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# Meeting Notes 1984-01-12

Joint Policy Advisory Committee on Transportation

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

Date: January 12, 1984

Day: Thursday

Time: 7:30 a.m.

JOINT POLICY ADVISORY COMMITTEE ON TRANSPORTATION

Place: Metro, Conference Room A1/A2

- \*1. ADDING PROJECTS TO THE TIP, ESTABLISHING A FIVE-YEAR PROJECT SCHEDULE AND AUTHORIZING EXPENDITURE OF FY 1984 FUNDS -APPROVAL REQUESTED - Andrew Cotugno.
- \*2. AMENDING THE FY 1984 UWP, CONSOLIDATING MILWAUKIE/BI-STATE AND BARBUR PHASES OF LRT STUDIES - <u>APPROVAL</u> REQUESTED -Andrew Cotugno.
- \*3. MOTION APPROVING TRANSMITTAL TO THE U.S. DEPARTMENT OF TRANS-PORTATION THE BREAKDOWN OF INTERSTATE TRANSFER FUNDING BE-TWEEN TRANSIT AND HIGHWAY CATEGORIES - <u>APPROVAL</u> REQUESTED -Andrew Cotugno.
  - 4. RESULTS OF SIX-YEAR HIGHWAY IMPROVEMENT PROGRAM UPDATE Ted Spence.
- \*5. INFORMATIONAL UPDATE BANFIELD COST REPORT Paul Bay.
  - 6. INFORMATIONAL UPDATE TRI-MET FIVE-YEAR TRANSIT DEVELOPMENT PROGRAM - Paul Bay.

\*Material Enclosed.

#### MEETING REPORT

DATE OF POLL: November 10, 1983

GROUP/SUBJECT: Joint Policy Advisory Committee on Transportation (JPACT)

PERSONS CONTACTED: Members: Charlie Williamson, Lloyd Anderson, Earl Blumenauer (alt.), Larry Cole, Bruce Etlinger, Ed Ferguson, John Frewing, Ed Hardt, Mike Lindberg, Robin Lindquist, Wes Myllenbeck, Dick Pokornowski, Bob Schumacher, Vern Veysey, Dick Waker, Margaret Weil and Mike Downs

#### SUMMARY:

1. AMENDING THE TRANSPORTATION IMPROVEMENT PROGRAM (TIP) TO INCOR-PORATE A SERIES OF PROJECTS SPONSORED BY THE OREGON DEPARTMENT OF TRANSPORTATION (ODOT)

The addition of the "Interstate" and "Primary" funded resurfacing projects to the FY 84 TIP is needed by ODOT to facilitate timely project development.

Action Taken: Following a canvassing of members on November 10, unanimous approval was given to recommend adoption of the Resolution amending the TIP to incorporate a series of projects sponsored by ODOT.

REPORT WRITTEN BY: Lois Kaplan

COPIES TO:

JPACT Members Rick Gustafson Don Carlson Ray Barker

#### STAFF REPORT

Agenda Item No. \_\_\_\_\_

Meeting Date

CONSIDERATION OF RESOLUTION NO. FOR THE PURPOSE OF ADDING PROJECTS TO THE TRANSPORTATION IMPROVEMENT PROGRAM, ESTABLISHING A FIVE-YEAR PROJECT SCHEDULE AND AUTHORIZING EXPENDITURE OF FY 1984 FUNDS

Date: December 12, 1983 Presented by: Andrew Cotugno

#### FACTUAL BACKGROUND AND ANALYSIS

## Recommendation

1. Adopt this resolution authorizing use of some \$38+ million of available FY 1983 and FY 1984 Interstate Transfer funding.

2. Concurrent to the above 1984 funding allocation, authorize several projects to be added to the Regional Transportation Plan (RTP) establishing the "need" for the project, the Federal-Aid Urban (FAU) System identifying that the facility currently functions as at least a collector facility or will within five years and the Transportation Improvement Program (TIP) identifying Interstate Transfer funding as the appropriate category of funds to be used. The following project additions are required:

		Amend	ments Neo	cessary	Y
		and the second	FAU		100
Attachment #	Project	RTP	System	TIP	
1	Airport Way			Х	
2	Rivergate DrSlough				
	Bridge Approaches			Х	
3	Rivergate Dr. Widening	<u>n</u>		Х	
4	Rivergate-Slough				
	Bridge Widening			Х	×
5	Everett-Front Connector			Х	
6	Highway 43 @ Hood & McKillican			х	
7	Beavercreek Rd. Realignment	х		Х	
8	13th/Gertz Improvement and				
	Extension:				
	Vancouver Way to				
	Columbia Slough	х	X	х	
	Columbia Slough to	**		••	
	Columbia Boulevard	Х			
9	I-505 Traffic Management Program			х	
-	1 505 Harrie Management Ployla	u		Λ	

3. In response to Resolution No. 81-247, a five-year project schedule is established by this resolution to provide a guide for

seeking federal funds and prioritizing staff efforts to complete project development.

4. The priority criteria established in Resolution No. 81-247 are proposed to be revised as follows:

- In prioritizing Category II projects, in addition to the specified criteria, consideration will be given to completion of the three county and Portland programs on as uniform a schedule as possible, but without counting the four major State Highway projects (Oregon City Bypass, Highway 212, Highway 217/Sunset, 190th/Powell).
- In prioritizing Category II projects, the criteria calling for priority consideration of projects funded with a higher local match ratio than necessary is recommended to be dropped.

### Background and Analysis

1. The resolution authorizes some \$38+ million of available Interstate Transfer funding to be spent. This amount will be drawn from the \$33.5 million of FY 1984 funding recently appropriated by Congress and the \$20 million of carryover FY 1983 funding not allocated last year. With this action, nearly \$15 million will continue to carry over to FY 1985. This allocation also takes into consideration adjustments to the FY 1983 allocation adopted last year to reflect cost overruns and underruns. In addition, a "reserve" is established for each county area and Portland to manage future cost overruns and underruns.

2. In order to spend available Interstate Transfer funds, a number of projects must be added to the RTP, FAU System and/or TIP. Project descriptions and justifications for each are included as attachments to the resolution.

3. A five-year schedule for completion of the Interstate Transfer program is included to provide a basis for pursuing annual appropriations of discretionary Interstate Transfer funding and to serve as a guide to the Oregon Department of Transportation (ODOT) to process project development. All project schedules as depicted are generally based upon as "fast" a schedule as practical and delays on individual projects are likely if problems occur during project development or right-of-way acquisition. Annual updates to the program schedule together with annual authorization to spend will be necessary.

4. Several amendments to the currently adopted priority criteria are reflected in this resolution:

a. In prioritizing Category II projects, there should be a recognition (in addition to the other criteria) that each program should be completed on as uniform a schedule as possible. Under a condition of funding shortfall, an area that has already completed a lower share of their program than another area should receive priority consideration. This, however, should be weighed against the merits of the projects in question based upon the other criteria. On the basis of this addition, consideration would be given to those jurisdictions that are lagging behind the current regionwide average of 68 percent complete.

b. Not counted toward the above criteria are the four major State Highway projects: Oregon City Bypass, Highway 213, Highway 217/Sunset and 190th/Powell. These projects are significantly different in scope and size than the rest of the Category II programs and were recognized in the original freeway withdrawals as being priorities.

c. Recommended to be dropped from the criteria is consideration of projects funded with higher than the required local match ratio. The criteria was originally included to provide an incentive to local jurisdictions to raise more local funds, thereby providing the greatest improvement with the available federal funds. However, it is apparent that very few jurisdictions have the ability to raise extra local match and the criteria, therefore, penalizes those that are unable.

#### EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends approval of the attached Resolution.

COMMITTEE CONSIDERATION AND RECOMMENDATION

AC/srb 8880B/349 01/03/84

### BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF ADDING PROJECTS	)	RESOLUTION NO.
TO THE TRANSPORTATION IMPROVEMENT	)	
PROGRAM, ESTABLISHING A FIVE-YEAR	)	Introduced by the Joint
PROJECT SCHEDULE AND AUTHORIZING	)	Policy Advisory Committee
EXPENDITURE OF FY 1984 FUNDS	)	on Transportation

WHEREAS, The Transportation Improvement Program (TIP) was adopted by Resolution No. 83-430; and

WHEREAS, Procedures and policies for developing a mulit-year program were adopted by Resolution No. 81-247; and

WHEREAS, FY 1983 Interstate Transfer funds in the amount of \$20 million remain available and FY 1984 funds in the amount of \$33.5 million have been appropriated by Congress; and

WHEREAS, Roads and highways to be improved with federal funds must be included in the Federal-Aid Urban (FAU) System as amended by Resolution No. 83-392; now, therefore,

BE IT RESOLVED,

1. That the following projects, as described in Attachments 1, 2, 3, 4, 5, 6 and 7 are already included in the Regional Transportation Plan (RTP) and are hereby added to the TIP for use with Interstate Transfer funding:

- Airport Way I-84 to I-205;
- Rivergate Drive Slough Bridge approaches;
- Rivergate Drive widening Slough Bridge to Marine Drive;
- Rivergate Drive Slough Bridge widening;
- Everett-Front Connector west end of Steel Bridge;
- I-505 Traffic Management Program and

- Highway 43 at Hood and McKillican.

2. That the following projects, as described in Attachments 8 and 9, are consistent with the policies of the RTP and hereby added to the plan and the TIP for use of Interstate Transfer funds:

> - Beavercreek Road realignment and extension from Highway 212 to Warner-Milne Road (at Kaen Road).

- 13th and Gertz improvement and extension from Vancouver Way to Columbia Boulevard.
- That the following street is added to the FAU System:
   13th and Gertz from Vancouver Way to the Columbia Slough.

4. That the five-year schedule as depicted in Attachment 10 is hereby adopted to serve as a guide for project development and construction schedules and to provide the basis for seeking annual funding appropriations.

5. That the following will be taken into consideration if project schedules must be delayed due to insufficient annual funding:

a. First priority funding will be for completion
 of the Category I - Regional Corridor and Replacement Projects.

b. Funding priority for the various projects within Category II--after completion of the four major state highway projects (Oregon City Bypass, Highway 212, 217/Sunset Interchange, 190th/Powell)--will result in the counties and Portland completing their programs on as uniform a schedule as possible while taking into consideration the criteria established in Resolution No. 81-247:

- Projects addressing an existing or known, near-term (three years) capacity deficiency (v/c program) will be scheduled before future capacity deficiencies for a logical roadway segment.
- Projects necessary to sustain existing or create new permanent jobs will be programmed before others.
- Projects supporting transit service as defined in the Transit Development Program will be programmed before others.
- All other factors being equal, projects on Principal and Major Arterials will be programmed before others.
- Critical Category II projects will be programmed consistent with the schedule established for Category I projects.
- Projects addressing deferred maintenance or structural inadequacy or to project an existing investment will be programmed before others.
- Other pertinent factors, including, but not limited to:
  - safety
    air quality
    energy conservation.
- 6. That the FY 1984 element of the attached program

(Attachment 10) is hereby authorized to be expended for the projects specified in the TIP and that the funds can be transferred between authorized projects and phases to respond to cost overruns, underruns and schedule changes.

ADOPTED by the Council of the Metropolitan Service District this \_\_\_\_\_ day of \_\_\_\_\_, 1983.

Presiding Officer

AC/srb 8880B/349 12/23/83

#### ATTACHMENT 1

# PROJECT INFORMATION FORM - TRANSPORTATION IMPROVEMENT PROGRAM METROPOLITAN AREA

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PROJECT DESC RESPONSIBI		Ci	ty of Por	tland			PROJECT NAME Airport Way
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FEDERAL STATE		300	212	1,890	5,148	7,650	RIGHT OF WAY
LOCAL	18	53	37	334	908	1,350	ILLUMIN, SIGNS,
							LANDSCAPING, ETC
							STRUCTURES
							RAILROAD CROSSINGS
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#### ATTACHMENT 2

# PREJECT INFORMATION FORM - TRANSPORT TION IMPROVEMENT PROGRAM METROPOLITON AREA

**PROJECT DESCRIPTION** PROJECT NAME Rivergate Drive RESPONSIBILITY (AGENCY) City of Portland LIMITS Marine Drive to Lombard Street LENGTH 0.5 mile FAU 9958 ID No\_\_\_\_\_ DESCRIPTION This project will construct approaches to the Rivergate APPLICANT City of Portland Slough Bridge connecting with Rivergate Dr. to the north and Lombard St. to the south. The facility will have two lanes with curbs, lighting and drainage and bike lanes. This will provide direct access between the SCHEDULE northern and southern portions of the Rivergate Industrial district. TO ODOT \_\_\_\_\_ Concept Program - New Projects (highway) #2 PE OK'D \_\_\_\_EIS OK'D\_\_\_ CAT'Y \_\_\_\_ BID LET \_\_\_\_ HEARING \_\_\_\_\_COMPL'T \_\_\_ RELATIONSHIP TO ADOPTED TRANSPORTATION PLAN LONG RANGE ELEMENT \_\_\_\_\_ TSM ELEMENT \_ **APPLICANT'S ESTIMATE OF** FUNDING PLAN BY FISCAL YEAR (\$000) TOTAL PROJECT COST TOTAL FY 82 FY 83 FY 84 FY 85 FY 86 1,100 1,100 PRELIM ENGINEERING \$ \_\_\_\_ 1,076 CONSTRUCTION 935 935 FEDERAL RIGHT OF WAY TRAFFIC CONTROL 165 165 ILLUMIN, SIGNS, LANDSCAPING, ETC STRUCTURES RAILROAD CROSSINGS 1,100 TOTAL SOURCE OF FUNDS (%) FEDERAL FAUS (PORTLAND) FAUS (OREGON REGION) FAUS (WASH REGION) UMTA CAPITAL \_\_\_\_\_ UMTA OPRTG\_ INTERSTATE FED AID PRIMARY INTERSTATE LOMBARD ST. 85 SUBSTITUTION NON FEDERAL STATE \_\_\_\_ LOCAL 15 23 24

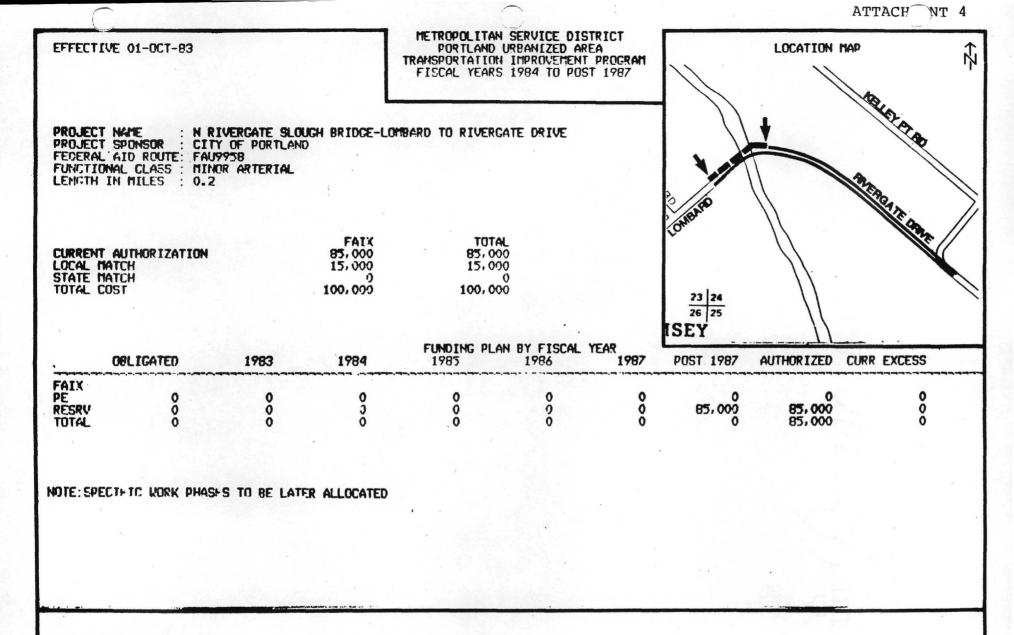
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#### PROJECT DESCRIPTION

THIS IS A COMPANION PROJECT TO THE RIVERGATE PROJECT. THIS PROJECT WILL CONSTRUCT THE EASTERLY OF TWO SPANS OVER THE COLUMBIA SLOUGH. THIS WILL PROVIDE THE FINAL LINK IN A FULL FOUR-LANE ARTERIAL CONNECTION FROM NORTH PORTLAND ROAD TO LOMBARD STREET.

# PHJECT INFORMATION FORM - TRANSPORTATION IMPROVEMENT PROGRAM METROPOLITAN AREA

PROJECT DESCRIPTION         RESPONSIBILITY (AGENCY)       City of Portland         LIMITS       NW Glisan to NW Couch       LENGTH 0.2 mile         DESCRIPTION       This project will relocate Front Avenue southbound to the east of the existing Steel Bridge off-ramp to Front Avenue. A connection to the newly located Front Avenue from NW 1st and Everett will be built and will provide access to both north and southbound lanes of Front	PROJECT NAME Everett-Front Connector ID No FAU 9300 APPLICANT City of Portland
Avenue. In addition, Davis Street will be extended to provide access from Front Avenue southbound. Concept Program - Active Projects (highway) #102	SCHEDULE         TO ODOT         PE OK'D         EIS OK'D         CAT'Y
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FUNDING PLAN BY FISCAL YEAR (\$000)         FY 82       FY 83       FY 84       FY 85       FY 85       TOTAL         TOTAL       1,786       1,786       1,786         FEDERAL       1,518       1,518       1,518         LOCAL       268       268       268	APPLICANT'S ESTIMATE OF         TOTAL PROJECT COST         PRELIM ENGINEERING \$
	Interview       Interview         SOURCE OF FUNDS (%)       Interview         FAUS (PORTLAND)       Interview         FAUS (OREGON REGION)       Interview         FAUS (WASH REGION)       Interstate         INTERSTATE       Interstate         FED AID PRIMARY       Interstate         SUBSTITUTION       85         NON FEDERAL       LOCAL       15

# A' CHMENT 6

# PROJECT INFORMATION FORM - TRANSPORTATION IMPROVEMENT PROGRAM METROPOLITAN AREA

PROJECT DESCRIPTION RESPONSIBILITY (A LIMITS <u>NW Kittridg</u> DESCRIPTION <u>A Transportation S</u> Management Committ Programs and const	e, St. Hele ystems Mana ee, Traffic	gement pro Monitori	Dject cons	sisting of are and Pub	a Traffic lic Info.	PROJECT NAME Northwest Transport tation Systems Management Program ID No APPLICANT City of Portland
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	FY 84		FY 86	FY 87	TOTAL	TOTAL PROJECT COST
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FEDERAL	53,125	79,688	47,812	31,875	212,500	CONSTRUCTION <u>187,500</u> RIGHT OF WAY
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# PRC CT INFORMATION FORM - TRANSPORT ION IMPROVEMENT PROGRAM METROPOLITATI AREA

PROJECT DESCRIPTION	PROJECT NAME Highway 43 @
RESPONSIBILITY (AGENCY) Oregon Department of Transportation (ODOT)	McKillican/Hood Avenue
LIMITS N/A LENGTH 0.1 mile	ID No FAU 9565
<b>DESCRIPTION</b> This project will widen Highway 43 at its intersection with McKillican/Hood Avenue to include left-turn lanes in both the north-	APPLICANT ODOT
bound and southbound directions. Work will include left-turn channeliza-	
tion, new curbs and sidewalks and reconstruction of the bicycle lane at	
this intersection.	SCHEDULE
	TO ODOT
Concept Program - New Projects (highway) #239	PE OK'DEIS OK'D
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RELATIONSHIP TO ADOPTED TRANSPORTATION PLAN LONG RANGE ELEMENT TSM ELEMENT	HEARINGCOMPL'T
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FY 82 FY 83 FY 84 FY 85 FY 86 TOTAL	
<b>TOTAL</b> 200 200	PRELIM ENGINEERING \$
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	TRAFFIC CONTROL
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#### ATTACHMENT 8a

#### BEAVERCREEK ROAD EXTENSION

#### Proposed Project Description

This addition to the RTP consists of minor improvements to Beavercreek Road between the Oregon City Bypass and a point east of Highway 213. From this point westward, Beavercreek Road will be extended approximately 3,100 feet in a 60-80 foot right-of-way. All right-of-way on the county and Randall properties will be dedicated to the city. Right-of-way will have to be purchased from the Care Center, Danielson's, and Clairmont Club properties.

Figure 1 depicts alternative alignments. One alternative alignment would be to bring the new road to the west to intersect with Warner-Milne at the Kaen Road intersection. This would require additional work on Kaen to realign intersections with the new road and Library Court. It may also require that another road be constructed connecting Warner-Milne and the new road, running between the Carpenter's Hall and the apartments, to provide a second access point to the property from Warner-Milne.

The roadway improvement will consist of at least one travel lane in each direction, a center left-turn lane, and a planter and sidewalk on the north side of the street. Right-turn lanes will be added at the Molalla Avenue intersection. A storm drainage system will have to be incorporated into the roadway design. Also, since the road will be a low lying area, the existing drainage ditch will have to be placed in a culvert under the roadway. A sound barrier for the Care Center will be provided as part of the project. The abandoned part of the existing Beavercreek right-of-way could be: 1) completely vacated, 2) partially vacated and used as the right turn lane onto Molalla Avenue, or 3) used as a local access street with no through traffic.

#### Objectives of the Project

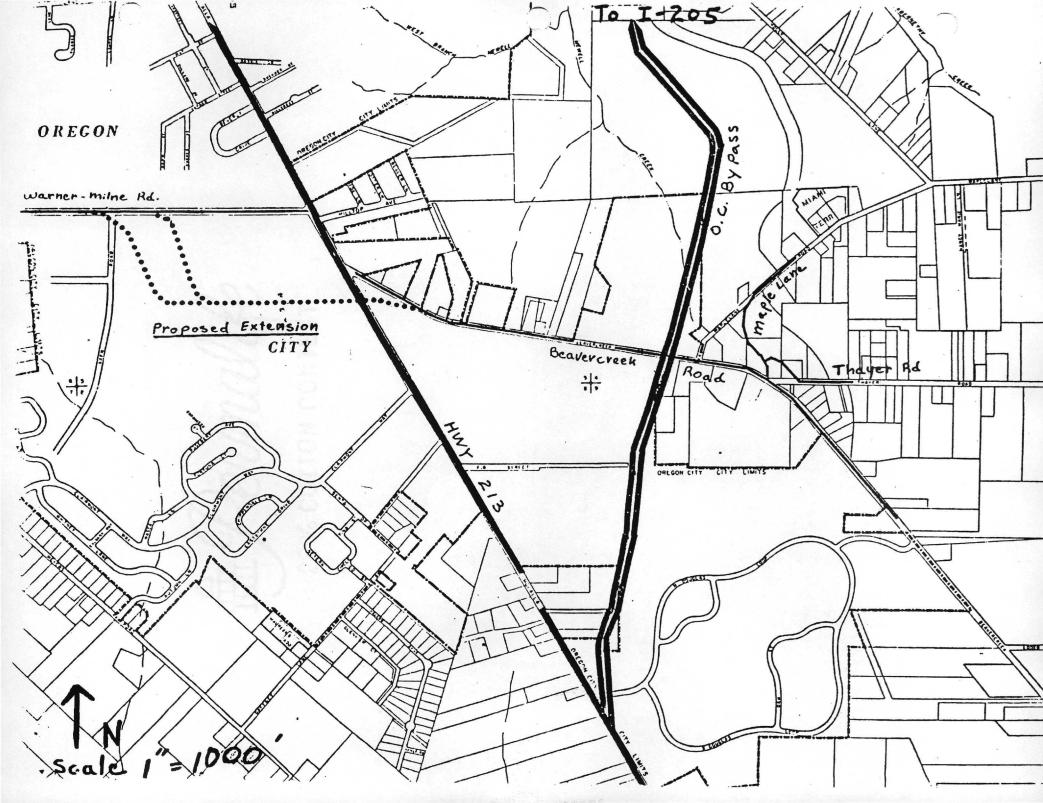
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The principal objectives of the project are to:

- Provide direct and improved access to existing and planned commercial, office and industrial development in the Red Soils area;
- Improve north/south traffic flow along Molalla Avenue (Highway 213); and
- 3. Improve east/west traffic flow through the area.

#### Degree to Which the Project Meets the Objectives

The proposed improvement would meet the stated objectives by ameliorating several problems that currently exist as follows:



- Currently, access to the existing commercial development is limited and circuitous, especially from the proposed Oregon City Bypass interchange with Beavercreek Road. Adequate access to the developable acreage surrounding the existing development is virtually nonexistent. The proposed project would provide improved access from the bypass to both the existing and planned development on the Red Soils property.
- 2. Currently, north/south movements along Highway 213 adjacent to the Red Soils acreage are impeded by both the conflicting east/west movements that must use this section of Highway 213 as a connection between Beavercreek and Warner-Milne Roads as well as the congestion related to weaving and left-turn movement conflict with through traffic caused by the proximity of the Beavercreek and Warner-Milne intersections with Highway 213. This section currently carries about 26,000 AWD although this volume will drop greatly with the opening of the bypass. The proposed improvement would address these problems by eliminating the need for east/west traffic to use Highway 213 and provide increased separation between the intersections.
- As noted above, current east/west travel through the Red 3. Soils area must travel north/south on Highway 213 and then turn left to continue onto either Warner-Milne or Beavercreek Roads. The proposed improvement would eliminate: a) the Highway 213 leg of the east/west movement altogether; b) the need to make a left-turn in the west to east direction; and c) relocate to a point near Kaen Road the left turn onto Warner-Milne Road required in the east to west direction. These changes would significantly improve the east/west accessibility and traffic flow through the area.

#### Impact of the Project on the Balance of the System

The proposed project would have the following beneficial effects on the regional system in the Red Soils area:

- 1. Improve access from the Oregon City Bypass (a regional Principal route) to the principal existing and planned retail shopping opportunity in the hilltop area of Oregon City; and
- 2. Improve north/south traffic flows on Highway 213 (a regional Major Arterial) by removing conflicting east-west traffic and lengthening the distance between major intersections.

1.

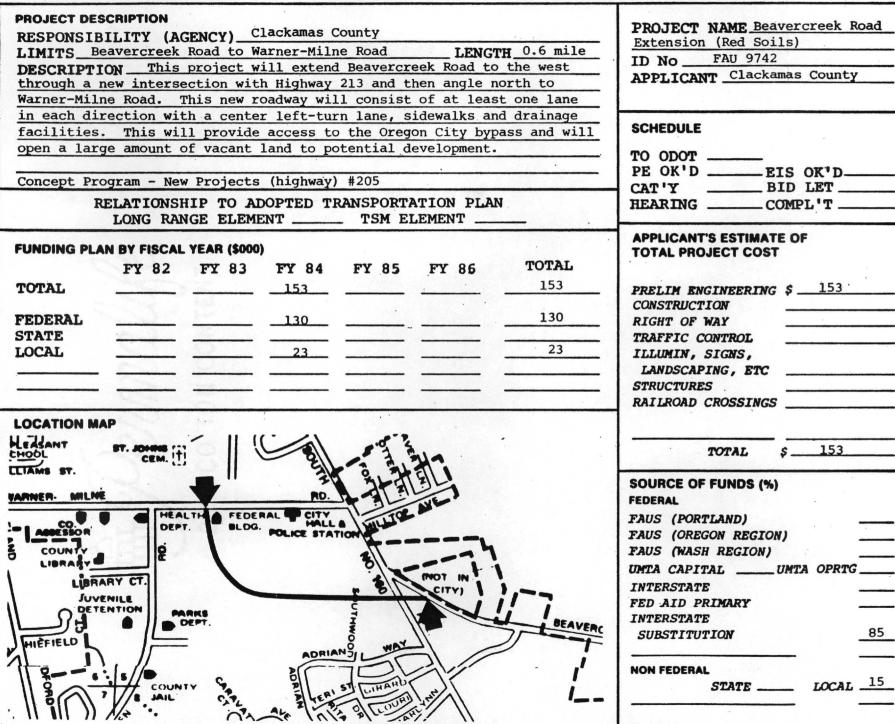
## Impact of the Project on Other RTP Objectives

The proposed improvement would further the following other RTP objectives:

- 1. Improve access to existing jobs and shopping opportunities;
- 2. Improve access to markets for retail developments;
- 3. By improving north/south and east/west travel flows, reduce energy consumption and vehicle emissions compared to a no-build condition; and
- 4. Improve access to vacant, developable land and facilitate economic development.

AC/srb 8880B/349 12/13/83

# PREJECT INFORMATION FORM - TRANSPORTATION IMPROVEMENT PROGRAM METROPOLITAN AREA



#### ATTACHMENT 9a

## 13TH AND GERTZ (VANCOUVER WAY-COLUMBIA BOULEVARD)

# Proposed Project Description

This addition to the RTP consists of reconstruction to a two-lane industrial standard including: 1) upgrading Gertz Road from a point west of 9th 700 feet to a redesigned and improved intersection with Vancouver Way; 2) relocating 2,800 feet of roadway to the south the connection between Gertz Road and 13th and closing 13th at a point north of the new intersection; 3) upgrading 13th to the Columbia Slough; 4) constructing a new bridge over the Columbia Slough; and 5) constructing a connection from the new bridge to Columbia Boulevard via an alignment to be determined (see Figure 1). The project would be constructed in two phases with portions 1 through 3 listed above to be constructed within five years, and portions 4 and 5 (which traverse a potentially environmentally sensitive area and will likely require an Environmental Impact Statement (EIS)) at some point 11-20 years hence.

### Objectives of the Project

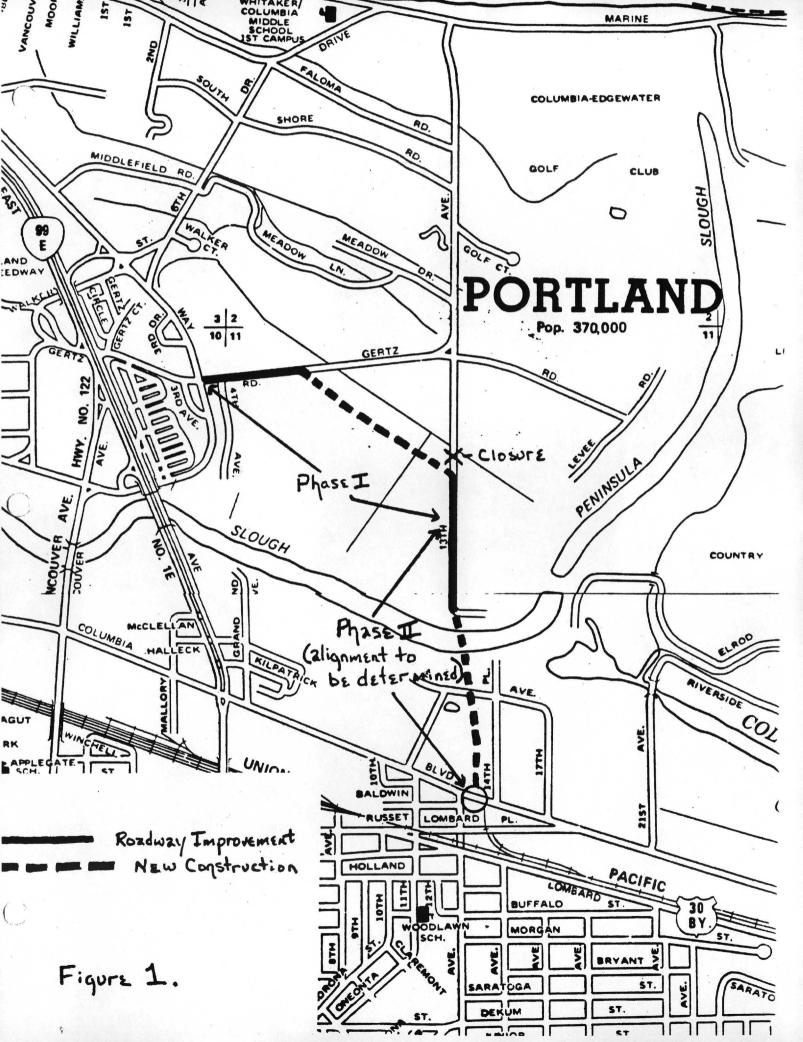
The principal objectives of the project are to:

- provide direct and improved access to 160 acres of developable industrially zoned land north of the Columbia Slough;
- improve general circulation in the area by removing the barrier effect of the Columbia Slough and providing a north/south connection to Columbia Boulevard; and
- 3. reduce truck and other inappropriate industrial area traffic through the residential development surrounding the current Gertz Road/13th intersection and extending north along 13th.

#### Degree to Which the Project Meets the Objectives

The proposed improvement would meet the stated objectives by ameliorating several problems that currently exist:

1. Currently, there is no direct connection from the industrial area to Columbia Boulevard, the designated through truck route. In addition, access to the area from I-5 and I-205 is forced to use inadequate (Gertz Road) or inappropriate (13th) routes. The proposed project would provide a direct and improved collector level connection to Columbia Boulevard (and, via Columbia Boulevard, to I-205) as well as improve the Gertz Road facility to the intersection with Vancouver Way (already programmed for improvement) and, via Vancouver Way, to I-5.



- 2. Currently, the Columbia Slough presents a barrier to the development in the area and causes out-of-direction travel and poor circulation patterns. The second phase of the proposed improvement would remove the barrier by constructing a new bridge over the slough (subject to an EIS determination) and improve circulation by providing a continuous collector level route through the industrially zoned acreage connecting Columbia Boulevard and Vancouver Way.
- 3. Currently, traffic accessing the industrial acreage must pass through residential areas east of 9th on Gertz Road and south of the current intersection on 13th. By relocating the connection of Gertz and 13th to the south, and by disconnecting 13th north of the new intersection, the proposed project should greatly reduce inappropriate traffic through the neighborhood.

### Impact of the Project on the Balance of the System

The proposed project would have the following beneficial effects on the street system in the area:

- distribute traffic accessing the industrial area more evenly between Vancouver via Gertz and Columbia Boulevard via 13th; and
- 2. remove inappropriate traffic from 13th at Marine Drive.

#### Impact of the Project on Other RTP Objectives

The proposed improvement would further the following other RTP objectives:

- 1. improve access to developable industrial acreage and new jobs, thereby facilitating economic development; and
- 2. by reducing out of direction travel and improving circulation patterns in the area, reduce energy consumption and vehicle emissions compared to a no-build condition.

AC/srb 8880B/349 12/13/83

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# PROJECT INFORMATION FORM - TRANSPORTATION IMPROVEMENT PROGRAM

PROJECT DESCRIPTION RESPONSIBILITY (AGENCY) City of Po- LIMITS Vancouver Way to NE 13th Avenu DESCRIPTION This project will provide land south of Gertz Road and at the sam traffic through residential areas to th east of Vancouver Way will be improved Avenue through construction of a new tw will be vacated between Gertz Road and roadway. Concept Program - New Projects (highway RELATIONSHIP TO ADOPTED T	LENG access to industria me time will discourage ne north. A portion of and will be connected wo-lane facility. NE its intersection with 1 #220	lly zoned ge industrial of Gertz Road d with NE 13th 13th Avenue h the new	PROJECT NAME       13th & Gertz - Ph.I         Industrial Access Road       10         ID No       FAU 9961         APPLICANT       City of Portland         SCHEDULE       TO ODOT         PE OK'D       EIS OK'D         CAT'Y       BID LET         HEARING       COMPL'T
LONG RANGE ELEMENT			
FUNDING PLAN BY FISCAL YEAR (\$000) FY 82 FY 83 FY 84	FY 85 FY 86	TOTAL	APPLICANT'S ESTIMATE OF TOTAL PROJECT COST
TOTAL 92		901	PRELIM ENGINEERING \$92
FEDERAL         78           STATE	688	766	CONSTRUCTION 809 RIGHT OF WAY TRAFFIC CONTROL
LOCAL 14		135	ILLUMIN, SIGNS, LANDSCAPING, ETC STRUCTURES RAILROAD CROSSINGS
LOCATION MAP PORTLAND SPEEDWAY HELDUAL HELDUAL	LA DA PO	Pop. 370,000	TOTAL \$ 901 SOURCE OF FUNDS (%) FEDERAL FAUS (PORTLAND)
RD. RD. NWW NWW NWW NWW NWW NWW NWW NWW NWW NW		PENINGULA	FAUS (OREGON REGION)
LI SLOUGH HIMMON TO THE SLOUGH			NON FEDERAL STATE LOCAL

#### METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE

PHASES			HU/EN PROJECT	14-Dec-83	+0 FUNDING 300			PAGE 1	
TPOUN	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
ATECO	RY I PROJECTS		9 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	بالاعتيانية بالمتهامة المتهامة ومتهاية	بالمناهد والمناهدين المراجع المناهد ال		ويتبارك المناور ويركم المراور المراور والمناورة	بى بەر	***
NTERS	ANFIELD TRANS	SITUAY-HICHNAY	FUNDSERRERERE	115+224+223+++	ыллалаамияния Склиманая спининия	********	******	***************************************	8090
e Nu	5, 192, 931 8, 927, 639 12, 526, 885	-62, 954	0	0	0	0	0	<b>5, 192, 931</b> 8, 927, 639 12, 463, 931	
	26, 647, 455	-62.954	ŏ	õ	ŏ	ŏ	ŏ	26, 584, 501	
	ANFIELD TRANS		FUNDSERRERER	116×226×275×317	**360 + 432 * 490 *	519×446×22	5×××××××××××	XXXXXXXXXXXXXXX FAP68	8090
	6, 564, 267	4,765,090	0	2	. 0	. 0	0	11, 329, 357	
WST	11, 139, 228 54, 850, 583	20,357,319	0	20	0	0	0	11, 139, 228	
SRV	0	32,807,591	9,860,000	298,822	ŏ	ŏ	5,927,475	49,893,888	
	72.554.078	57,930,000	9,860,000	298,822	0	0	5,927,475	146, 570, 375	
ING U	ESTSIDE TRAKS		L17*228*229*22	7**********	****	****	*********	****************** FAP27	1001
IERS	2,250,036	0	0	0	0	0	0	2, 250, 036	
×4 B	A FIELD TRANS	SITUAY-METRO PI	LANNINGXXXXXXX	*118*422*521**	*****	******	*******	*********************** FAP68	
IERS	TATE TRANSFER		. 0	9	0	. 0	. 0	300,000 .	
TERS	TATE TRANSFER	FUNDS						*************	
	428,0.30	0	0	0	0	0	0	428,000	
TERS	ETRO CORRIDOR		****126*522*42	3*****	*****	********	*********	********	804
	527,756	300,000	300,000	299,994	0	0	0	827,756	
DTAL	527,756	300, 900	300,000	299,994	ŏ	ŏ	ŏ	1, 427, 750	

#### METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER EMDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE

PHASES TIPSON. DAT		FAL	J/E4 PROJECTS							
I THEOR	OBLICATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
ATECO	RY I PROJECTS	(CONTINUED)	ب مور ب و ب ا م م م م م م م م م م م م م م م م م م	1-1-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	بالاستركامية والمراجع	والت الب	والمراجع المراجع الم	وی می	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	CLOUGHLIN COR	RIDCR-UNION/GRAM	ID AVE VIADUCT	TO SE RIVER	ROAD 4 ANN X X X X X X X X X X X X X X X X X X	27×237×23	3×235×236××××	***********	FAP26	7715
E	437, 425	0	0	0	0	0	0	437, 425		
RESRV	0	õ	ō	õ	ŏ	ŏ	24,772,612	24,772,612		
OTAL	437, 425	ŏ	õ	õ	ŏ	ŏ	24,772,612	25, 210, 037		
		D INTERSECTION A	IND SIGNAL IMP	ROVEMENTS###	*****147#243**		**********	******	FAP26	8005
E	TATE TRANSFER		•	•	0	•	•	115 100		
i/u		30	v o	v v	v v	v v	v.	115,100		
	0	8,500	<sup>o</sup>	0	0	v v	v v	8,500		
ONST	0	857,462	v v	0	U I	0	71 077	857,462	*	
ESRV	115,070	865, 992	0	U O	0	U U	-71,977 -71,977	-71,977		
		W & CONSTRUCTION		RETOCE TO 52		888160807		*****	FAD24	8006
	TATE TRANSFER			DATOGE TO JE	HU ULGI INANAA	TOENE/		**********	10527	0000
E	172,027	10105	0	٥	0	0	. 0	172,027		
เกิม	1, 340, 550	č	ŏ	ě	ŏ	ň	ŏ	1, 340, 550		
ONST	3,617,962	X	Ň	3	ŏ	ŏ	Ň	3, 617, 962		
RESRV	3,01/,702	v.	ě.		<sup>v</sup>	ŏ	51,071	51,071		
TOTAL	5, 130, 539	U U	Ň	Š.	v A	ŏ	51,071	5, 181, 610		
UTHL	5,130,537	· · ·	U	v	v	v	51,0/1	3, 101, 010		
*10 P	OWELL BLUD R/	W & CONST-SOTH A	WE TO 1205-SE	CTION II****	****1644278*27	7#491####		****	FAP24	7601
	TATE TRANSFER	FUNUS	•	Δ.	•	•	•	107 354		
PE	487,356		0	v v	× ×	×	v v	487,356		
2/11	6,266,675	0	0	y y	<b>V</b>	×	0	6,266,675		
CONST	4.199,502	× ×	<b>N</b>	× ×	<sup>v</sup>	X	010 0.00	4, 199, 502		
RESRV		U O	0	v	U O	× ×	810, 948	810,948		
IUTAL	10, 953, 533	v	U	U	v	v	<i>,</i> 810,948	11,764,480		R
**11 S	UNSET HIGHWAY	OVERLAYS - CONS			****		******	**************	FAP27	7808
INTERS	TATE TRANSFER	FUNDS								
CONST	1,422,729	0	0	0	0	0	0	1,422,729	,	
			25 F				-			

METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE

PHASES TIPSON. DAT		PADZE4 PROJECTS BT SPONSOR AND FUNDING SOURCE 14-Dec-83 PAGE							3		
	OBLIGATED	1983	1984	1985	1786	1987	POST 1987	AUTHORIZED			
TEGOR	Y I PROJECTS	(CONTINUED)	التواهية المراجعة الم	ويوا وي من مو من	ليداري الله المرالب المرالب المرالب المرالب العراقية الم		J.S	,			
12 RE	CONSTRUCTION ATE TRANSFER	OF YEON/VAUGHN/	NICOLAI/WAR	dway and st h	ELENS RDANNAN	*269* <b>42</b> 6*	*****		7903		
SRV	442, 128 0 442, 128	328, 822 328, 822 328, 822	0 0	0000	0000	000	779,525 0 992,025 992,025	770,950 992,025 779,525 1,762,775 1,550, 475			
12A	1-405 TR	Affic Mgmt	Program	- 1983: Meneral 1983:	\$212,500	********	****	212, SDO	8090		
TERST	ATE TRANSFER	FUNDS	0	0	0	0		1,028,069	0070		
SRV	1,028,069	ŏ	ŏ	00	ŏ	ŏ	<b>528, 194</b> 528, 194	528, 194 1, 556, 264			
4 TR	I-MET RIDESHA	RE PROGRAMANAN	***295*475*	411*495*248*4	74	******	***********	******	803		
RTC	337,788	87,912	. 0	68, 143	53,995	0	0	547,838			
5RV TAL	201,857 539,645	552,087 640,000	0	250, 232 318, 375	215, 125 269, 120	0	0	1,219,302 1,767,140			
5 15	NORTH RIDESH	ARE PROGRAMIXXX	****296*496	¥476××××××××	****	******	********	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	800		
	95,379	0	0	0	0	0	0	95, 379			
rtg Fal	69,621 165,090	0	0	0	0	0	0	69, 621 165, 001			
			ALYSISBI	-STATE TASK F	DRCE###44###310	#523#502#	**********	CRARRENERRENER N/A	8003		
	ATE TRANSFER 72,311	FUNUS 0	0	0	0	0	0	72, 311			
srv Tal	0 72, 311	. 0	0	0	0	0	-61 -61	-61 72, 250			
7 UF	STSIDE CORRIG	OR RELATED HIGH	MAY PROJECT	s-fhua funded	***************************************	#250××××	*****	анининининин N/A	100		
IER51	ATE TRANSFER	FUMUS 0	0	0	0	0	0	59, 500			

METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 FAIL/F4 PRO. FCTS BY SPONSOR AND FUNDING SOURCE

PHASES TIPSON, DAT		FAU	FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE 14-Dec-83					PAGE 4			
THOOM"	OBLIGATED	1783	1984	1985	1986	1987	POST 1987	AUTHORIZED			
ATEGOR	Y I PROJECTS	(CONTINUED)		9 ad all all all all all all all all all	یا ہے جہ سار سار میں	Badadar ar ad ad ad ad ad ad ad	and	ما بعد الله الله الله الله الله الله الله الل	ی میں میں میں میں میں میں میں میں میں می	/- <del>-</del>	
18 MC	LOUGHLIN CORR	LOOR TRANSIT AN		***598*256**	****		****		FAP26		
E	ATE TRANSFER I	FUHOS			•						
ESRV	100,000	ő	0	0	0	v v	0 -1	100,000			
DTAL	190,000	ŏ	0	0	ŏ	ŏ	-1	99, 999			
			5×424××××		*****			**************	N/A		
ITERST	ATE TRANSFER I		•	•	•	•	1 40 700	1 40 700			
esrv	0	0	0	0	0	0	142,789	142,789			
			7#402*373*4	481+338*****	*******	******	*******	*******	FAP27		
SRV	ATE TRANSFER I	0	0	0	0	0	0	0		,	
21 NU	NTCH AT ST-N	1 29TH TO HU 24		731 ##77#######	*****		*******	*******	FAI19294	790	
NTERST	ATE TRANSFER	TUNDS	(())=======						1 10/2/0		
14	43,775	85,000	0	9	0	0	0	128,775			
HIST	1,613,754	0	0	0	Ō	. 0	0	1,613,754			
SRV	0	0	0	0	0	0	126,090	126,090			
TAL	1,657,529	85,000	0	0	0	0	126,090	1,868,619			
		ST HELENS RD TO	NU NICOLA		<b>428</b> ×××××××××××××	*****	******	******	FAP1	79	
	ATE TRANSFER I	FUNDS									
W	2,125,000	0	0	0 005 000	0	0	0	2,125,000			
NST	0	0	0	9,945,000	0	0	(10 (05	9,945,000			
SRV	2,125,000	Ň		9,945,000	ŏ	0	610,685	610, 685 12, 680, 685			
I HL.	2,123,000	v	. •	777457000	v	v	010,003	1210001003			
23 NU	ST HELENS RD-	W KITTRIDGE 9	T TO NU 29		7341429111111		********		FAU9296	790	
INST	O	1, 530, 000	0	0	1,770,000	0	0	3, 300, 000			
		L	Ă			ŏ	226, 127				
ESRV	0	0	0	9	U	0	240,121	226, 127			

### NETROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE

HASES			THOSE THROUGH	14-Dec-83	PAGE 5				
IPSON. DAT	LICATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
ATEGORY I	PROJECTS	(CONTINUED)	بالالم المراجع	يعاهد العارب المراجع المراجع المراجع المراجع المراجع المراجع	nio'do'da' dalaida da	al and and and and and and and and and	وكالمحالية للمتحالية والمراكرة		المالية من
124 VAUCH	N ST/UARD	WAY-NU 29TH	AVE TO NU 24TH	AVE**********	58430422288		*****	***************	AU9296 790
DNST	0	0	0	0	954,948	0	0	954,948	
ESRV	0	0	0	0	0	0	129,180	129, 180	
OTAL	0	0	0	0	954, 948	0	129, 180	1,084,128	
				*****	****	*****	*********	*******	AU9300 790
	TRANSFER								
1	0	1,750,000	0	0 005 500	0	0	0	1,750,000	
DNST	0	0	0	3,085,580	0	0	40.4 070	3,085,580	
esrv Dtal	0	1,750,000	0	3,085,580	0	0	404,372	404, 372 5, 239, 952	
26 REGIO	NAL RESER	VEXXXXXXXXXX	5x374x445x302x	513×341×520×44	B#26074# ########	******	******		1/A
SRV	TRANSFER	FUNDS	0	0	0	0	17, 120, 464	17 100 444	
7-3K V	v	v	v	~	v	v	1/,120,404	17,120,404	
	I ALTERN		SIS*********765	×425××××××××××		*****			ISC
	170,000	0	80,000	0	0	0	0	250,000	
28 BANFI	ELD CORRI	DOR RIDESHAR	E MARKETING PR	OGRAMINANANAN	70x263×x×xxxxxxxx			F	AP68 101
TERSTATE	TRANSFER	FUNDS							
PRTG	0	53, 380	0	0	0	0	0	53, 380	
			-					*******	AP68 10
			G PRUGRAMXXXX	***//1*204####	****************	********	***********		100 101
NTERSTATE	TRANSFER	FUNOS	G PROGRAMENT		^		~		HP00 101
NTERSTATE		FUNDS 23, 290	G PRUERAM****	. 0	0	0	0	23, 290	H-00 10
NTERSTATE		FUNOS	G PROCRAFIXXXX		0		0 0		HF 00 10

#### METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 FAU/F4 PROJECTS BY SPONSOR AND FUNDING SOURCE

PHASES		FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE 14-Dec-83						PAGE 6		
TIPSON.DAT OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED			
CATEGORY I PROJECTS	6 (CONTINUED)			بشياب في والما ين الما ين الم			Andred and and and and and and and and and an			
IN 30 SUNSET LIGHT I		******773*26		*******	*****	***********		FAP27		
E 0	500,000	0	0	0	0	0	500,000			
131 UNALLOCATED R	SERVE-OREGON	STATE HIGHNAN		****792*414***	*****	********		N/A		
INTERSTATE TRANSFER	r FUNOS 0	0	0	0	0	57,777	57,777			
**32 UNALLOCATED RE		********795*41		******	*****	*****	*****	N/A		
INTERSTATE TRANSFER	r funds o	0	0	0	0	53, 153	53, 153			
**33 SUNSET HIGHWAY	RAMP METERIN	GXXXXXXXX8273	266*******	******		*****	***********	FAP27		
INTERSTATE TRANSFER			748,000	0	0	0	770,000			
					Å.					
**34 OBLIGATIONAL A	r Funds							N/A		
RESRV O	2, 439, 118	0	0	0	0	-2, 673, 618	0			
AGENCY TOTAL: CATE	FORY I									
FEDERAL AID URBAN S	SYSTEM FUNDS	0	0	0	0	. 0	0			
INTERSTATE TRANSFER							Section Section			
PE 18,442,255 R/W 29,842,867	5,917,234 1,843,500	80,000	0	0	0	0	24, 439, 489 31, 686, 367			
CONST 78,231,415	22,851,826	ŏ	13, 800, 580	2,724,948	ŏ	ŏ	117,608,769			
GPRTG 407,409	141,292	Ó	68,143	53, 995	Õ.	Ō	670,839			
RESRV 201,837	36,033,298	10, 160, 000	849,048	215, 125	0	49,207,306	96,666,633			
TOTAL 127, 125, 803	66,787,147	10,240,000	14,717,771	2,994,068	0	49,207,306	271,072,096			

#### METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM GUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE 14-Dec-83

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TIPSON. DAT		•	14-Dec-83				PAGE /	
OBLICATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	1
CATEGORY I PROJECTS	G (CONTINUED)		به هم به					
1505 TRANSFER FUNDS TOTAL 0	5 O	0	0	0	0	0	0	
AGENCY TOTAL: CATED PE 18, 442, 255 R/W 29, 842, 867 CONST 78, 231, 415 GPRTC 407, 409 RESRV 201, 857 TOTAL 127, 125, 603	GORY I 5,917,234 1,843,500 22,851,826 141,292 36,033,298 66,787,149	80,000 0 0 10,160,000 10,240,000	0 0 13, 800, 580 68, 143 849, 048 14, 717, 771	0 0 2,724,948 53,995 215,125 2,994.068	000000000000000000000000000000000000000	0 0 49,207,306 49,207,306	24, 439, 489 31, 686, 367 117, 608, 769 670, 839 96, 666, 633 271, 072, 096	

DACE 7

#### NETROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM. QUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE

PHASES TIPSON, DAT		FI	HU/E4 PROJEC	14-Dec-83						
TEOUL	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
ITY O	PORTLAND PRO	JECTS	ليدفي ليداري ليداري ويدون ويتولي ويداري	میک میک پروژ میک وی میک پروژ میک برای میک میک میک میک وی میک	har ya arat arat arat arat arat arat arat	ي الله الله الله الله الله الله الله الل	gadan' ar' ad ag ag ad ar' ar' ad ad	میں سے بہ میں وہ ہے۔ یہ یہ میں	ad ag ad ar od ag ag ag ag ag	, -, - <b>,</b> -, -, -, -, -, -, -, -, -, -, -, -, -,
	COLUMBIA BLVD		TERMINAL RO	to w oswego	AVEXXXXXXXXXXX	9×376×455×××	********	*******	FAU9956	7501
/4	172,895	158,695	0	0	0	0	0	331,500		
ONST	2,742,935	0	0	9	0	0	0	2,742,935		
OTAL	2,915,740	158,693	0	0	0	0	0	3, 074, 435	**.	
X36 B	ASIN AVENUE/GO TATE TRANSFER	ING STREET PR	OJECTNNNNNN	**18*304****	*****	*****	********	*****	FAU9930	7608
/U	271,150	0	0	0	0	0	0	271, 150		a
ONST	1,679,623	ŏ	ŏ	ó	ŏ	õ	ŏ	1,679,623		
ESRV	0	ō	ŏ	õ	0	Ö	ŏ	0		
OTAL	1,950,773	0	0	0	0	0	0	1,950,774		
NTERS	INTERSTATE AV	E-GREELEY TO I	RUSSELL****	****21*305***	****	******	**********	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	FAU9945	760
ONST	.0	85,267	0	0	0	0	0	85,267	-	
ESRV	0	0	0	0	0	0	-23, 267	-23, 267		
OTAL	0	85,267	0	0	0	0	-23, 267	62,000		
	W TRAFFIC SIG		PCRTLAND***	*****22*377**	****	********	********	*****	MISC	
ESRV		0	. 0	0	0	0	123, 620	123, 620		
×39 T	RAFFIC SIGNAL	REPLACEMENT-C FUNDS		AND RESERVE A	CCOUNTANAAAAAA	**24*492*487	<b>1526</b> 343333333	*************	MISC	
Έ	0	0	120,000	0	0	0	0	120,000		
ESRV	0 0	0	0	1,200,000	1,200,000	1,080,000	-3, 273, 334	206,666		
UTAL	0	0	120,000	1,200,000	1,200,000	1,080,000	-3, 273, 334	326,666		
NTERS	RAFFIC SIGNAL TATE TRANSFER	IMPROVEMENT-C	ITY OF PORTL	AND*********	5×273×378×498		******	************	MISC	
		0	0	100,000	100,000	100,000	100,000	400,000		
	0									
E	ő	ŏ	ō	900,000	900,000	900,000	1,800,000	4,500,000		
E CONST RESRV	0		0			900,000	1,800,000	4, 500, 000 -4, 415, 794		

#### METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE

PHASES TIPSON. DAT			HU/E4 PRUJELI	S BY SPUNSUR AN 14-Dec-83	PAGE 9				
	OBLICATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
TY OF	PORTLAND PROJE	ECTS (CONTIN	NED)	,	ويو ويو ايون بي من من من من مي ايون ويو	, and	والسارب المراجع البركين كمركم المركيم إساره		and
41 SIG	INAL COMPUTER O	CONTROL EXPA	WSIONNANANAN	*26#379*****	RRRRRR RPRFRRR	*********		INNANANANANANA MISI	770
DHIST	51,977	0	3, 273	0	0	0	0	55, 250	
42 MAC	TE TRANSFER FU	PROJECT-RO	ISS ISL BRIDGE	TO SELLUOOD BR	IDGEлялияния	27×306×307>		CANANANANANANA FAUS	7565 780
E	198,370	0	0	0	0	0	0	198, 370	
N	179, 179	0	Ō	0	0	0	0	179, 179	
	3,910,000	1	0	2	0	0	0	3,910,001	
ESRV	0	0	0	0	0	0	-55	-55	
DTAL	4.287.549	1	0	9	0	Q	-55	4, 287, 495	
43 HOL	LYVOOD DISTRIC	T INPROVENE	INTS-NE SANDY	BLVD-37TH TO 47	TH##########28	*487*****			7326 790
E	198,889	0	0	0	0	0	0	198,889	
74	163,200	õ	ŏ	ŏ	· Ö	ō	õ	163,200	
DNST	0	Õ	2, 432, 400	ō	ō	Ō	Ó	2, 432, 400	
ESRV	0	Ō	0	Ō	0	0	-1,400	-1,400	
DTAL	362,089	0	2,432,400	0	0	0	-1,400	2,793,089	
			NW KITTRIDGE	*****************	*******			NANANANANANANANANANANA FAU	7300 100
ntersta DNST	522,074	INDS 0	0	0	0	0	0	522,074	
-	HOLCATE DI HD-C		TO OF 20TH AL			*****		********************	7793 760
NTERSTA	TE TRANSFER FU	NDS	10 SC 2011 H		PROPERCISE	*****	***********	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	113 100
	4.450,600	0	0	0	0	0	0	4, 450, 600	
45 AR1	ERIAL STREET 3	RPROGRAM	(*************************************	5# <b>4</b> 57# <b>458</b> # <b>4</b> 59×##	*********	*****	******	NXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	c 100
	TE TRANSFER FL	117 210	15 050	0	0	0	0	220, 311	
e Onst	58,042 2,844,939 2	117,219	45,050	1, 126, 250	ŏ	ŏ	0	7,201,974	
	2,844,737 2	A	1/001/200	111201230	ň	ă	-30, 344	-30, 344	
ESRV DTAL	V V	244 904	1.124.250	1.126.250	ă	č			
TOTAL	2,902,981 2	2, 266, 804	1, 126, 250	1, 126, 250	0	0	-30, 344	7,391,941	

#### METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 FAU/F4 PROJECTS BY SPONSOR AND FUNDING SOURCE

PHASES		FAL	J/E4 PROJECTS	BY SPONSOR ( 14-Dec-83		PAGE 10			
TIPSON.D	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	±
CITY OF I	PORTLAND PROJE	CTS (CONTINUE	(D)			ین میکنور می من من من من من من من من من	ا هاه اس من		al a dal al a
INTERSTA	DUGHLIN NEIGHB	ORHOOD TRAFFI		\xxxxxxxxx153	12468888 <b>8</b> 88888		******		A 9008
E	19,000	0	0	0	55,000	0	0	74,000	
ONST	0	ŏ	õ	õ	0	346, 525	ŏ	346, 525	
ESRV	õ	ō	õ	ō	ō	0	12,628	12,628	
DTAL	19,000	ŏ	õ	õ	55,000	346, 525	12,628	433, 153	
<b>#48 MCL</b>	DUGHLIN BLVD(D TE TRANSFER FU	R99E) PED LIND	ERPASS - 100	FT SO OF HA	IG*********169	*281*****	******	******	P26 7712
E	36,820	0	0	0	0	0	0	36,820	
ESRV	0	0	0	0	0	0	217	217	
OTAL	36,820	Ō	Ō	Ō	Ō	Ō	217	37,037	
	ND AVE (OR99E) TE TRANSFER FU		2 LEFT TURN		**170*282***	*******		******	U9809 8008
Έ	22,358	0	0	0	0	. 0	0	22,358	
ONST	145,180	0	0	0	0	0	0	145, 180	
OTAL	167,538	0	0	0	0	0	0	167,538	
*50 33R	D AT BROADWAY	- SB/NB LEFT	TURN REFUGES	********	283428444888	******	*******	***********	U9823 7712
	TE TRANSFER FU		^	•	•	•	•	05 0.05	
E	25,245	0	ů,	U U	0	v.	v v	25,245	
<b>/U</b>	132,600	0	v v	U A	U.	Ŭ,	0	132,600	
ONST	121,603	0	0	2	U O	v v	<b>V</b>	121,603	
ESRV	0	0	Q.	2	U U	U U	<u>v</u>	070 400	
DTAL	279,448	0	U	U	U	U	0	279, 448	
*51 3911 NTERSTA	h ave - se gle Te transfer fu	INUDOD TO CRYS	STAL SPRINGS I	BLVD - WIDEN	IMG########17	5×285××××××		*************	U9699 7712
Ε	46, 450	0	0	0	0	0	. 0	46,450	
	41	0	0	<b>9</b>	0	0	Ō	41	
					the second s				
CONST	494,434	0	0	0	0	0	0	494, 434	

#### METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE 14-Dec-83

PHASES TIPSON. DAT				14-Dec-83		PAGE 11				
	OBLIGATED	1983	1984	1985	1786	1987	POST 1987	AUTHORIZED		
TY OF	PORTLAND PRO.	ECTS (CONTINU	ED)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	, 'd'' '' '' '' '' '' '' '' '' '' '' '' '		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9 <i>~~</i> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
152 391	h e stark -ui	ICENING/SB LEF	T TURN MEDIAN	SIGNAL INTER	IE/STRIP***	****178*286	*287*******	**************************************	7712	
NTERSTA	TE TRANSFER F		•	٨	•	•	•	15 000		
NH I	37,788	0	4,032	0	Š.	Ň	0	15,800 41,820		
DINST	123, 505	ŏ	3,001	ŏ	ŏ	Ň	ŏ	126,506		
ESRV	1251 515	ŏ	3,001	ă	ŏ	č	č	120, 500		
TAL	177,093	ŏ	7,033	ó	ŏ	ŏ	ŏ	184, 126		
53 CUR	B EXTENSION P	ROGRAMXXXXXXX	*179*288****	*************	****			CHRENNENNENNEN MISC	7712	
TERSTA	TE TRANSFER F	UNDS								
	13,889	0	0	0	0	0	• •	13,889		
					********		*********	****************** MISC	7711	
	TE TRANSFER F			방법 일 감독 물건 가지?						
E	2,969	0	0	0	0	0	0	2,969		
DNST	7,259	0	0	0	0	0	0	7,259		
DTAL	10,228	0	0	0	0	0	0	10,228		
155 ACT	UATED SIGNALS	SE BYBEE & 2	BRD/SE TOLMAN	e MILWAUKIE-	17TH#########		********	***************** FAU9760	7711	
	TE TRANSFER F			•		•	•	4 480		
E	1,153	0	<sup>o</sup>	No.	ě.	S S	0	1,153 41,152		
ONST	41, 152 42, 305	Ň	Č.	Ň	ŏ	ŏ	Ň	42,305		
JIML	421375	•	v	v	v	v	v	12/ 302		
56 SIG	HAL MODIFICAT	TION AND REPLA	CEMENT PROGRAM	1 - 8 LOCATIO	(SXXXXX 4 4 × 185)	291*****	**********	XXXXXXXXXXXXXXXX MISC	771	
E	1,691	0	0	0	0	0	0	1,691		
ONST	13, 313	0	0	Ō	0	0	0	13, 313		
DTAL	15,004	0	0	0	0	0	0	15,004		
57 MCL	OUGHLIN(OR99E	)/MILVAUKIE C	ONNECTIONXXXX	****187#292**	*****	*******	*******	*********************** FAP26	7712	
ITERSTA	TE TRANSFER F	UNDS								
	2,742	0	0	0	0	0	0	2,742		

HASES	DAT	r Hi	U/E4 PROJECT:	14-Dec-83	AD FUNDING SUU			PAGE 12		
ripson.	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
ITY OF	PORTLAND PROJECTS	CONTINU	ED)		والمنافعة والمنابعة والمنافعة والمنافعة والمنافعة والمنافعة والمنافعة والمنافعة والمنافعة والمنافعة والمنافعة		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			*****
	DIVISION CORRIDOR		/CLINTON/HAR		39#29344######	*******	*********	***********	FAU9800	78069
E	ATE TRANSFER FUNDS 51,550	0	0	0	•	0	0	51, 550		
ESRV	311330	ő	ŏ	ŏ	ŏ	ě	9,918	9,918		
DTAL	51,550	ŏ	ŏ	ő	ŏ	ŏ	9,918	61, 468		
59 39	TH AVENUE CORRIDOR	IMPROVEM	ENT-GLISAN TO	HOLGATEXXXXX	IXX191×2944295		******	************	FAU9699	7807
TERST	ATE TRANSFER FUNDS									
	76,892	0	328	0	0	0	0	77,220		
W	425,000	0	. 0	0	0	0	0	425,000		
NST	1,158,508	0	0	15, 171	0	0	0	1, 174, 079		
SRV	0	0	328	0	0	0	1,080	1,080		
	1,660,800			15,171				1,677,379	N /A	
NTERST	ATE TRANSFER FUNDS	11-6111	OF PORTLAMURS	*****************	***********	*********	**********	************	N/H	
ESRV	0	0	0	0	0	0	2,726,850	2,726,850		
161 UN	IION AVENUE(OR99E)- TATE TRANSFER FUNDS	WEIDLER T	O COLUMBIA BI	_VD-#6*******	195#322 + 492###	******	**********	**********	FAU9809	7400
Ē	267,944	0	0	0	0	0	0	267,944	-	
1	205,700	Ō	0	0	0	0	0	205,700		
INST		6,727	0	9	0	0	0	6, 363, 067		
SRV	0	0	Ō	ġ	Ó	0	3, 432	3, 432		
TAL	7,013,438 -17	6,728	0	0	0	0	3, 432	6,840,142		
	ING STREET NOISE M ATE TRANSFER FUNDS	ITIGATION	PROJECTNAN	****178*323*47	3424444444444848	******	******	*****	FAU9945	7808
NTERST								000 7/0		
NTERST	287,720	5,049	0	0	0	0	0	292,769		
NTERST E			24,400	0	0	ő	· · · · ·	618,799		
NTERST E DNST ESRV	287,720	5,049		000	000	0	0 -11,881 -11,881			

HASES IPSON. DAT OBLIGATED			FAU/E4 PROJECTS	14-Dec-83			PAGE 13			
		1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
TY OF	PORTLAND PROJ	ECTS (CONTI	NUED)	وي هاي من	یہ ہے۔ جات ہے اور	هه هه هد ب ب ب ب ب ب شر ب ه	سوي والمركب وي حو الم الم الم الم الم الم الم الم الم	والمتكارك فينافيه فيناف فيناف فيناف فينافيه فينافيه فينافيهم	<del>بەر بەر بەر بەر بەر بەر بەر بەر بەر بەر </del>	∽- <b>₩-₩-₩</b> ₩₩
				and the second						
463 SW	BROADWAY-SU 4	TH TO SW 6T	Hxxxxxxx200x324	<b>*********</b>	*****	*****	****	*************	MISC	1009
E	TE TRANSFER F	0	•	0	٥	•	0	50,000		
INST	000102	ŏ	703,800	ö	ŏ	Ň	0	703,800		
ESRV	ŏ	č	/03/000	· Å	ŏ	ŏ	-91,800	-91,800		
TAL	50,000	ŏ	703,800	õ	ŏ	ŏ	-91,800	662,000		
44 004	T14003814_01T4		B.CATECODY III						. M./A	
	TE TRANSFER F		D-CATEGORY III*	ARRARRZUJAJZ	<b></b>	********	***********	**************	N/H	
ESRV		0	0	ð	0	0	12,228	12,228		
	v		v		v		12,220	12, 220		
			TH COUPLETS***	****239*367**	****		*******	******	FAU9295	780
	TE TRAKSFER F	UNUS	•		•	•	•			
	55,920	ů.	0	2	0	ů,	ů.	55,920		
INST	384, 680	0	0	0	0	0		384,680		
esrv Dtal	0 440,690	0	0	0	ö	0	<b>334, 558</b> 334, 558	334, 558 775, 158		
NTERSTA	TE TRANSFER F	WALE HUY(OR1	0)-CAPITOL HWY	to scholls fy	RDXXXXXXXX243	3×494×369××	***********	**************	FAU9228	780
E	179,095	57,715	0	0	0	0	. 0	236, 810		
14	522, 410	-8,160	Ō	Ō	Ō	Ó	0	514,250		
DNST	0	0	2,082,500	Ō	Õ	Ō	Ō	2,082,500		
ESRV	ŏ	Ö	0	ò	ō	ŏ	-577, 490	-577, 490		
TAL	701,505	49,555	2,082,500	Ō	Ō	Ō	-577,490	2,256,070		
67 FAU	REDI ACEMENT	CONTINGENCY	-CITY OF PORTLA	Dxxxxxxxxx261	*471*472*393**			**************	N/A	9
ITERSTA	TE TRANSFER F	LINDS								
ESRV	0	0	0	0	0	0	1,077,915	1,077,915		
68 ST	HELENS ROAD R	FCONSTRUCT	ON-WEST CITY LI	MITS TO NU KI	TTRIDGE ANNES	****271*433		***********	FAP1	790
ITERSTA	TE TRANSFER F	UNDS								
E	221,468	0	0	0	0	0	0	221,468		
74	0	õ	Ō	2	1,751,750 1	1,142,608	0	2,894,358		
	õ	ō	ō	Ō	0	0	401,024	401,024		
ESRV										

PHASES	DAT	FF	AU/E4 PROJECT	S BY SPONSOR 14-Dec-83	AND FUNDING SOU	RCE		PAGE 14	
TAOUP	OBLIGATED	1983	1984	1985	1786	1987	POST 1987	AUTHORIZED	
ITY OF	PORTLAND PRO	JECTS (CONTINU	JED)			all after of a factor of a	وطنيا كما المراجع التربية عند الما الما الما الما	#####~#~.#####~# <i>~</i> #~##	
*69 TF	RANSPORTATION	INPROVEMENTS I	IN NORTHWEST	PORTLANDAXA	****2784434***		***********	******	IISC 79
ESRV	TATE TRAHSFER	FUNDS 0	0	. 0	0	0	2,073,847	2,073,847	
NTERSI	BURNSIDE ROAD	TICHNER CRIVE	E INTERSECTIO	N IMPROVEMEN	T#####################################		******	«******	AU9326 79
E	26,972	1,900	0	9	0	0	0	27,972	
NI I	69,820	0	0	0	0	0	0	69,820	
ONST	444,640	43, 109	0	- 2	0	0	0	487,749	
UTAL	541, 432	44.109	0	0	0	ŏ	-21,949 -21,949	-21,949 563,592	
71			TTON STINYER	******			******	******	I/A 79
	TATE TRANSFER		1110H 31001**	***************************************		*********	***********	*************	/m //
E	32,130	0	0	0	0.	0	0	32, 130	
172 NL	FRONT AVENUE	RECONSTRUCTO	H-NU CITSAN	TO HU 26TH A	UF44884484286843	7********	******		AU9300 80
	TATE TRANSFER								
E	248,200	0	850	0	0	0	0	249,050	
/4	0	120,700	0	0	0	0	0	120,700	
ONST	4.273,144	-229,045	0	9	0	0	0	4,044,099	
OTAL	4, 521, 344	-108, 344	850	, v	U	v	0	4, 413, 850	
*73 M	ARINE CRIVE WI	CENTING TO FOLT	R LANES-15 TO	RIVERGATE	*****2984497**		********	********	AU9962 79
E	0	0	275,000	119,400	0	0	0	394,400	
ONST	. 0	0	0	0	4, 535, 600	0	0	4, 535, 600	
ESRV	0	0	0	0	0	0	-762,511	-762, 511	
otal.	0	0	275,000	119,400	4, 535, 600	0	-762,511	4, 167, 489	· · ·
174 NE	PORTLAND HWY	INPROVEMENT T	to four lanes	-NE GOTH AVE	TO 1205******	301*336***	*******	*******	AU9917 80
ITICAS	89,030	0	48, 365	0	0	0	0	137, 445	
	0// JUV								
PE	0	0	0	0	.0	0	1,864,896	1,864,896	

#### METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 EAU/E4 DRD JECTS BY SEDUSCE AND EUROPE

HASES	DAT	F	AU/E4 PROJECTS	BY SPONSOR ( 14-Dec-83	AND FUNDING SO	JRCE		PAGE 15		
IPSON.	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
ITY OF	PORTLAND PRI	DJECTS (CONTIN	UED)		بالم کہ تو سر میں ہے۔ ان میں	1 <b>-1-4</b> -4-1-9-1-4-1-4-4-4		والعا من	الموسو موسو مراسو موسو سو	*****
TERST	LUMBIA BLVD/1 ATE TRANSFER	COLUMBIA WAY/N	PORTLAND RD I	NTERSECTION	IMPRVMTXAXXXXX	303+498+++	*****	*****	Fau9956	79057
	12, 436	0	0	0	0	0	0	12,436		
ONST	165,916	0	0	0	0	0	0	165,916		
ESRV	0	0	0	0	0	0	42,814	42,814		
OTAL	178, 352	0	0	0	0	0	42,814	221,166		
	MMERCIAL ARTI		IGHT CONVERSIO	N-CITY WIDEN	********** <b>3</b> )7*499		*******	******	MISC	7904
E	28,681	0	0	0	0	0	0	28, 681		
ONST	1,088,000	õ	ŏ	õ	õ	ŏ	ŏ	1,088,000		
OTAL	1, 116, 681	õ	Ō	Ō	ŏ	ŏ	Õ	1, 116, 681		
	MELL BUTTE/IT		AREA-PROJECT D	EVELOPMENT	*****>308*500*	*****	******	*****	MISC	7908
E	29,750	0	0	0	0	0	0	29,750		
	TERWILLIGER		LVD TO TAYLORS	FERRY RDANA	*****307*501*5	41 *******	******	******	FAU9361	8001
E	55,000	24,046	177,654	0	0	. 0	0	256,700		
ONST	0	0	0	Ō	551,920	Õ	Ő	551,920		
ESRV	Õ	Ő	0	0	0	0	7, 162, 804	7,162,804		
OTAL	55,000	24.046	177,654	0	551,920	0	7,162,804	7,971,424		
NTERST	ND AVENUE-SI	SKIYOU TO BROA	DWAY*********	1×503××××××	******	*********	*********		FAU9713	7904
E	17,722	0	19,720	0	0	0	0	37,442		
ONST	0	0	236,300	0	0	0	0	236, 300		
ESRV	17,722	0	0	0	0	0	-73,020	-73,020		
OTAL			256,020				-73,020	200,722		

HASES	T	r H		14-Dec-83	AND FUNDING SO	URGE		PAGE 16		
	BLICATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
ITY OF F	ORTLAND PRO	JECTS (CONFINU	ED)	<b>10° ad </b>	و ها های که که که که این به است که می می می می می به	وي الله الله الله الله الله الله الله الل	وگاه که کر ک کی توریش کے کی تر ہے کہ کی کی	والمتاسط مطاسط معالمها معالمها معارضها معارضها معارضها محاصيتهما	ب في اي والد الد الد الد الد الد الد الد	
NTEPSTAT	AL MODIFICA	TION AT 10 LOC	ATIONS(LEFT	TURN)-SE POR	TLANDXXXXXXXXXXX	8×394×××××	*******	***********	IISC	7907
E	2,082	0	0	0	. 0	0	0	2,082		
ONST	48,960	ŏ	ŏ	ă	č	ă	ŏ	48,960		
OTAL	51,042	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	51,042		
*81 EAST	BURNSIDE-9	ОТН ТО 94ТНжж	*****599*297	******	****	****	*****	******	AU9822	10077
NTERSTAT	E TRANSFER	FUNDS								
E	35,790	-1	0	0	0	0	0	35,699		
ONST	0	218,901	Ō	0	0	0	0	218,901		
otal	35,790	218,901	0	0	0	0	0	254,601		
*82 NU 2	ORD AVE/BUR	NSIDEXXXXXXXXX	26#438######	********		*****	*********		AU9326	1009
	E TRANSFER									
E	60,200	39,800	40, 397	0	0	0	0	140, 397		
14	0	0	0	435,200	0	Q	0	435,200		
ONST	0	0	-39,800	0	1,125,000	0	0	1,085,200		
ESRV	0	0	0	0	0	0	-542,027	-542,027		
OTAL	60,200	39,800	597	435,200	1,125,000	0	-542,027	1, 118, 770		
183 NH 2	1ST/22ND-TH	URMAN TO NICOL	AIXXXXXXXXX63	0#439########			*********	******	AU9317	1012
NTERSTAT	E TRANSFER	FUNDS								
E	112,710	0	0	9	0	0	0	112,710		
/W	0	0	0	20,000	0	0	0	20,000		
ONST	0	0	0	0	681,236	0	0	681,236		
ESRV	0	0	0	0	0	0	110,107	110, 107		
OTAL	112,710	0	0	29,000	681,236	0	110, 107	924,053		
*84 NH 1	INTERSECTION	I IMPROVEMENTS-	22 LOCATIONS	***************************************	440####################################	********	********	******	IISC	1001
HTERSTAT	E TRANSFER	FUNDS								
ε	33,000	0	0	9	0	0	0	33,000		
ESRV	0	0	0	9	0	0	324, 592	324, 592		
UTAL	33,000	0	0	9	0	0	324, 592	357, 592		
	301 0 3 0	5. CO 3. C 4. C			-	•				

HASES	<b>.</b>		HU/E4 PROJECTS	14-Dec-83	AO FONDING SOU	RUE	*	PAGE 17	
	BLIGATED	1993	1984	1985	1986	1987	POST 1987	AUTHORIZED	
TY OF P	ORTLAND PROJECTS	CONTIN	JED)	, <b>ag</b> an , ag ing an , an	ماهينا بيا سا سا سا سا سا سا سا سا سا		والمحافظ ومراجع والمراجع والمراجع والمراجعة	**********************	
185 NU E	VERETT/GLISAH-NU E TRANSFER FUNDS	18TH TO	LESTOVER ROAD	***************************************	41 *******	*********	*******	INNERSEE FAUTS	14 10097
JHST	0	0	0	61,336	0	0	0	61,336	
SRV	ő	ŏ	ŏ	01/000	ŏ	ŏ	17,947	17,947	
TAL	ŏ	ŏ	ŏ	61,336	ŏ	ŏ	17,947	79,283	
			10 INTERSECTIO	NS********641	44224242422	******	******	INNERNEENENENENENENENENEN	05 0006
TERSIAN	E TRANSFER FUNDS 10,710	•	0	0	0	0	0	10,710	
NST	0	ŏ	ŏ	63,017	ň	ŏ	ň	63,017	
SRV	ŏ	à	ň	03/01/	ň	ŏ	6,102	6,102	
TAL	10,710	ŏ	ŏ	63,017	ŏ	ŏ	6, 102	79,829	
ITERSTATI	E TRANSFER FUNDS 54,825 0 0	000	0 1, 478, 746 0	ж477жжжжжжжж 0 0 2	ниникие инкнии на 0 0 0	*********	0 0 -156, 171	54,825 1,478,746 -156,171	1010
ITAL	54,825	0	1,478,746	0	0	Q	-156, 171	1,377,400	
	AL REPLACEMENT-1 E TRANSFER FUNDS		CNSXXXXXXXX645		******	*******		INNER MARKEN MISC	8008
INST	386,083	0	0	0	0	0	0	386,083	
89 NEW	SIGNALS-5 LOCATI E TRANSFER FUNDS	ONS-PORTI	LAND BLVD ET A		395×××××××××	******	**********	INNERNAL MISC	7812
NST	129,310	0	0	0	0	0	0	129, 310	
				****650*396***	*****	******	*******	**************************************	56 7802
	E TRANSFER FUNDS		•		•	•		220 827	
JHST	239,837	0	0	9	0	0	0	239,837	

		r:	AU/E4 PRUJELT	14-Dec-83	AND FUNDING SOU	KLE		PAGE 18		
IPSON.D	DBLIGATED	1983	1984	1985	1786	1987	POST 1987	AUTHORIZED		
ITY OF I	PORTLAND PROJ	ECTS (CONTIN	JED)	ه همه هم سر هه من سر هم هم هم من سر هم من سر	لله لله الله الله الله الله الله الله ا	ويرهير الى الى قى قى قى قى قى قى قى يۇنى	ىلى بەر بەر يەر يەر يەر يەر يەر يەر يەر يەر يەر ي	*#*#*#*###############################	1	
191 NE	SANDY BLVD AT	SOTH AND 701	TH-NEW SIGNAL	5***********	397*****	*****	*******		FAU9326	7812
DNST	44,724	0	0	9	0	0	0	44,724		
	UMBIA BLVD AT		AFFIC SIGNAL*	******653*37	8×****	******	********	*****	FAU9956	8006
E	2,550	0	0	9	0	0	0	2,550		
ONST	57,000	0	0	0	0	0	0	57,000		
ESRV	0	0	0	2	0	0	-8,713	-8,713		
OTAL	59, 550	0	0	9	0	0	-8,713	50,837		
	CAPITOL AT HU		FIC SIGNAL **	*****655*399*		******	**********	*******	FAU9407	100
DNST	60,810	0	0	0	0	0	0	60,810		
194 CM	TSELM AREA TR	AFETC STCHAL	S-STENAL THOR		**657*504*298**	********	*********		MISC	781
					AND TASU TAETONA					/
NTERSTA	TE TRANSFER F	UNUS								
	390,000	1	0	0	0	0	0	390,001		
0NST *95 CIT	390,000	1 System analys			0 11 479 11 4 11 4 11 11 11 11 11 11 11 11 11 11		0 	390,001	MISC	800
NST <b>*95</b> CIT	390,000 WIDE SIGNAL	1 System Analy: UNDS	515*********	0#299#337#505	¥479¥\$\$\$\$\$¥¥¥¥¥	*****		*****	MISC	800
NHST NTERSTAT	390,000 YWIDE SIGNAL S TE TRANSFER FI 0	1 SYSTEM ANALYS UNDS 295,000	5IS************************************	0#299#337#505 900,000	947989499499999 277,000	нининини О		2, 317, 000	MISC	800
NHST NTERSTAT DNST ESRV	390,000 WIDE SIGNAL	1 System Analy: UNDS	515*********	0#299#337#505	¥479¥\$\$\$\$\$¥¥¥¥¥	*****		*****	MISC	800
0HST <b>*95 CIT</b> NTERSTAT ONST ESRV DTAL <b>*96 CBD</b>	390,000 WIDE SIGNAL TE TRANSFER FI 0 0 0 0 TRAFFIC SIGN	1 SYSTEM ANALYS 295,000 295,000 AL REPLACEMEN	5IS************************************	0#299#337#505 900,000 900,000	8479884888888888 277,000 277,000 277,000	нининини 0 0 0	0 153, 332 153, 332	2, 317, 000 153, 332 2, 470, 332		
NTERSTA NTERSTA ONST ESRV DTAL 1896 CBD NTERSTA	390,000 WIDE SIGNAL TE TRANSFER FI 0 0 0 TRAFFIC SIGN TE TRANSFER FI	1 SYSTEH ANALYS 295,000 295,000 AL REPLACEMEN UNDS	5ISXXXXXXXXXX 845,000 845,000 NTS-21 LOCATI	0#299#337#505 900,000 900,000 900,000	8479884888888888 277,000 277,000 1840043888888888	**************************************	**************************************	2, 317, 000 153, 332 2, 470, 332		
OHIST <b>#95 CIT</b> NTERSTAT ONST ESRV OTAL <b>#96 CBD</b> NTERSTAT	390,000 WIDE SIGNAL TE TRANSFER FI 0 0 0 0 TRAFFIC SIGN	1 SYSTEM ANALYS 295,000 295,000 AL REPLACEMEN	5IS************************************	0#299#337#505 900,000 900,000	8479884888888888 277,000 277,000 277,000	нининини 0 0 0	0 153, 332 153, 332	2, 317, 000 153, 332 2, 470, 332		
0HIST #95 CIIT NTERSTA ONST ESRV DTAL #96 CBD NTERSTA ONST #97 INTI	390,000 WIDE SIGNAL S TE TRANSFER FI 0 0 0 TRAFFIC SIGN TE TRANSFER FI 771,500	1 SYSTEM ANALYS 295,000 0 295,000 AL REPLACEMEN UNDS 0 LLAMOOK-SICH	5ISXXXXXXXXXXX 845,000 845,000 NTS-21 LOCATI 0	0#299#337#505 900,000 900,000 900,000 ONS########66 0	8479884888888888 277,000 277,000 1840043888888888	********** 0 0 0 **********	**************************************	2, 317, 000 153, 332 2, 470, 332 771, 500	MISC	780
ONST <b>*95</b> CIT NTERSTA ONST ESRV OTAL <b>*96</b> CBD NTERSTA ONST <b>*97</b> INTI NTERSTA E	390,000 WIDE SIGNAL S TE TRANSFER FI 0 0 0 TRAFFIC SIGN TE TRANSFER FI 771,500 ERSTATE AT TI TE TRANSFER FI 2,040	1 SYSTEH ANALYS 295,000 295,000 AL REPLACEMEN UNDS 0 LLAMOOK-SICH UNDS 0	515xxxxxxxxxxx 845,000 845,000 NTS-21 LOCATI 0 AL REPLACEMEN 0	0#299#337#505 900,000 900,000 900,000 ONS########66 0	94799944949999999 277,000 277,000 19400499999 19400499999 0	************ 0 0 ************ 0 ********	**************************************	2, 317, 000 153, 332 2, 470, 332 771, 500	MISC	780
INTERSTA INTERSTA CONST RESRV IDTAL INTERSTA CONST INTERSTA INTERSTA DE CONST	390,000 WIDE SIGNAL S TE TRANSFER FI 0 0 0 TRAFFIC SIGN TE TRANSFER FI 771,500 ERSTATE AT TI TE TRANSFER FI 2,040 28,033	1 SYSTEH ANALYS 295,000 295,000 AL REPLACEMEN UNDS 0 LLAMOOK-SICHUNDS 0 0	515xxxxxxxxxx 845,000 845,000 NTS-21 LOCATI 0 AL REPLACEMEN	0#299#337#505 900, 000 900, 000 909, 000 ONS########66 0 T#########663#	н 479ня «нян нана 277, 000 277, 000 1 + 400 « ча на на на на 0 401 на на ча на на на на на 0 0	нинининини О О О О О О	**************************************	2, 317, 000 153, 332 2, 470, 332 771, 500 488888888888888888 771, 500 48888888888888888888 2, 040 37, 383	MISC	780
INTERSTATIONST	390,000 WIDE SIGNAL S TE TRANSFER FI 0 0 0 TRAFFIC SIGN TE TRANSFER FI 771,500 ERSTATE AT TI TE TRANSFER FI 2,040	1 SYSTEH ANALYS 295,000 295,000 AL REPLACEMEN UNDS 0 LLAMOOK-SICH UNDS 0	515xxxxxxxxxxx 845,000 845,000 NTS-21 LOCATI 0 AL REPLACEMEN 0	0#299#337#505 900, 000 900, 000 909, 000 ONS########66 0 T#########663#	947999449399999 277,000 277,000 18400499999 18400499999 0 401999449999999	************ 0 0 ************ 0 ********	**************************************	2, 317, 000 153, 332 2, 470, 332 771, 500	MISC	8004 7802 8000

HASES	NAT.	FA	U/E4 PRUJEL	14-Dec-83	AND FUNUING SUL	JRCE		PAGE 19		
ripson.c	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
ITY OF	PORTLAND PRO	JECTS (CONTINU	ED)	ی بار می مر مر می مر مر مر مر مر مو	العلا معا معا معا محا محا محا معا معا معا معا معا معا معا	9~~~~~~~~~	*~~~~~~~~~~~	r al ar an		~~~~~
<b>*98 82</b> NTERSTA	DAVE (6) SI	GHAL REPLACEMEN	NTS-SANDY T	D WASHINGTON*	**************************************	****		******	FAU9713	80061
E	6,623	0	0	0	0	0	0	6,623		
ONST	239,790	1	0	9	0	0	0	209,791		
otal	216, 413	1	0	0	0	0	0	216, 414		
NTERSTA	TE TRANSFER F	Elavare to char Funds	UTAUQUANNN	****712*507**	*****			************	FAU9956	75019
E	118, 150	0	0	0	. 0	0	0	118, 150		
DNST	0	0	0	1, 193, 400	0	0	0	1, 193, 400		
DTAL	118, 150	0	0	1, 193, 400	0	0	<b>434, 45</b> 0 434, 450	434,450		
100 SE	FOSIER RD IM	PROVEMENTS-122	ND TO JENNE		4×508×335××××××				FAU9776	1014
NTERSTA	TE TRANSFER I	FUNDS								
E	0	195,000	0	75,000	0	0	0	270,000		
14	0	0	0	680,000	0	0	0	680,000		
ONST	0	0	0	9	2,380,000	Ň	-2,337,474	2,380,000 -2,337,474		
esrv Otal	0	195,000	0	755,000	2,380,000	No.	-2,337,474	992, 526		
	v	175,000	v	133,000	21 3001 000	Ŭ	-2133/14/4	7721 520		
101 NOS	THE TRANSFER		3*443*****	**********	***************	*******	*****	***********	N/A	1009
PRTC	85,000	.0	0	0	0	0	0	85,000		
102 84		INE########724		******	*****		************	**************	FAP68	
NTERSTA	TE TRANSFER	FUNDS	-JV/							
E	0	0	17,000	0	0	0	0	17,000		
ONST	0	0	0	0	0	0	0	0		
DTAL	0	0	17,000	9	0	0	0	17,000		

PHASES 14-Dec-83 PAGE 20 TIPSON. DAT 1983 1984 1985 1986 **OBLIGATED** 1987 POST 1987 AUTHORIZED CITY OF PORTLAND PROJECTS (CONTINUED) \*103 SW VERMONT STREET-30TH AVENUE TO DLESON ROAD\*\*\*\*\*\*\*726\*340\*309\*258\*356\*\*\*\*\* XXXXXXX FAU9398 10133 INTERSTATE TRANSFER FUNDS PE 158,950 0 74,980 0 233,930 0 0 R/U 0 8,500 0 8,500 0 n n n CONST 1,035,885 0 892,500 143, 385 0 2 0 0 RESRV 0 -2,000 -2,000 0 **O** TOTAL Õ 74,980 -2,000 1,276,315 158,950 901,000 143, 385 0 \*104 MARQUAM RAMP STREET IMPROVEMENTS-SE WATER/YAMHILL/TAYLOR/CLAY\*\*\*\*\*\*\*\*7274301\*\*\*\*\* XXXXXXXXXXX FAU9366 10132 INTERSTATE TRANSFER FUNDS 37,490 37,400 PE 0 0 0 n 0 R/U 170,000 0 170,000 0 0 n 0 Δ CONST 0 476,000 0 0 476,000 0 0 1) RESRU 0 0 0 100,786 100,786 n Ð TOTAL 37,490 0 0 179,000 476,000 Ű 100,786 784, 186 \*105 82ND AVENUE-DIVISION TO CRYSTAL SPRINGS-UNITS 1 & 2\*\*\*\*\*\*\*730\*510\*\*\*\* XXXXXXXXXXX FAU9713 79049 INTERSTATE TRANSFER FUNDS 125,970 PE 72,845 0 53, 125 0 0 0 R/U 0 446,250 957,950 0 1,404,200 0 0 0 586, 500 0 1,173,000 CONST n 0 n 586, 500 0 721,005 721,005 RESRV n 1,544,450 586,500 721,005 3, 424, 175 TOTAL 72,845 0 53,125 446,250 \*106 CITY OF PORTLAND REGIONAL TRANSIT/HIGHWAY IMPROVEMENT PROJECTS\*\*\*\*\*\*743\*511\*409\*410\*\*\*\*\* INTERSTATE TRANSFER FUNDS 0 0 1,516,841 1,516,841 RESRV A 0 0 0 #107 SW DOSCH RD-BEAVERTON HILLSDALE HIGHWAY TO PATTON RD\* XXXXXXXXX FAU9407 10145 INTERSTATE TRANSFER FUNDS 255,000 PE 0 0 0 255,000 n 0 85,000 R/W 0 0 85,000 0 0 1,615,000 0 0 0 1,615,000 CONST 0 Δ 0 0 Ô 0 -1,955,000 -1,955,000 RESRV 0 0 0 0 0 0 255,000 -255,000 0 TOTAL

HASES	T		FAU/E4 PROJECTS	14-Dec-83	NJ FUNUIRG SUU	RLE		PAGE 21		
	BLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
TY OF P	ORTLAND PROJ	ECTS (CONTI	NUED)		,		وي ي ي ي ي ي ي ي ي ي ي ي ي ي ي ي ي ي ي	يتركوان المالية المراكبة المراكبة المراكبة المراكبة المراكبة	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
			HEVERETT-FRONT	CONNECTOR) ##3	**********		********		FAU9300	10140
	E TRANSFER FI	UNDS						150 101		
NST	159,120	0	1, 518, 240	2	0	Š.	0	159,120		
SRV	ŏ	ŏ	1, 310, 240	ŏ	ŏ	ŏ	-244,359	-244,359		
TAL	159, 120	ŏ	1,518,240	ŏ	ŏ	ŏ	-244, 359	1, 433, 001		
09 CITY	ROLLBACK RE	SERVEXXXXX	****	****	****		*********	*****	N/A	
ON VA	UCTURER LIAY-	INTON AUFNI	E TO MARINE DRI	UF************	50613421111	******	*****	*************	FA119940	1014
	E TRANSFER F			Canada ( CE	300-10 12-1-1-1					
	270,300	-300	0	0	0	0	0	270,000		
NST	0	0	2,798,880	0	0	0	0	2,798,880		
SRV	0	0	0	0	0	0	-163,890	-163,880		
TAL	270, 390	-300	2,798,880	0	0	0	-163,880	2,905,000		
			PORTLAND	**788*412****	*****		*****	******	N/A	
	E TRANSFER F					•		1/0 575		
SRV	0	0	0	0	0	0	162, 575	162, 575		
12 PEDE	STRIAN/SCHOO	L SIGNAL-NE	47 TH AVENUE AN	D OREGONNANAN	***801*514***		*******	*************	N/A	10207
	0	3,500	0	0	0	0	0	3,500		
NST	0	42,000	0	0	0	0	. 0	42,000		
TAL	0	45,500	0	0	0	0	0	45,500		
13 08LI	GATIONAL AUT	HORITY RESE	RVE-CITY OF POR		333417488888		*******		N/A	
	E TRANSFER F		F 00F 070	0	0	0	-3, 537, 971	0		
SRV	0	9, 373, 243	-5,835,272	0	U	U	-3, 33/ , 7/ 1	U I		
	VERGATE CRIV		o portland road	**********			******	*******	FAU9958	*
	C INHISTER F	0	0	170,000	0	0	-170,000	0		
	Ň	č	ŏ	0	ŏ	ŏ	170,000	170,000		
SRV										

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PHASES TIPSON. DAT				14-Dec-83				PAGE 22	° a	8
	GATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
ITY OF PORT	LAND PROJE	CTS (CONTINUE	D)			والالالالية والمتركمات المراية	)~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ي الله الله الله الله الله الله الله الل		
115 N RIVER			ARD TO RIVE	RGATE DRIVEN	********846*51	7		*****	FAU9958	
E	0	0	0	85,000	0	0	-85,000	0		8
ESRV	0	00	0	85,000	0	0	85,000	85,000		
116 SANDY/1	2TH/RURMST	DE INTERSECTI		4843144518888	*****	******	*******	*****	FAI19326	1019
NTERSTATE T									THOTOLO	
E	0	0	0	85,000	0	0	0	82,000		
117 SE DIVI NTERSTATE T			SE 13TH AVE	***************************************			*****	**************	FAU9900	7806
E	0	0	0	50,000	35,000	0	0	85,000		
DTAL	0	0	0	50,000	425,000	0	0	425,000		
118 N RIVER NTERSTATE T	GATE DRIVE	SLOUGH BRIDG	E STREET AP	PROACHESXXXXX	***856*536**	************			TBD	
E	0	0	20,000	0	0	0	0	20,000		
onst	0	0	915,000	9	0	. 0	0	915,000		
ESRV	0	0	0	0	0	0	-935,000	-935,000		
UTAL	0	0	935,000	. 0	o	0	-935,000	0		
119 NE GERT NTERSTATE T	Z/13TH-VA	COUVER WAY TO	) MERRITT/FA	ZIO########85	7#537#4#4###	*****		******	TBD	
E	0	.0	78,540	0	0	0	0	78, 540		
ÖNST	ō	õ	Ö	Ō	688, 560	Ō	Ō	688,560		
ESRV	Ō	Ō	Ō	Ō	0	Q	-767,100	-767,100		
OTAL	0	0	78, 540	0	688, 560	0	-767,100	0		
120 AIRPORT	UGY-1205	TO 148TH AVE-	-UNIT INNNA	***858*538***	ининининини	**********		*****	TBD	
NTERSTATE T	KAMSFER FL		100,000	309,000	212,000	0	٥	612,000		
E	0	0	100,000	300,000	212,000	1,889,900	ů.	1,889,900		
ESRV	ŏ	ŏ	ŏ	ŏ	ŏ	0	-2, 501, 900	-2, 501, 900		
TOTAL	ŏ	ŏ	100,000	300,000	212.000	1,887,900	-2,501,900	)		
	v	~								

PHASES	<del>,</del>	FAU	VE4 PRUJEL	14-Dec-83	AND FUNDING	SUUKLE		PAGE 23	
	BLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
CITY OF P	ORTLAND PROJEC	TS (CONTINUE	D)		and na an	بالمالية والمحاصرة والمحاصرة	و هماه ما بسیان و با	بهی در در مربوب می م	nled w <sup>r</sup> af ad n
	CRT WAY-NE 148		TH-UNIT II	*******	39*****				* TBD
CONST	0	0	0	0	0	0	1, 364, 300	1, 364, 300	
RESRV	0	0	0	0	0	0	-1,364,300	-1, 364, 300	
TOTAL	0	0	0	0	0	0	0	0	
	DRT WAY-NE 168 E TRANSFER FUN		SANDY-UNIT		61×540××××××		*********		* TBD
CONST		0	0	0	0	0	3, 783, 800	3, 783, 800	
RESRV	0	0	0	0	0	0	-3,783,800	-3,783,800	
TOTAL	0	0	0.	0	0	0	0	0	*
	TAL: CITY OF P								
FEDERAL A	ID URBAN SYSTE	ri Funds 0	0	0	0	0	0	0	
PE 3. R/W 2	, 179, 693 , 164, 122 2, , 85, 000	443,029 1 271,235 428,993 14 0	, 071, 009 4, 032 , 092, 289 0 , 835, 272	984, 400 1, 759, 950 5, 151, 675 0 1, 200, 000	402,000 2,709,700 12,770,200 0 1,200,000	355,000 1,142,608 3,722,925 0 1,080,000	-155,000 85,000 8,563,100 0 -7,731,376	6,611,620 8,152,218 80,892,405 85,000 -913,424	
			, 332, 058	9,096,025	17,081,900	6, 300, 533	561,704	94, 827, 819	
1505 TRAN	SFER FUNDS	0	0	0	0	0	0	0	
	TAL: CITY OF P								
			,071,009	984,400	<b>402,000</b> 2,709,700	355,000	-155,000 85,000	6,611,620	
		271,235 428,093 14	4,032	1,759,950 5,151,675	12,770,200	1,142,608	8, 563, 100	8, 152, 218 8), 892, 405	
OPRTC	85,00	0	0	0	0	0	0	85,000	
RESRV	0 9,		,835,272	1,200,000	1,200,000	1,089,000	-7,931,396		
TOTAL 39	,939,998 12,	515,600 9	, 332, 058	9,076,025	17,081,990	6, 300, 533	561,704	94,827,819	

PHASES	DAT			14-Dec-83				PAGE 24		
1-301-1	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
IUL THOMA	AH COUNTY PROL	ECTS	باعادها ساحيا حاصل حاصل حاصل حا		and and and an a second se	يەلەللە كەلەلەر كەلىكى كەليەك كەلى	البابوات المالية الم	######################################	ى كەر يىرىدە بىرىكە بۇرە بۇرە بۇرە بۇرە بۇرە بۇرە بۇرە	
123 SEL	LLUCOD BRIDGE	PROJECTNANA	*****52*345*3	80×309×460×××××	******	**********	******		FAU9704	7603
CONST	899, 538	0	0	0	0	0	0	877, 538		
RESRV	0	Ō	ō	ŏ	· õ	-43,266	17,416	-25,850		
TOTAL	879, 538	Ō	Ō	Ő	Ő	-43, 266	17,416	873, 688		
124 23	BTH AVE IMPROV	EMENT-UP RRA	ING TO HALSEY	ST##########58#	461×346#×**	*******	****	*****	FAU9877	7800
MIERSIF	ATE TRANSFER F	UNUS	•	•	•		•	01 011		
E /W	36,216	U C	0	V A	0	0	. 0	36,216		
COLOCT.	16,267	v v	v v	<b>y</b>	0	v v	V.	16,267 275,200		
CONST	275,200	0	0	0	0	0	TTT TO			
DIAL	0 327,683	Ŷ	v v	9	<sup>0</sup>	v v	97,777 97,777	97,777 425,461		
NTERSTA	ATE TRANSFER F	UNDS	-Stark/22ND/H	ALSEY/A02ND****	****137 +347*	242*******			MISC	8003
E	14,591	19,409	· Q	9	0	0	0	34,000		
ONST	466,842	0	0	0	0	0	0	466, 842		
ESRV	0	0	0	0	0	0	1,528	1,528		
OTAL	491, 433	19,409	0	0	0	0	1,528	502,370		
126 242	IND AVE TSH IN	PROVEMENTS-D	VIVISION TO G		8×243××4×××	*******	*******	******	FAU9877	8004
	ATE TRANSFER F 31,535	0	0	0	0	٥	0	31, 535		
E	453, 335	ě	ě	ä	ŏ	č	Ň	453, 335		
	4231333	Ň	Č.	ě.	ő	č	171, 193	171, 193		
ESRV	484, 870	č	X	ŏ	ŏ	Ň	171, 193	656,063		
UTHL	404,070	. V	v	v	v	v	1/1/1/5	0201003		
127 257	TH AVE IMPROV	EMENT & EXTE	ENSION-COLUMB	IA HWY TO STARK	STARANANANA	39#244#####		************	FAU9883	8004
Έ	74,000	74,750	0	0	0	0	0	148,750		
i v	0	0	1,224,000	Ō	Ō	Õ	Õ	1,224,000		
CONST	ŏ	õ	0	1,421,680	Ō	Ō	õ	1,421,680		
TOTAL	74.000	74,750	1,224,000	1,421,680	Ō	ō	Ó	2,794,430		

HASES IPSON. DAT	1.00		14-Dec-83							
IP JUH	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
ULTHO	AH COUNTY PROJE	ECTS (CONTINUE	ED)	، وي الم	ي <b>ڪري ٿي ٿي ٿي ٿ</b> ي ٿي	: Ingenised of the Second sec	ويستريب فينارين ويستريب والمرارية والمرارية والمرارية والمرارية	ويستري ويري وي	وساهم سري ي ي ي ي ي ي ي ي ي ي ي ي ي ي	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
128 S	72ND RECONSTRI	UCTION-DUKE TO	) Clackamas Co	UNTY LINE ***	*****165*279**	********	*******	*****	FAU9723	80083
E	TATE TRANSFER FL	UNDS	٥		^	•	•	17,800		
DNST	567,115	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	567,115		
ESRV	0	ŏ	ŏ	9	ŏ	ŏ	27,688	27,688		
JTAL	584,915	Ŏ	õ	õ	õ	õ	27,688	612,603		
	RNSIDE BRIDGE		D JOINTS***	****166*280**	*****	*******	*********	**************	FAU9326	77017
	TATE TRANSFER FL	UNDS								
INST	5,974 284,518	0	0	0	0	0	. 0	5,974 284,518		
SRV	204, 310	ŏ	ŏ	ő	ŏ	ŏ	24,621	24, 621		
TAL	290, 492	ŏ	ŏ	ŏ	ŏ	ŏ	24, 621	315, 113		
130 B!	OADUAY BRIDGE	RESURFACING-#3	**********	26********	******	*********	*******	*********	FAU9318	7704
TERS	TATE TRANSFER FL					-				
-	5,540	0	0	0	0	0	0	5, 549	a.	
DHIST ESRV	87,276	v o	× ×	0	N N	0	-4, 445	87,276 -4,445		
DTAL	92, 816	ŏ	ŏ	õ	õ	ŏ	-4, 445	88, 371		
	21ST/223RD-POUE		ISS RD-UNITS	1 2 28888888	×205×349×328×3	27******	*******	******	FAU9867	205
	TATE TRANSFER FI 234, 891	UNUS	٥	0	0	0	0	234, 891		
E /W	1,003,000	ŏ	ŏ	ă	ŏ	ŏ	0	1,003,000		
DNST	1, 997, 171	-1	ŏ	õ	ŏ	ŏ	ŏ	1,907,170		
ESRV	0	ō	ŏ	ó	ŏ	ŏ	935, 513	935, 513		
DTAL	3, 145, 062	Ō	Ō	Ō	õ	Õ	935, 513	4,080,575		
	INTINGENCY-MULT		ITIES-CATEGO		*206*329*****	, M M M M M M M M M M M M M M M M M M M	*********	*****	N/A	
	TATE TRANSFER FL		0	0	0	0	217,346	217, 346		
ESRV	0	0	v	v	v	v	21/1340	21/1340		

PHASES TIPSON.DAT			FAU/E4 PROJECTS	14-Dec-83		2				
ITAOOM"	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
ULTHO	AH COUNTY PROL	ECTS (CONTI	NUED)	استاعية حتا ستا ستا معا معا معا معا معا معالمين معا	red and and and and and and and and and an	کی کے ان کی کرنے کی کرنے کی کرنے کی کرنے کر	ها سار الم			- <b>4-4-4-4</b> -4-4-4-4-4-4-4-4-4-4-4-4-4-4-4
133 F4	AIRVIEW AVE SIG	HALIZATION-	AT HALSEY ST AN	id at sandy bl	VD#4484888212	*349*****		***************	FAU9867	7800
E	3,272	0	0	0	0	0	0	3, 272		
ONST	40, 346	ŏ	ě.	č	ě	Ň	Ň	40,346		
ESRV	0	v v	0	ŏ	v o	0	3 773			
UTAL		v	U U	2 Y	U O	ŏ	2,732	2,732		
UTHL	43, 618	v	v	Ū		v	2,732	46,350		
134 18	210 AVENUE VID	ENING-DIVIS	ION ST TO POWELL	BLVD#######	213#350#333##		********	*************	FAU9891	7801
E	114,500	0	0	0	0	0	• •	114,900		
74	72,250	č	č	ă	ŏ	ŏ	ŏ	72,250		
DNST	1,009,875	č	č	0	ŏ	ŏ	č	1,009,875		
	1, , , , , , , , , , , , , , , , , , ,	U U	0	2	0		43,963	43,963		
ESRV	1, 197, 025	V	0	y y	ů.	No.	43,963	1,240,988		
135 22	ANT AUF FATENS	STON/TOLIF R	D IMPUNT-POWELL			71483518888	****	******	FAU9867	7801
	TATE TRANSFER F		o all vill rowelle							
Ε	283,000	0	0	0	0	0	0	283,000		
้าน	332, 435	95,665	ň	ŏ	ó	ŏ	ŏ	428,100		
ONST	0	0	1,004.000	ò	ŏ	ň	ŏ	1,004,000		
ESRV	0	Ň	1,004,000	ě.	ŏ	Ň	-49, 127	-49, 127		
				3	U C	X				
OTAL	615, 435	95,665	1,004,000	v	U	v	-49,127	1,665,973		
136 CH	ERRY PARK RD/2	257TH DRIVE-	242ND AVE TO TRO	UTDALE RD***	4888216435281		*********	**************	FAU9880	7901
E	47,886	0	0	0	0	0	0	47,886		
ONST	581, 400	Ō	0	Ō	0	Ō	Ó	581,400		
ESRV	0	ō	ō	õ	Ō	ŏ	321,749	321,749		
OTAL	629,286	õ	ō	ō	õ	õ	321,749	951,035		
	0277200			•		•				
	WITTHEENCY-CATE	CORY TUNNER	****222*353****	*****	****		*********	******	N/A	
137 CC	NALTIANTIAN CHIC								eren rener	
137 CO NTERSI ESRV	TATE TRANSFER F	UNDS	0	0	0	0	459,402	459, 402		

HASES	BAT	r P	WEA PRUJEL	15 BT SPUNSUK AN 14-Dec-83	TOMOING SUL	JRLE		PAGE 27		
IPSON.	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
JL THOM	AH COUNTY PR	OJECTS (CONTINU	ED)	وي و	يعايرون والمراجع المراجع ومراجع ومراجع المراجع والمراجع المراجع والمراجع والم	ب ال ال ال الم الم الم الم الم الم الم ال	و الله الله الله الله الله الله الله الل	#440~44442~4444	بها وه وه به اید اید اید اید ای	nd ad ad as ar ad ad
138 SA	NDY BLVD COR	RIDOR-99TH AVE	TO 162ND AV	E****************	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*********	*****	FAU9326	7804
E	66, 980	0	0	0	0	0	0	66, 980		
Ĩu l	13,090	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	13,090		
ONST	0	502,000	ŏ	0	ŏ	ŏ	ŏ	502,000		
ESRV	ŏ	0	ő	ó	ŏ	ŏ	29,942	29,942		
DTAL	80,070	502,000	ŏ	õ	ŏ	ŏ	29,942	612,012		
139 E	BURNSIDE-SE	223RD TO SE POU	ELL BLVD-CO	NSTRUCTION	***252*392***		****	**********	FAU9822	7603
ONST	1,634,200	0	0	0	0	0	0	1,634,200		
ESRV	0	Ö	Ō	j,	· Õ	Ō	-162,986	-162,986		
JTAL	1,634,200	õ	Ō	ō	Ō	ō	-162,986	1, 471, 214		
140 PO	WELL AND 190	TH INTERSECTION	I IMPROVEMEN	TXXXXXXXX293845	*****	******	**********	**************	FAP24	7706
	ATE TRANSFER	FUNDS					1946			
E	153,340	0	0	0	0	0	0	153, 340		
/11	Q	1,000,001	0	O	0	0	0	1,000,001		
ONST	0	0	0	1,609,108	0	0	0	1,600,108		
ESRV	0	0	0	0	0	Ō	-289, 475	-289, 475		
OTAL	153, 340	1,000,000	0	1,600,108	0	0	-289, 475	2, 463, 973		
141 BU	RNSIDE ST-ST ATE TRANSFER	ARK TO 223RD AV	Exxxxxxxx29	4×354×473×××××	*****		*********	**************	FAU9822	7603
/W	198, 475	runua	0	0	0	0	0	198, 475		
ONST	170,4/3	2, 422, 775	X	ă	ŏ	ň	ň	2, 422, 775		
ESRV	ů.	LI TELITTS	Ň	ŏ	ő	ŏ	-191, 323	-191, 323		
OTAL	198, 475	2, 422, 775	Ň	ŏ	ŏ	ŏ	-191, 323	2,429,927		
	170/ 7/ 3	£17££1//J	. V	*	•	v	1/1/323			
142 22 NTERST	ATE TRANSFER	OWELL THROUGH J	DHNSON CREE	K BRIDGENNNNNN	*715>355×××××	******	*********	************	FAU9867	7801
DHST	0	1, 225, 680	168,020	0	0	0	0	1, 393, 700		
ESRV	ň	0	0	ó	õ	ó	106,733	106,733		
UTAL	ò	1,225,680	168,020	ŏ	ŏ	ŏ	106,733	1,500,433		
UTHL	v	11 62 31 000	TOOLATA	~	v	0	1007/33			

PHASES TIPSON. DAT				14-Dec-83				PAGE 28	
OBLIGAT	TED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
MULTNOMAH COUNT	TY PROJE	CTS (CONTI	NUED)	, al	10° 11° 11° 11° 11° 11° 11° 11° 11° 11°		يە <sup>ر</sup> ىك <sup>ر</sup> ەرلىك كەرك كەركەك		alal dalar dalar da
*143 SYLVAH/SKI	ILINE IN	PROVEMENTS	VICINITY OF	SUNSET HIGHWA	YXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	43×404×269×5	15×375×485××	******	* TBD
PE	0	0	100,000	0	0	0	0	100,000	
R/W	Ö	Ö	0	0	1,243,000	Õ	ō	1,243,000	
CONST	0	Ó	Ō	23,800	318,000	115,200	Õ	457,000	
TOTAL	Ō	Ō	100,000	23,800	1,561,000	115,200	Ō	1,800,000	
*144 OBLIGATION			RVE-MULTNOMAH	COUNTYANAAAA	1##834#418####		********	**********	* N/A
RESRV	0	0	600,000	0	0	0	-600,000	0	
143 SE STARK	TREET_2	17410 ALIELE			137×357×370×3 <i>8</i> /			******	* FAU9810
INTERSTATE TRAN		NOS							* FH07010
PE	0	42,500	0	0	0	0	0	.42,500	
R/U	0	0	850	9	0	0	0	850	
CONST	0		764, 150	9	Ŷ	0	0	764, 150	
TOTAL	0	42,500	765,000	U	0	0	0	807,500	·
AGENCY TOTAL: 1	1UL TNOMA	H COUNTY							
FEDERAL AID URE		EN FUNDS							
TOTAL	0	0	0	0	0	0	. 0	. 0	
INTERSTATE TRAN		NDS 136,659	100,000		0	0	0	1, 326, 584	
R/W 1,635,5	17 1	,095,666	1,224,850	ŏ	1,243,000	ň	ŏ	5, 199, 033	
CONST 8,206,8		150,454	1,936,170	3,045,588	318,000	115,200	č	17,772,228	
RESRV	0 10 1		600,000	002121710	510,000	-43, 266	1,160,247	1,716,981	
TOTAL 10,932,2		, 382, 780	3,861,020	3, 045, 588	1,561,000	71,934	1, 160, 247	26,014,827	
1505 TRANSFER F	UNDS						and a second		
TOTAL	0	0	0	0	0	0	0	0	

10206

DACC 30

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TIPSON				14-Dec-83	<b>;</b>			PAGE 29	
TEFOUN	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
MULTNO	MAH COUNTY PR	OJECTS (CONTI	NUED)	, and and an	وهاهوا وواهرا وواهد المراجع ا	)	الله المراجع ا	ad and and and and and and and and and a	4-4
AGENCY									
PE	1,089,925	136,659	100,000	. 0	. 0	0	0	1,326,584	
R/W	1,635,517	1,095,666	1,224,850	0	1,243,000	0	0	5, 199, 033	
CONST	8,206,816	4.150,454	1,936,170	3,045,588	318,000	115,200	0	17,772,228	
RESRV	0	0	600,000	0	0	-43,266	1, 160, 247	1,716,981	
TOTAL	10,932,258	5, 382, 790	3,861,020	3,045,588	1,561,000	71,934	1,160,247	26,014,827	

IPSON.D	AT			14-Dec-83	•			PAGE 30	
	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
LACKAMA	S COUNTY PRO	JECTS	يو في قيد وي المار قد من من الما في في في في ال	د ویرون کر ور در در در در در ور	والمعالمة المراجد المراجد المراجع المراجع المراجع	في التدليد في ليد أند أند أند أن الدوار	ه ژبه ژبه او	یا جوا سوا سوا سوا می میکا میکا میکا میکا میکا میکا میکا	~~~~~
145 LOW	ER BOONES FE	RRY RD-MACRONA	to SW Jeanxxx	******68*215	358×310×××××	*******	******	IXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	3 9010
/₩	525, 583	0	0	0	0	0	0	525, 583	
ONST	0	631,052	ŏ	õ	ŏ	ŏ	ŏ	631,052	
OTAL	525, 583	631,052	Õ	ò	Ō	Ō	Ō	1,156,635	
147 82N	D DRIVE-HIGH	MAY 212 TO 1205	- CONSTRUCTIO	M##########71#	38134444444		**********		3 7604
	TE TRANSFER							000 474	
OHST	393, 474	0	0	0	0	0	0	393, 474	
148 SUN	NYSIDE ROAD-	STEVENS ROAD TO	122ND UNIT I	<b>[1111111111177</b> 1]	4452244442222	******	*******	ANNARANANANAN FAU971	B 7714
E	21,845	0	0	0	0	0	0	21,845	
/ <b>u</b>	148,750	0	0	0	0	0	0	148,750	
ONST	314.530	0	0	0	Ō	0	0	314, 530	
OTAL	485,125	0	0	0	0	0	0	485, 125	
			5 MI WEST OF	142ND (S CUR	E) ####################################	¥382××××××	**********	INNERNEERENEE FAU971	B 7714
	TE TRAHSFER		•		0	•	•	170 617	
ONST	172, 517	0	0	0	U	0	0	172, 517	
	EGO CREEK BR		GE REPLACEMEN	T AND NEW BIN	(EWAY488888888	03×457×386	*449*313*222	533********** FAU956	5 7608
Ξ	98,856	-1	0	0	0	0	0	98,855	
14	37,635	0	0	0	0	0	0	37,635	
	1,827,498	0	0	9	0	0	0	1,827,498	
ESRV	0	126, 140	0	0	0	0	-1	126, 139	
OTAL	1,963,989	126, 140	0	0	0	0	-1	2,090,128	
151 OSW	EGD HIGHWAY	CR43) AT CEDAR	DAKS-LEFT TUR	RN REFUGES***	*****113*450*4	68******	******	HANNANANANANA FAU956	5 7811
	TE TRANSFER		0	9	0	0	0	34, 438	
CONST	34, 438	× ×	X	ă	ò	č	ŏ	0	
	v	v	v	v	v	Y Y	0	34, 438	

HASES	AT		FHU/EN PRUJEL	14-Dec-83	AD FUNDING SUL	JRCE		PAGE 31		
IPSON.D	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
LACKAMA	S COUNTY PR	OJECTS (CONTI	NUED)		يىلىيەلىيەلىيەلىيەلىيەلىيەلىيەلىيەلىيەلى	د. مید. سرب ور میدور بر میدور ور م	وي وي وي در من من الله وي وي من من الله الله الله الله الله الله الله الل	والمؤين كمالي المالية في المالية المالية المالية المالية الم	وسا بيونيو ما موسو مواسو مواسو مر	~~~~
NTERSTA	TE TRAMSFER	PROVEMENTS (I	205 EAST TO H	IGHWAY 224) ****	****1244469*23	32*452*319*	233××××		FAP74	77037
E	321,300	0	0	0	0	0	0	321,300		
/W	2.686,0.00	0	0	0	0	0	0	2,686,000		
ONST	2.013,073	3, 191, 112	0	0	0	Q	0	5,204,185		
ESRV	E 000 070	113,688	0	2	0	v v	99,827	213, 515		
ITAL	5,020,373	3, 304, 800	0	0	0	0	99,827	8,425,000		
ITERSTA	TE TRANSFER		CE TO COMMUNI	TY COLLEGENNER	x x x 125 x 234 x 32(	)#321#534##	********	*************	N/A	7600
	946, 508	0	0	0	0	0	0	946, 508		
	4.632,590	0	0	0	0	0	0	4, 632, 500		
	5,246,485	0	8,999,742	0	0	0	0	14, 266, 227		
ESRV	0	2,488,350	0	0	0	0	780,406	3, 268, 756		
DIAL 1	.0,845,493	2,488,350	8,979,742	U	0	0	780,406	23, 113, 991		
NTERSTA	TE TRANSFER		-B AVENUE TO	NORTH SHORENNES	****133 <b>&lt;361</b> *24	Юннининин	**********	***********	FAU9565	7706
E	94,605	0	0	9	0	0	0	94,605		2
/1	0	411,000	0	0	0	0	0	411,000		
CNST	0	0	85,000	1,142,000	0	0	0	1,227,000		
ESRV	0	0	0	9	0	0	-117,773	-117,773		
UTAL	94,605	411,001	85,000	1,142,000	0	0	-117,773	1,614,833		
	DSTONE/MILW		T501111111111111111	48×391×371×370×	*****		**********	************	MISC	
E	214,770	15, 417	0	0	0	0	0	230, 187		
	160, 495	0	ŏ	ġ	õ	ŏ	ŏ	160,405		
	1,273,917	õ	ŏ	õ	Ō	ō	Ŏ	1,273,917		
ESRV	0	433, 500	ŏ	ō	Ō	ō	Ö	433, 500		
	1,649,092	.448,917						2,098,009		

HASES	DAT	r Hu	J/E4 PROJEC	14-Dec-83		JURGE		PAGE 32	
Th DOM!	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
ACKAM	AS COUNTY PRO	JECTS (CONTINUE	ED)	ه ان	ويوقيه المامة السارب لسارف وما العالمية الم	ین سرد سرد می سود.	ن المانية المانية المانية المانية المانية المانية المانية المانية الم	و ، ما	
56 RA	ILROAD AVENUE	HARMONY ROAD-	BOND TO MIL	WAUKIE COD-UNI	T IXXXXXXXXX55	3×249××××××	**********	INNERSE FAUST	02 1003
TERST	ATE TRANSFER	FUNDS 63,008	0	0	0	0		188,000	
iu .	0	31,992	ŏ	ÿ	ŏ	ŏ	ŏ	31,992	
THST	ò	0		1,000,000	899, 532	ň	ŏ	1,899,532	
TAL.	174,992	95,000	ŏ	1,000,000	899, 532	ŏ	ŏ	2, 119, 524	
57 CL	ACKAMAS TOUN	CENTER SICHALS	**********	1 <b>251</b> 1111111111	*********	******	*******	**************************************	1003
	ATE TRANSFER		부장은 가지 않는 것이 없다.						
	10,530	0	0	0	0	0	0	10, 530	
DNST	86,000	0	0	0	0	Ō	0	86,000	
TAL	96, 530	0	0	0	0	0	0	96, 530	
58 82	ND CRIVE-HUY	212 TO GLADSTON	E/1205 INT	ERCHANGENNNNN	**578*252***	********	****	INNERSEE FAU96	53 1005
E	170,000	0	0	. 0	0	0	0	170,000	
DNST	0	Ō	ō	2, 305, 145	ō	ò	Õ	2,306,145	
TAL	170,000	Ō	Ō	2,306,145	Ō	Ō	Ō	2, 476, 145	
			TFIELD ROAD	TO 1205*****	**581*253****	*******	*******	INNERSEE FAU96	98 1005
	ATE TRANSFER		^		0	•	•	85,000	
ANT	0	85,000	v č	0	0	878,704	0	878,704	
DNST	v v	0	0	0	Ŏ	0/0,/04	0	0/0///4	
DTAL	0	85,000	ò	ő	ò	878,704	ŏ	963,704	
160 CL		Y ROLLBACK RES				*****			00 400
NTERST	ATE TRANSFER	FUNDS	SZNU/SUNNYS		I-UNII IIAMAA	R####/04#262#	**********	INNERSEESE FAURT	02 1003
E	0	50,000	0	0	0	0	0	50,000	
14	0	700,000	0	0	0	0	0	700,000	
	0	0	285,000	0	0	0	0	285,000	
ONST		750,000	285,000	a				1,035,000	

# METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83

PHASES			FAU/E4 PROJECTS	BY SPONSOR AN 14-Dec-83	D FUNDING SOU	RCE		PAGE 33		
TIPSON. DAT	GATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
LACKAMAS CO	UNITY PRO	JECTS (CONTI	NUED)	 نوان د وبران کر این			، الترقيم "م الي	والا التراسية معارضة معارضها معارضها معارضة معارضة معارضة والم		
162 UNALLOC	ATED RES	ERVE-CLACKAM	AS COUNTY HANNA	**787*528*531*	413*******	*******	*******	******	N/A	
RESRV	0	0	0	ŋ	0	0	62,812	62, 812		
163 DBLIGAT	IOHAL AU	THORITY RESE	RVE-CLACKAMAS C	DUNTYNNNNNNNN	353419433433	******	******	**********	N/A	
RESRV	0	69,750	930, 250	0	0	0	-1,000,000	0		
164 SUNNYSI			***838*486*271*		******	******	*****	*********	FAU9718	7714
	0	510,000	0	0	0	0	0	510,000		
ONST	ŏ	0	1,318,000	0	ŏ	ŏ	ŏ	1,318,000		
RESRV	Ō	Ö	0	ġ	Õ	Ō	350,000	350,000		
TOTAL	0	510,000	1,318,000	0	· · · 0	. 0	350,000	2, 178, 000		
165 HURBARD		******839*272		***********	*********		********	**********	TBD	
PE	O	0	65,000	0	0	0	0	65,000		
CONST	ŏ	ŏ	435,000	ŏ	ŏ	ŏ	ŏ	435,000		
TOTAL	ŏ	ŏ	500,000	ŏ	ŏ	ŏ	ŏ	500,000		
166 HIGHMAY	43****	****853*529**	**************		*****	*****	******	************	FAU9565	
INTERSTATE TO	RANSFER 0	FUNDS 0	170,000	9	0	0	0	170,000		
167 RED COI		**855*530*53	****	*******	*******	****	******	******	TBD	
INTERSTATE T	RANSFER	FUNDS 0	130,000	9	0	0	0	130,000		
AGENCY TOTAL	: CLACKA	MAS COUNTY								
	MOALL ON	OTTH CINIC		-1. · · ·						
FEDERAL AID	urban st O	SIEN FUNUS	0	0	0	0	0	0		
TOTAL										

PHASES TIPSON. DAT			14-Dec-83				PAGE 34	
OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
CLACKAMAS COUNTY PI	ROJECTS (CONT	INUED)	, <b></b>	واسوا سوابيه " هنو بيان سرا سرا سرا سرا سرا ينه يوايين ي	ور ال ال ال ال ال ال الم الم الم الم الم ا	ويستهده المناهد كما ليدك الماكم المالية	*****	
INTERSTATE TRANSFER	REUNDS							
PE 2,003,406	213, 425	195,000	0	0	0	0	2, 411, 831	
R/W 8, 190, 873	1,652,992	0	0	0	0	0	9,843,865	
CONST 11, 381, 932	3,822,165	11,292,742	4, 448, 145	879, 532	878,704	0	32,723,220	
RESRV 0	3, 231, 428	930, 250	9	0	0	175,271	4, 336, 949	
TOTAL 21, 576, 211	8,920,010	12, 417, 992	4, 448, 145	899, 532	878,704	175, 271	49,315,865	
1505 TRANSFER FUNDS	5				*			
TUTAL 0	0	0	0	0	0	0	0	
AGENCY TOTAL: CLACI	KAMAS COUNTY							
PE 2,003,406	213, 425	195,000	0	0	0	0	2, 411, 831	
R/W 8, 190, 873	1,652,992	0	0	0	0	0	9,843,865	
CONST 11, 381, 932	3,822,165	11, 292, 742	4, 448, 145	899, 532	878,704	0	32,723,22)	
RESRV 0	3, 231, 428	930, 250	0	0	0	175, 271	4, 336, 949	
TOTAL 21, 576, 211	8,920,010	12, 417, 992	4, 448, 145	899,532	878,704	175,271	49,315,865	

PHASES TIPSON. DAT	FAL	I/E4 PROJECTS	BY SPONSOR AN 14-Dec-83						
OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		,
ASHINGTON COUNTY P	ROJECTS	د ای ای اور اور اور ای اور	ى كى كەر	و ما می هم می در این	يدكدك لداريد الدرايين ويرايين	والمتاعد من عنا معالمة الما من عنا معالمة من	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ويراجع مواجعة معاومة معاصية معا	<i></i>
168 SW 65TH/NYBERG NTERSTATE TRANSFER	RD-15 TO SAGERT	RD-UNIT #1-0		*****************	******	******	***********	FAU9556	10003
DNST 422, 296	0	0	0	0	0	0	422,206		
169 SH NYBERG ROAD NTERSTATE TRANSFER		15-UNIT #2××	*******84*463*	311 ******			*******	FAU9282	77139
/₩ 331,500	0	0	0	0	0	0	331,500		
ONST 1,525,009	0	0	9	0	0	0	1,525,009		
ESRY 0	51,927	0	Ō	0	0	2,210	53,237		
OTAL 1,856,509	51,027	0	0	0	0	2,210	1,909,746		
170 CORNELL RD & M NTERSTATE TRANSFER		ROVE/SIGNALIZ	ZE**********	3844444444			*****	FAU9022	78082
ONST 198, 517	0	0	0	0	0	0	108, 517		
171 SW CREEMBURG R NTERSTATE TRANSFER	D - HALL TO DAK	*********	B54216x4xxxxx				**********	FAU9207	77041
DIST 859, 350	0	0	0	0	0	0	859, 350		
172 NW 185TH-WALKE		HIGHNAY-PHAS	5E IXXANNANNAN	2×312<217×218	*464*****	**********	***********	FAU9043	77078
NTERSTATE TRANSFER							47 005		
E 17,085	0	0	0	0	0	0	17,085		
ONST 1, 399, 564	-7,244	0	0	0	0	100, 595	1, <b>399, 564</b> 93, 351		
ESRV 0 DTAL 1,416,649	-7,244	ŏ	ő	ŏ	ŏ	100, 595	1,510,000		
			N/34 76 26 89 2 89 1					-	0005
173 ALLEN BLVD REC NTERSTATE TRANSFER		AT BLVD IU H	4121/348334444	17382173374##	19999999999999999999999999999999999999			LUUYUSS	80858
E 94,911	0	0	0	0	0	0	94,911		
/W 1,166,370	0	0	2	0	0	0	1, 166, 370		
ONST 803, 316	900,000	0	0	0	0	0	1,703,316		
ESRV 0	0	0	9	0	0	331,184	331,184		
OTAL 2.064,597	900,000	0	0	0	0	331,184	3, 295, 781		

HASES	DAT	FF	U/E4 PROJECTS	14-Dec-83	ND FUNDING SUL	JRCE	_	PAGE 36	
Thank"	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
SHING	TON COUNTY PR	OJECTS (CONTIN	IUED)	بالمالية والمراجعة والمراجع المراجع المراجع المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة الم	• • • • • • • • • • • • • • • • • • •	وي بي من من من من من من من من	ین سا سه می می می می می می می می می		
	BARNES ROAD-		) SW 84TH-PHASE	[ ] X X X X X X X X X X X X X X X X X X	5#465>220#####		********	NNANNANNANNAN FAU9326	770
LAJI	62, 186	0	0	0	0	0	0	62, 186	
ัน	255,000	. Õ	õ	õ	ŏ	ŏ	õ	255,000	
MST	846,023	117,970	Ō	Ō	Ō	Ō	Ó	963,993	
SRV	. 0	0	0	0	0	0	68,821	68,821	
TAL	1, 163, 209	117,970	0	0	0	0	68,821	1,350,000	
	JENKINS/158T	H-MURRAY BLVD	TO SUNSET HIGH	<b>"</b>	7×466×221××××		*******	ANANNANANANAN FAU9030	101
NST	1,683,738	0	0	. 0	0	0	0	1,683,738	
SRV	0	0	0	0	0	0	66,262	66,262	
TAL	1,683,738	0	0	0	0	0	66,262	1,750,000	
76 SC	HOLLS HUY (OR2 ATE TRANSFER	10) @ ALLEN -	SIGNALS/WIDEN		5×387<× <b></b> ××××××		*****	********************** FAU9234	781
· cito i	4,100	0	0	0	0	0	0	4,100	
NST	110, 438	Ó	Ó	ŷ	Ó	Ō	Ó	110, 438	
TAL	114, 538	Ō	0	0	0	0	0	114, 538	
77 PR	OCRESS INTCHC	OFF-RAMP TO S	CHOLLS FERRY A	CCR210) ****	****109*315*38	8×405××××	******	*********************** FAU9234	10
IST	294, 873	0	0	0	0	0	0	294, 873	
		Y217)-LEFT TUR	IN REFUGE FOR S	SB ON RAMPANA	*****110#316#3	<b>87</b> ******	*********	*********************** FAU9091	780
NST	ATE TRANSFER 103, 883	FUNUS 0	0	0	0	0	0	103, 883	
79 HI	Chuay 217 and The transfer	SUNSET HIGHWA	Y INTERCHANGE	**********	51#318 <b>×231</b> ××××		*********	ининининин ГАР79	790
IEROI	250,000	0	0	0	0	0	0	250,000	
ัน	3, 485, 000	700,000	õ	ó	ŏ	ŏ	ŏ	4, 185, 000	
HST	0		8,000,000	ŏ	Õ	ŏ	õ	8,000,000	
DTAL	3,735,000		8,000,000				Õ	12, 434, 999	

HASES	DAT	F	HU/E4 PRUGELIS	14-Dec-83	IV FUNDING SUC	JKLE		PAGE 37		
THOON	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
SHIN	STON COUNTY P	ROJECTS (CONTI	NUED)	با الله الله الله الله <sup>ا</sup> لله <sup>ا</sup> لله <sup>ا</sup> لله الله <sup>ا</sup> لله الله الله الله الله الله الله الله	ر سار ها سار سار سار سار سار سار سار سار سار سا	العالمة مرحر المراجد المراجع المراجع	الله المالية المالية المالية المالية المالية المالية الم	*****	استاد من معار معار معار معار معار معار معار معار	<b></b>
190 CI	DRHELL ROAD R	ECONSTRUCTION-	e main to elam	YOUNG PARKWAY	**********	37******	*******	************	FAU9022	8003
ITERS	TATE TRANSFER	FUNDS								
Ξ.	153,000	0	0	Q	0	0	0	153,000	*	
AL .	238,000	25, 900	Q	2	0	0	0	263,000		
DNST	0	2,125,000	Q	0	0	0	0	2, 125, 000		
ESRV	0	0	0	9	• 0	0	159,000	159,000		
DTAL	391,000	2,150,000	0	0	0	0	159,000	2,700,000		
81 B	AVERTON HILL	SDALE HUY SIGN	AL INTERTIE-LO	1BARD TO SW 91	IST AVE	**135*241**	*******	**************	FAU9228	1000
TICKO	TATE TRANSFER	FUNUS	0	0	0	0		4 000		
e DNST	67,716	<sup>o</sup>	0		0	Š.	No.	6,083 67,716		
		v v	0	0	0	0	11 201			
esrv Jtal	73,799	0	0	9	9	0	16,201 16,201	16,201 90,000		
TERS	TATE TRANSFER		e 185TH STREET	[N4XXXXXXX207X3 0 0	еннкрикалано 0 0		*********	144, 160 1, 020, 000	FAP32	7602
/1	0	1,020,000	(00 750	0	0	ŏ	<b>V</b>	688,750		
DHST ESRV	v o	ě.	688,750	2	<sup>o</sup>	ŏ	-254, 232	-254, 232		
DTAL	144, 160	1,020,900	688,750	ő	ŏ	ŏ	-254, 232	1, 598, 678	u u	
<b>ITERS</b>	TATE TRANSFER			242222	(331>332 <b>×535×</b> )		******	**************	FAP79	8007
E	221,188	. 0	0	0	0	0	0	221,188		
/u	233,750	0	0	0	0	0	0	233,750		
ONST	1, 012, 463	-1	0	0	0	0	0	1,012,462		
JTAL	1,467,401	-1	0	0	0	0	0	1,467,400		
184 P	ACIFIC HWY WO	OR99W)-BULL MT	N RD TO N TIGA	RD INTCHG-TSM	IMP. #1******	**228*362*4	<b>06****</b> ****	******	FAP9	7906
CALIF	THE PROPERTY ALER						100 C 100	A4 174		
	91.474	0	0	a a	0	0	0	91.6/4		
E	91,674	0	0	0	0	0	0	91,674		
E ONST OTAL	91,674 961,007 1,052,681	0	0	0	0	0	000	961,007 1,052,681		

PHASES	MT		0/21110000010	14-Dec-83				PAGE 38		
	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
ASHINGT	ON COUNTY PR	OJECTS (CONTIN	UED)	fa'al -'al-'al-'al al al al al al	ه ، دوست سا سا سا سه سه سه سه سه سه سه سه	and	r al a' al al ad ad ar ad ad ad	يوثيرك للدخرين إيداب المالية المالية المالية الم	na afrifad ad an fail ad ad an '	
185 CAN	YON/TV HUY C	ORRIDOR (CRB) T	SM-WALKER RD 1	TO MURRAY BLVD	*********	63××××××××	*********		FAP32	7805
	TE TRANSFER	FUNDS	•		•			04 050		
ONST	36,950 659,864	0	0	0	0	0	0	36,950		
OTAL	696,814	ŏ	ŏ	ő	. 0	ŏ	ŏ	659,864 696,814		2
	MINGTON RD C		TSM-185TH AVE	to Lombard A	VEX144433236	*364****	**********		FAU9064	7805
E	55, 420	4, 980	0	0	0	0	0	59,500		
ONST	0	100,000	190, 500	Ó	Ō	Ō	Õ	290,500		
DTAL	55,420	104, 080	190,500	9	0	0	0	350,000		
187 HAL	L BLVD CORRI	DOR TSM-TV HUY	TO SCHOLLS FE	RRY RDANANANA	*237*247*365*	*******	*****		FAU9091	7805
	TE TRANSFER									
E	47,780	0	0	)	0	0	0	47,780		
IN .	7,762	0	0	0	0	0	0	7,762		
ONST	173, 395	0	0	0	0	0	0	173, 395		
OTAL	228,937	0	0	0	0	0	0	228,937		
188 CED	AR HILLS BLU	D/LIALKER RD IN	TERSECTION INF	ROVEMENTHENEN	***2384366*37		*******		FAU9097	7813
	TE TRANSFER									
E	8,624	0	0	0	0	0	0	8,624		
CONST	81,451	0	0	0	0.	0	0	81,461		
RESRV	0	0	0	0	0	0	20, 539	20,539		
OTAL	90,085	0	0	9	0	0	20, 539	110,624		
			ANNO CREEK BRI	DE WICENING	*******249*33	4#470#372#	********		FAU9091	780
NTERSTA	TE TRANSFER									
CONST	248, 113	0	0	0	0	0	0	248, 113		
	^	0	<b>^</b>	0	0	0	2,637	2,637		
RESRU	248, 113	V	Ŷ	Y Y			2,637	250,750		

HASES				14-Dec-83		PAGE 39					
IPSON.	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED			
ASHING	FON COUNTY P	OJECTS (CONT	INJED)	ليسكنه لمدلسة لمدلمه المرابع السولي ليساليه	والا الا الا الا الا الا الا الا الا الا		والدارية والمراجعة المراجعة ا		ب کہ گی گی کی کی گی کی گی کی گی	/ -4 -4 -6 -4 -6 -4 -6 -4	
190 AL	LEN BLVD INTE	RCHANGE - CO	NSTRUCTIONXXX	*****264*335*	4074224222	****	********		AP79	8008	
E	ATE TRANSFER 8,245	FU7105	0	0	٥	0	٥	8,245			
DNST	6, 188, 262	-183,234	ŏ	ŏ	ŏ		č	6,005,028			
ESRV	0	68,255	ŏ	ó	ŏ	0	ŏ	68,255			
OTAL	6, 196, 507	-114, 979	õ	ō	õ	õ	ŏ	6,081,528			
			o cornelius p	ASS ROAD****	***585*254***	****	**********		AU9022	1006	
E	ATE TRAHSFER	FURUS	230,000	0	0	0	0	408, 500			
กัน	1/8/ 3/0	ŏ	370,000	ŏ	ŏ	ŏ	ŏ	370,000			
ONST	ŏ	ŏ	5/0/000	1, 571, 500	ŏ	ŏ	ŏ	1, 571, 500			
DTAL	178, 590	ŏ	600,000	1, 571, 500	ŏ	ŏ	ŏ	2,350,000			
	RRAY BLUD-JE		SUNSET HIGH	44444444586	*255******				AU9067	1005	
E	150,000	150,000	0	0	0	0	0	300,000			
N	0	0	2,000,000	9	0	0	0	2,000,00)			
ONST	0	0	0	3, 201, 530	0	0	0	3,201,530			
DIAL	150,000	150,000	2,000,000	3,201,530	0	0	0	5, 501, 530			
193 NU	185TH-ROCK	REEK BLVD TO	TV HIGHNAY	******752*259	****	******	*******		AU9043	1012	
HTERST	ATE TRANSFER	FUNDS		•	•	0	•	70/ 050			
E	170,000	306,250	250,000	0	3,000,000	Ň	ě.	726,250 3,000,000			
/W Onst	<sup>o</sup>	v v	v v	v N	0	5,966,747	Ň	5,966,747			
ESRV	ě.	ů.	Ň	ŏ	ă	0	-303, 237	-303,237			
OTAL	170,000	306, 250	250,000	ŏ	3,000,000	5,966,747	-303, 237	9, 389, 760			
104 TU	HIGHNAY-215	TO OAKANAAN	***828*247***		****	*****	****		AP32	7908	
TERST	ATE TRANSFER	FUNDS	VEV EV AN								
/W	0	0	0	500,000	0	0	0	500,000			
ONST	Ō	0	0	0	1,300,000	0	0	1,300,000			
OTAL	Ō	0	0	500,000	1,300,000	0	0	1,800,000			

ASES				14-Dec-83				PAGE 40	
	IGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
	COUNTY PR	OJECTS (CONI	INUED)	ويرغونهم المراجعة المراجعة المراجعة المراجعة الروايين والمراجع المراجع المراجع المراجع المراجع المراجع المراجع			و کی کی کر کر بر اور اور اور اور اور اور اور اور اور او		*******
95 SCHOLL	S FERRY R	OAD/HALL BOL	LEVARD INTERS	ECTION	*829×484****				FAU9234
	TRANSFER								
	0		55,000	0	0	0	0	55,000	
NST	0	0	0	2	345,000	Ō	0	345,000	
TAL .	0	0	55,000	0	345,000	0	0	400,000	
				830×268×××××	**********	*********		*************	FAU9091
	TRANSFER		349,000	0	0	0	0	340,000	
NST	ŏ	ŏ	0	860,000			ŏ	860,000	
TAL.	ŏ	ŏ	340,000	860,000	ŏ	0	ŏ	1,200,000	
	TIONAL AU		RVE-WASHINGTO				***********	*****	N/A
SRV	0	56, 379	943, 621	0	0	0	-1,000,000	0	
DERAL AID		IGTON COUNTY	0	0	0	0	0	0	
deral aid Tal	URBAN SY	STEM FUNDS	0	0	0	0	0	0	
DERAL AID	URBAN SY O TRANSFER	STEM FUNDS		0	0	0	0	0 3, 035, 237	
DERAL AID TAL ITERSTATE	URBAN SY O TRANSFER	STEM FUNDS 0 FUNDS 460,331 1,745,001	875,000 2,370,000	500,000	3, 990, 000	Ō		3, 035, 237 13, 332, 382	
DERAL AID TAL ITERSTATE 1,6 W 5,7 NST 17,5	URBAN SY 0 TRANSFER 99, 506 17, 382 47, 198	STEM FUNDS 0 FUNDS 460, 331 1, 745, 001 3, 059, 734	875,000 2,370,000 8,879,250	0	0	5,966,747	0000	3, 035, 237 13, 332, 382 42, 732, 958	
DERAL AID TAL TERSTATE 1,6 W 5,7 NST 17,5 SRV	URBAN SY 0 TRANSFER 99, 506 17, 382 49, 198 0	STEM FUNDS 0 FUNDS 460, 331 1, 745, 001 3, 059, 734 168, 417	875,000 2,370,000 8,879,250 943,621	0 500,000 5,633,030 0	0 3, 990, 000 1, 645, 090 0	5,966,747 0	-790, 020	3, 035, 237 13, 332, 382 42, 732, 958 322, 018	
DERAL AID ITAL ITERSTATE 1,6 W 5,7 MST 17,5 SRV	URBAN SY 0 TRANSFER 99, 506 17, 382 49, 198 0	STEM FUNDS 0 FUNDS 460, 331 1, 745, 001 3, 059, 734	875,000 2,370,000 8,879,250	500,000 5,633,030	0 3, 000, 000 1, 645, 000	5,966,747	0000	3, 035, 237 13, 332, 382 42, 732, 958	
DERAL AID ITAL ITERSTATE 1,6 W 5,7 INST 17,5 ISRV ITAL 24,9 ITAL 24,9	URBAN SY 0 TRANSFER 999, 506 17, 382 47, 198 0 666, 486 ER FUNDS	STEM FUNDS 0 FUNDS 460, 331 1, 745, 001 3, 059, 734 168, 417	875,000 2,370,000 8,879,250 943,621	0 500,000 5,633,030 0 6,133,030	0 3, 000, 000 1, 645, 000 4, 645, 000	5, 966, 747 5, 966, 747 5, 966, 747	0 0 - <b>790, 020</b> - <b>790, 020</b>	3, 035, 237 13, 332, 382 42, 732, 958 322, 018 59, 422, 596	
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STAFF REPORT

Agenda Item No.

Meeting Date

CONSIDERATION OF RESOLUTION NO. 83- FOR THE PURPOSE OF AMENDING THE FY 1984 UNIFIED WORK PROGRAM

Date: December 22, 1983 Presented by: Andy Cotugno

## FACTUAL BACKGROUND AND ANALYSIS

# Recommendation

Recommend adoption of the attached resolution amending the FY 1984 Unified Work Program (UWP) to combine the tasks and budgets of two work elements: 1) Phase I Alternatives Analysis Southern/Bi-State Corridors, and 2) Phase I Alternatives Analysis Barbur Corridor/Westside Branches. This amendment would also shift more of Metro's budget to Materials and Services to fund Data Processing associated with the Bi-State LRT study.

## Policy Impact

This action will allow completion of the Southern Corridor/Bi-State studies this year and will delay Barbur/Westside work accordingly. Only start-up activities for the Barbur/Westside study (TAC formation, alternative definition, etc.) will be scheduled for this fiscal year.

#### Budget Impact

This amendment would consolidate available resources devoted to Phase I Alternatives Analysis/LRT studies within the existing UWP and will not affect other programs. In addition, a discretionary (e)(4) grant of \$65,000 for Barbur LRT engineering consultants is dropped due to the late startup. The amendment is needed to continue funding both Tri-Met and Metro Milwaukie/Bi-State project tasks.

### Background

In FY 1983, the Regional LRT System Plan Scope of Work was approved, defining corridors to undergo Phase I Alternatives Analysis and phasing them for study. The Southern Corridor (Milwaukie) and the Bi-State Corridor were set as Study Phase 1, Barbur/Westside extensions as Study Phase 2 to be initiated after Study Phase 1, and Clackamas County extensions as Study Phase 3. The adopted UWP implements this overall strategy and recognizes that budget adjustments between Study Phases 1 and 2 may be necessary. Study Phase 1 corridors (Milwaukie/Bi-State) have taken longer than anticipated because:

- Both the Southern Corridor and Bi-State studies bore the burden of developing new travel-forecasting packages which detailed zone structure and networks for the Eastside subarea and the Bi-State subarea. Developing these new systems took longer than anticipated. At the time the UWP was drafted, it was anticipated that Southern Corridor forecasts would be complete by July 1983. Instead they were not completed until the end of September.
- Delays in contracting with the engineering consultant assisting Tri-Met and the traffic consultant assisting in impact assessment have delayed engineering/capital costing and impact assessment phases of the work, stretching out the project schedule.
- Southern Corridor conceptual engineering at Tri-Met has taken longer than anticipated, due to the number of alignments and competing work elements.

Technical work on the Southern Corridor is nearly complete and Bi-State model calibration is also complete. Both traffic and structural engineering contracts are underway.

Delaying the schedule for the Barbur/Westside Branches phase of study will allow the Southwest Corridor Study to develop the travel-forecasting tools to be used and to develop a working relationship with the jurisdictions involved prior to initiating the transitway study.

### EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends adoption of the attached resolution.

### COMMITTEE CONSIDERATION AND RECOMMENDATION

AC/NM/srb 0416C/366 12/13/83

# BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

)

FOR THE PURPOSE OF AMENDING THE FY 1984 UNIFIED WORK PROGRAM RESOLUTION NO.

Introduced by the Joint Policy Advisory Committee on Transportation

WHEREAS, The FY 1984 Unified Work Program (UWP) was adopted May 26, 1983 by Resolution No. 83-404; and

WHEREAS, Changes to the UWP must be approved by the Metro Council and the Intermodal Planning Group; and

WHEREAS, The FY 1984 UWP must be revised to accurately reflect task priorities and project schedules; now, therefore,

BE IT RESOLVED,

 That the Metro Council hereby approve the amendments to the FY 1984 UWP as shown in Exhibits "A," "B" and "C."

2. That staff is authorized to submit this resolution with its exhibits and necessary grant amendments to the Urban Mass Transportation Administration for approval.

ADOPTED by the Council of the Metropolitan Service District this \_\_\_\_\_ day of \_\_\_\_\_, 1983.

Presiding Officer

NM/srb 0416C/366 12/13/83

## EXHIBIT "A"

## PHASE I ALTERNATIVES ANALYSIS - SOUTHERN/BI-STATE/BARBUR CORRIDORS

Program Objectives:

- Complete the technical analysis for the Phase I Alternatives Analysis in the Central Portland area, Southern Corridor and Bi-State Corridor.
- Determine whether to proceed with a Phase II Alternatives Analysis; produce a report describing promising alternatives.
- 3. Amend the Regional Transportation Plan (RTP) to include any feasible transitway corridors and initiate a Phase II Alternatives Analysis/Draft Environmental Impact Statement (DEIS) accordingly.
- 4. Adopt the McLoughlin Boulevard highway and transit improvement program, staging plan and financing strategy.
- 5. Allocate the McLoughlin Boulevard Interstate Transfer Reserve.
- 6. Begin the technical analysis for the Phase I Alternatives Analysis in the Barbur Corridor and for extensions to Hillsboro, Tualatin and between Beaverton and Tigard.

Relation to Previous Work:

The Regional Light Rail Transit (LRT) System Plan Scope of Work (approved in FY 83) serves as an overall guide for the Regional LRT System Plan project phases. This Scope of Work provides a context for following the federal process for a Phase I and Phase II Alternatives Analysis. The first geographic area of analysis, which is comprised of the Southern Corridor, the Bi-State Corridor (I-5 North and I-205 North) and the Central Portland study area, was begun in FY 83. All of the technical work is scheduled for completion prior to FY 85. A supportive consulting engineering effort was also begun in FY 84, in accordance with the Regional LRT System Plan Scope of Work.

The Barbur Corridor/Westside Branches is the second geographic area identified for evaluation in the "Regional LRT System Plan Scope of Work," adopted in FY 83. All work in this area will be built upon the results of the Westside Corridor Project DEIS (March 1982) and Preferred Alternatives Report (January 1983).

Products:

1. McLoughlin Corridor Highway/Transit Staging Plan and Financing Strategy.

- 2. Phase I Alternatives Analysis recommendations and resulting amendments to RTP.
- 3. Phase I Alternatives Analysis "Promising Alternatives" report, documenting analysis.
- 4. Decision on whether to proceed with a Phase II Alternatives Analysis in any of these corridors.
- 5. Allocation of McLoughlin Corridor Interstate Transfer Reserve.

## Responsibilities:

Metro is responsible for the overall conduct of the study, coordination of the Oregon decisions, Oregon public involvement, technical analysis associated with travel forecasts, impact analysis and cost-effectiveness evaluation.

Tri-Met is responsible for definition of alternatives including engineering analysis, capital costing and operating costing.

The Regional Planning Council of Clark County (RPC) is responsible for coordinating Washington decisions and development of alternatives within Washington (including highway network coding, transit route design and population/employment forecasts).

Portland will provide input on impact analyses and provide technical supervision of traffic impact analyses in Portland.

Expenses:		Revenues:	
Metro: Personnel	\$157,527	FY 83 (e)(4)	4,528
M&S	62,300	Metro Match	799
	\$219,827	FY 84 (e) (4)	158,100
*		Metro Match	13,950
Tri-Met: Personnel	\$ 93,080	Tri-Met Match	13,950
M&S	133,000	Phase I Alt. Anal. (e)(4)	170,000
	\$226,080	Tri-Met Match (in-kind)	28,500
Portland: Personnel	\$ 10,000	Portland Match	1,500
TOTAL	\$455,907	Section 9A	51,664
		Tri-Met Match	12,916
		TOTAL	\$455,907

AC/srb 0416C/366 12/13/83

## FY 84 e(4) Grant Amendment OR-29-9009

		Approved	<u>+</u>	Proposed
1.	Phase I Altern./Analysis So. Corr./Bi-State Corr.	\$ 57,000	- 57,000	0
2.	Phase II Altern./Analysis Barbur/Westside	129,000	-129,000	0
3.	Westside Corridor	117,647	• 0	\$117,647
4.	Southwest Corridor	12,500	0	12,500
5.	Transp. Improvement Prog.	36,813	0	36,813
6.	Phase I Altern./Analysis <sup>*</sup> So./Bi-State/Barbur	0	+186,000	186,000
		\$352,960	0	\$352,960

\*Combining the two separate segments of the Phase I Alternatives Analysis into one task.

# Project Financing

UMTA	(85%)	\$300,016
Local	(15%)	52,944

\$352,960

KT:lmk 12-8-83

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#### FY 84 FUNDING SUMMARY

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\_\_\_federal funding\_\_\_\_

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	<b>PY84</b>	FY84	SEC 8			8 FY82 SEC 8				) FY83 e(4)			WESTSIDE	la secondo secon	FHWA	LOCAL	
	PL/ODOT	SEC 8	DISCTRY	Y e(4)	OR-09-0032	2 OR-09-0029	9 OR-09-0020	OR-23-9001	1 OR-29-9007	7 DISCTRY	OR-19-0005	5 SEC 105	0R-29-9004	SEC 9A	HPR/ODOT	NATCH	TOTAL
Phase I AA Southern/Bi-State/Barbur																	
Metro				158,100	1			4,528		28,500	17 - 17 - 17 - 17 - 17 - 17 - 17 - 17 -	•		90		33,728	224,856
Tri-Met										133,000				51,664		36,387	
Portland										8,500						1,500	
McLoughlin - Clackamas County									8,091							1,428	
Westside Corridor	A																
Metro				100,000	í i l								35,942			23,990	159,932
Tri-Met														35,955		8,989	
Southwest Corridor/Metro	34,000	29,432	,	10,625	•									30,		9,233	
RTP Refinement/Metro		29,600			15.001	422										11,276	
Elderly & Handicapped Plan/Metro			1		22,320											5,580	
Elderly & Handicapped Plan/Tri-Met					******									16,000		4,000	
Technical Assistance/Metro	29,100													10,000		4,000	29,100
Coordination & Management/Metro	32,500							A								11,900	
Data Monitoring/Metro	14,900							ALL SEL								96,437	
Travel Forecast/Metro		14,000			14, 392		and the second second		- in the second					<del></del>		7,098	
Travel Forecast/Hetro	20,354	14,000	6		14,374	4,000											
Model Refinement Disc/Metro			24 000			•,000				1						1,000	
			24,000						Line							6,000	30,000
Air Quality Program											- 000	5 000				0	0.000
Netro											3,000	5,000				0	8,000
Portland Program (Matro		E1 300		21 201							10,730					0	10,730
Transp. Imp. Program/Hetro		51,288		31,291	4											18,344	
Transp. Financing/Metro								81,971					- The second second			14,465	
Energy Contingency/Tri-Met						4,000										1,000	
Transit Development/Tri-Het							16,989			and the second						4,248	
Computer Purchase/Metro	47,868	A	A Shares									and the second		28,224		22,418	
ODOT Planning Assistance				1											145,000		145,000
Subtotal	217,020	200,000	24,000	300,016	5 51,793	8,422	16,989	86,499	8,091	170,000	13,730	5,000	35,942		145,000		
Note: Amounts shown are federal sha							· · · ·	A DESCRIPTION		-				15,326	tes.	3,831	19,157
except PL and HPR. PL is \$18											DP Update/Tri-		See. 19	34,189		8,547	
											apital Dev. Pl	lan/TTI-N	at			39,028	
with match \$32,553 at 85/15 r	.at10.										SEP/Tri-Met			156,110			
											ransit Perf. I			42,600		10,650	
											abor Mgmt. 6 1					2,540	
											umt. Info. Sys	/s. Dev./Tr	ri-Met	52,640		13,160	
											MIA/Tri-Met	ALC: NOT	A BURGERS V	43,896		10,974	
											etwork Sim. 6			16,960		4,240	
		1.1.1								Ōn	n-Board O-D St	survey/Trl-	-Met	2,240		560	
										CE	E TIP Analy.	6 Eval./T	ri-Met	67,616		16,904	
										Tr	ransit Ctr. 6	. TSM Dev.	/Tri-Met	17,792		4,448	
										Se	ervice Dev./P.	Planning/T	ri-Met	41, 396	í	10, 349	
Rev. 7-25-83							*				inancial Fore			9,640		2,410	12,050
12-8-83											rivate Sector			4,000		1,000	
12 0 05											ivil Rights/T			6,939		1,735	
											rogram Adminis		Tri-Mat	4,000		1,000	
				21							June .		114 1142				
														657,347		450,39/	2,390,246

#### STAFF REPORT

Agenda Item No. \_\_\_\_

Meeting Date \_\_\_\_\_

CONSIDERATION OF A MOTION APPROVING TRANSMITTAL TO THE U.S. DEPARTMENT OF TRANSPORTATION THE BREAKDOWN OF INTERSTATE TRANSFER FUNDING BETWEEN TRANSIT AND HIGHWAY CATEGORIES

Date: December 22, 1983 Presented by: Andrew Cotugno

## FACTUAL BACKGROUND AND ANALYSIS

#### Recommendation

Adopt a motion approving transmittal of the attached material to U.S. Department of Transportation (USDOT) defining how the Portland region Interstate Transfer funds are divided between transit and highway categories.

#### Background

Annual apportionment of Interstate Transfer funds are allocated to metropolitan areas on a formula based on their share of the cost to complete the Interstate Transfer program. Seventy-five percent of available highway funds are allocated by formula and 50 percent of available transit funds. The split between transit and highway as shown in the attached material is based on the individual project allocations approved in the Transportation Improvement Program.

#### EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends approval of the motion.

#### COMMITTEE CONSIDERATION AND RECOMMENDATION

AC/srb 0450C/366 12/23/83



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

Date: December 21, 1983

Ted Spence, ODOT

From:

Andrew Cotugno

Regarding: Input to Interstate Transfer Apportionment Factors

Attached in response to FHWA and UMTA's request is the split of the Portland region Interstate Transfer program between highway and transit. As shown, the cost to complete -- assuming obligations through September 30, 1983 and apportionments through FY 84 -- are:

	Highway	Transit	Total	
Cost to Complete:				
a) w/obligations thru 9-30-83	\$191,862,711	\$17,263,584	\$209,126,295	
b) w/FY 84 apportionments	\$106,809,867	\$ 5,313,339	\$112,123,206	

This information has been reviewed by TPAC on December 22, 1983 but is not scheduled for JPACT until January 12, 1984 and the Metro Council January 26, 1984. I understand the transit versus the highway split can be updated annually if necessary.

ACC: 1mk

Attachments

## PORTLAND REGION INTERSTATE TRANSFER PROGRAM (Input to Federal Apportionment Factors)

	Highway	Transit	Total
Total Program	\$347,254,300	\$153,398,904	\$500,653,204
Obligated thru Sept. 30, 83	155,391,589	136,135,320	291,526,909
Remainder 9/30/83	191,862,711	17,263,584	209,126,295
	(91.745%)	(8.255%)	(100%)
Apportioned thru FY 1984	_85,052,844	_11,950,245	97,003,089
Portland Region Cost-to-Complete	\$106,809,867	\$5,313,339	\$112,123,206
National Cost-to-Complete	\$4,713,000,000	\$1,166,000,000	
Portland Share	2.265%	.46%	
Estimated FY 1985 Allocation	x \$700M x 75% \$11.9M	x \$390M x 50% \$.9M	

0459C/D3

PORTLAND REGION (e) (4) HIGHWAY PROGRAM SUMMARY BY YEAR

	Obl. thru 84	85	86	<u>87</u>	Post 87	Total
Cat. I Port. Mult. Co. Clack. Co. Wash. Co.	\$ 57.8M 61.8 20.2 42.9 43.5	\$14.1 9.1 3.0 4.4 6.1	\$ 3. 17.1 1.6 .9 4.6	\$ 0 6.3 1.2 .9 5.2	\$42.5 .6 0 .2 0	\$117.4M 94.8 26.0 49.3 59.4
	\$226.1M	\$36.7	\$27.2	\$13.6	\$43.3	\$346.9M

# (e)(4) HIGHWAY FUNDING NEED

Cumulative Allocation				-	
FY 84 Prog	ram <u>226.1</u>	ć.			
Carryover	\$ 14.3M —				
	Carryover Formula Discretionary	\$ 7.3 11.9 <u>17.5</u>	\$ 7.0 10.5 <u>9.7</u>	\$ 9.5 <u>4.1</u>	
	Total	\$36.7M	\$27.2M	\$13.6M	
	Requested Earmark	\$29 <b>.</b> 5M	\$20.2M	\$13 <b>.</b> 6M	

AC/gl 0458C/D3

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## ODOT FY 1984-89

## SIX-YEAR HIGHWAY IMPROVEMENT PROGRAM

I. Response to JPACT position.

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II. Other major changes from public meetings and Commission and staff review.



## METROPOLITAN SERVICE DISTRICT

Providing Zoo, Transportation, Solid Waste and other Regional Services

#### Rick Gustafson Executive Officer

Metro Council

Cindy Banzer Presiding Officer District 9

Bob Oleson I. Deputy Presiding Officer District 1

Richard Waker District 2

Charlie Williamsc District 3

Corky Kirkpatric District 4

> Jack Deines District 5

George Van Berge District 6

arron Kelley District 7

Ernie Bonner District 8

Bruce Etlinger District 10

Marge Kafoury District 11

Gary Hansen District 12

527 SW Hall S. Portland, OR 97201 503/221-1646

## ODOT SIX-YEAR PROGRAM

Portland Region Position adopted by JPACT for Consideration by ODOT

## REGIONAL PROGRAM ADOPTED BY JPACT

A. Major emphasis in support of projects identified in "Draft" 84-89 Program in particular:

New funding to complete previously initiated projects.
New projects.

Strong recognition of the fair treatment by ODOT staff in funding many high priority projects.

B. Focused emphasis on several key project additions to, but not at the expense of, the "Draft" 84-89 Program:

Ranking

•	N.E. Portland Highway - PE, ROW, CON	1,210
•	Sunset Highway @ 158th - PE and ROW	907.5
•	Sunset Highway @ 185th - PE	830

C. Recognition and support of:

- Minor projects to be pursued as needed between ODOT and developers and jurisdictions.
- 2. Resurfacing of at least 1-5 and Highway 217.
- 3. Use of safety funds for hazard locations as determined by ODOT and local staff.
- 4. Use of bridge replacement funds as determined by ODOT.
- 5. Use of bike funds as determined by staff and local bike committees.

## II. STATUS OF PROJECTS IN CURRENT "DRAFT" 84-89 PROGRAM

- A. Projects currently identified for funding in the 82-87 Program and retained in the "Draft" 84-89 update are as follows:
  - I-5/Greeley Ramps
    I-405 Extension
    I-5/Slough Bridge Phase I and II
    I-205/South Banfield Ramps
    I-5/Water Avenue Phase I
    I-5/Lower Boones Fry. Signals
    I-5 South Ramp Metering

T.V. Highway @ Murray Sunset @ Murray - PH I Ross Island Bridge Overlay Tualatin P+R Sandy P+R Oregon City P+R Lents P+R

B. Historical ODOT project commitments that are identified in the "Draft" 84-89 Six-Year Program for funding are as follows:

I-5/Slough Bridge - Phase III I-5 Water Avenue - Phase II I-5 NB Marquam Ramp to I-84 EB I-205 Six-Lane Widening I-84/181st Interchange I-84 Widening - 117th to 122nd I-5 Widening at Portland Boulevard I-5 Ramp Improvements - Banfield to Fremont Bridge

C. Historical ODOT project commitments that remain unfunded in the "Draft" 84-89 Six-Year Program are as follows:

I-84 Widening - 122nd to Sandy River I-5 Marguam Ramps to McLoughlin Boulevard

D. New projects identified in the "Draft" 84-89 Six-Year Program are as follows:

I-5/Terwilliger Interchange I-205/Lester Interchange Sunset/Murray Interchange - Phase II I-5/Nyberg Interchange I-5/Wilsonville and Stafford Signals Sunset Climbing Lane Mt. Hood Highway @ Palmquist Sunset/Helvetia Signal I-84 WB to I-5 SB Ramp Improvement I-205 SB @ Highway 224 Auxillary Lane I-205 @ Oregon City Bypass Ramp Improvement 99W @ Highway 217 Signal Channelization

## 111. DISPOSITION OF PROJECTS CONSIDERED FOR INCLUSION IN THE SIX-YEAR PROGRAM BUT NOT RECOMMENDED FOR FUNDING

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- A. McLoughlin Boulevard allocation of "Primary" funds premature pending resolution of (e)(4) funds to highway vs LRT purposes; may be appropriate at a later date.
- B. Sunset ramp metering and T.V. Highway 21st to Oak ODOT funding not necessary due to allocation of (e)(4) funds.
- C. Airport Way, Marine Drive, Beaverton-Hillsdale Highway not currently eligible additions to FAP system; possibility of (e)(4) funding resulting from funds released by St. Helens Road, I-5/Terwilliger and N.E. Portland Highway
- D. Remainder of Sunset interchanges needed for long-range development; to be considered in future updates.
- E. I-84 widening 122nd to Sandy River and I-5 Marquam ramps to McLoughlin Boulevard - long-term funding commitment should be retained; will be considered in future updates.
- F. Graham Road ineligible for FAI or FAP funds; alternate source should be identified.
- G. I-5/Norwood Interchange; Tigard Bypass and 99W Corridor improvements - to be considered after completion of Southwest Corridor study.
- H. Scholls Ferry Road ineligible for FAI or FAP funds; alternate source should be identified.

AC/gl 9292B/354

#### COST STATUS REPORT

Banfield Light Rail Project Tri-Met

January 11, 1984

## FUNDING ALLOCATED

Grants Received:

Section 3 Interstate Transfe Interstate Transfe		\$ 17,375,000 160,837,080 31,275,884
	SUBTOTAL	\$209,487,964

Remaining Grants to be Received:

Section 3 Interstate Transfer	- Transit	\$ 98,569,063 11,951,597
	SUBTOTAL	\$110,520,660
	TOTAL	\$320,008,624

## ESTIMATED COST AT COMPLETION

Budget Contingency

	\$307,694,040 12,314,585
TOTAL	\$320,008,624

## STATUS

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137 contracts awarded to date
35 remaining to be let
68.2 of budget committed to contract
37.4 of contracts completed

The three-story Operations Facility at Ruby Junction is complete. Staff moved in September.

The facility's 12.3 acre yard will be complete in time for the arrival of the first vehicles.

First light rail car has been built and is in Pueblo, Colorado for testing. The first car will arrive in Portland in March.

2.1 miles of trackwork from Gresham to Ruby Junction is complete and will be the test track for light rail vehicles. All track and copper wire has been procured; electrification work has started.

4.5 miles of Banfield Freeway work is 50% complete.

E. Burnside and Holladay Street construction work is underway.

Right-of-way acquisition is nearly complete except for E. Burnside Street parcels.

## Major contracts yet to be awarded:

Estimated Value

2/84	Line Section 4A - Holladay	\$ 5,757,428
2/84	Steel Bridge - ODOT	13,820,000
2/84	Line Section 2B - East Burnside	12,509,095
4/84	Stations, P & R Lots	3,589,654
4/84	Fare Collection	3,248,000
5/84	Line Section 4B - Downtown	24,142,630
10/84	Line Section 3 - Banfield	7,572,775

TOTAL

\$70,639,582

## SCHEDULE

The project is on schedule in terms of meeting the overall systemwide startup date of mid-1986.

While some parts of the project have slipped behind schedule, they have not yet caused overall project delays.

There are three critical areas which are being watched closely:

1) right-of-way acquisition on E. Burnside; 2) access date to the Banfield Freeway for LRT construction; and 3) utility relocations in downtown Portland.

# BUDGET STATUS

# 12/30/83

# By Major Category

Major Category	Projected Costs at Completion	Committed Contracted To Date	Payments To Date	Percent Budget Complete*
26 Light Rail Vehicles & Equipment	\$ 25,100,000	\$ 22,697,496	\$ 7,890,944	31.4
Operations Facility and Maintenance Equipment	11,696,425	9,443,036	8,910,095	76.2
Traction Electrification	10,220,015	8,353,649	2,180,818	21.3
Communications & Signals	7,184,000	6,363,823	1,379,193	19.2
Track, Lifts, Signs, Fare Collection	13,635,216	9,628,829	8,390,219	61.5
LS-1, LS-2, Stations & P/R Lots	30,027,747	11,826,931	5,971,031	19.9
LS-3	7,572,775			
LS-4, Vintage Trolley	33,965,077	1,699,340	372,314	1.1
ODOT Managed Work UMTA 74,935,609 FHWA 31,275,884	106,211,493	92,391,493	49,135,146	46.3
Real Estate Acquisition	17,898,970	16,878,769	12,741,139	71.2
Professional Services	24,466,398	14,296,056	10,864,072	44.4
Tri-Met Administration, Force Account Metro Planning, Contingencies TOTAL BUDGET	19,715,933	16,377,330	7,111,309	36.1
	307,694,040	209,956,752	114,946,280	37.4%
		(68.2%)	(54.7%)	

\*Payments divided by Projected Costs

COMMITTEE MEETING TITLE JPACT 1/12/84 DATE

NAME

1 M- RICHARD WAKER M- ED FERGUSON M-JOPN FRENING COMGNO 6-5-&NSTOFSON HOROENOWSKI 1 MA- EARL BLUMENALLER -MIKE LINDBERG Venti Willowin - Larry Ric G - Ted Spence Sebe 6 u.C. Ker M-Ed Hardt Millardavet Weil Lawto 5-Keith 5- BILL PETTS G-Benardine L. Ball G-Keith Vea Henroad Media Roseman Reemoldo. EN ZATAPAIN 6-G-Bob Pos G\_ GALY HUAMSEN GUANE CEASE G-Easton Cross

AFFILIATION

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## COMMITTEE MEETING TITLE

DATE

NAME

G- Elton Chang G- Gil MALLERY G- Sarah Salazar G- PAUL BAY G- Winston Kueth STEVE DOTTERRER 5- Rick underten See gamer TONY FONTURADO MIRIAM SELBY Rick Gustafson 15- Andy Cotuguo 1 M- BRUCE ETLINGER M\_ ROBIN LINDQUIST - Vicki Rocker G- DAVE HINE

AFFILIATION

FHWA- Salem Regiseral Planning Council Port of Portland TRI-MET. Clack. Co. CITY OF PORTLAND CIM & GRESHAMY TRIMBT TRIMET · TRI-MET Metro metro Metro Cities in Clackamas Co. ODOT Metro Branch ODOT, Metro Branch