
RESRV	1 200	0	Q	736, 647 736, 647	Q	Q ·	Q	736, 647	
TOTAL	1,286	U	U	/30,04/	U	U	U	737,933	

FISCAL YEARS 1985 TO POST 1983 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PROJECT		EXPENDITURES BY 1984	FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
GRAFID T	OTAL								
PE CONST RESRV TOTAL	92,789 307,855 0 400,644	77,305 383,575 240,707 701,587		0 787, 590 1, 867, 851 2, 655, 441	0 0 0 0	0	0000	170,094 1,579,336 2,232,539 3,981,969	

FISCAL YEARS 1985 TO POST 1988 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

ALL OTHER PROJECTS

PORTLAND URBANIZED AREA

FEDERAL AID INTERSTATE SYSTEM

	CRIPTION FIMATED EX LIGATED	XPENDITURES BY FE 1984	DERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
1 I5-SW	HOOD TO SI	W TERWILLIGER PAV	EMENT REMOVA	14R**	*300##86######	*******	*********	*********	FAI5
CONST	0	184,000	0	0	0	0	0	184,000	
2 I5-FRE	ICAIV THOM	UCT & GREELEY AVE	CONNECTION	-OLAY-4R	****304**87***	*****	******	**********	FAI5
CONST	0	8,648,000	Q	0	0	0	0	8,648,000	
3 I205-J	AIL DEMOL	DAI GASCHAL\NOITI	/BELL DR NO:	ISE WALL-4R =	444444>3054488#	**	******	*********	FAI205
CONST	0	1, 196, 000	0	0	0	0	0	1,196,000	
4 1205-A	IRPORT WA	Y TO SE POWFLL-GR	ADING/PAVING	G/2 LANES	*****306**89**	*****	******	***********	FAI205
CONST	0	4.784,000	0	0	0	0	Q	4,784,000	
×××5 I5-MAR	QUAM BRID	GE TO N TIGARD IN	TCHG-OVERLA	//ILLUMINATI	0:4-4R*******31	3××90××××	*******	*********	FAI5
PE COMST TOTAL	9 9 0	184, 000 184, 000		0 5, 342, 440 5, 342, 440	9 9 0	0	0	184,000 5,342,440 5,526,440	
6 I5-SB (CONNECTIO	N TO BANFIELD-WID	EN/ADD LANE-	-48*********************************	14×4914×44×	*****	******	***********	FAI5
PE CONST TOTAL	0 0 0	8,280 184,000 192,280	0	0	0 0 0	0	0	8, 280 184, 000 192, 280	
7 I5-LOM	BARD STREI	ET TO PORTLAND BL	VD-GRADING/F	AVING-4R4××	*315**92***	*****	******	******	FAI5
PE CONST TUTAL	0 0	59,800 0 59,800	0 0	0	943,000 943,000	0	0 0 0	59,800 943,000 1,002,800	

FISCAL YEARS 1985 TO POST 1989

EFFECTIVE OCTOBER 1, 1984

TOTAL

0

8,587,000

IN FEDERAL DOLLARS

ALL OTHER PROJECTS

PORTLAND URBANIZED AREA

FEDERAL AID INTERSTATE SYSTEM (CONTINUED)

PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR 1988 1985 1986 1987 POST 1988 AUTHORIZED FA# 1984 ***8 I5-IOWA STREET VIADUCT(8197)-DECK RESTORATION-4R*************************** FAT5 PE 0 27,600 27,600 727,720 0 727,720 COHST 0 0 Ü 727,720 0 27,600 0 755,320 TOTAL FAI5 R/W 0 3,984,000 3,984,000 0 11,040,000 0 23,000,000 0 9,200,000 43, 240, 000 CONST 3, 984, 000 0 23,000,000 0 9,200,000 47, 224, 000 11,040,000 TOTAL 0 FAI5 R/W 0 941,000 941,000 0 13,800,000 COHST 0 32,200,000 46,000,000 TOTAL 0 941,000 32,200,000 0 13,800,000 46,941,000 FAI5 PΕ 0 230,000 230,000 CONST 0 0 0 7,367,360 0 7,367,360 0 7,367,360 O 7,597,360 TOTAL 0 230,000 TBD R/W 8,587,000 8,587,000 COHST 0 0 22, 100, 000 0 0 0 22, 100, 000

0

0

30,687,000

22, 100, 000

0

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		V PPRENAL PTOCAL	NEAD.	. I Turmus r				
	OBLIGATED	EXPENDITURES B 1984	Y FEDERAL FISCAL 1985	1986	1987	1988	POST 1988	AUTHORIZED	FA#
13 I5	-MORRISON BR	IDGE RAMPS-DEC	K RESTORATION/JO	INT REPAIR-4	{ 44 848848332	**78***	**********	*********	FAI5
PE CONST TOTAL	0	46,000 46,000	1,656,000 1,656,000	0	0	0	0	46,000 1,656,000 1,702,000	
14 I5	-OVERCROSSIN	G HASSALO/HOLI	DAY(8583)-DECK RE	ES FORATION-4F	**4****334	**99******	*********	**********	FAI5
PE COMST TOTAL	0 0	26,970 26,970	0 641,870 641,870	0	0 0	0	0	26,970 641,870 668,840	
15 I5	-NB CONNECTI	ON TO SB 1405(8958E)-DECK RESTO	ORATION-4R4*	1×4××>336×10	*******	*****	********	FAI5
PE CONST TUTAL	0 0	36, 800 36, 800	0	0	0	0 875, 840 875, 840	0	36,800 875,840 912,640	
16 I5	-OVERCROSSIN	G COLUMBIA BLV	D/UNION AVE(8882)	-DECK RESTOR	ATION-4*	****337*101*	*********	**********	FAI5
PE CONST TUTAL	0 0	36,800 36,800	0 811,440 811,440	0	0000	0	0	36,800 811,440 848,240	
17 I5	-OVERCROSSIM	G COLUMBTA SLO	UGH(8883)-DECK RE	ESTORATION-45	8EE < * * * * * * * * * * * * * * * * * *	*102****	**********	******	FAI5
PE CONST TOTAL	0 0 0	36, 800 36, 800	0 1, 294, 440 1, 294, 440	0	0 0 0	0	0	36,800 1,294,440 1,331,240	

FISCAL YEARS 1985 TO POST 1988 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

ALL OTHER PROJECTS

PORTLAND URBANIZED AREA

FEDERAL AID INTERSTATE SYSTEM (CONTINUED)

				(CUNI.	THUEDI				
PROJECT	DESCRIPTION ESTIMATED E OBLIGATED	XPENDITURES BY 1984	FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
18 I40	05-FREMONT BS	IDGE STRUCTURAL	L REPAIRS-4R×××	**339*103	******	*********	******	***********	1405
CONST	0	552,000	0	0	0	0	0	552,000	
19 I5-	-PAVEMENT OVE	RLAY ON THE MAI	RQUAM BRIDGE AND	APPROACHES	(RRR) * 4 * # * # # # # # # # # # # # # # # #	·343×104×××	*****	**********	FAI5
CONST	0	5,566,000	0	0	0	0	0	5,566,000	
20 I5-	-TIGARD INTCH	IG TO WILLAMETTI	E RIVER BR-JOINT	/PAVEMENT RE	EPAIR- 4R*	1×××344×105×	*********	***********	FAI5
CONST	0	368,000	0	0	0	0	0	368,000	
21 I20	05-CLACKAMAS	HWY(OR224) SIG	NAL/TURN LANE-4R	******345	*106******	**********	******	KKKKKKKKKK	FAI205
PE CONST TOTAL	0	4.876 92,000 96,876	0 0 0	0	0	0	0	4,876 92,000 96,876	
22 I5-	-SW 26TH AVE	DXING(8203)-DE	CK RESTORATION-4	 R########348	34107****	**********	*********	******	FAI5
PE CONST TOTAL	0	0	9,200 180,320 189,520	0	0 0 0	0	0	9,200 180,320 189,520	
23 I5-	-OXTHG SW HOO	D AVE(8195)-DE	CK RESTORATION-4	Rяяяяяяя34	9×108×444××	********	********	KEKKKKKKKK	FAI5
PE CONST TUTAL	0	0	13,800 303,600 317,400	0	0 0 0	0	0	13,800 303,600 317,400	

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 ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR 1987 1988 POST 1988 OBLIGATED 1984 1985 1986 AUTHORIZED FA# **24 I5-E BANK VIADUCT SO OF BURNSIDE BR-OVERLAY AND JOINTS-4R******50*109************************* FAI5 55,200 0 0 0 55,200 2,524,480 2,524,480 Ö ō Ö ō COHST 0 0 2,579,680 0 0 0 2,579,680 TOTAL 0 FAI5 13,800 0 0 13,800 PE 0 CONST 0 0 231,840 0 0 0 0 231,840 245,640 0 0 0 245,640 0 TUTAL FA1205 CONST 0 0 230,000 0 230,000 FA1205 0 0 0 460,000 CONST 0 0 460,000 *#28 I205-ROCKY BUTTE TO ME MULTNOMAH SI BIKEWAY******************************** FA1205 0 0 858,000 0 0 0 858,000 COMST FAI5 9,200 0 0 0 9,200 PΕ 0 0 153,640 0 CONST 0 0 0 0 153,640 0 TUTAL 0 0 162,840 162,840

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

ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR 1986 1987 1988 POST 1988 **AUTHORIZED** FA# 1985 OBLIGATED 1984 **30 I205-CLADSTONE INTCHG TO PARK PL-GRADING/PAVING/ADD LANE-4R**************************** FAI205 0 1,656,000 CONST 0 1,656,000 **31 I205-AIRPORT ROAD INTERCHANGE INFORMATION CENTER-4R**************************** FAI205 0 736,000 736,000 CONST *432 I5-SO TIGARD INTERCHANGE TO E PORTLAND FWY LANDSCAPING-4R********************* FAI5 0 230,000 CONST 0 0 230,000 FAI5 CONST 0 2,208,000 2,208,000 FAI5 PE CONST 46,000 46,000 0 0 3, 312, 000 0 3,312,000 0 Ö 0 3,358,000 0 3,358,000 TUTAL **35 I84-NE 117TH TO NE 122ND-GRADING/PAVING/STRUCTURE/INT/SIG****************************** FAI84 CONST 0 0 0 3,680,000 3,680,000 **36 I84-181ST INTERCHANGE-GRADING/PAVING/VIDEN STRUCTURE*********************** FAI84 CONST 0 0 0 0 9,200,000 9,200,000

FISCAL YEARS 1985 TO POST 1988

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

EFFECTIVE OCTOBER 1, 1984

ALL OTHER PROJECTS

FEDERAL AID INTERSTATE SYSTEM

				(CONT)	(NUED)	•			
PROJECT	DESCRIPTION ESTIMATED EXPEND OBLIGATED	OITURES BY FE 1984	EDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
37 I2	05-SE LESTER RD IN	NTERCHANGE-4F	{******365*1	22********	**********	*****	*******	*********	FA1205
CONST	0	0	0	0	0	0	3, 496, 000	3, 496, 000	
38 I5	-MARQUAM INTCHG-NE	3/58 MCLOUGHL	_IN RAMPS-PHAS	E 2 DEVLOPME	NTxxxxxxxxX69	*123**	*******	******	FAI5
CONST	0	0	9	0	0	0	19,320,000	19,320,000	
39 I5	-GREELEY RAMP TO H	N BANFIELD IN	NTERCHANGE-DEV	ELOPMENTHAN	IX4X2370412 4 XX	****	**********	***********	FAI5
PE CONST TOTAL	0 0	0 0	0	0 0 0	0	0	184,000 18,216,000 18,400,000	184,000 18,216,000 18,400,000	
40 I8	4-NE 122ND TO HE	181ST-DEVELOR	MEML*****	714125****	************	********	***********	**********	FAI84
CONST	0	0	0	0	0	0	11,960,000	11,960,000	
41 I8	4-NE 181ST AVE TO	SUNDIAL ROAL	O-DEVELOPMENT*	*****372*	26#########	********	*********	*************	FAI84
R/W CONST TOTAL	0	0 0	0	0	9 9 0	0 0 0	1,840,000 25,760,000 27,600,000	1,840,000 25,760,000 27,600,000	
42 I5	STAFFORD ROAD SIG	SNALS-4R*	****373*127***	*********	********	******	**********	*********	FAI5
PE CONST TOTAL		28,588 172,960 201,548	0	0	0 0	0	0	28,588 172,960 201,548	

FISCAL YEARS 1985 TO POST 1988 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

ALL OTHER PROJECTS

PORTLAND URBANIZED AREA

FEDERAL AID INTERSTATE SYSTEM (CONTINUED)

PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR

ō	BLIGATED	1984	1985	1986	1987	1988	POST 1988	AUTHORIZED	FA#
43 I5/NY	BERG ROAD R	AMPS-4R×××××	**374*128*	**********	******************	************	*****	*********	FAI5
PE CONST TOTAL	0	92,000 92,000	0	920,000 920,000	0	0	0	92,000 920,000 1,012,000	
44 I5/WI	LSONVILLE S	IGNALS-48	****375*129**	*******	***************	***********	*********	**********	FAI5
PE CONST TOTAL	0	26,000 276,000 302,000	0 0	0	0	0	0	26,000 276,000 302,000	
45 I5-SI	CHING WASHI	NGTON STATE L	INE TO LINN/L	ANE COUNTY LI	NE-4R***	36*130****	******	***********	FAI5
CONST	0	0	322,000	0	0	0	0	322,000	
46 I84-S	IGNING PORTI	LAND TO IDAHO	STATE LINE-4	R*****4437*	1318888444888	********	**********	*************	FAI8
CONST	o	0	0	322,000	0	0	0	322,000	
47 TUALA	TIN PARK-AH	D-RIDEXXXXXX	4670#132 ## ##	KKKKKBPKKKKK	*********	*******	*****	********	FAI5
CONST	0	0	0	0	368,000	0	0	368,000	
48 I5-MA	RQUAM BRIDG	E TO HAINES R	OAD RAMP METE	RINGHHHAHHHA		********	********	*******	FAI5
PE CONST TUTAL	0	46,000 46,000	460,000 460,000	0	0	0	0	46,000 460,000 506,000	

FISCAL YEARS 1985 TO POST 1988

15, 456

37, 133, 874

TOTAL

54,033,710

EFFECTIVE OCTOBER 1, 1984

- - En.

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

ALL OTHER PROJECTS

FEDERAL AID INTERSTATE SYSTEM (CONTINUED)

PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR 1986 1987 1988 POST 1988 AUTHORIZED OBLIGATED 1984 1985 FA# **49 OREGON CITY PARK-AND-RIDE***************** FAI205 COHST 0 230,000 230,000 0 0 **50 LENTS PARK-AND-RIDE************************ FAI205 0 230,000 CONST 0 0 230,000 FAI205 18,400 0 0 0 0 PE 18,400 CONST 0 322,000 0 0 0 0 0 322,000 0 Õ ō 0 340,400 340,400 TOTAL FAU9473 0 0 0 0 PE 15, 456 15, 456 368,000 CONST 0 0 0 0 0 368,000 0 0 0 0 0 TUTAL 15, 456 368,000 383, 456 TOTAL: FEDERAL AID INTERSTATE SYSTEM 15, 456 92,000 9,200 46,000 DE 908,914 184,000 R/W 1,840,000 0 13,512,000 15, 352, 000 CONST 22,712,960 53,941,710 31, 230, 080 37,888,360 14.675,840 100,832,000 261, 280, 950

37,934,360

14,675,840

102,856,000

277,888,520

31, 239, 280

FISCAL YEARS 1985 TO POST 1988 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

ALL OTHER PROJECTS

OTHER

PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR 1986 1987 1988 **POST 1988 AUTHORIZED** FA# OBLIGATED 1984 1985 FAP79 176,000 176,000 CONST 2,757,040 2,757,040 0 TOTAL 0 176,000 2,757,040 0 2,933,040 FAP27 88,000 0 88,000 CONST FAP27 CONST 0 225,000 0 225,000 **56 US30-NU HOGE AVE TO NU HARBOR BLVD-SLIDE CORRECTION-FAP***4****77*141********************* FAP2U CONST 0 264,000 0 0 264,000 0 500,000 CONST 0 500,000 **58 99W-PACIFIC HUY AT GOTH AVE-LT TURN/BEACON-HES**************************** 0 0 0 0 0 135,000 CONST 0 135,000 0 135,000 CONST 0 135,000

FISCAL YEARS 1985 TO POST 1988 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

ALL OTHER PROJECTS

OTHER (CONTINUED)

	OTOTTOM			(00/1/2	LI TULLIF F				
EST	RIPTION IMATED EXPEND IGATED	ITURES BY 1984	FEDERAL FISCAL 1985	YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
60 SUNSET	HUY AT VISTA	RIDGE TUN	NEL MESSAGE SIG	HING-HES*	:×××386×1 45 ××	*****	*********	*********	FAP27
CONST	0	0	450,000	0	0	0	0	450,000	
61 US30-SW	DOAME AVE TO	SW BALBO	A AVE-CHANNELIZ	ATIOH-HES*	**** *387*146*	*******	**********	*********	2W
CONST	0	0	135,000	0	0	0	0	135,000	
62 BH HWY-	CAPITOL HWY T	O TERWILL	IGER BLVD BIKEW	AY-BIKE**	***386*147***	*********	************	**********	
COHST	0	0	100,000	0	0	0	0	100,000	
63 99W-PAC	IFIC HWY AT S	W FISHER	ROAD SIGNAL-HES	******389*1	48 44444444	**********	**********	********	0
COHST	0	0	90,000	. 0	0	0	0	90,000	
64 SCHOLLS	HUY AT 135TH	AVE-SIGN	AL/REALIGNMENT-	FAP*****	POR1494448388	******	*****	**********	0
CONST	0	0	264,000	0	0	0	0	264,000	
65 SCHOLLS	HUY AT SORRE	NTO ROAD	SIGHAL-FAP*	***391*150**	**********	**********	******	********	0
CONST	0	0	88,000	0	0	0	0	88,000	
66 SCHOLLS	HUY AT NICOL	. ROAD TUR	N LANES-FAP*	****392*151 4 *	****************	*********	*****	******	0
CONST	0	0	132,000	0	0	0	0	132,000	

FISCAL YEARS 1985 TO POST 1989 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

ALL OTHER PROJECTS

(CONTINUED)

PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR 1986 1987 1988 POST 1988 **AUTHORIZED** FA# 1984 1985 **67 SE 82ND AT SE CAUSEY ROAD OPTICOM CONTROLLER-FAP#************************** 0 0 44,000 0 0 0 CONST 44,000 135,000 0 0 135,000 CONST 0 **69 I205-UILLAMENTTE RIUER BR(W LINN) SLAG WELD INSPECTIION-HBR***4*4*396*154*************************** 1205 0 0 280,000 280,000 CONST FAP24 COHST 0 0 0 352,000 352,000 FAP27 · 0 132,000 132,000 CONST FAP2U 1,584,000 0 0 CONST 0 0 0 1,584,000 **73 US30B-NE COTH TO NE 82ND-GRADE/PAVE/SIGNALS-FAP********************************* 2,640,000 CONST 0 0 2,640,000

FISCAL YEARS 1985 TO POST 1988 EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

ALL OTHER PROJECTS

PORTLAND URBANIZED AREA

OTHER (CONTINUED)

PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR 1988 1987 POST 1988 AUTHORIZED FA# 1984 1985 1986 176,000 0 0 176,000 COHST CONST 0 88,000 0 0 88,000 COHST 50,000 0 50,000 FAI5 CONST 4,000,000 4,000,000 1205 0 0 350,000 350,000 CONST FAP27 CONST 0 0 4,400,000 0 4,400,000 0 FAP27 CONST 0 50,000 0 50,000

FISCAL YEARS 1985 TU POST 1988

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 POST 1988 **AUTHORIZED** FA# 1984 1985 **81 RESERVE FOR SURFACE PRESERVATION-METRO REGION-FAP*******412*166************ RESRV 2,288,000 2,288,000 2, 112, 000 6,688,000 CONST 0 0 88,000 88,000 0 **83 BEAUERTON/TUALATIN HWY AT SE OAK-SIGNAL/LEFT TURN-HES*********414*168***************** CONST 0 135,000 135,000 FAP27 2,992,000 0 0 2,992,000 CONST FAP27 · 0 CONST 0 0 792,000 792,000 0 0 0 0 0 1,936,000 1,936,000 CONST *487 US26-SUNSET/JACKSON RD INTERCHANGE-DEVELOPMENT**********4425*172************* FAP27 0 CONST 0 0 0 4, 400, 000 4,400,000

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

ALL OTHER PROJECTS

OTHER (CONTINUED)

PROJECT DESCRIPTION ESTIMATED EXPENDITURES BY FEDERAL FISCAL YEAR OBLIGATED 1985 1986 1987 1988 POST 1988 AUTHORIZED FA# 1984 *488 US26-SUNSET/NE 185TH AVE INTERCHANGE-DEVELOPMENT**4***426*173**4******* FAP27 0 0 0 4,400,000 4,400,000 COMST 0 0 FAP27 CONST 0 0 0 0 4,400,000 4,400,000 CONST 1,408,000 1,408,000 FAU9022 0 80,000 80,000 CONST 0 0 1,400,000 0 O 0 1,400,000 1,480,000 TUTAL 1,480,000 FAP74 CONST 0 0 528,000 0 0 528,000 **93 TUALATIN VALLEY HICHWAY-SE 21ST AVE TO SE OAK ST-FAP*******555%592****************** FAP32 PE 139,765 90,002 0 0 229,767 **94 SUNSET/MURRAY INTERCHANGE-PHASE I-FAP\$*****567*177************************ FAP27 CONST 0 0 1,936,000 1, 936, 000

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

PORTLAND URBANIZED AREA

ALL OTHER PROJECTS

OTHER (CONTINUED)

				. (CI	ONTINUED)				
PROJECT	DESCRIPTION ESTIMATED E OBLIGATED	XPENDITURES B 1984	Y FEDERAL FIS 1985	CAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
××95 TV	HWY AT MURRA	Y BLVD INTERS	ECTION IMPROV	EMENTAAAAAA	4680×178×××××	************	*********	**********	FAP32
PE R/W CONST TUTAL	33,067 0 0 33,067	11,933 30,000 0 41,933	9 528,000 528,000	0 0 0	0	0	0	45,000 30,000 528,000 603,000	
96 RB	SS ISLAND BRI	DGE OVERLAY	******682*179	**********	**********	***************************************	*********	***********	FAP24
PE CONST TOTAL	23, 455 0 23, 455	64,545 1,760,000 1,824,545	0	0	0	0	0	88,000 1,760,000 1,848,000	
TOTAL:	OTHER								
PE R/W CONST RESRV TOTAL	196, 287 0 0 0 0 196, 287	342, 480 30,000 3,107,000 0 3,479,480	80,000 9,115,043 9,195,040	5,830,000 5,830,000	0 0 10,736,000 2,288,000 13,024,000	0 0 0 2,288,000 2,288,000	0 0 17,559,000 2,112,000 19,671,000	618,767 30,000 46,347,040 6,688,000 53,683,807	

FISCAL YEARS 1985 TO POST 1988

EFFECTIVE OCTOBER 1, 1984

IN FEDERAL DOLLARS

ALL OTHER PROJECTS

PROJECT	DESCRIPTION ESTIMATED OBLIGATED	EXPENDITURES 1984	BY FEDERAL FIS 1985	SCAL YEAR 1986	1987	1988	POST 1988	AUTHORIZED	FA#
GRAHD TO	DTAL						x .		
PE R/W CONST RESRV TOTAL	211,743 0 0 0 211,743	1, 251, 394 13, 542, 000 25, 819, 960 0 40, 613, 354	172,000. 63,056,750 0 63,228,750	9,290 0 37,060,080 0 37,069,280	46,000 0 48,624,360 2,288,000 50,958,360	0 0 14,675,840 2,288,000 16,963,840	184,000 1,840,000 118,391,000 2,112,000 122,527,000	1,874,337 15,382,000 307,627,990 6,688,000 331,572,327	

CITTA TOTO	DEDODE
S.I. A H. H.	REPORT

Agenda	Item 1	No.		
,				
Meeting	Date			

CONSIDERATION OF RESOLUTION NO. 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. , 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 <u>Growth Allocation Workshops</u> 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 has reviewed this forecast and recommends approval of the Resolution.

EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends approval of Resolution No.

KL/gl 1914C/392-3 09/04/84 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
Elizabeth Newton

Dave Prescott

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

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF ADOPTING THE)	RESOLUTION NO.
YEAR 2005 FORECAST OF POPULATION)	
AND EMPLOYMENT FOR USE IN METRO'S FUNCTIONAL PLANS)	Introduced by the Joint 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.

	ADO	OPTED	by	the	Council	of	the	Metropolitan	Service	District
this		day	of			1984	١.			

EXHAIT A
Table 1

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

EXHIBIT A
Table 2

SINGLE FA	MILY DWE	LLING UN	ITS	MULTI FAM	ILY DWEL	LING UNI	1'S
DIST	1983	2005	CHANGE	DIST	1983	2005	CHANGE
1	200	200	0	1	6900	9000	2100
2	95650	95750	100	2	41820	50920	9100
3	20490	24490	4000	2 3	20260	23060	2800
4	22080	24080	2000	4	9980	20980	11000
2 3 4 5	21510	33510	12000	5	9700	16700	7000
20	2130	2280	150	20	120	120	0
MULTCO	162060	180310	18250	MULTCO	88780	120780	32000
6	19200	21700	2500	6	6520	7520	1000
7	6050	11650	5600	7	1180	4060	2880
8	13690	20990	7300	8	3450	5450	2000
9	6960	11960	5000	9	2130	2830	700
10	5610	11610	6000	10	1950	3750	1800
19	24660	34785	10125	19	1910	2680	770
CLACKCO	76170	112695	36525	CLACKCO	17140	26290	9150
11	3800	6650	2850	11	2250	5250	3000
12	8560	12710	4150	12	4940	9000	4060
13	18280	21000	2720	13	14405	18025	3620
14	16930	32320	15390	14	6520	16500	9980
15	9010	17200	8190	15	2985	6625	3640
16	5530	8810	3280	16	2440	4500	2060
18	7050	8910	1860	18	360	600	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

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:

- High Growth Sectors: 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	199	90 1	995	200	00 20	005
Employment (1,000s)	620	585	68	36	762	. 83	36 9	10
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	198	3 1	990	19	95	20	000	2005	
Population (1,000s)	1,246	1,25) 1,	404	1,5	09	1,5	99	1,740	
Growth Rate (Persons/Year)	4,	300	20,700	21,	000	18,	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				191,800 500 2,9		10 miles 10
Total Units Units/Year				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 (see Figure 1).

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._____.

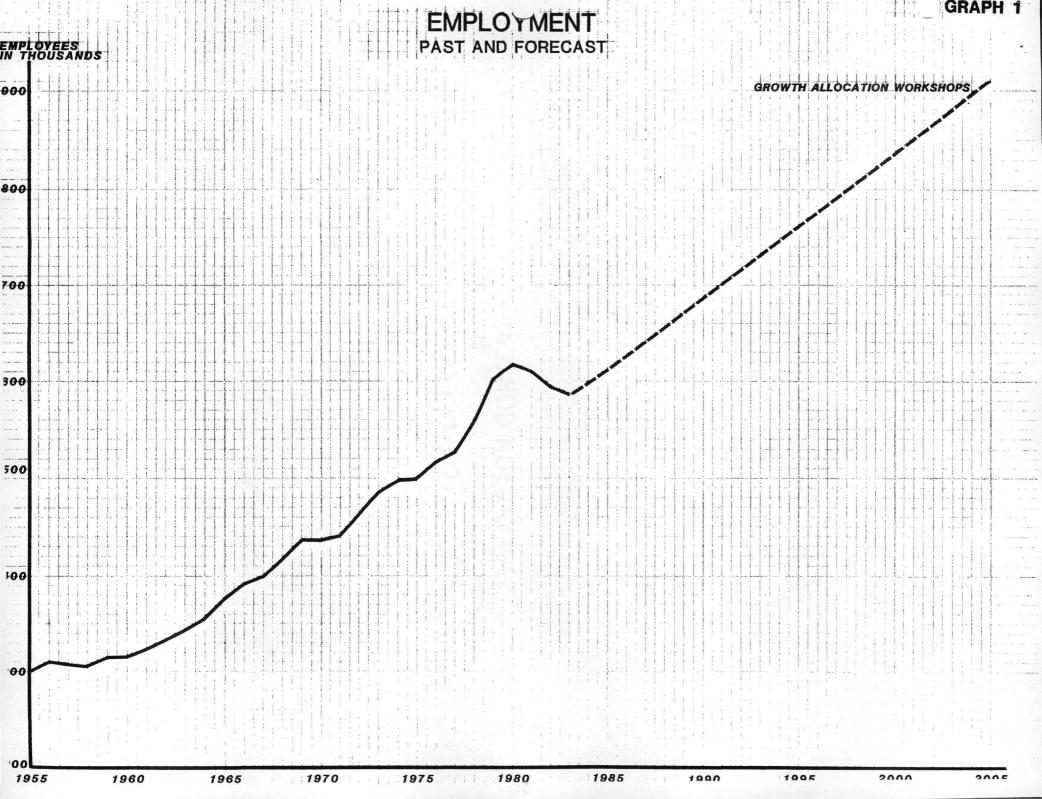
POPULATION

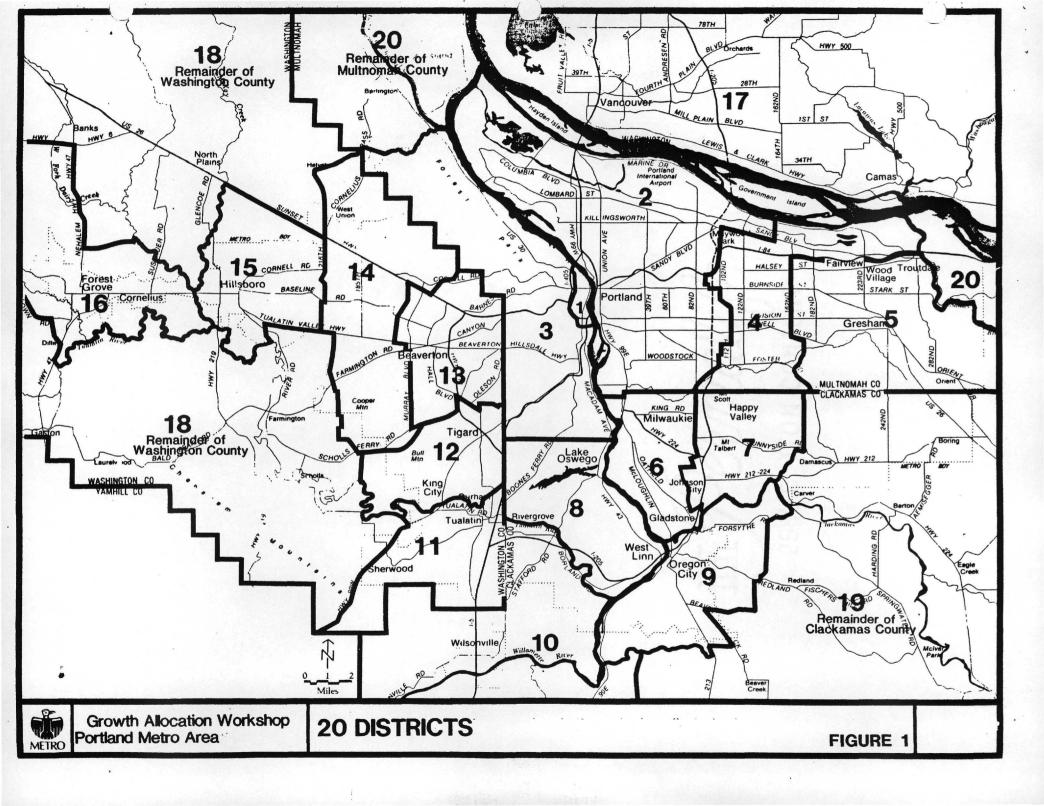
The method for estimation here was to use the dwelling units previously allocated with assumptions on vacancy and household size by type (attached/detached) and by district. The household sizes were assumed to be the same as in the 1980 Census (for each district) reduced by the same percentage as the 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 Table 1, Exhibit "A," Resolution No. shows the outcome of the allocation process.

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



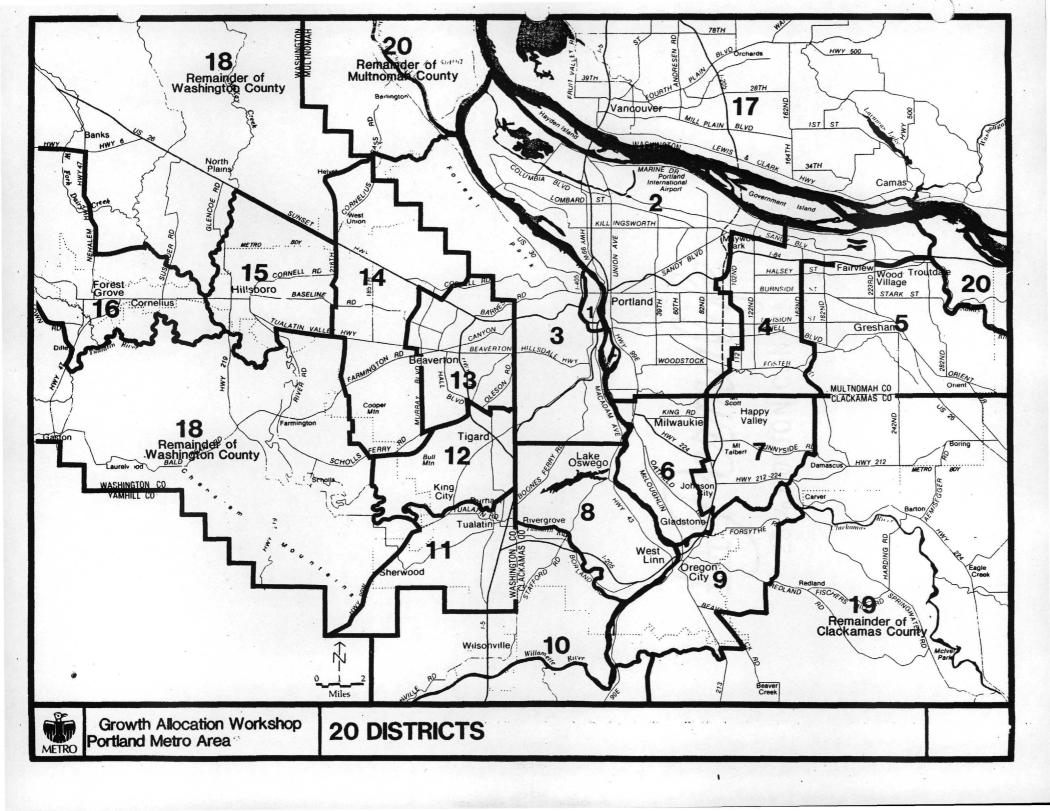


EXH T A
Table 1

TOTAL EMPLOYMENT					TOTAL POPULATION			
DIST	1983	2005	CHANGE		DIST	1983	2005	CHANGE
1	80430	117990	37560		1	11000	11988	988
7	150620	184220	33600		2	314000	321119	7119
2 3	61740	72520	10780		2 3	79280	93473	14193
4	19810	24910	5100		4	70600	100218	29618
5	21660	32600	10940		5	85180	127462	42282
20	660	760	100		20	5880	6245	365
20	000	760	100		20	2000	0243	200
MULTCO	334920	433000	98080		MULTCO	565940	660505	94565
6	19210	25710	6500		6	63790	71478	7688
7	8700	25700	17000		7	19030	37743	18713
8	8950	17450	8500		8	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		CLACKCO	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		CLARKCO	200000	312705	112705
SMSA	584920	910010	325090		SMSA	1277242	1739570	462328

EXHI A
Table 2

SINGLE FAMILY DWELLING UNITS			MULTI FAMILY DWELLING UNITS				
DIST	1983	2005	CHANGE	DIST	1983	2005	CHANGE
1	200	200	0	1	6900	9000	2100
2	95650	95750	100	1 2 3	41820	50920	9100
3	20490	24490	4000		20260	23060	2800
1 2 3 4 5	22080	24080	2000	4	9980	20980	11000
5	21510	33510	12000	5	9700	16700	7000
20	2130	2280	150	20	120	120	0
MULTCO	162060	180310	18250	MULTCO	88780	120780	32000
6	19200	21700	2500	6	6520	7520	1000
6 7	6050	11650	5600	7	1180	4060	2880
8	13690	20990	7300	8	3450	5450	2000
	6960	11960	5000	9	2130	2830	700
10	5610	11610	6000	10	1950	3750	1800
19	24660	34785	10125	19	1910	2680	770
CLACKCO	76170	112695	36525	CLACKCO	17140	26290	9150
11	3800	6650	2850	11	2250	5250	3000
12	8560	12710	4150	12	4940	9000	4060
13	18280	21000	2720	13	14405	18025	3620
14	16930	32320	15390	14	6520	16500	9980
15	9010	17200	8190	15	2985	6625	3640
16	5530	8810	3280	16	2440	4500	2060
18	7050	8910	1860	18	360	600	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





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 6, 1984

To:

JPACT

From:

Andrew C. Cotugno, Transportation Director

AC

Regarding:

Status of State Gas Tax Proposals

Attached for your information is the testimony presented to the House Task Force on State and Local Road Funding resulting from the JPACT action of August 9. The testimony includes the recommendation for a 2-cent gas tax plus weight-mile tax dedicated to cities and counties and is expanded to include more information on the magnitude of need for road funding in the metropolitan area. Presentations were also made to the Task Force providing more detailed information by Wes Myllenbeck (Washington County), Larry Cole (Beaverton), Dennis Buchanan (Multnomah County), Burke Raymond (Multnomah County) and Pam Christian (Troutdale).

The Task Force concluded by directing legislative counsel to draft a bill to include a 1-cent increase for an ODOT modernization project and a 1-cent increase to cities and counties.

At the next meeting, the Task Force will continue their deliberation on a gas tax recommendation. In the interim, efforts are underway to continue to pursue the option for a 2-cent gas tax for cities and counties.

ACC: 1mk

Attachment

PRESENTATIONS TO THE HOUSE TASK FORCE ON STATE AND LOCAL ROAD FUNDING

August 24, 1984 9:00 a.m. Hearing Room F

RICHARD WAKER COUNCILOR, DISTRICT 2 METROPOLITAN SERVICE DISTRICT

Greetings. I'm Richard Waker, a Councilor for the Metropolitan Service District, representing the Portland region. I'm here with other representatives on behalf of the region as a result of an action taken by the Joint Policy Advisory Committee on Transportation (JPACT) to present the case for adequate local road funding to this Task Force.

The Portland region supports the activities of the Task Force and has a long standing interest in funding all aspects of the transportation system.

The presentation that has been prepared for the Task Force includes several parts:

- 1. I will describe the key reasons why adequate local road funding is of interest to the state and will describe the general magnitude of the road funding problem in the Portland region.
- 2. Other officials will provide more specifics on the nature of the road funding problem in their areas.
- 3. I will summarize with a recommendation to the Task Force on funding options for consideration.

The first issue to deal with is the importance of maintaining and improving the local road system and why the funding of local roads is of state interest.

The Task Force should recognize that it is the $\underline{\text{full}}$ highway system that is needed to meet the needs of the state $\overline{\text{of Oregon}}$. Neither the state system nor the local system can serve the need alone. An excellent state highway system without the local roads to gain access to the state highways is useless.

Historically, the responsibility to provide highway facilities has been clearly divided: the state provides statewide routes; local jurisdictions each provide local streets. Similarly, the federal interest is expressed in terms of the categories within which federal funds are allowed to be spent: the vast majority of

federal funds are provided to meet the federal interest; that is, for Interstate freeways and other major state highways.

However, the state interest in ensuring road funds are available should not be confused with the state responsibility to build and operate state highways. The state is and should continue to be the major uniform collector of highway taxes. However, expenditure of these taxes should be targeted where needed to ensure a full state and local road system is available.

An adequate local road system is of interest to the state for a number of reasons, including:

- 1. local roads complete the highway system so that excessive traffic burdens are not placed on state highways.
- 2. local roads provide access from the state highway system into specific areas of development -- without these access roads, economic development is impossible and it is the state that reaps the income tax benefit of economic development, not local cities and counties.
- 3. Oregon land use laws have resulted in every urban area adopting urban growth boundaries and comprehensive plans to increase densities. As a result, the burden of traffic growth on state highways is constrained while traffic is intensified on local streets.

The need for funding can generally be divided into three categories:

- Maintenance and Operations to protect the huge public investment that is already in place;
- 2. Reconstruction to replace the parts of the system that have exceeded their useful life; and
- 3. <u>Capital</u> improvements to meet the needs of a growing area and promote economic development.

Without adequate funding, maintenance is deferred leading to an increased backlog of roads requiring complete reconstruction at much greater expense and economic vitality is stymied due to an inability to provide improved roads.

The most cost-effective way to provide an adequate road system is to properly maintain it once it's built.

As shown in this diagram, the useful life of a roadway can be economically extended if adequate maintenance and resurfacing occurs before the road fails. The cost to reconstruct a road after it fails is much greater than properly maintaining it in the first place. This is further illustrated by a direct comparison of cost per mile. (Source: American Public Works Association)

If adequate maintenance and overlays are done to provide a 20-year roadway life, the cost is much cheaper than deferring maintenance completely and facing the cost to reconstruct the facility. (Source: Washington County Report on Road Maintenance Needs.)

The choice is simple -- like the oil filter commercial -- you can pay me now or pay me later. And the situation for cities and counties does not look good -- we don't have the ability to pay now and the prospects to pay later look worse.

As illustrated here, the annual cost to adequately fund a managed maintenance program in the Portland region to provide a 15- to 20-year roadway life is \$62 million. State shared gas taxes and forestry receipts support less than half this need at \$29.6 million. (Source: Metro, Counties, Cities)

As a result, a significant local commitment to road funding has been necessary. Multnomah County has a 3¢ gas tax to properly maintain its system; Washington County has a 1¢ gas tax and had a \$24 million property tax levy to relieve its deteriorated system; Portland has always subsidized its road program out of the general fund; Clackamas County had the benefit of the good timber years to properly maintain its system; and the whole region benefited by funds transferred from the I-505 and Mt. Hood freeways.

But time is running out --

1. costs continue to escalate;

without adequate funds, the backlog of roads requiring reconstruction will grow;

 our ability to rely on general fund support for road purposes declines as Proposition 2 gets closer to reality;

4. Interstate Transfer funds are nearly gone; and

 forestry receipts are only as reliable as Oregon's timber economy.

The same situation exists in our ability to meet the need for capital improvements. The region has had the ability to meet capital needs from Interstate Transfer funds. When that program is complete, \$4 million of Federal Aid Urban funds won't touch the outstanding need for over \$100 million in reconstruction costs and \$300 million in capital costs; especially if the program is eliminated in the next update to the federal highway act as was attempted in 1982.

Now is the time to move forward and adequately address the local road funding need.

PRESENTATIONS BY OTHERS ON LOCAL ROAD FUNDING NEEDS

WRAP-UP/RECOMMENDATION

I would like to conclude by endorsing the principles embodied in the proposal developed by the Department of Transportation, but offer several modifications for consideration by the Task Force:

PROPOSAL

 l¢ gas tax plus weight-mile tax to fund a \$200 million state highway modernization program.

PROPOSAL

2. l¢ gas tax plus weight-mile tax or a vehicle registration increase to go to local governments.

3. A two-year study of the appropriate percentages for allocating the highway fund to the state, cities and counties.

PROPOSAL

4. A study of bridge needs and a proposed financing package to be prepared for the 1987 Legislature. Local governments may choose to participate.

RECOMMENDATION

The Portland region supports the concept of a \$200 million modernization program, but urge greater emphasis on projects needed to support significant economic development opportunities both on and off the state system.

RECOMMENDATION

A 1¢ or equivalent increase is a good step in the right direction, but we urge the Task Force to more fully address the local funding problem. A 2¢ option or other comparable options should be seriously considered by the Task Force; in addition, we are skeptical about depending on a vehicle registration fee increase after the last election.

Such a study of needs and allocation method is appropriate but should not hold up progress toward addressing the need. The highway funding problem has been a persistent one and won't be solved by this Legislature so further study is appropriate. However, we feel the case is clear and compelling for increased local road fund now.

RECOMMENDATION

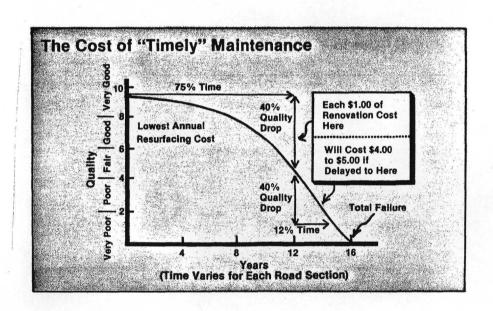
We endorse such a study to include local bridge needs.

5. A proposal to change the gas tax to a variable base (to address inflation).

Such a proposal is very important. The problem is not just to meet the need today but ensure that funding base doesn't erode with continued inflation and improved fuel efficiency.

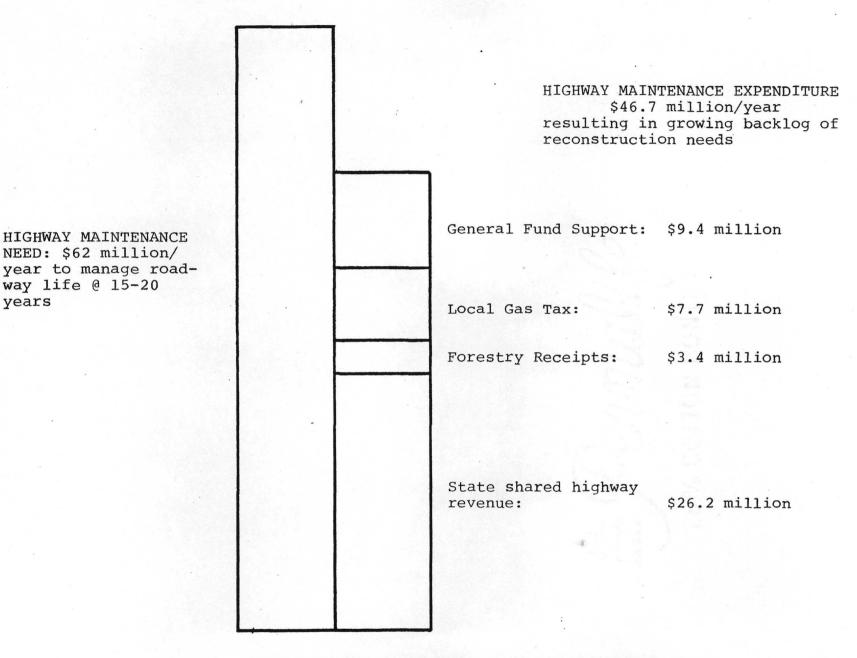
In summary, we are suggesting that an adequately funded local road system is a high state priority along with the state system. The state and federal governments have worked hard to address the needs of the state system over the past several years with a 40 percent increase in funding. The same increase has not been realized to date by local governments. We are asking for the same attention to addressing the local problem.

AC/gl 1853C/391-6



COST COMPARISON: Reconstruction cost after failure vs adequate maintenance

	One time Reconstruction Cost per Mile	20 year maintenance and Overlay Cost Per Mile
5-lane arterial	\$1.76 million	\$227,600
3-lane collector	1.25 million	165,400
2-lane local	1.13 million	101,100

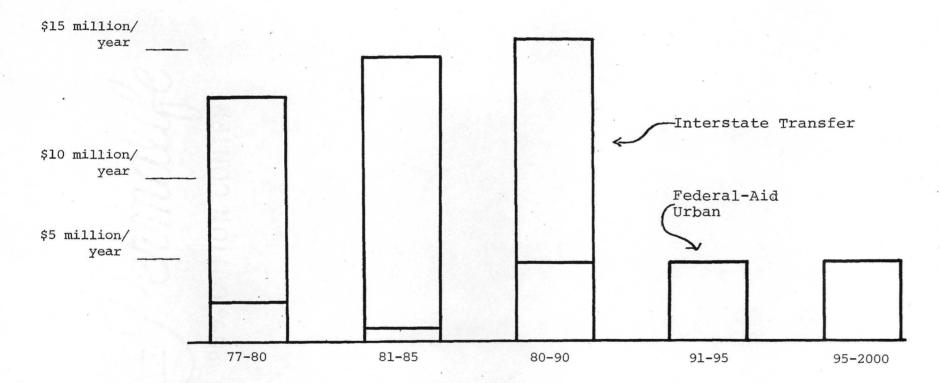


HIGHWAY MAINTENANCE NEED: \$62 million/

way life @ 15-20

years

PORTLAND AREA COMPARISON OF MAINTENANCE NEED AND EXPENDITURE FOR CITIES AND COUNTIES

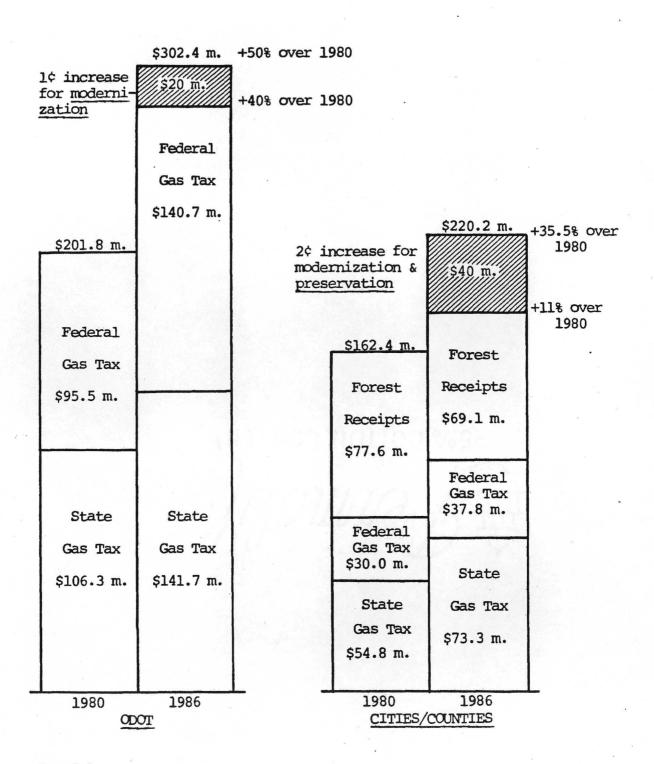


ANNUAL CAPITAL FUNDING AVAILABLE FOR LOCAL ROADS IN PORTLAND AREA

UNFUNDED NEED:

\$100 million + for reconstruction \$300 million + for modernization

HISTORICAL GROWIH IN DEDICATED HIGHWAY REVENUES AND PROPOSED INCREASE



ACC: 1mk 8-8-84

TPAC CITIZEN APPLICANTS

1. JOHN AYER 15259 S. E. River Road Oak Grove, OR 97268

Mr. Ayers lives in Clackamas County and is an automotive recreational vehicle sales service representative. He has served on the Clackamas County Citizen Involvement Advisory Committee and is currently involved with the Clackamas County Concerned Citizens. He is interested in serving on TPAC to present a practical way of solving tri-county transportation problems and believes he has ideas and information that is different from the experts.

2. RAYMOND J. BARTEL 18598 S. Lyons Road Oregon City, OR 97045

Mr. Bartel is an architect and planner. He is active in many civic and business organizations in Clackamas County including; the North Clackamas Chamber of Commerce, the Milwaukie Professional & Merchants Association, the Milwaukie Rotary Club, the Redland School District Board, and is a member of the Milwaukie Fire Code Advisory Board. He is interested in maintaining a first-hand understanding of issues and forces that impact planning and economic stimuli in the Portland metropolitan area.

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 Aprentice 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.

4. 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 compaign. Ms. Foster spent several hours at Metro reviewing the RTP and past TPAC minutes. Ms. Foster

is anxious to participate in policy development, implementation and evaluation process within the context of a public agency.

5. ROBERT HOFFMAN 11 S. W. Curry Portland, OR 97201

Mr. Hoffman has a background in electronics and manufacturing. He is interested in bringing modern techniques and marketing practices to transportation approaches.

6. GRAYDON MILLER 1719 S. E. Ladd Portland, OR 97214

Mr. Miller is a landscape architect and general contractor. He is Chairman of the Hosford Abernathy Neighborhood Association and participates in the Coalition for Livable Streets. He has been active in Portland's bicycle programs. Mr. Miller would provide input on transportation issues from inner southeast Portland.

7. ROBERT NORDBERG
7325 N. Wilbur
Portland, OR 97217

Mr. Nordberg operates a carpet and upholstry cleaning service and is currently majoring in geography with a specific interest in transportation planning at PSU. He has experience as a meteoflogical technician and while serving in that capacity he dealt with the transportation sector on a regular basis.

 LURLENE SHAMSUD-DIN 4550 N. Mississippi Portland, OR 97217

Ms. Shamsud-Din has just completed her education at PSU with a B.A. degree in Communications. She has worked as an assistant to the Director of Public Affairs at KPDX-TV 49 doing research, scheduling and some production. She is an active participant on several advisory committees for the Portland School District. Ms. Shamsud-Din spent several hours at Metro reviewing the RTP and past TPAC minutes. She has a desire to become more familiar with regional issues and to be inviolved in decision-making that contributes to programs and enhances life quality and the environment.

9. ROBERT J. TEPPER 1209 S. W. 6th Portland, OR 97204

Mr. Tepper is the director of Washington County's Aging programs. He is a regular transit user and is in charge of providing transportation for the elderly.

10. LORRAINE B. WIDMAN 1000 S. W. Plum Drive Portland, OR 97219

Ms. Widman teaches art at West Sylvan Middle School. She participates in an art program on educational TV. She grew up in New York using public transit and states that the efficient functioning of Portland in the future rests on its transportation network for all citizens.

11. DONALD V. WILLIAMS
6630 S. W. 203rd Court
Portland, OR 97007

Mr. Williams is a photographer and is very active in community affairs. He serves on the Budget Advisory Committee for the City of Portland, he is vice president of the Multnomah Arts Center, and has served on a cable TV committee. He would like to further his knowledge about the workings of local government.

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