

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 26, 1984
Day:	THURSDAY
Time:	7:30 P.M.

Place: COUNCIL CHAMBER

#### Approx. Time

Presented By

7:30 CALL TO ORDER ROLL CALL

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

#### 6. CONSENT AGENDA

6.1 Minutes of the meeting of December 1, 1983.

Development Committee Recommendations:

6.2	Resolution No. 84-441, for the purpose of recommending a continuance of the City of Tigard's request for acknowledgement of compliance with LCDC goals.	Kafoury/Brown
6.3	Resolution No. 84-442, for the purpose of amending the 1984 Unified Work Program.	Williamson/ Cotugno
6.4	Resolution No. 84-443, for the purpose of adding projects to the Transportation Improvement Program, establishing a five-year project schedule and authorizing expenditure of FY 1984 funds.	Williamson/ Cotugno
6.5	Motion approving transmittal to the U.S. Department of Transportation the breakdown of Interstate Trans- fer Funding between Transit and Highway categories.	Williamson/ Cotugno
Coord	inating Committee Recommendations:	
6.6	Approval of Three-Year Contract for Inspection Services at the St. Johns Landfill.	Kirkpatrick/ Wietting
6.7	Resolution No. 84-445, for the purpose of appointing an Agent of Record for Casualty and Liability Insur- ance.	Kirkpatrick/ Sims



COUNCIL AGENDA January 26, 1984 Page Two

Approx. Time				Presented By
	7.	RESO	LUTIONS	
7:50		7.1	Public Hearing on Resolution No. 84-444, for the purpose of approving Long-Range Financial Policies for the Metropolitan Service District.	Kirkpatrick/ Gustafson
	8.	ORDI	NANCES	
8:20		8.1	Consideration of Ordinance No. 84-168, relating to the FY 1983-84 Budget and Appropriations Schedule, and amending Ordinance No. 83-153. (First Reading)	Kirkpatrick/ Sims
	9.	OTHE	TR ACTIONS	
8:40		9.1	Recommendation of the Regional Development Committee to study regional parks under the Project Initiatives Program.	Kafoury/Barker
9:00		9.2	Committee Assignments.	Kirkpatrick
9:05	10.	COM	AITTEE REPORTS	
9:15	AD	JOURN		



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 9, 1983

To: Ray Barker

From: Ed Stuhr

Regarding: Rate Review Committee Selection Process

This is in response to the Council's questions regarding the selection process for Rate Review Committee members. I only became involved toward the end, but the process was thoroughly documented and is easy to reconstruct.

The general process was designed to follow requirements of the Committee Bylaws and the Franchise Ordinance. The Bylaws say that the Executive Officer recommends candidates to the Council. The Franchise Ordinance states that candidates are appointed by the Council.

The procedure which was followed was this (expanded from the staff report):

- In August, candidates were solicited from Metro Councilors, local jurisdictions, CPA societies, and former committee members. (See attached sample letter.)
- 2. On September 16, 1983, Terilyn Anderson wrote to those who were nominated (except those who had already sent resumes and indicated interest) to inform them of their nomination and to ask that they respond with the information about their qualifications if they were interested in serving (again, see attachment). A total of seventeen people responded positively. Among those are written responses from candidates suggested by Councilor's Bonner and Kafoury. I don't have a record of any response from Councilor Van Bergen's candidate. A letter was not sent to those who initially sent a resume because staff expected the process to be concluded quickly so a letter would be redundant.
- 3. I was then assigned to produce a staff recommendation. The qualifications submitted by each candidate were evaluated against those specified for each position by several staff members, including myself, other Solid Waste Department people, and a representative from accounting. No consideration was given to any

other factor--the name of the person who made the nomination was not part of the materials reviewed. (I had to rule out my own nominee because David Chen met the qualifications better.)

- 4. The top candidates were then recommended to the Regional Services Committee at their November 8th meeting--they were first contacted to confirm that they were still interested.
- 5. From November 8, to January 5, the Regional Services Committee and the full Council deliberated over whether to appoint the recommended candidates, to use their discretion to appoint some other candidates or whether to appoint anyone at all.
- 6. Now that the Council has acted, I have called the new members and will write to all those who were not selected.

I would suggest that in the future, evaluation of candidates for advisory committees should be done by a group which has at least one member from both staff and Council. Even though the Rate Review Committee Bylaws indicate that recommendations are to come from the Executive Officer, a member of the Council could have attended as an observer.



## METROPOLITAN SERVICE DISTRICT

Providing Zoo, Transportation, Solid Waste and other Regional Services

August 8, 1983

Rick Gustafson Executive Officer

Metro Council

Cindy Banzer Presiding Officer District 9

Bob Oleson Deputy Presiding Officer District 1

Richard Waker District 2

Charlie Williamson District 3

Corky Kirkpatrick District 4

> Jack Deines District 5

George Van Bergen District 6

Sharron Kelley District 7

Ernie Bonner District 8

Bruce Etlinger District 10

Marge Kafoury District 11

Gary Hansen District 12

527 SW Hall St. Portland, OR 97201 503/221-1646 The Honorable Cindy Banzer Metro Councilor 527 S. W. Hall Street Portland, Oregon 97201

Dear Councilor Banzer:

You were recommended as a person who could help find qualified candidates for a five-member committee on solid waste rates. The committee advises the Metro Council on rate issues, including appropriate rates charged at solid waste facilities that are franchised or operated by Metro. Members are appointed by the Council and serve a two-year term. Meetings take place as needed; since January the committee has met six times. The committee's current project is to investigate the use of variable disposal rates to encourage recycling.

We are recruiting for the following four positions:

- A local government administrator with experience in government finance, budgeting and/or rate regulation.
- One Certified Public Accountant with experience in the solid waste industry or public utility regulation.
- One Certified Public Accountant with experience in cost accounting and program auditing.
- One public member.

If you know a person who fits one of the above descriptions, is not affiliated with the solid waste industry, and would like to serve on the committee, we would appreciate learning his/her name, address and phone number, and receiving a copy of his/her resume, if available. Please contact us by August 26, 1983, so that we may confirm new members in September.

Thank you for your assistance.

Sincerely, hily And nom

Terilyn Anderson, Environmental Planner

g1/9164B/D5



# **METROPOLITAN SERVICE DISTRICT**

Providing Zoo, Transportation, Solid Waste and other Regional Services

September 16, 1983

Rick Gustafson Executive Officer

Metro Council

Cindy Banzer Presiding Officer District 9

Bob Oleson Deputy Presiding Officer District 1

Richard Waker District 2

Charlie Williamson District 3

Corky Kirkpatrick District 4

> Jack Deines District 5

George Van Bergen District 6

Sharron Kelley District 7

Ernie Bonner District 8

Bruce Etlinger District 10

Marge Kafoury District 11

Gary Hansen District 12

527 SW Hall St. Portland, OR 97201 503/221-1646 0009C/D3 - Merge List for 9297B/D1

Dear :

You have been recommended to serve on Metro's five-member Solid Waste Rate Review Committee. The Committee advises the Metro Council on rate issues, including appropriate rates charged at solid waste facilities that are franchised or operated by Metro. Members are appointed by the Council and serve a two-year term. Meetings take place in the evening as needed; since January the Committee has met seven times.

If you would like to serve on the Committee, please fill out the enclosed Qualification Summary form and return it to Metro by September 27, 1983.

Metro will consider all nominees for each position and the Council will appoint two new CPA members and one local government administrator this fall. One public member will be appointed in December 1984 and another one in November 1985.

If you have any questions, please call me at 221-1646.

Sincerely,

Terilyn Anderson Environmental Planner

TA/gl 9297B/Dl

Submitted 1-26-84

January 24, 1984



Mr. Rick Gustafson Metropolitan Service District 527 S.W. Hall Street Portland, OR 97201

Personal Services Agreement - Steven Skorney RE:

Dear Mr. Gustafson:

In July, 1983, the City of Tigard became the recipient of the benefits from a personal services agreement between METRO and Steven Skorney, a planning It was agreed that Steve would assist the City by researching intern. planning department files to determine compliance of applicants with conditions placed by the City upon land use approvals. In additional, he was to assist staff in evaluating departmental proposals such as zone changes, site design reviews, etc.

Due to a change in department staffing, I extended Steve's employment well beyond the period covered by METRO. In fact, I hired Steve as an Assistant Planner to carry out current planning functions. During his employment with the City, Steve has provided technical assistance to developers, reviewed planning applications, prepared staff reports, made recommendations, and presented staff reports to the Planning Commission. His responsibilities involved reviews of zoning changes, subdivisions, minor land partitions, sign code exceptions, conditional uses, site design reviews, planned developments, and sensitive lands applications. In each area, Steve was required to learn the applicable standards and procedures involved, apply them, and make a professional recommendation. In all of his work, Steve exhibited the ability to quickly learn and apply a complicated set of requirements. He performed his job admirably as evidenced by the City's willingness to extend his employment from 20 hours per week for a four-month period to a 40-hour week through January.

The contribution made by METRO both financially and in introducing Steve to the City has been of great value to Tigard. I would like to acknowledge that Tigard is grateful for the opportunity which METRO gave to us to participate in the intern program. I expect that Steve has similar feelings as the program gave him the opportunity to gain experience in dealing with developers in current planning activities.

Sincerely,

Alland.

William A. Monahan Director of Planning and Development

(WAM:pm/0289P) CC: Mel Hule 12755 S.W. ASH P.O. BOX 23397 TIGARD, OREGON 97223

PH: 639-4171



Submette

1-26-84

January 17, 1984

Mr. Rick Gustafson, Executive Officer Metropolitan Service District 527 SW Hall Portland, OR 97201

Dear Rick:

You asked for comments on the long-range financial policies for Metro.

It is clear from my personal knowledge, and from the report you are providing to the Metro Council, that Metro is potentially about to have some serious problems, particularly in the Planning and General Fund areas.

Solid waste would appear to be self-funding and the zoo would appear to be reasonably fluid. You still have the spectre of "Son of 3", coupled with the possible assessed value limitation as well as the individual income limitation. If all should, by some means, be enacted, and I believe there is a good chance they might, then all local governmental institutions will have some weighty problems.

I believe that your most major problem will be to develop a funding source for the general government and support services section. I doubt you will receive any major support for the legislative authorization of mandated contributions to Metro. This requirement, in the past, has created a large amount of animosity. I also believe you could receive some challenges as to the interfund transfers to general fund from funds dedicated for the zoo, and solid waste.

These are the points I hear now, and have heard over the existence of Metro.

In regard to a possible agreement with local governments for funding local assistance and coordination, the capability of this will be directly related to the sales tax and companion measure, and more important, what happens to "Son of Three".

Until these answers are known I believe Metro's ability to enact the strategy proposed in your memo will be extremely difficult, if not impossible.

Mr. Rick Gustafson, Executive Officer January 17, 1984 Page 2

If all the measures should pass at the polls and all the limitations become fact, the probability of Metro being included in the \$15 per \$1,000 of valuation seems remote at best. Existing tax levying bodies i.e., schools, cities, counties, special districts, the Port of Portland, - will all be trying to maximize their take from the pie and some will be left out, or significantly reduced.

It is unfortunate that your current funding sources ran out at this most critical time. I believe your only prayer is for a continuation of the economic upturn, a continued reduction in unemployment, and a minimal inflation.

I know that Metro is a new and innovative experiment in local government coordination. I also know that Metro was born in controversy and the battle cry was to eliminate CRAG. Your task will be to show how Metro has helped the Metropolitan Area, and why funding Metro is important to all the people in the Metro area.

This will be a formidable task.

Sincerely,

Daniel O. Potter City Administrator

DOP/fr



REGULAR COUNCIL MEETING

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

Date:	JANUARY 26,	1984
Day:	THURSDAY	
•		

Time: 7:30 P.M.

Place: COUNCIL CHAMBER

# $\underline{C \ O \ N \ S \ E \ N \ T} \quad \underline{A \ G \ E \ N \ D \ A}$

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

6.1 Minutes of the meeting of December 1, 1983.

- 6.2 Resolution No. 84-441, for the purpose of recommending a continuance of the City of Tigard's request for acknowledgement of compliance with LCDC goals.
- 6.3 Resolution No. 84-442, for the purpose of amending the 1984 Unified Work Program.
- 6.4 Resolution No. 84-443, for the purpose of adding projects to the Transportation Improvement Program, establishing a five-year project schedule and authorizing expenditure of FY 1984 funds.
- 6.5 Motion approving transmittal to the U.S. Department of Transportation the breakdown of Interstate Transfer Funding between Transit and Highway categories.
- 6.6 Approval of Three-Year Contract for Inspection Services at the St. Johns Landfill.
- 6.7 Resolution No. 84-445, for the purpose of appointing an Agent of Record for Caualty and Liability Insurance.

Rick Gustafson, Executive Officer

AGENDA ITEM NO. 6.1

MEETING DATE January 26, 1984

# MINUTES OF THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

## REGULAR MEETING DECEMBER 1, 1983

Councilors Present:

Councilors Banzer, Bonner, Deines, Etlinger, Hansen, Kafoury, Kelley, Kirkpatrick, Oleson, Van Bergen, Waker, and Williamson.

Staff Present:

Donald Carlson, Ray Barker, Dan LaGrande, Ed Stuhr, Doug Drennen.

Testifiers:

George Hubel.

A regular meeting of the Council of the Metropolitan Service District was called to order at 7:35 p.m. by Deputy Presiding Officer Bob Oleson.

1. Introductions.

There were no introductions.

# 2. Councilor Communications.

There were no Councilor Communications.

3. Executive Officer Communications.

There were no Executive Officer Communications.

4. Written Communications to Council on Non-Agenda Items.

There were no written communications to Council on non-agenda items.

5.: Citizen Communications to Council on Non-Agenda Items.

There were no written communications to Council on non-agenda items.

# 6.1 Reconsideration of Ordinance No. 83-163, relating to Solid Waste Disposal Charges and User Fees; amending Metro Code Sections 5.02.020, 5.02.025 and 5.02.050; and declaring an emergency.

Motion: Councilor Kirkpatrick moved reconsideration of the motion to adopt Ordinance No. 83-163, as amended, which had failed at the November 22, 1983 Council meeting.

Councilor Kafoury seconded the motion.

<u>Vote:</u>

The vote on the motion for reconsideration resulted in:

Ayes:

Councilors Bonner, Etlinger, Hansen, Kafoury, Kelley, Kirkpatrick, Oleson, Van Bergen, Waker, and Williamson.

Nays: Councilor Deines.

Absent: Councilor Banzer.

Motion carried.

Councilor Hansen said he was prepared to change his no vote on the ordinance. He said he was not happy about increasing the rates at St. Johns to accommodate one private landfill owner, but felt it was important to get the rates set before the end of the year. He suggested that the Services Committee set up a thorough system of review for the 1985 rates.

Councilor Waker said he had voted against the ordinance because of the last two sentences in Sections 1b and 2d. He said it was not clear to him what an "acceptable recyclable material" was and asked for a definition.

Councilor Hansen responded that "acceptble recyclable materials" would be those materials for which there was accommodation for at Metro facilities--paper, glass and tin. He said yard debris would not be acceptable because at the present time a minimum charge was assessed to store and transport the debris to processing centers.

Councilor Deines asked if staff had generated the figures he requested on the amount of material going into CTRC since it opened. Ed Stuhr, Solid Waste Department, distributed a hand-out indicating the waste flow at CTRC since April 1983 (attached to the agenda of the meeting). Councilor Deines stated he still saw no reason for increasing the convenience charge rate at CTRC based on the premise that it would control the flow of waste.

Deputy Presiding Officer Oleson then asked for public testimony.

George Hubel, 8704 S.W. Terwilliger Blvd., 97219, Chair, Rate Review Committee, testified that a great deal of time and effort had been spent by the Rate Review Committee on the rates and urged Council adoption.

Councilor Van Bergen asked what happened to the material brought into CTRC which was not transferred to St. Johns. Mr. Drennen responded that that material was recyclable material and that they were marketed by Genstar with Metro receiving 25% of the revenue. Councilor Van Bergen asked several questions about the revenue--how it was computed and how it was managed. He said at some point he wanted to know more about Genstar and in light of Genstar's proposal regarding the Washington County Transfer Station, he also wanted to know more about the Washington County Refuse Disposal Association.

Vote:

The vote on the motion to adopt Ordinance No. 83-163, amended to change the base disposal rate to \$9.80 per ton, and to change the language in the last two sentences of Sections 1(b) and 2(d) to read as follows: "The minimum charge for private trips shall be waived for any person delivering one-half cubic yard or more of acceptble recyclable materials. Such persons shall be charged for the actual amount of waste delivered at the extra yardage rate", resulted in:

Ayes: Councilors Bonner, Etlinger, Hansen, Kafoury, Kelley, Kirkpatrick, Oleson, Van Bergen, Waker, and Williamson.

Nays: Councilor Deines.

Absent: Councilor Banzer.

Motion carried, ordinance adopted.

(See after agenda item 8 for discussion on agenda item 7.1) ;

## 7.2 Future Funding -- Recommendations of the Council Coordinating Committee.

Councilor Kirkpatrick reported on the Council Coordinating Committee's recommendations on Future Funding.

> Motion: Councilor Kirkpatrick moved that the Council adopt the Council Coordinating Committee's recommendations regarding Future Funding, as follows:

- 1. That Metro seek a three-year serial levy for the Zoo on the May 1984 ballot.
- 2. That the Council accept the Executive Officer's recommendation to pursue a stable funding base for the Metropolitan Service District with the 1985 legislature.

Councilor Kafoury seconded the motion.

Vote:

The vote on the motion resulted in:

Councilors Bonner, Etlinger, Hansen, Kafoury, Kelley, Kirkpatrick, Oleson, Van Bergen, and Waker.

Nays: Councilors Deines and Williamson.

Absent: Councilor Banzer.

Motion carried.

Ayes:

# 7.3 Project Initiatives Program--Drainage Report.

Councilor Kafoury said Task 1 of the Project Initiatives Program (PIP) for Drainage had been completed by Mr. Barker and the Regional Development Committee was recommending that the Council direct the Council Assistant to proceed with Task 2 of the PIP work program. She said Task 2 would entail an analysis of Metro's ability to solve or mitigate problems or recommend actions that the Council should consider out of information gathered in Task 1.

Ray Barker, Council Assistant, presented the findings, conclusions and recommendations contained in his report, "Project Initiatives Program--Drainage Report", November 1983 (a copy of the report is attached to the agenda of the meeting).

Councilor Oleson commented that the conclusions were fairly conservative and that he was bothered by the jurisdictions' contemplation that Metro should play a passive role. He said he would like to have a discussion of options for generating funds to address the problems. Mr. Barker said during Task 2 the issues raised by Councilor Oleson could be addressed,

Motion:

Councilor Kafoury moved that the Council direct the Council Assistant to undertake Task 2 of the drainage study for the Project Initiatives Program.

Councilor Kirkpatrick seconded the motion.

Councilor Bonner indicated that the report presumed they were going to limit their role to planning and coordination. He said the Council should indicate it was Metro's role to look across the whole region and determine what a regional drainage system should look like, what it would cost, and then go to the voters and ask them if they wanted it or not. He said their role was to draw a clear picture of the situation for the voters and present it to them for funding.

Councilor Etlinger said he would like to see in Task 2 a strong emphasis on creative financing for solving the drainage problems.

Councilor Deines said he didn't understand why some of the Council felt they needed to run out and do something they hadn't been asked to do.

Councilor Waker said that drainage was a problem of underinvestment in a part of the infrastructure system and that people might want to invest in it if a properly thought out opportunity to do so was presented to them. He said they needed to continue work on developing options and a mechanism to get to the point where people could decide.

Mr. Barker said that the Development Services Department was doing an infrastructure survey which would include infrastructure costs.

Vote:

The vote on the motion to proceed with Task 2 of the Project Initiatives Program on Drainage resulted in:

> Councilors Deines, Etlinger, Hansen, Kafoury, Kelley, Kirkpatrick, Oleson, Van Bergen, Waker and Williamson.

Nays: Councilor Bonner.

Absent: Councilor Banzer.

Motion carried.

Ayes:

# 7.4 Discussion of Metro Mission, including 18-month work plan and 5-year work plan.

Donald Carlson, Deputy Executive Officer, reported that there had been two chair meetings and a conclusion reached to proceed with the drafting of a RFP for a facilitator to conduct four Council/Executive Officer/Staff workshops. He said the four workshops would cover the Metro Mission, the short-range objectives of Metro, preparation for the 1985 legislative session, and the interrelationship between the Council and staff.

Councilor Kirkpatrick rquested that the RFP be presented at the next Coordinating Committee meeting. She also asked that Councilors submit names of facilitators they knew to Mr. Carlson.

# 8. Committee Reports.

Councilor Kafoury announced that there would be no Development Committee meeting in December. She said the only item on the agenda would have been the Tigard Comp Plan. She said the staff report on the Tigard Plan would be distributed to Committee members prior to the Council meeting on December 20. Councilor Kirkpatrick requested that since she represented ; Tigard that she also receive a copy of the staff report when distributed to Development Committee members.

Councilor Hansen said there were two Services Committee meetings scheduled in December--the regular meeting on December 6 and a special meeting on December 7 to discuss the Washington County Transfer Station.

Councilor Williamson said there would be no JPACT meeting in December.

# 7.1 Ratification of appointments to Council Task Force on <u>Metro/Tri-Met.</u>

Presiding Officer Banzer said she was requesting ratification of the following appointments to the Council Task Force on Metro/Tri-Met:

Councilor Waker, Chair Councilor Bonner Councilor Kelley Councilor Kirkpatrick Councilor Banzer

> Councilor Oleson moved ratification of the appoint-Motion: ments to the Council Task Force. Councilor Etlinger seconded the motion.

Councilor Williamson and Deines expressed concern that the appointments to the Task Force did not reflect the different positions of the Council on the issue.

Councilor Kirkpatrick said that when a task force is appointed there should be a charge given to them and asked that the appointments be postponed until a written charge was submitted to the Council.

Presiding Officer Banzer said she had not overlooked the necessity to give a mission to the task force. She said Councilor Waker had expressed an interest in being involved in the development of the areas to be addressed by the Task Force and that she was recommending that during the next few weeks a draft of a mission could be developed and brought to the Council.

Motion to Councilor Etlinger moved to amend the main motion to add Councilor Williamson to the Task Force. Amend: Councilor Kirkpatrick seconded.

Presiding Officer Banzer said it was awkward to have a Task Force made up of half the Council and which was of an even She indicated that the Task Force would be looking at number. options and any recommendations would come to the Council for review.

Table:

Motion to Councilor Kafoury moved to table the motion to ratify and the motion to amend to add Councilor Williamson to the Task Force until a written charge for the Task Force was presented to the Council. Councilor Kirkpatrick seconded the motion.

Vote:

The vote on the motion to table resulted in:

Ayes:	Councilors Deines, Kafoury, Kelley, Kirkpatrick, Waker, and Williamson.						
Nays:	Councilors Banzer, Hansen, and Oleson.						
Absent:	Councilors Bonner and Van Bergen.						
Abstention:	Councilor Etlinger.						
Motion to Tab	le carried.						

There being no further business, the meeting adjourned at 9:00 p.m.

Respectfully submitted,

Juilie flaman.

Everlee Flanigan Clerk of the Council

0565C/313

STAFF REPORT

Agenda Item No. \_\_\_\_6.2

Meeting Date January 26, 1984

CONSIDERATION OF A RESOLUTION RECOMMENDING A CONTINUANCE OF THE CITY OF TIGARD'S REQUEST FOR ACKNOWLEDGMENT OF COMPLIANCE WITH LCDC GOALS

Date: January 10, 1984 Presented by: Mark Brown

# FACTUAL BACKGROUND AND ANALYSIS

Metro staff reviewed the Draft Tigard Comprehensive Plan in October 1983 and provided the City with comments. The City adopted its plan on November 9, 1983, and submitted it to LCDC on November 18, 1983, requesting acknowledgment. Based on a final review of the plan documents with the Metro Plan Review Manual, staff finds that there are acknowledgment issues of major regional concern with Goals No. 2 and 10 and, therefore, recommends LCDC grant a continuance. The Acknowledgment Review (Exhibit "A") includes recommendations for resolving both goal problems. If these issues are resolved prior to the LCDC hearing, staff will, with Regional Development Committee concurrence, support acknowledgment on behalf of the Council.

# EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends approval of this Resolution.

# COMMITTEE CONSIDERATION AND RECOMMENDATION

The Regional Development Committee unanimously recommends approval of Resolution No. 84-441 as amended.

MB/srb 0328C/366 01/12/84

## BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT.

FOR THE PURPOSE OF RECOMMENDING A CONTINUANCE OF THE CITY OF TIGARD'S REQUEST FOR ACKNOWLEDGMENT OF COMPLIANCE WITH LCDC GOALS RESOLUTION NO. 84-441

Introduced by the Regional Development Committee

WHEREAS, Metro is the designated planning coordination body under ORS 260.385; and

WHEREAS, Under ORS 197.255 the Council is required to advise LCDC and local jurisdictions preparing Comprehensive Plans whether or not such plans are in conformity with the Statewide Planning Goals; and

WHEREAS, The city of Tigard is now requesting that LCDC acknowledge its Comprehensive Plan as complying with the Statewide Planning Goals; and

WHEREAS, LCDC Goal 2 requires that local land use plans be consistent with regional plans; and

WHEREAS, The city of Tigard's Comprehensive Plan has been evaluated for compliance with LCDC Goals and regional plans adopted by Metro in accordance with the criteria and procedures contained in the "Metro Plan Review Manual," as summarized in the Staff Report attached as Exhibit "A"; and

WHEREAS, Metro finds that the city of Tigard's Comprehensive Plan does not comply with LCDC Goals No. 2 and 10; now, therefore,

BE IT RESOLVED,

1. That the Metro Council recommends to LCDC that the city of Tigard be granted a continuance of their request for

acknowledgment unless the City satisfactorily responds to the Goal No. 2 and Goal No. 10 issues raised in Exhibit "A" at which time the Metro Council will support acknowledgment of Tigard's Comprehensive Plan.

2. That the Executive Officer forward copies of this Resolution and Staff Report attached hereto as Exhibit "A" to LCDC, the city of Tigard and to the appropriate agencies.

3. That, subsequent to adoption by the Council of any goals and objectives or functional plans after January 1984, the Council will again review Tigard's plan for consistency with regional plans and notify the city of Tigard of any changes that may be needed at that time.

ADOPTED by the Council of the Metropolitan Service District this \_\_\_\_\_ day of \_\_\_\_\_, 1984.

Presiding Officer

MB/srb 0328C/366 01/12/84

## EXHIBIT "A"

## CITY OF TIGARD ACKNOWLEDGMENT REVIEW

#### Background

Tigard's Comprehensive Plan is comprised of three documents:

- Vol. 1 Resource Document
- Vol. 2 Findings, Policies and Implementation, Strategies
- Vol. 3 Community Development Code

Tigard's planning area includes certain urban unincorporated areas in Washington County. By urban planning area agreement with the County, the Tigard Comprehensive Plan is the plan by which land use decisions will be made in these areas. The County retains legal jurisdiction over development proposals for the area outside the city limits.

# Goal No. 1: Citizen Involvement

The City's citizen involvement process was established in 1973 with the formation of the Neighborhood Planning Organizations (NPO). Between 1974 and 1979 the seven NPOs were actively involved in the preparation of their neighborhood plans. Beginning in 1981, the City undertook the preparation of a community-wide comprehensive plan combining the various NPO plans. The Committee for Citizen Involvement (CCI) in this process was comprised of NPO chairpersons, Planning Commission chairperson, a Council member, a Park Board member and City staff. The City has adopted policies and strategies for an ongoing citizen involvement process revolving around the CCI and NPOs.

Conclusion: There are no acknowledgment issues of major regional concern with Goal No. 1.

## Goal No. 2: Land Use Planning

Goal No. 2 requires that the City's comprehensive plan be coordinated with the plans of Washington County and Metro. To comply with the regional aspects of Goal No. 2, the City must have a valid Urban Planning Area Agreement (UPAA) with Washington County and must recognize Metro's authority to require "re-opening" of the City's plan to conform to adopted regional functional plans, i.e., the Regional Transportation Plan (RTP). The City and the County have a valid UPAA and the City's comprehensive plan contains Metro's required "opening language."

As the City's plan is an "active plan," the City and the County must both adopt a plan(s) for the urban unincorporated portion of the City's planning area. At the present time, the County has not adopted the City's plan or developed a plan of it own for this area. Conclusion: Until the City and the County have adopted a valid plan(s) for the active planning area, the City's plan cannot be found to be in compliance with Goal No. 2. A reasonable course of action at this point would be for the County to adopt the City's plan for the unincorporated area, and implement that plan with County zoning. If the County makes a written commitment to proceed in this manner, the Metro Council would consider this action to be sufficient to find the City's plan in compliance with Goal No. 2.

Goal No. 3: Agricultural Lands

Not applicable.

## Goal No. 4: Forest Lands

Not applicable; forested areas are considered as part of Goal No. 5.

# Goal No: 5: Open Space, Scenic and Historic Areas and Natural Resources

Goal No. 5 requires that a certain process be followed as specified in OAR 660-16-00. That process involves the identification of significant resources and the consideration of economic, social, environmental and energy consequences where conflicting uses have been identified. The ultimate policy choices that must be made are to protect the resource site, allow conflicting uses, or limit conflicting uses. This process has been presented in the City's Resource Document.

Through this process, the City has determined that three historic structures are "significant": the Windmill, John F. Tigard House, and Durham Elementary School. In keeping with the procedures under OAR 660-16-00 and the recommendations in the Resource Document, the Historic overlay district designation should be placed on these properties. The City has other historic structures that are still under consideration and have not yet been determined to be significant. The City has indicated that they intend to proceed with the Historic overlay designation for all properties at the same time once the other structures are analyzed. This intention is not expressed as a plan policy or strategy. As a result, the plan document does not fully express the City's intent, but this is not an acknowledgment issue of major regional concern.

Conclusion: There are no acknowledgment issues of major regional concern.

# Goal No. 6: Air, Water and Land Resource Quality

DEQ and Metro share responsibility for air quality planning in the region and have jointly prepared the State Implementation Plan (SIP) for the Portland area. The City's plan includes policies and strategies to coordinate with the state and Metro in efforts aimed at reducing air pollution. Metro is the lead agency for "208" water quality planning in the region. The City's plan includes policies to comply with applicable water quality standards and to cooperate with Metro in the improvement of water quality.

The plan also includes findings, policies and strategies recognizing the regional nature of solid waste disposal, and Metro's authority to prepare and implement a solid waste management plan.

Conclusion: There are no acknowledgment issues of major regional concern.

# Goal No. 7: Natural Hazards

The City's Resource Document includes an identification of the physical limitations and natural hazards affecting development in the planning area. In turn, the plan contains policies and implementing strategies for areas containing physical limitations and natural hazards. The Community Development Code regulates development in these areas through the provisions of the "Sensitive Lands" overlay district.

Conclusion: There are no acknowledgment issues of major regional concern.

# Goal No. 8: Recreation

The City's plan has established a park and recreation standard of 10 acres per 1,000 population. At the present time, the City has approximately 12 acres of park land per 1,000 population. To meet the park and recreation needs of the City to the year 2000, the City utilizes a system development charge to acquire and develop park land. In addition, the Planned Development overlay district is required of all properties containing "Sensitive Lands." This district establishes certain standards for private or shared recreation areas which are required.

Conclusion: There are no acknowledgment issues of major regional concern.

## Goal No. 9: Economy

The City has estimated that the increase in employment within the planning area between 1980 and 2000 will be 11,500 jobs. To accommodate this growth in employment, the plan designates 270 vacant buildable acres for commercial development and 224 acres for industrial development. These properties are attractive because of their close proximity to the transportation network, similar land uses and the availability of public facilities. The comprehensive plan contains policies and strategies promoting coordinated economic development of these areas.

Conclusion: There are no acknowledgment issues of major regional concern.

## Goal No. 10: Housing

Goal No. 10 requires a demonstration that sufficient buildable residential land has been designated under clear and objective approval standards to meet projected housing needs. Within the Metro area the OAR's stipulate that Tigard must provide for new construction to be at least 50 percent attached single family or multi-family, and a minimum overall density of 10 dwelling units per net buildable acre.

The plan permits outright in the residential zones an overall density of 9.0 dwelling units per net buildable acre. To achive 10.0 units per net buildable acre the City relies upon the development of 1,260 dewelling units in the professional office and central business district (CBD) zones, and redevelopment in the CBD and Tigard Triangle areas to achieve 383 units. This development is expected to occur at 40 dwelling units per acre. Residential use is permitted by right above the first floor in these areas. As a result, the City can statistically argue that it has provided for an overall density of 10.0 dwelling units per net acre with a 41 percent single family, 59 percent multi-family housing split on new construction. However, the City's plan documents do not contain findings to support the reasonableness of expecting the sort of residential/commercial mixed use envisioned in the plan. Without this documentation, staff cannot attest to the City's ability to meet the housing rule.

Conclusion: The City's Plan provides the opportunity for sufficient housing to meet the housing mix and density provisions of the OARs. However, the reasonableness of expecting mixed use development with 40 dwelling units per acre in the CBD and Tigard Triangle must be demonstrated. It is recommended that the City prepare additional findings to support the expectation of achieving the 40 dwelling units per acre needed to meet the housing rule. This is an acknowledgment issue of major regional concern. Upon receipt of adequate supporting information, Metro will call a special meeting of the RDC to determine if the City's plan is in compliance with Goal No. 10.

## Goal No. 11: Public Facilities and Services

The City has inventoried the existing public facilities and services, and examined the service capabilities within the planning area. In addition, the City has adopted policies and implementing measures providing for the orderly and efficient arrangement of facilities and services.

The service capability analysis does not extend to the sewage treatment facility at Durham. The City has a plan policy to develop a "comprehensive sewer plan" which will identify future capacity needs of the sewer system.

Conclusion: There are no acknowledgment issues of a major regional concern. Metro emphasizes the need to complete the "comprehensive sewer plan" in a timely manner in coordiation with the Unified Sewerage Agency.

RESOLUTION NO. 84-441

#### Goal No. 12: Transportation

Metro's RTP sets forth regional transportation goals and objectives, and recommends improvements to the year 2000. Local jurisdictions must demonstrate consistency with the RTP by December 31, 1983. Metro reviewed the draft plan in October 1983 and noted several areas of inconsistency between the RTP and the City's transportation plan as follows:

The regional transitways identified in the RTP that affect Tigard should be included in the Tigard plan.

- The regional transit trunk routes serving Tigard identified in the RTP should be specified in the Tigard plan.
  - Other streets suitable for subregional transit trunk routes and local transit service should be identified in the Tigard plan as a guide to Tri-Met.

Pacific Highway should be designated as an "RTP-Principal Arterial."

The proposed Tigard plan should commit to working with Metro and the affected jurisdictions to resolve the issues surrounding the need for an alignment of potential Major Arterial connections between I-5 and Pacific Highway and Pacific Highway and Murray Boulevard and recognize that amendments to the Tigard plan may be necessary to accommodate the results of that study.

The Minor Arterial designations attributed to the RTP are premature pending the inclusion of a Minor Arterial and Collector System in the RTP.

The City has indicated that they will work with Metro and the County to resolve these inconsistencies.

Conclusion: While the inconsistencies between the RTP and the City's plan remain, the City has indicated in writing that it will work with Metro to resolve these differences. Metro does not object to acknowledgment of Goal No. 12, but emphasizes the need to work with Metro on a solution to these inconsistencies.

#### Goal No. 13: Energy Conservation

There are no acknowledgment issues of major regional concern.

#### Goal No. 14: Urbanization

There are no acknowledgment issues of major regional concern.

MB/srb 0328C/366 01/12/84 STAFF REPORT

Agenda Item No. 6.3

Meeting Date January 26, 1984

CONSIDERATION OF RESOLUTION NO.84-442 FOR THE PURPOSE OF AMENDING THE FY 1984 UNIFIED WORK PROGRAM

Date: December 22, 1983 Presented by: Andy Cotugno

#### FACTUAL BACKGROUND AND ANALYSIS

#### Proposed Action

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.

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

## 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

On January 9, 1984, the Regional Development Committee recommended Council adoption of Resolution No. 84-442.

AC/NM/gl 0416C/366 01/12/84

## BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF AMENDING THE FY 1984 UNIFIED WORK PROGRAM

RESOLUTION NO. 84-442

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,

1. 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 \_\_\_\_\_, 1984.

Presiding Officer

NM/gl 0416C/366 01/12/84 1

#### EXHIBIT "A"

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

Program Objectives:

- 1. Complete the technical analysis for the Phase I Alternatives Analysis in the Central Portland area, Southern Corridor and Bi-State Corridor.
- 2. 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.

Ε	xp	e	n	S	e	S	:	

#### Revenues:

	1	and the second	1 m
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* So./Bi-State/Barbur	0	+186,000	186,000
		\$352,960	0	\$352,960

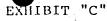
\*Combining the two separate segments of the Phase I Alternatives Analysis into one task.

Project Financing

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

\$352,960





#### FY 84 FUNDING SUMMARY

•		· · ·	_			eral f	unding.			: · · ·							
· · ·	:					· · · · ·		c	ARRYOV	E R .						·	•
	PY84 PL/ODUT	FYB4 SEC B	SEC 8 DISCTRY	FY84 _= (4)		FY82 SEC 8 08-09-0029			FY82 e(4) OR-29-9007	FY83 e(4) DISCTRY	EPA 175 OR-19-0005	SEC 105	WESTSIDE OR-29-9004	SEC 9A	PHMA HPR/ODOT	LOCAL MATCH	TOTAL_
Phase I AA Southern/Bi-State/Barbur	-				•	· · · ·											•
Metro				158,100				4,528		28,500			• -	-	· · ·	33,728	224,856
Tri-Met				,	1 A A					133,000				51,664		36,387	221,051
Portland								1.1		8,500	+ *					1,500	10,000
McLoughlin - Clackamas County									8,091				•			1.428	9.519
Westside Corridor																	
Hetro				100,000				•					35,942			23,990	159,932
Tri-Met								•						35,955		8,989	44,944
Southwest Corridor/Metro	34,000	29,432		10,625							· ·					9,233	83,290
RTP Refinement/Metro	38,100	29,600			15,081	422										11,276	94,479
Elderly & Handicapped Plan/Metro					22,320											5,580	27,900
Elderly & Handicapped Plan/Tri-Hat		•.		1.21					· .					16,000		4,000	20,000
Technical Assistance/Hetro	29,100																29,100
Coordination & Management/Hetro	32,500			•				•	•							11,900	92,000
Data Monstoring/Hetro	14,900															96,437	139,417
Travel Forecast/Metro	20,552	14,000			14,392		1									7,098	56,042
Travel Forecast/Tri-Net						4,000										1,000	5,000
Model Refinement Disc/Metro			24,000													6,000	30,000
Air Quality Program																	
Metro .			•								3,000	5,000				0	8,000
Portland											10,730					0	10,730
Transp. Imp. Program/Hetro		51,288		31,291												18,344	100,923 96,436
Transp. Financing/Hetro								81,971						· · · ·		14,465	5,000
Energy Contingency/Tri-Met			•			4,000										4,248	21,237
Tranult Development/Tri-Het							16,989					•		28,224		22,418	98,510
Computer Purchase/Hetro	47,868													28,224	145,000	22,410	145,000
ODOT Planning Assistance							<u> </u>								145,000	· · · – –	143,000
Subtotal	217,020	200,000	24,000	300,016	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 sh										-	P Update/Tri-	- Ma t		15,326	•	3,831	19,157
except PL and HPR. PL 18 \$1							· ·				pital Dev. P.			34,189		8,547	42,736
with match \$32,553 at 85/15											EP/Tri-Met			156,110		39,028	195,138
with metch \$32,333 at 03/13	retay.													47 600		10.650	53.250

Transit Perf. Analy./Tri-Het

Memt. Info. Sys. Dev./Tri-Net

Network Sim. & Analy./Tri-Met On-Board O-D Survey/Trl-Met

CE TIP Analy. & Eval./Tri-Het

Service Dev./Planning/Tri-Met Financial Forecast/Tri-Met

Private Sector Partic./Tri-Het

Civil Rights/Tri-Met Program Administration/Tri-Met

Transit Ctr. & TSM Dev./Tri-Net

MHIA/Tri-Met

Labor Myst. 6 Prod. Analy./Tri-Hat

42,600

52,640

43,896

16,960

41, 396 9,640 4,000

6,939

4,000

657,347

2,240 67,616 17,792

Rev. 7-25-83 12-8-83

RESOLUTION NO. 84-442

450,397 2,390,246

10,650

13,160

10,974

4,240

4,448

2,410

1,000

1,000

53,250

65,800

54,870

21,200 2,800

84,520

22,240

51,745

12,050

5,000

8,674

5,000

STAFF REPORT

Agenda Item No. \_\_\_\_\_6.4

Meeting Date January 26, 1984

CONSIDERATION OF RESOLUTION NO. 84-443 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

#### Proposed Action

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
Attachment #	Durada at	_	FAU	
Attachment #	Project	RTP	System	TIP
1	Airport Way			
-				Х
2	Rivergate DrSlough			
	Bridge Approaches			Х
3	Rivergate Dr. Widening			X
4	Rivergate-Slough			~
	Bridge Widening			v
5	Everett-Front Connector			X
				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	х	х
	Columbia Slough to	~	Λ	Δ
	Columbia Boulevard	х		
9				
9	I-505 Traffic Management Program	n		Х

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.

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

#### 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

On January 9, 1984, the Regional Development Committee recommended Council adoption of Resolution No. 84-443.

AC/gl 8880B/373 01/12/84

### BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF ADDING PROJECTS	)	RESOLUTION NO. 84-443
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

RESOLUTION NO. 84-443

- 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 \_\_\_\_\_, 1984.

Presiding Officer

AC/gl 8880B/373 01/12/84

# PROJECT INFORMATION FORM - TRANSPORTATION IMPROVEMENT PROGRAM PORTLAND TAN AREA

PROJECT DESCRIPTION	
RESPONSIBILITY (AGENCY) City of Portland	PROJECT NAME Airport Way
LIMITS <u>1-205 to 181st</u> DESCRIPTION <u>This project will provide an arterial roadway connecting</u> Airport Way at 1-205 with 181st at Sandy. This will provide an important	1D NO <u>FAU 9940</u>
east-west access for a large area of vacant, industrially zoned land	
This arterial facility is an important step in providing the infrastruc- ture required to develop this area to its potential.	SCHEDULE
Concept Program - New Projects (highway) #203	TO ODOT PE OK'DEIS OK'D
RELATIONSHIP TO ADOPTED TRANSPORTATION PLAN LONG RANGE ELEMENT TSM ELEMENT	- CAT'YBID LET HEARINGCOMPL'T
FUNDING PLAN BY FISCAL YEAR (\$000) FY 84 FY 85 FY 86 FY 87 Post 87 TOTAL	APPLICANT'S ESTIMATE OF TOTAL PROJECT COST
FY 84         FY 85         FY 86         FY 87         Post 87         TOTAL           TOTAL         118         353         249         2,224         6,056         9,000	PRELIM ENGINEERING \$720
FEDERAL <u>100 300 212 1,890 5,148 7,650</u> STATE	CONSTRUCTION 8,280 RIGHT OF WAY
LOCAL <u>18 53 37 334 908 1,350</u>	TRAFFIC CONTROL ILLUMIN, SIGNS, LANDSCAPING, ETC
	STRUCTURES
LOCATION MAP	
	TOTAL \$ 9,000
COLUMBIA	SOURCE OF FUNDS (%) FEDERAL
RIVER -	FAUS (PORTLAND)         FAUS (OREGON REGION)
	FAUS (WASH REGION) - UMTA CAPITALUMTA OPRTG
	INTERSTATE       FED AID PRIMARY
	INTERSTATE SUBSTITUTION 85
	NON FEDERAL STATE LOCAL 15
	STATE LOCAL

ATTACHMENT 1

### ATTACH PROJECT INFORMATION FORM - TRANSPORTATION IMPROVEME

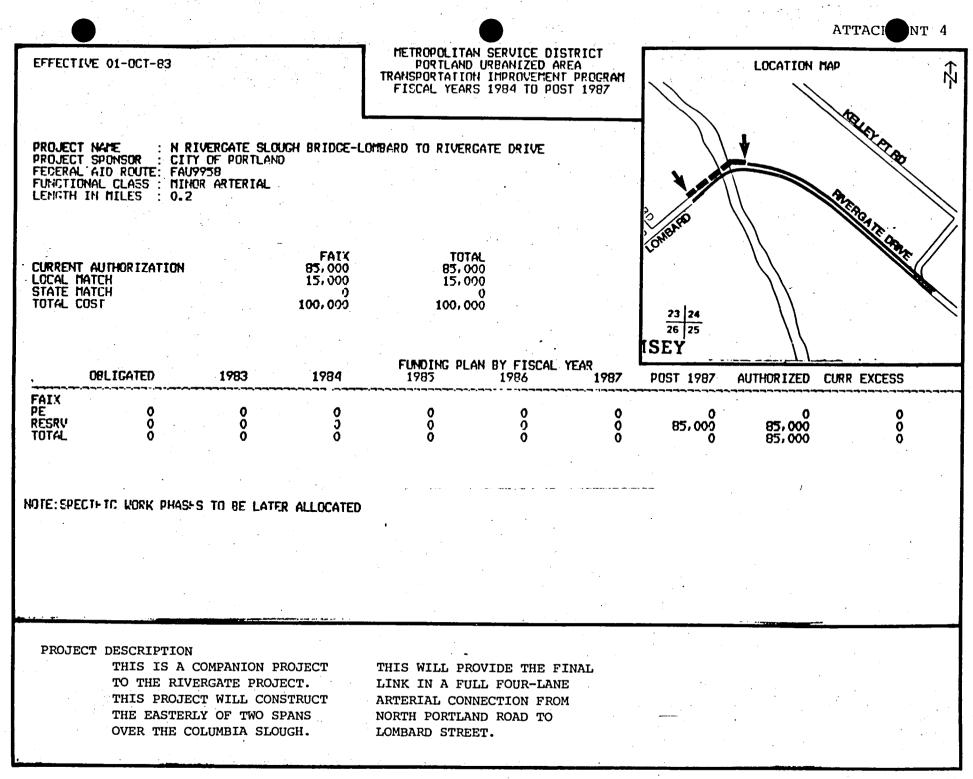
	14 A	
INT		PORTLAND
IN I	PROGRAM	METROPOL

ITAN AREA

ENT 2

PROJECT DESCRIPTION RESPONSIBILITY (AGENCY) City of Portland	PROJECT NAME Rivergate Drive
LIMITS <u>Marine Drive to Lombard Street</u> LENGTH 0.5 mile	ID No FAU 9958
DESCRIPTION This project will construct approaches to the Rivergate Slough Bridge connecting with Rivergate Dr. to the north and Lombard St.	APPLICANT City of Portland
to the south. The facility will have two lanes with curbs, lighting and	
drainage and bike lanes. This will provide direct access between the northern and southern portions of the Rivergate Industrial district.	SCHEDULE
	TO ODOT
<u>Concept Program - New Projects (highway) #2</u>	PE OK'DEIS OK'D
RELATIONSHIP TO ADOPTED TRANSPORTATION PLAN LONG RANGE ELEMENT TSM ELEMENT	CAT'YBID LET HEARINGCOMPL'T
	APPLICANT'S ESTIMATE OF
FUNDING PLAN BY FISCAL YEAR (\$000) FY 82 FY 83 FY 84 FY 85 FY 86 TOTAL	TOTAL PROJECT COST
FY 82         FY 83         FY 84         FY 85         FY 85         TOTAL           TOTAL        1,100         1,100         1,100	24
	PRELIM ENGINEERING \$ CONSTRUCTION1,076
FEDERAL         935         935           STATE         935         935	RIGHT OF WAY
LOCAL 165 165	TRAFFIC CONTROL     ILLUMIN, SIGNS,
	LANDSCAPING, ETC
	STRUCTURES
	TOTAL \$
	SOURCE OF FUNDS (%) FEDERAL
	FAUS (PORTLAND)
	FAUS (OREGON REGION)
	UMTA CAPITALUMTA OPRTG
	INTERSTATE
	FED AID PRIMARY
5'//	SUBSTITUTION 85
Longer Po St. 22   24	NON FEDERAL
	STATE LOCAL
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	• . • •							ATTACHM T 3
FFECTIVE 91-0CT-83			METROPOLITAN S PORTLAND UR TRANSPORTATION I FISCAL YEARS 1	BANIZED A MPROVEMEN	rea T program		LOCATION	
ROJECT NAME : N RI ROJECT SPONSOR : CITY EDERAL AID ROUTE: FAU9 UNCTIONAL CLASS : MINO ENGTH IN MILES : 4.0	758 R ARTERIAL		PORTLAND ROAD	• •	•			
Current Authorization Ocal Match State Match Otal Cost		FAIX 170,000 30,000 0 200,000	TOTAL 170,000 30,000 0 200,000					
OBLIGATED	1983	1984	FUNDING PLAN 1 1985	BY FISCAL 1986	YEAR 1987	POST 1987	AUTHORIZED	
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DTE: SPECIFIC WORK PHASE	S TO BE LA	ter allocated	· · ·	• .				
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			an a	unanda reg di				· · · · · · · · · · · · · · · · · · ·
ROJECT DESCRIPTION RIVERGATE DRIV TO FOUR LANES DUSTRIAL AND FO ITIES IN THE AREA AND TO PR	TO SERVE T CRT RELATE ICRTH RIVER	HE IN- E D FACIL- D GATE B	ESS FROM 1-5 TO 1 XISTING TWO LANES RIVE WILL SERVE OUTHD LANES, A NEU ENT WILL BE BUILT	5 OF RIVE AS THE EAS W TWO LAN	RCATE ST- E SEC-	THE VESTBOUND RESULT WILL E A MEDIAN PLAN LEFT TURN LAN	IE A BOULEVARI	D"WITH""

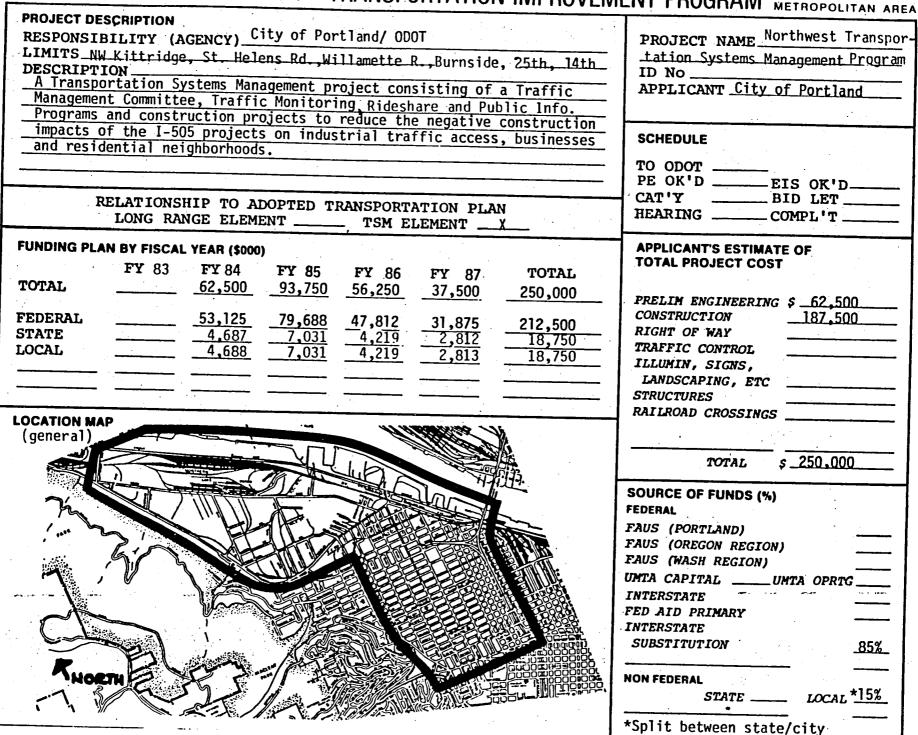


## PROJECT INFORMATION FORM - TRANSPORTATION IMPROVEMENT PROGRAM

PROJECT DESCRIPTION	French Real
RESPONSIBILITY (AGENCY) City of Portland	PROJECT NAME Everett-Front
LIMITS NW Glisan to NW Couch LENGTH 0.2 mile	
DESCRIPTION This project will relocate Front Avenue southbound to the	ID No FAU 9300
east of the existing Steel Bridge off-ramp to Front Avenue. A connection	APPLICANT City of Portland
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	
Avenue. In addition, Davis Street will be extended to provide access	SCHEDULE
from Front Avenue southbound.	MO ODOM
	PE OK'DEIS OK'D
Concept Program - Active Projects (highway) #102	CAT'YBID LET
RELATIONSHIP TO ADOPTED TRANSPORTATION PLAN LONG RANGE ELEMENT TSM ELEMENT	HEARINGCOMPL'T
FUNDING PLAN BY FISCAL YEAR (\$000)	APPLICANT'S ESTIMATE OF
	TOTAL PROJECT COST
FY 82 FY 83 FY 84 FY 85 FY 86 TOTAL	
<b>I,786</b>	PRELIM ENGINEERING \$
	CONSTRUCTION 1.786
TEDERAL 1,518 1,518	RIGHT OF WAY
STATE	TRAFFIC CONTROL
LOCAL 268 268	ILLUMIN, SIGNS,
	LANDSCAPING, ETC
	STRUCTURES
	RAILROAD CROSSINGS
OCATION MAP	
	<b>TOTAL \$ 1,786</b>
HIRD	SOURCE OF FUNDS (%) FEDERAL
	FAUS (PORTLAND)
	FAUS (OREGON REGION)
	FAUS (WASH REGION)
	UMTA CAPITALUMTA OPRTG
	INTERSTATE
	FED AID PRIMARY
	INTERSTATE
	SUBSTITUTION 85
	NON FEDERAL
	STATE LOCAL

ENT

# PROJECT INFORMATION FORM - TRANSPORTATION IMPROVEMENT PROGRAM METROPOLITAN AREA



## PRESECT INFORMATION FORM - TRANSPORTETION IMPROVEMENT PROGRAM

	······
PROJECT DESCRIPTION RESPONSIBILITY (AGENCY) Oregon Department of Transportation (ODOT) LIMITS N/A LENGTH 0.1 mile DESCRIPTION This project will widen Highway 43 at its intersection with McKillican/Hood Avenue to include left-turn lanes in both the north- bound and southbound directions. Work will include left-turn channeliza- tion, new curbs and sidewalks and reconstruction of the bicycle lane at this intersection. Concept Program - New Projects (highway) #239	PROJECT NAME Highway 43 @ <u>McKillican/Hood Avenue</u> ID No <u>FAU 9565</u> APPLICANT <u>ODOT</u> SCHEDULE TO ODOT <u>PE OK'D</u> PE OK'D <u>EIS OK'D</u> CAT'Y <u>BID LET</u>
RELATIONSHIP TO ADOPTED TRANSPORTATION PLAN LONG RANGE ELEMENT TSM ELEMENT	HEARING COMPL'T
FUNDING PLAN BY FISCAL YEAR (\$000)         FY 82       FY 83       FY 84       FY 85       FY 85       TOTAL         TOTAL	APPLICANT'S ESTIMATE OF TOTAL PROJECT COST         PRELIM ENGINEERING \$         CONSTRUCTION       200         RIGHT OF WAY       200         ILLUMIN, SIGNS,       11         JANDSCAPING, ETC       11         STRUCTURES       11         RAILROAD CROSSINGS       11         TOTAL       200         SOURCE OF FUNDS (%)       200         FEDERAL       200         SOURCE OF FUNDS (%)       200         FEDERAL       200         NON FEDERAL       200         NON FEDERAL       15         STATE       15

ENT

### 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.

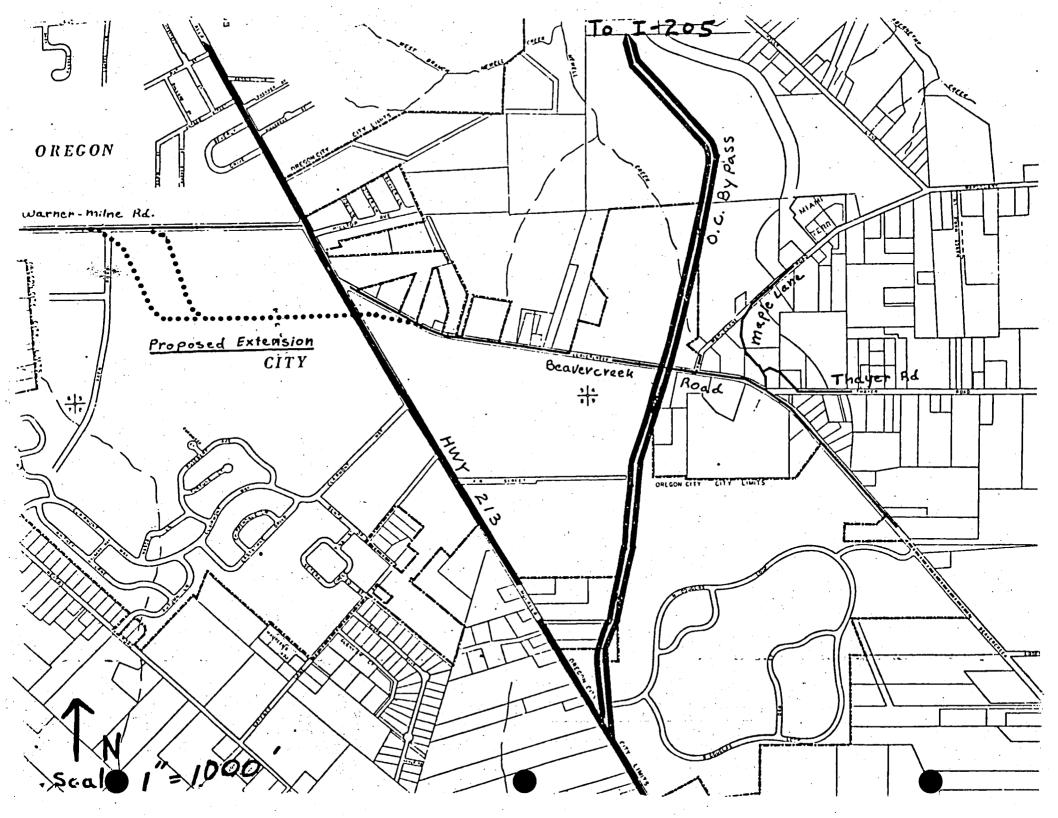
### Objectives of the Project

The principal objectives of the project are to:

- 1. Provide direct and improved access to existing and planned commercial, office and industrial development in the Red Soils area;
  - 2. 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.

Currently, north/south movements along Highway 213 2. 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.

3. As noted above, current east/west travel through the Red 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

1.

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.

### 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

# PROJECT INFORMATION FORM - TRANSPORTATION IMPROVEMENT PROGRAM

ATTACENT 3 b PORTLAND METROPOLITAN AREA

PROJECT DESCRIPTION	
RESPONSIBILITY (AGENCY) Clackamas County	PROJECT NAME Beavercreek Road
LIMITS Beavercreek Road to Warner-Milne Road LENCTH 0.6 mile	Extension (Red Soils)
DESCRIPTION This project will extend Beavercreek Road to the west	ID No
through a new intersection with Highway 213 and then angle north to	APPLICANT Clackamas County
Warner-Milne Road. This new roadway will consist of at least one lane	
in each direction with a center left-turn lane, sidewalks and drainage	
facilities. This will provide access to the Oregon City bypass and will	SCHEDULE
open a large amount of vacant land to potential development.	moomom
	TO ODOT
Concept Program - New Projects (highway) #205	PE OK'DEIS OK'D CAT'YBID LET
RELATIONSHIP TO ADOPTED TRANSPORTATION PLAN	HEARING COMPL'T
LONG RANGE ELEMENT TSM ELEMENT	HEAKINGCOMPL'T
FUNDING PLAN BY FISCAL YEAR (\$000)	APPLICANT'S ESTIMATE OF TOTAL PROJECT COST
FY 82 FY 83 FY 84 FY 85 FY 86 TOTAL	
TOTAL 153 153	
	PRELIM ENGINEERING \$ 153
FEDERAL 130 130	CONSTRUCTION
STATE	RIGHT OF WAY
LOCAL 23 23	TRAFFIC CONTROL
	ILLUMIN, SIGNS,
	LANDSCAPING, ETC
	STRUCTURES
LOCATION MAP	RAILROAD CROSSINGS
HEASANT A AND I II II II A	
LELIAMS ST.	TOTAL \$153
VARNER. MILNE	SOURCE OF FUNDS (%)
COUNTY	FEDERAL
ABSESSOR DEPT. BLDG. POLICE STATION	FAUS (PORTLAND)
COUNTY O	FAUS (OREGON REGION)
	FAUS (WASH REGION)
LUBRARY CT.	UMTA CAPITALUMTA OPRTG
JUVENILE NO SICITY	INTERSTATE
DETENTION	FED AID PRIMARY
MARKS DEPT.	INTERSTATE
HIÈFIELD	SUBSTITUTION 85
ADRIANS WAY	
	NON FEDERAL
COUNTY SA BLERIST WITHAITU	STATE LOCAL _15
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### 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

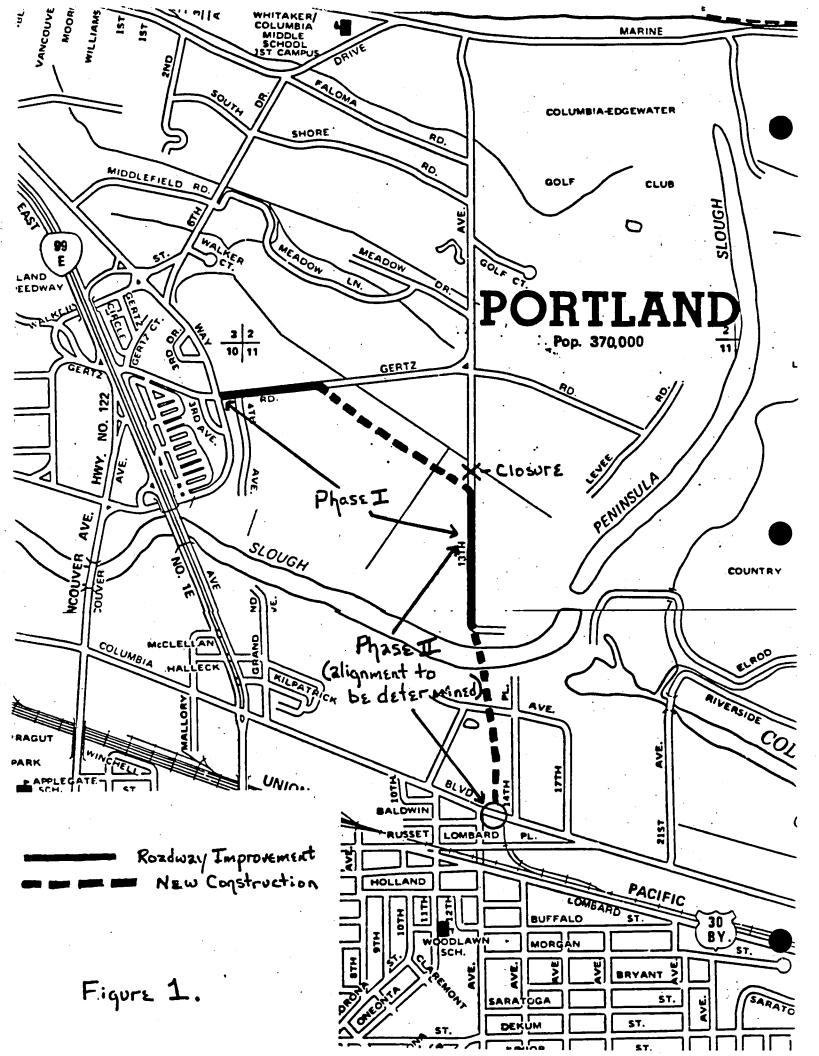
The principal objectives of the project are to:

- provide direct and improved access to 160 acres of developable industrially zoned land north of the Columbia Slough;
- 2. 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
- 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

# PROJECT INFORMATION FORM - TRANSPORTATION IMPROVEMENT PROGRAM

PROJECT DESCRIPTION         RESPONSIBILITY (AGENCY)City of Portland         LIMITSVancouver Way to NE 13th Avenue       LENGTH 0.7 mile         DESCRIPTION_This project will provide access to industrially zoned         land south of Gertz Road and at the same time will discourage industrial         traffic through residential areas to the north. A portion of Gertz Road         east of Vancouver Way will be improved and will be connected with NE 13th         Avenue through construction of a new two-lane facility. NE 13th Avenue	PROJECT NAME_13th & Gertz - Ph.I. Industrial Access Road ID NOFAU 9961 APPLICANTCity of Portland SCHEDULE
will be vacated between Gertz Road and its intersection with the new roadway.	TO ODOT
Concept Program - New Projects (highway) #220	PE OK'DEIS OK'D CAT'YBID LET
RELATIONSHIP TO ADOPTED TRANSPORTATION PLAN LONG RANGE ELEMENT TSM ELEMENT	HEARING COMPL'T
FUNDING PLAN BY FISCAL YEAR (\$000)	APPLICANT'S ESTIMATE OF
FY 82 FY 83 FY 84 FY 85 FY 86 TOTAL	TOTAL PROJECT COST
TOTAL 92 809901	PRELIM ENGINEERING \$ 92
FEDERAL 78 688766	CONSTRUCTION809 RIGHT OF WAY
STATE	TRAFFIC CONTROL
	ILLUMIN, SIGNS, LANDSCAPING, ETC
	STRUCTURES
	RAILROAD CROSSINGS
PORTLAND PORTLAND SPEEDWAY FILL SPEEDWAY	TOTAL       \$901         SOURCE OF FUNDS (%)         FEDERAL         FAUS (PORTLAND)         FAUS (OREGON REGION)         FAUS (OREGON REGION)         FAUS (WASH REGION)         UMTA CAPITAL         UMTA CAPITAL         UMTA CAPITAL         UMTA OPRTG         INTERSTATE         FED AID PRIMARY         INTERSTATE         SUBSTITUTION         85         NON FEDERAL         LOCAL       15

### METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM

PHASE5	QL FA	ARTERLY REPORT U/E4 PROJECTS	FOR QUARTER BY SPONSOR AN 14-Dec-83	ENDING 30-JUN-8 10 FUNDING SOURC	3 E		PAGE 2		• •
TIPSON.DAT OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		· · ·
CATECORY I PROJECTS	(CONTINUED)					ماريخينا شور ان	###### <u>_</u>		
XXX7 MCLOUGHLIN CORR	TOCR-UNTON/GRA	ND AVE VIADUCT	TO SE RIVER		x237x238	×235×236××××	EXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	FAP26	77159
INTERSTATE TRANSFER PE 437,425 RESRV 0 TUTAL 437,425	FUNDS 0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0	0 24,772,612 24,772,612	<b>437, 425</b> 24, 772, 612 25, 210, 037		
NHAS MCLOUGHLIN BLVD		and Signal Imp	ROVEMENTSXXX	*****147#245####	*******	**********		FAP26	80058
INTERSTATE         TRANSFER           PE         115,070           R/U         0           CONST         0           RESRV         0           TUTAL         115,070	30 8,500 857,462 0 865,992	0 0 0 0 0	0 0 0 0	0 0 0 0	000000	0 0 -71,977 -71,977	115,100 8,500 857,462 -71,977 909,085		• • •
**** POWELL BLVD R/W		N-ROSS ISLAND	BRIDGE TO 524	D-SECT INNANNA	×162×276	********		AP24	80069
INTERSTATE TRANSFER ( PE 172,027 R/W 1,340,550 CONST 3,617,962 RESRV 0 TOTAL 5,130,539		0 0 0 0 0 0	0 9 9 0 0	0 0 0 0 0	0 0 0 0 0	0 0 51,071 51,071	172,027 1,340,550 3,617,962 51,071 5,181,610		
**10 POWELL BLVD R/W		AVE TO 1205-SE	CTION IINNAN	***164*278*277*	491		сининининини (	FAP24	76012
INTERSTATE TRAHSFER PE 487, 356 R/W 6, 266, 675 CONST 4, 199, 502 RESRV 0 TOTAL 10, 953, 533	PERUS 0 0 0 0	0 0 0 0 0	0 0 0 0		0 0 0 0 0	0 0 810, 949 • 810, 949	487, 356 6, 266, 675 4, 199, 502 810, 948 11, 764, 480		
**11 SUNSET HIGHNAY	DVERLAYS - CON	STRUCTIONXXXXX	***267*408***	нчнчччанання	KNXXXXXX	HNNERNERN		FAP27	78086
INTERSTATE TRANSFER I CONST 1, 422, 729	FUNDS 0	0	0	0	0	0	1, 422, 729	•	•

PHASE'S		Inetropol Transportat Quarterly Report Fau/E4 Projects	LITAN SERVICE TION IMPROVEME FOR QUARTER BY SPONSOR AN 14-Dec-83	nt program Ending 30-Jun-	83 CE		PAGE 1	
TIPSON.DAT OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
CATEGORY I PROJECTS								
XXX1         BAWFIELD         TRANSIT           INTERSTATE         TRANSFER         F           PE         5, 192, 931         F           R/W         8, 927, 639         F           CONST         12, 526, 885         F           TOTAL         26, 647, 455         F	TUAY-HICHUA TUNDS 0 -62,954 -62,954	Y FUNDS#######1 0 0 0 0 0 0	15x224x223xxxx 0 0 0 0 0	нничи «имяниян 0 0 0 0	8888888 0 0 0 0 0	888888888888888 0 0 0 0 0 0 0 0	******************** FAP68 5, 192, 931 8, 927, 639 12, 463, 931 26, 584, 501	80900
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#### METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM GUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 FAULTEA PROJECTS BY SPONSOR AND FUNDTING SOURCE.

PHASES TIPSON, DAT	FAU	VEA PROJECTS	BY SPONSOR AN 14-Dec-83	ND FUNDING SOUR			PAGE 4	
DBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
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XX20 WESTSIDE RESERVE	********	7#402*373#48		****	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	*****	**************************************	
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RESRV 0 1,657,529	85,000	0	· 0 ·	0 . 0	0	0 126,090	1, 613, 754 126, 090	
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R/W 2,125,090 CONST 0 RESRV 0	0	0 9	0,945,000	0	0	0	2, 125, 000 9, 945, 000	
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123 NU ST HELENS RD-	W KITTRIDGE S	T TO NJ 29TH	AVE*********73	429232222222	KNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	NXXXXXXXXXXXXX	**************************************	79038
INTERSTATE TRANSFER F CONST 0 RESRV 0	UNDS 1,530,000	Q	0 1	,770,000	e o	0	3, 300, 000	
	1,530,000	Ŭ O	0 1	, 770, 000	0	<b>226, 127</b> 226, 127	226, 127 3, 526, 127	



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

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45E5	· ·	FAU	/E4 PROJECTS	BY SPONSOR AN 14-Dec-83	io fundirie su	JKLE		PAGE 3	
SON.D	AT OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	~~~~
FEGORY	I PROJECTS	(CONTINUEO)			•••••		•		
2 REC	ONSTRUCTION	of Yeon/Vaughn/	NICOLAI/WARDA	iay and st hel	ENS RDANNAN	**269*426**	**********	NANANANANANANAN MISC	7903
ersta RV AL	TE TRANSFER   442, 128 0 442, 128	FLMDS 328,822 0 328,822	0 0 0	0 0 0	0 0	0 0	779,525 0 9727025 9927025	770 <b>,950</b> <del>992,025</del> 779,525 1 <del>,762:17</del> 51,550,475	
2A	1-405 Tra	ATION AREA PLAN	Program	1 <i>983</i> : 3		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*****	212, SD0 1888888888888888888888888888888888888	8090
ERS FA RV	TE TRANSFER 1,029,069 0 1,028,069	FUNDS 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 528, 194 528, 194	1,028,069 528,194 1,556,264	
4 TP1	-MET RIDESHA	RE PROGRAMANAN	***295*475*4	11 <b>x495x248</b> ×474	ачхингачиний	****	NANNNNANNN	(*************************************	8030
ERSTA TC RV AL	TE TRANSFER 337,788 201,857 539,645	FUNDS 87,912 552,087 640,000	0 0 0	68, 143 250, 232 318, 375	53, 995 215, 125 269, 120	000	0 0 0	547,838 1,219,302 1,767,140	
5 15	NORTH RIDESH	ARE_PROGRAMANAN	****296*496*	<b>476</b> 22222222222222	****	**********	NNNNNNN ANNNN	ARANKRANARANA H/A	8004
ersta TC AL	ATE TRANSFER 95,379 69,621 165,000	FUNDS 0 1	0 0 0	0 0 9	0 0 0	0 0 0	0 0 0	95, 379 69, 621 165, 001	
6 PD9	tiland/vancou	MER CORRIDOR AN	ALYSISBI-	state task fo	RCE###44###31	0×523×502×1		киниккиники Н/А	8003
ērstā RV AL	TE TRANSFER 72,311 0 72,311	FUNDS 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 -61 -61	72,311 -61 72,250	
7 459	STSTOF CORPTO	CR RELATEO HIGH	NAY PROJECTS	-Fhua funded*	********	4#250#####	INNNNNNNNNNNNN	******	1001
ERSTA	TE TRANSFER	FUNDS 0	0	)	0	0	0	59,500	•

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

PHASES TIPSON.DAT	FAU/E4 PROJEC	TS BY SPONSOR 14-Dec-83	AND FUNDING SOU	RCE		PAGE 6
OBLIGATED 1983	1984	1985	1986	1987	POST 1987	AUTHORIZED
CATEGORY I PROJECTS (CONTINUED)	,			بهر ور ور ور ور ور ور	_ <del></del>	
NNGO SUNSET LIGHT RAIL PROGRAMN INTERSTATE TRANSFER FUNIOS PE 0 500,000			инирикратичнин О	иннинний О		500,000
NN <mark>31 UNALLOCATED RESERVE-DREGON</mark> INTERSTATE TRANSFER FUNOS RESRV 0 0	i state highuay 0	DIVISION####		**********		инининининининининини. 57,777
NN32 UNALLOCATED RESERVE-REGION INTERSTATE TRANSFER FUNDS RESRV 0 0	xxxxxxxx795x41 0	5************* 0	ининие рекинании О	********** 0		53, 153
××33 SUNSET HIGHWAY RAMP METERI INTERSTATE TRANSFER FUNOS 27,∞∞ CONST 0 0	NG ************************************	<b>266x4xxxxxxx</b> 748,000 <del>-779,00</del> 9		ииниинии О	************** 0	***************** FAP27 770,000
NX34 OBLIGATIONAL AUTHORITY RES INTERSTATE TRANSFER FUNDS RESRV 0 27673,418		Ixxxxxxx832x4 0	416x4x4xx44xxxx 0	инининини О	************** -2, 673, 618	хххххххххххххх N/A 0
2,439,118 Agency Total: Category I		. * . 			• • •	
FEDERAL AID URBAN SYSTEM FUNDS	0	0	0.	0	0	0
INTERSTATE         TRANSFER         FUNOS           PE         18,442,255         5,917,234           R/U         29,842,867         1,843,500           CONST         78,231,415         22,851,826           DRTG         407,409         141,292           RESRV         201,857         36,033,298           TOTAL         127,125,803         66,787,149	80,000 0 0 10,160,000 10,249,000	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	49,207,306	24, 439, 489 31, 686, 367 117, 608, 769 670, 839 96, 666, 633 271, 072, 096

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

PHASES		•	FAU/E4 PRO	JECTS	BY SPONSOR 14-Dec-83	AND FUNDING	SOURCE		PAGE 5		
	LIGATED	1983	. 198	34	1985	1786	1987	POST 1987	AUTHORIZED		
CATEGORY 1	PROJECTS	(CONTINUED)	)				بر المراجع المراجع المراجع المراجع المراجع المراجع	, , ,			يە ئىلىغان ۋىراۋىلەر قىرىغىرىغان
INTERSTATE	in St/Hardwi Transfer i	ay <b>-nu</b> 29th Funds	AVE TO NU 2	24th av	E######## <b>7</b> 3	5843042228		нининини анин	*************	IX FAU9296	79038
CONST RESRV TOTAL	0 0 0	0 0 0		0 0 0	0 0 0	954, 948 0 954, 948	0000	0 129, 180 129, 180	954, 948 129, 180 1, 084, 128	•	
1125 FRONT	-YEON CONNE TRANSFER		***738*431		*****	*******	*****			* FAU7300	79038
R/W Const Resry Total	0 0 0 0	1,750,000 0 1,750,000	_	0	0 085,580 0 085,580	0 0 0 0		Ŏ	1,750,000 3,085,58) 404,372 5,239,952		
**26 REGIO	NAL RESERVE		5x374x445x3	028513	1341 x 520 x 44	88260448484	*********		*****	¥ N/A	
INTERSTATE RESRV	TRANSFER F	UNDS 0		0	9	0	0		17, 120, 464		· •
##27 PHASE	I ALTERNAT	IVES AHALY	SISXXXXXXXX	765×42	****	****	*********	MNNANNANNNN	******	* MISC	
PE	TRANSFER F 170,000	UNOS 0	80,00	0	0	0	0	0	250,000		•
XX28 BANFI	ELD CORRIDO	RIDESHAR	E MARKETING	PROGR	**************************************	70826318488			XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	* FAP68	10192
OPRTG	0 0	53,380		0	0	0	0	0	53, 380		
HH29 BANFI	ELD TRAFFIC	MONITORIN	g program××	******	71×264××××		******	*******	*******	× FAP68	10183
INTERSTATE PE CONST TOTAL	TRANSFER F 0 0 0	23,290 170,000 193,290		0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	23, 290 170, 000 193, 290		•

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PHASES TIPSON, DAT	QUARTE	RANSPORTATION RLY REPORT FOR I PROJECTS BY S	QUARTER ENDIN	rogram NG 30-JUN-83		PA	GE 8	
OBLIGATED	1983	1984	1985 1	1986	1987 POST	1987 AUTHO	RIZED	
CITY OF PORTLAND PROJECT	5			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				··•
##35 N COLUMBIA BLVD-0.2 INTERSTATE TRANSFER FUND	S MI W OF TERM	IINAL RD TO W C	SUEGO AVEXXXX	***************************************	55*****	*********	XXXXXXXX FAU9956	75019
R/W 172,805 1 CONST 2,742,935	58, 695 0 58, 693	0 0 0	0 0 0	0 0 0	0 0 0	Õ 2,74	1, 500 2, 935 4, 435	
NH36 BASIN AVENUE/GUING	STREET PROJECT	**********	4	*******		****	XXXXXXXXX FAU9930	76088
INTERSTATE TRANSFER FUND R/W 271,150 CONST 1,679,623 RESRV 0 TOTAL 1,950,773	5 0 0 0	0 0 0 0	0 0 0 9	0 0 0 0	0 0 0 0	0 1,67	1,150 9,623 0 0,774	
**37 N INTERSTATE AVE-GR	EELEY TO RUSSE	LL	302*********	*****			XXXXXXXXX FAU9945	76009
RESRV 0	5 85,267 0 85,267	0 0 0	0 0 0	0 0 0	0 -2 0 -2	3,267 -2	5, 267 3, 267 2, 000	
NASS NEW TRAFFIC SIGNALS	CITY OF PORTL	AND########22	<b>137785888844</b> 883	******			NANNANA MISC	
INTERSTATE TRANSFER FUND RESRV 0	0	0	0	0	0 12	3,620 12	3, 620	· · ·
1139 TRAFFIC SIGNAL REPL	CEMENT-CITY C	F PORTLAND RES	ERVE ACCOUNT	*********	2×487×526×××	*********	NNNANNN MISC	
INTERSTATE TRANSFER FUND PE 0 RESRV 0 TOTAL 0	0 12	1,200 0 1,200 0,000 1,200		0 000 1,080 000 1,080	0 ,000 -3,27 ,000 -3,27	3,334 20	0 <b>, 000</b> 6, 666 6, 666	
NNAO TRAFFIC SIGNAL IMPRO INTERSTATE TRANSFER FUNDS	VENENT-CITY C	F PORTLANDXXXX	*****25*273*37	78=498××××××	*****	******	NANNANAN MISC	
PE 0 CONST 0 RESRV 0 TUTAL- 0	0 0 0 0	0 900	,000 100, ,000 990, ,000 1,090,	000 900	0,000 1,80 0 -4,41	0,000 4,50 5,794 -4,41	0,000 0,000 5,794 4,206	•



#### METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 FAUXEA DRU FOTS BY SPONSOR AND FUNDING SOLIDEF

PHASES		FAU/E4 PROJEC	TS BY SPONSON 14-Dec-83		SOURCE	••	PAGE 7
TIPSON.DAT OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED
CATEGORY I PROJECTS	(CONTINUED)						
1505 TRANSFER FUNDS TOTAL 0	; 0	0	0	0	0	0	0
AGENCY TOTAL: CATEG PE 18, 442, 235 R/W 29, 842, 867 CONST 78, 231, 415 GPRTC 407, 409 RESRV 201, 857 TOTAL 127, 125, 503	ORY 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 2,724,948 53,995 215,125 2,994,068		0 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

TIPSON. DAT	AGE 10 DRIZED
CITY OF PORTLAND PROJECTS (CONTINUED)	MILEV 
XN47 MOLDUGHLIN NEIGHBORHOOD TRAFFIC CIRCULATIONXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	NANANANAN N/A 80081
PE         19,000         0         0         0         55,000         0         7           CONST         0         0         0         0         346,525         0         34           RESRV         0         0         0         0         0         12,628         1	74,000 46,525 12,628 33,153
XX48 MCLOUGHLIN BLVD (OR99E) PED UNCERPASS - 100 FT SO OF HAIGXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	нинининия FAP26 77127
PE 36,820 0 0 0 0 0 0 3 RESRV 0 0 0 0 0 0 217	36,820 217 37,037
INTERSTATE TRANSFER FUNDS	******** FAU7807 80084
PE 22,358 0 0 0 0 0 0 2 CONST 145,180 0 0 0 0 0 0 14	22, 358 45, 180 67, 538
INTERSTATE TRANSFER FUNDS	******** FAU9823 77123
PE         25,245         0         0         0         0         2           R/W         132,600         0         0         0         0         0         13           CONST         121,603         0         0         0         0         0         12           RESRV         0         0         0         0         0         0         12	25,245 32,600 21,603 0 79,448
**51 39TH AVE - SE GLENWOOD TO CRYSTAL SPRINGS BLVD - WIDENING******************************	(XXXXXXXX FAU9699 77125
INTERSTATE TRANSFER FUNDS PE 46,450 0 0 0 0 0 0 4 R/U 41 0 0 0 0 0 0 0 CONST 494,434 0 0 0 0 0 0 0 49	16, <b>45</b> 0 41 74, 434 10, 925

•

							··		·	
	QU FA	TRANSPORTAT	BY SPONSOR AND	DISTRICT NT PROGRAM ENDING 30-JUN-83 D FUNDING SOURCE	3	•				
HASES IPSON.DAT OBLICATED	1983	1984	14-Dec-83 1985	1986	1987	POST 1	987	PAGE 9 AUTHORIZED		
			*****	~~~~~~~~~~~	*-4*-88*	. این شده این				
TY OF PORTLAND PROJ	ECTS (CONTINU	ED)	•				·		Sec. 19	
41 SIGNAL COMPUTER	Control Expan	•	26#379########	иникики		*****	*****		IX MISC	77
11 SIGNAL COMPUTER ERSTATE TRANSFER F	Control Expan	•	26#379xxxxxxxxx 0	ининини иринини О	аннинин О	*******	жжжжжі О		HISC	77
41 SIGNAL COMPUTER TERSTATE TRANSFER F IST 51,977 42 MACADAM AVE(OR43	Control Expan UNDS 0 ) project-ros	SION####################################	0	анна анананнин 0 IDGE ян аннични 273	•	, NNHHNHA NNHHNHA NNHHNHA NNHHNHA NNHHNHA NNHHNHA NNHHNHA NNHHNHA NNHHNHA NNHHNHA NNHHNHA NNHHNHA NNHHNHA NNHHNH NNHHNH NNH N	жжжжж О Хакжижа	55, 250	H MISC K FAU9565	77 78
41 SIGNAL COMPUTER TERSTATE TRANSFER F	Control Expan UNDS 0 ) project-ros	SION####################################	0	анна ананнаннан 0 IDGE ян аннична 273 0	•		ажижи 0 хижижи 0 0	55, 250		

NN44 NU FRONT AVE-NU 26TH AVE TO NU KITTRIDGENNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	NN 44 NU FRONT AVE-NU 26TH AVE TO NU KITTRIDGENNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN						v		0		2, 432, 400		0	362,089	ESRV OTAL
	CONST 522,074 0 0 0 0 0 0 0 0 0 222,074	FAU9300 1003	•	***********	*****	NNNNNN	*****	308×	*******	GEXXX	N KITTRIDG	to M		NTE TRANSFER F	NTERST

XX45 AR	TERIAL STREE	t or program	хихххихи <b>д</b> зи́с	6×457×458×459×××	*************	********	*******	KXXXXXXXXXXXXXXX MIS	C 10050
INTERST					•	•	•	220. 211	
PE	58,042	117,219	45,050		<u>v</u>	N N		220,311 7,201,974	
CONST	2,844,939	2,149,585	1,081,200	1, 126, 250	U U	Ň	-30, 344	-30,344	· · ·
RESRV	0				- 0	X	-30,344	7.391.941	
TOTAL	2,902,981	2,266,804 -	1,126,250	1,126,250	and V a science			7.5.3711.741	

PHASES		<b>QUA</b> Fau	TRANSPORTAT RTERLY REPORT	ITAN SERVICE ION IMPROVEME FOR QUARTER BY SPONSOR AN 14-Dec-83	nt program Ending 30-Jun	<b>1-83</b> RCE		PAGE 12		۰ ۰ ۰ ۰ ۰ ۰ ۰
TIPSON.	DAT D&LIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
CITY OF	PORTLAND PROJE	CTS (CONTINUE	D)		المالية المراجع					•
XX58 SE	DIVISION CORRI	DOR-DIVISION/	CLINTON/HARRI	SONXXXXXXXXXXX	9x29344xxxxx	INNANNANNAN	ENNNNNNNNNN		* FAU9800	78069
INTERST PE RESRV TOTAL	ATE TRANSFER FU 51,550 0 51,550	NOS 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 9,918 9,918	51, 550 9, 918 61, 468		
××59 39	TH AVENUE CORRI ATE TRANSFER FU	DOR IMPROVENE	NT-GLISAN TO	HOLGATEXXXXX	**191*294*295			CXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	* FAU7677	78070
INTERST PE R/W CONST RESRV TOTAL	ATE TRANSFER FU 76,872 425,000 1,158,508 0 1,660,600	NDS 0 0 0 0	328 0 0 328	0 9 15, 171 0 15, 171	000000000000000000000000000000000000000	000000000000000000000000000000000000000	0 0 1,080 1,080	77,220 425,000 1,174,079 1,080 1,677,379		
•									N/A	•
INTERST RESRV	NTINGENCY-CATEG ATE TRANSFER FU 0	NOS 0	O O	0	0	0	2, 726, 850	2, 726, 850		
##61 UN	ION AVENUE (OR 99	E)-WEIDLER TO	COLUMBIA BLV	D-#5888888888	95×322×492××	INNNNNNNNNN			IX FAU9809	74001
PE R/W CONST RESRV TOTAL	0	0 -176,727 -176,728	000000000000000000000000000000000000000	0 0 0 0	.0 0 0 0	00000	0 0 3, 432 3, 432	267, 944 205, 700 6, 363, 067 3, 432 6, 840, 142		• .
**62 GD	ING STREET NOIS	E MITIGATION	PROJECTXXXXXX	**198*323*493	*****			******	* FAU9945	78080
INTERST PE CONST RESRV TOTAL	ATE TRANSFER FU 297,720 594,399 0 882,119	NDS 5,049 0 5,049	24, 400 24, 400	0 0 0 0	0 0 0	0 0 0	0 0 -11,891 -11,881	292,769 618,799 -11,881 899,687	• •	



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

PHASES		FAL	J/E4 PROJECTS	BY SPONSOR AI 14-Dec-83	ID FUNDING SOUR	RCE		PAGE 11	
TIPSON.DA	IT BLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	. <del>سر من ها، رو</del> سو مرو سر و سر و سر و سر و سر و سر و سر
CITY OF PI	ORTLAND PROJECT	S (CONTINUE	D)						•
**52 39TH	e stark -uiden	ING/SB LEFT	TURN MEDIAN/	SIGNAL INTER	TIE/STRIP****	***178*286	(287********	**************************************	77124
INTERSTATE PE R/W CONST RESRV TOTAL	E TRANSFER FUND 15, 6-00 37, 788 123, 5-05 0 177, 093	S 0 0 0 0	0 4,032 3,001 0 7,033	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	15, 800 41, 820 126, 506 0 184, 126	
XX53 CURB	EXTENSION PROG	RATERENE	1798288888888	*******	******			INNERSEE STREET	77129
PE	E TRANSFER FUND 13,889	5 0	0	0	0	0	0	13,889	
××54 CURB	CORNER MODIFIC	ATION PROGR	AM********	A287XXXXXXXX	*****			IXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	77119
INTERSTATI PE CONST TOTAL	E TRANSFER FUND 2,969 7,259 10,228	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	2,969 7,259 10,228	
XX55 ACTU	ATED SIGNALS-SE	BYBEE 8 2	RD/SE TOLMAN	e MILWAUKIE-	217TH########1	83×290××××	KKKKKKKKKKKK	**************************************	77118
INTERSTATI PE CONST TOTAL	E TRANSFER FUND 1,153 41,152 42,305	S 0 0	0 0 0	0 0 9	0 0 0	0 0 0	0 0 0	1, 153 41, 152 42, 305	
××56 SIGN	AL MODIFICATION	AND REPLA	EMENT PROGRAM	I - 8 LOCATIO	NS###### <b>185</b> #	291******		KANNANANANAN MISC	77117
INTERSTATI PE CONST TOTAL	E TRANSFER FUND 1,691 13,313 15,004	5 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0000	1,691 13,313 15,004	 
**57 MCLD	UGHLIN(OR99E)/M	ILLAUKIE CO	NNECTIONXXXX	***187#292**	****			**************************************	77128
INTERSTATE PE	E TRANSFER FUND 2,742	S 0	0	0	0	0	0	2,742	

INTERSTATE TRANSPER FUNDS       0       0       0       0       0       2,073,847       2,073,847       2,073,847         ##70 U BURNSIDE ROAD/TICHNER DRIVE INTERSECTION IMPROVEMENT###################################								·			•	
FAU/E4 PROJECTS BY SOUNDER AND FUNDING SOURCE       PAGE 14         IA-Dec-83       PAGE 14         IPSI 14-Dec-83       PAGE 14         ITY OF PORTLAND PROJECTS (CONTINUED)         INFORMATION INPROVEMENTS IN NORTHWEST PORTLAND XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	•••			TRANSPO	RTATION IMPRO PORT FOR QUAR	VEMENT PROGRAM	-JUN-83					
DBLICATED         1783         1784         1785         1786         1787         POST 1787         AUTHORIZED           ITY OF PORTLAND PROJECTIS         ICONTINUED)	HASES			FAU/E4 PROJE	cts by sponso	R AND FUNDING	SOURCE			PAGE 14		•
x69 TRAMSPORTATION INPROVEMENTS IN NORTH-LEST PORTLAND/####################################	Than'	DAT DBLIGATED	1983	1984	1985	1986	19	87	POST 1987	AUTHORIZED	•	•
NTERSTATE       TRANSPER       FUNDS       0	ITY OF	PORTLAND PRO	JECTS (CONT	INUED)	، که که کمک کم کسولی می کسولی می ولید و رو می ولید که	و سے ایے ایے ایے شہر شہر اور اور اور اور اور اور اور اور اور او	ف م ال			<u>ل ال ال</u>	يليد فيدفت فيد فيرغيد ليدغيه فيد	
NTERSTATE       TRANSPER       FUNDS       0       0       0       0       0       2,073,847       2,073,847         #70 U       BURNSIDE       ROAD/TICHNER DRIVE INTERSECTION       IMPROVEMENTARREARS 282#435###################################	*69 TR	ANSPORTATION	IMPROVEMENT	S IN NORTHWES	F PORTLAND###	*****278*434**	******	****	******	*******	* MISC	79035
NTERSTATE TRANSFER FUNOS       0 </td <td>NTERST</td> <td>ATE TRANSFER</td> <td></td> <td>0</td> <td>0</td> <td>• •</td> <td></td> <td>.0</td> <td>2,073,847</td> <td></td> <td></td> <td></td>	NTERST	ATE TRANSFER		0	0	• •		.0	2,073,847			
INTERSTATE TRANSFER FUNDS         E       26.972       1.000       0	-70 11											
7.4       67, 620       0       0       0       0       0       0       67, 620         CINST       444, 640       43, 109       0       0       0       0       0       0       0       47, 749         ESRV       0       0       0       0       0       0       -21, 949       -21, 949       -21, 949         UTAL       541, 432       44, 109       0       0       0       0       -21, 949       -21, 949       -21, 949         WTAL       541, 432       44, 109       0       0       0       0       -21, 949       -21, 949       -21, 949         WTAL       541, 432       44, 109       0       0       0       0       -21, 949       -21, 949       -21, 949         WTERSTATE       TRANSFER FUNDS       0       0       0       0       32, 130       800         WTERSTATE       TRANSFER FUNDS       650       0       0       0       249, 050       120, 700       800         CINST       4, 273, 144       -229, 045       0       0       0       0       4, 444, 099       90       120, 700       120, 700       120, 700       120, 700       120, 700       120, 700	NTERST	ATE TRANSFER	FUNDS	IVE INTERSECT.		N   ########2823	*433888888	*****			* FAU7326	79058
ESRV       0       0       0       0       0       0       -21,949       -21,949       -21,949         WTAL       541,432       44.109       0       0       0       0       0       -21,949       563,592         #71 NORTHLEST PORTLAND       TRANSPER FUNDS       0       0       0       0       -21,949       563,592         #71 NORTHLEST DORTLAND       TRANSPER FUNDS       0       0       0       0       32,130       790         #72 NU FRONT AVENUE RECONSTRUCTION-INJ GLISAN TO INJ 26TH AVENANNANANANANANNANNANANANNANNANNANNANNAN	14	69,820	• •	ŏ	0	0		ŏ	0	69,820		
UTAL       541,432       44.109       0       0       0       0       -21,949       563,592         #71       NORTHMEST PORTLAND TRANSPORTATION STUDYNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	ESRV	0	0	0	0 0	0		0	0 -21,949			
NTERSTATE       TRANSFER       FUNDS         E       32,130       0       0       0       0       0       32,130         A72       NJ FRONT AVENUE       RECONSTRUCTION-NJ GLISAN TO INJ 26TH AVENUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNUNU	OTAL	541,432	44, 109	0	Ō	Ŏ		Ō	-21,949		-	
E       32,130       0       0       0       0       0       0       32,130         NT2       NU FRONT AVENUE RECONSTRUCTION-NU GLISAN TO MJ 26TH AVENANNA 2864 437 אמא אמא אמא אמא אמא אמא אמא אמא אמא אמ	*71 NO	RTHNEST PORTL	AND TRANSPO	RTATION STUDY		36*******		*****	******	*******	* N/A	79035
INTERSTATE TRANSFER FUNDS         VE       248,200       0       950       0       0       0       249,050         VW       0       120,700       0       0       0       0       120,700         DNST       4,273,144       -229,045       0       0       0       0       0       4,044,099         UTAL       4,521.344       -108,344       850       0       0       0       0       4,413,850         INTERSTATE TRANSFER FUNOS       0       0       0       0       0       0       4,413,850         INTERSTATE TRANSFER FUNOS       0       0       0       0       0       394,400         INTERSTATE TRANSFER FUNOS       0       0       0       0       4,535,600       0       4,535,600         ESRV       0       0       275,000       119,400       4,535,600       0       -762,511       -762,511       999         WAT       0       0       275,000       119,400       4,535,600       0       -762,511       4,167,489         UTAL       0       0       275,000       119,400       4,535,600       0       -762,511       4,167,489         WAT       NES		32,130	10MUS 0	0	0	0		<b>Q</b> .	0	32, 130		
NTERSTATE TRANSFER FUNDS         E       248,200       0       850       0       0       0       120,700         CM       0       120,700       0       0       0       0       120,700         CMST       4.273,144       -229,945       0       0       0       0       0       4,044,099         DTAL       4.521.344       -108,344       850       0       0       0       0       4,413,850         MARINE DRIVE WIDENING TO FOUR LAMES-15 TO RIVERGATENNANNANNANNANNANNANNANNANNANNANNANNANNA												
AU       0       120,700       0       0       0       0       120,700         DNST       4,273,144       -229,045       0       0       0       0       0       0       0       4,044,099         UTAL       4,521,344       -108,344       850       0       0       0       0       0       4,413,859         NTERSTATE TRANSFER FUNOS       0       0       0       0       0       394,400       790         E       0       0       0       0       0       0       394,400       762,511       -762,511	NTERST	ATE TRANSFER	FUNDS		1 10 11 2011 1	RVE48889481286	<b>5</b> 74,3/99988	******	*****		× Fauy300 - √	80005
DNST       4,273,144       -229,045       0       0       0       0       0       4,044,099         UTAL       4,521,344       -108,344       850       0       0       0       0       4,413,850         N73< MARINE DRIVE UIDENING TO FOUR LANES-15	E /14		120,700	:	0	. 0	·	0	0	249,050 120,700		. •
#73 MARINE DRIVE WIDENING TO FOUR LANES-15 TO RIVERGATE ************************************				· 0 850		0		0	0	4,044,099		
NTERSTATE TRANSFER FUNDS       0       0       0       394,400         E       0       0       0       0       0       394,400         DNST       0       0       0       0       0       4,535,600       0       0       0       4,535,600         DNST       0       0       0       0       0       0       0       4,535,600       0       0       0       4,535,600       0       0       -762,511       -762,511       0       0       0       119,400       4,535,600       0       -762,511       4,167,439       0       0       0       119,400       4,535,600       0       -762,511       4,167,439       0		· · · · · · · · · · · · · · · · · · ·				-	•				••	•
E 0 0 275,000 119,400 0 0 0 394,400 ONST 0 0 0 4,535,600 0 0 4,535,600 ESRV 0 0 0 0 0 0 0 0 0 0 4,535,600 UTAL 0 0 275,000 119,400 4,535,600 0 -762,511 -762,511 UTAL 0 0 275,000 119,400 4,535,600 0 -762,511 4,167,439 NTERSTATE TRANSFER FUNDS E 89,930 0 48,365 0 0 0 0 137,445 ESRV 0 0 0 137,445 ESRV 0 0 0 0 1,864,896 1,864,896	<b>X73 MA</b>	RINE CRIVE WI ATE TRANSFER	Centing to Fi Funds	olr lanes-15 1	O RIVERGATE #	*******2984497	*******	NNNNNN	NNNNN (NNNN)		* FAU9962	79056
ESRV       0       0       0       0       0       -762,511       -762,511       -762,511         UTAL       0       0       275,000       119,400       4,535,600       0       -762,511       4,167,439         INTAL       0       0       275,000       119,400       4,535,600       0       -762,511       4,167,439         INTAL       0       0       275,000       119,400       4,535,600       0       -762,511       4,167,439         INTAL       0       0       12054488888301433688888888888888888888888888888888888	E	0	0	275,000	119,400	4.535.600		Q ·	0	394,400	•	•
1874 NE PORTLAND HUY IMPROVEMENT TO FOUR LANES-NE 60TH AVE TO 12054488888888888888888888888888888888888	ESRV	ŏ	ŏ	0	ů v	0	•	ŏ	-762,511	-762,511	• .	
NTERSTATE TRANSFER FUNDS E 89, 030 0 48, 365 0 0 0 0 137, 445 ESRV 00 0 0 0 1, 864, 896 1, 864, 896	UTAL.	Ŭ	Ŭ	2/5,000	119,400	4, 535, 600	•	0	-762,511	4, 167, 489	•	
E 89, 050 0 48, 365 0 0 0 0 137, 445 ESRV 00 0 0 0 1, 864, 896 1, 864, 896	X74 NE	PORTLAND HAY	INPROVENEN	T TO FOUR LANE	S-NE 60TH AVE	E TO 1205****	XXX301X33	6*****	*****		* FAU9917	80011
	E	89,030		48, 365	0	0	•		0	137, 445		•
0TAL 89,080 0 48,365 9 0 0 1,864,896 2,002,341	OTAL	0 87,080		48,365		.U 0		0	1,864,896 1,864,896	1,864,896 2,002,341	-	

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

PHASES TIPSON. DAT	FAU	E4 PROJECTS	PROJECTS BY SPONSOR AND FUNDING SOURI 14-Dec-83			• •	PAGE 13		
OBLIGATED	1983	1984	1985	1786	1987	POST 1987	AUTHORIZED		
CITY OF PORTLAND PROJ	ECTS (CONTINUE	D)	فسالبينان البارية فيراب وساليتها ويرابع ويسالين والم	السالات المالية المسارية المرارية المرارية المرارية			·~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	سامه السالية المراجع المراجع ال	
**63 SH BROADWAY-SH 4	TU TO CU 4TU**	*******	<b>Л</b> чхчччччччччч				-		
INTERSTATE TRANSFER FI	UNDS 0	^^^^ <u>~</u>	ляяяяяннин на	RRRRRRPPRRRRR A	RRRRRRRRRRR A	, , , , , , , , , , , , , , , , , , ,		MISC	10092
CONST O RESRV O	0	703, 800	Ŏ	ŏ	Ŏ	-91 900	50,000 703,800		
TUTAL 50,000	ŏ	703, 800	ŏ	ŏ	ŏ	-91,800 -91,800	-91,800 662,000	· · ·	
**64 CONTINGENCY-CITY	OF PORTLAND-C	ATEGORY IIIX	*******203*325	****	****	****			
INTERSTATE TRANSFER FU	JNDS 0	. 0		0	0	12,228	12, 228		
		in a sub- transformation of the sub- transformation of the sub-			• . • .				
1974 INTERSTATE TRANSFER FL	NU 14TH/16TH 1	COUPLETS***	****237*367***		*********	******	*************	FAU9295	78067
PE 55, 920 CONST 384, 680		0	) )	0		0	55, 920 384, 680		
RESRV 0 TOTAL 440,690	0	0	0	0	0	334, 558 334, 558	334, 558 775, 158		
									· · · ·
##66 BEAVERTON HILLSDA INTERSTATE TRANSFER FL PE 179,095	NOS 57,715	APITUL HAT	IU SCHULLS FT I	{D######243: ^	×474×369××	******	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	FAU9228	78050
R/U 522,410 CONST 0	-8,160	082,500	00	Ŭ O O	0	0	236, 810 514, 250		
RESRV 0 TUTAL 701,505	· · · O	082,500	Ő	Ö	0	-577,490	2,082,500		
	-771 232 21	021 300	<b>V</b>	V .	U	-577,490	2,256,070		
##67 FAU REPLACEMENT C INTERSTATE TRANSFER FU	ONTINGENCY-CI	ly of Portlan	Dxxxxxxxx261x4	171×472×393××1		*****	******	N/A	
RESRV 0	0	0	)	0	0	1,077,915	1,077,915	•	
1168 ST HELENS ROAD RE	CONSTRUCTION-L	EST CITY I TH			(8 8 771 8 / 779)			CA11	704/7
INTERSTATE TRANSFER FU	NDS		0	A	م درونه ۲۷ (۲۸ مار م	A	and the second	-	79067
R/W O RESRV O	Ŏ	ŏ		751,750 1,	142,608	401,024	221,468 2,894,358 401,024		na ya ya na
TOTAL 221,468	ŏ	ŏ	ŏ 1,	751,750 1,	142,608	401,024	3, 516, 859		

P	HASES		QU							
T	IPSON.DAT	LICATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
ō	ITY OF PO	RTLAND PRO	JECTS (CONTINU	ED)	******				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
×	×80 SIGNA	LMODIFICA	TION AT 10 LOC	ATIONS(LEFT	turn)-se por	TLAHDXXXXXXXXXXX	}x394xxxxxx		NANANANANANANA MISC	79075
P C	NIERSTATE E ONST OTAL	TRANSFER 2,082 48,960 51,042	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0	2,082 48,960 51,042	
X	×81 EAST	BURNSIDE-9 TRANSFER	OTH TO 94TH***	xxxxx579x297		****	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	******	NANANANANANAN FAU9822	10077
P	E ONST OTAL	35,700 35,700 35,700	-1 218, 901 218, 901	0 0 0	0 0 9	0 0 0	0 0 0	0 0 0	3 <b>5, 699</b> 218, 901 254, 601	· ·
X	X82 NJ 23	RD AVE/BUR TRANSFER	NSIDEXXNXXXX6	26843888888	*******				**************************************	10093
P R	E /¥	60,200 0	39,800	40, 397 0 -39, 800	435, 200	0 00	000	0	140, 397 435, 200 1, 085, 200	
R	onst Esrv Otal	60,200	39, 800	-39,800 0 597	0 435, 200	1,125,000 0 1,125,000	Ö	-542,027 -542,027	-542,027 1,118,770	• • •
X	183 NJ 21	ST/22ND-TH	URIAN TO NICOL	AIXXXXXXXXXX	)# <b>43</b> 7XXXXXXX				NXXXXXXXXXXXXXXX FAU9317	10126
PR	E /\	TRAYSFER 112,710 0		0	20,000	0	0	000	112,710 20,000	
R	onst Esrv Otal	0 0 112,710	0 0 0	0	0 0 29,000	681,236 0 681,236	0000	110, 107 110, 107	681, 236 110, 107 924, 053	
X	<b>X84 NU IN</b>	TERSECTION	IMPROVEMENTS-	22 LOCATIONS	**********	440####################################	**********		NXXXXXXXXXXXXXX MISC	10017
P R	E ESRV OTAL	33,000	0	0	0 0 0	0 0	0 0	0 324, 592 324, 592	33,000 324,592 357,592	•

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

INTERSTATE TRANSFER FUNDS       INTERSTATE TRANSFER FUNDS       0       0       0       0       12,436         PE       12,735       0       0       0       0       0       165,916         RESRV       0       0       0       0       0       12,436         TUTAL       178,352       0       0       0       0       12,814       42,814         NTCRSTATE TRANSFER FUNDS       0       0       0       0       12,814       42,814         NTCRSTATE TRANSFER FUNDS       0       0       0       0       142,814       42,814         NTTRSTATE TRANSFER FUNDS       0       0       0       0       12,436         PE       28,681       0       0       0       0       1,088,000         TUTAL       1,166,681       0       0       0       0       1,116,681         NMT7 POWELL BUTTE/MT SCOTT STUDY AREA-PROJECT DEVELOPMENTNANANANANANANANANANANANANANANANANANAN	PHASES	FAU	7E4 PRUJELIS	14-Dec-83	•	#*			
xxx75 COLUMBIA BLVD/COLUMBIA WAY/N PORTLAND RD INTERSECTION INDERVITA 4XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
INTERSTATE       TRANSFER FUNDS       0       0       0       0       12,436         E       12,436       0       0       0       0       145,916         UNST       165,716       0       0       0       0       145,916         UTAL       178,332       0       0       0       0       12,436         INTERSTATE       TRANSFER FUNDS       0       0       0       12,6481         UTAL       116,681       0       0       0       0       1,088,000         UTAL       1,16,681       0       0       0       0       29,750         INTERSTATE       TRANSFER FUNDS	ITY OF PORTLAND PR	OJECTS (CONTINUE	D)	ر به هیشه اس به اساله اساله اساله اساله اس			-		-
E 12,436 0 0 0 0 0 0 0 12,436 CNST 165,916 0 0 0 0 0 0 0 42,814 42,814 UTAL 178,352 0 0 0 0 0 0 0 42,814 221,166 x76 CONTERCIAL ARTERIAL STREET LIGHT CONVERSION-CITY WIDEWAMMANA307x4997MAMMAMMAMAMAMAMAMAMAMAMAMAMAMAMAMAMAM	*75 COLLMBIA BLVD/	Columbia Way/N P	ORTLAND RD IN	ITERSECTION 1	MPRVMTx 4 x x x x x x x x x x x x x x x x x x	303×498×××	*****	********************** FAU9956	79057
VIERSTATE TRANSFER FUNDS       0       0       0       0       0       0       0       28,691         VIERSTATE TRANSFER FUNDS       0       0       0       0       0       0       1,088,000         VIERSTATE TRANSFER FUNDS       0       0       0       0       0       0       1,116,681         VIERSTATE TRANSFER FUNDS       0       0       0       0       0       0       1,116,681         VIERSTATE TRANSFER FUNDS       0       0       0       0       0       29,730         VIERSTATE TRANSFER FUNDS       0       0       0       0       29,730         VIERSTATE TRANSFER FUNDS       0       0       0       25018541888888888888888888888888888888888	E 12,436 INST 165,916 ESRV 0	0 0 0 0	. 0 0 0	0 0 0 0	0 0 0 0	0000		165,916 42,814	
E 28,681 0 0 0 0 0 0 0 0 28,681 UNST 1,088,000 0 0 0 0 0 0 0 1,088,000 UTAL 1,116,681 0 0 0 0 0 0 0 0 1,116,681 N77 POWELL BUTTE/MIT SCOTT STUDY AREA-PROJECT DEVELOPMENT NANANA>3084500 NANANANANANANANANANANANANANANANANANAN	76 CONTERCIAL ART	ERIAL STREET LIG	HT CONVERSION	+CITY WIDE*	IXXXXXXXX3)7X499X	<b>4</b> X X X X X X X X X X X X X X X X X X X	***********	кининининини MISC	79041
NTERSTATE TRANSFER FUNDS       0       0       0       0       0       0       29,750         NTERSTATE TRANSFER FUNDS       0       0       0       0       0       0       27,750         NTERSTATE TRANSFER FUNDS       0       0       0       0       0       27,750       27,750         NTERSTATE TRANSFER FUNDS       0       0       0       0       0       256,700       256,700         E       55,000       24,045       177,654       0       0       0       256,700         E       55,000       24,046       177,654       0       0       0       7,162,804       7,162,804         ESRV       0       0       0       0       551,920       0       7,162,804       7,971,424         NTAL       55,000       24,046       177,654       0       551,920       0       7,162,804       7,971,424         NTAL       55,000       24,046       177,654       0       551,920       0       7,162,804       7,971,424         NTAL       55,000       24,046       177,654       0       551,920       0       7,162,804       7,971,424         NTAL       55,000       2	E 28,681 ዐዜጓፕ 1,088,	C FUNOS O O O	0 0 0	0 0 0	0 0 0	0 0 0	000	1,088,000	
29,750       0       0       0       0       0       0       29,750         N78 SU TERWILLIGER BLVD-BARBUR BLVD TO TAYLORS FERRY ROMMMMMMSD94501#541################################			EA-PROJECT DE	VELOPMENT	INNXX>3084500XX	*****	**********	NNANANANANANAN MISC	79081
NTERSTATE TRANSFER FUNDS       0       0       0       0       25,000       24,046       177,654       0       0       0       0       55,000       25,700         NST       0       0       0       0       55,000       0       0       551,920       0       0       551,920         NST       0       0       0       0       0       0       7,162,804       7,162,804         STAL       55,000       24,046       177,654       0       551,920       0       7,162,804       7,971,424         NTAL       55,000       24,046       177,654       0       551,920       0       7,162,804       7,971,424         NTAL       55,000       24,046       177,654       0       551,920       0       7,162,804       7,971,424         NTERSTATE TRANSFER FUNDS       17,722       0       19,720       0       0       0       37,442       34,300         NST       0       0       236,300       0       0       0       236,300			0	0	0	0	. 0	29,750	
55,000       24,046       177,654       0       0       0       256,700         NST       0       0       0       551,920       0       0       551,920         ISRV       0       0       0       0       0       7,162,804       7,162,804         ISRV       0       24.046       177,654       0       551,920       0       7,162,804       7,971,424         ISRV       0       24.046       177,654       0       551,920       0       7,162,804       7,971,424         ISRV       0       551,920       0       7,162,804       7,971,424       7         ISRV       0       177,654       0       551,920       0       7,162,804       7,971,424         ISR       ISR       0       17,722       0       19,720       0       0       37,442         INST       0       0       236,300       0       0       0       236,300	78 SU TERWILLIGER	BLVD-BARBUR BLV	D TO TAYLORS	FERRY RDXXX	IXXXX3094501×54	<b>1</b> ×××××××××××	*******	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	80015
NTERSTATE TRANSFER FLNDS 17,722 0 19,720 0 0 0 0 37,442 NST 0 0 236,300 0 0 0 0 236,300	E 55,000 INST 0 ESRV 0	24, 046 0 0	0	0 0 0 0	0	0 0 0		551,920 7,162,804	
E 17,722 0 19,720 0 0 0 0 0 37,442 DNST 0 0 236,300 0 0 0 0 236,300	*79 82ND AVENUE-SI	SKIYDU TO BROADW	AYxxxxxxxx551	L×503××××××	INNANA JA ANNYNYN	*******	***********	***************** FAU9713	79049
ESRV 0 0 0 0 0 0 -73,020 -73,020 DTAL 17,722 0 256,020 0 0 0 0 -73,020 200,722	NTERSTATE TRANSFER E 17,722 ONST 0 ESRV 0	t FUNDS 0 0 0 0	19,720 236,300 0	0 0 0 0	0 0 0 0	0 0 0	0 0 -73, 020 -73, 020	236, 300 -73, 020	

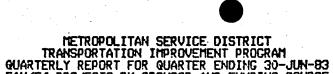
÷		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	•	<b>.</b>							· .
PHA	<b>25</b> 7			TRANSPI	ROPOLITAN SERVIC DRTATION IMPROVE EPORT FOR QUARTE ECTS BY SPONSOR 14-Dec-83	MENT PROGRAM	<b>UN-83</b> Durce		PAGE 18		
TIP	SON. DAT	ILIGATED	1983	1984		1986	1987	POST 1987	AUTHORIZED		
CIT	OF PO	RTLAND PR	OJECTS (CO)	ITINUED)	ى وي هي و ي و ي و ي و ي و ي و ي و ي و ي و		چیچ بر ب ف ام ام طبقه اس ا				
**?	L NE SA	HDY BLVD	AT SOTH AND	70TH-NEV SIG	NALSXXXXXXXXX652X	397###44 4####	***********	*********		FAU9326	78120
INT	ERSTATE	TRANSFER	FUNDS		0		0.	0	44, 724		
889/ TNT		BIA BLVD TRANSFER	AT 47TH-NEL	TRAFFIC SIGN	AL#XXXXXXX653#39	Вилияначанын	X N N N N N N N N N N N N N N N N N N N	ххухихи «нихи	ENNNNNNNNNNNNNNNNN	FAU9956	80060
PE		2,550 57,000		) 0	0 0	0		0	2,550 57,000		
RES	2V	0 59,550	Č.		0 0	0	0	-8,713 -8,713	-8,713 50,837		• •
**0			HIRFR-NEU 1	RAFETC STONAL	*********655*399*	REPRESERVER		NNXNNNXXNNNN	****	* FAU9407	10032
	ERSTATE	TRANSFER	FUNDS			0	0	0	60, 810	•	
**0				HALC-CTCHAL T	MPROVEMENTAXAX	****	***********	*****	(HRRENENNEN)	X MISC	78119
INT	RSTATI	TRANSFER	FUNDS		0	0	0	0	390,001		•
					x660x299x337x505	H / 7 9 H d d H H H H H H	************	*******	*****	X MISC	80042
INT	ERSTATI	TRANSFER	FUNDS 295, 000			277,000	0	0	2,317,000		
RES	sti.	Ō	295,000	) 0		0 277,030	0	1 <b>53, 332</b> 153, 332	153,332 2,470,332	• •	
**9	s CRD 1	RAFFIC SI	GNAL REPLAC	EMENTS-21 LOC	ATIONSHAMANAAAA66	1x400=xxxx=xx	*******	**********	***********	* MISC	78028
INT	RSTAT	TRANSFER	FUNDS			0	0	- 0	771,500		•
880	7 INTE	STATE AT		STONAL REPLACE	MENTHANANA KA 663×	401 893 443849		******	*****	* FAU7361	8000
INT	ERSTATI	E TRANSFER	FUNDS (	) ) )	0	0	0	0	2,040 - 37, <u>383</u>		•
PE CON RES	₹ <b>V</b>	28,033 0	Ċ	9,350 0 0			0	0 577 577	- 37, 383 577 40,000		
TOT	ч <b>.</b>	30,073		) 9,350		· U		<i></i>	01002		•
		•				•	· ·		: · ·		
									•		



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

	PHASES	F	FAU/E4 PROJECTS	BY SPONSOR AN 14-Dec-83					
	TIPSON.DAT OBLIGATED	1993	1984	1985	1986	1987	POST 1987	AUTHORIZED	
• .	CITY OF PORTLAND PROJECTS	(CONTIN	NUED)			ng - 1 and	بالمحادث والمحاور والمحادثة والمحادثة والمحادثة والمحادثة والمحادثة والمحادثة والمحادثة والمحادثة والمحادثة وال		,
	**85 NU EVERETT/GLISAH-NU INTERSTATE TRANSFER FUNDS	18TH TC	LESTOVER ROAD	<b>4</b> 88888888633844	13333444443333333	HXXXXXXXXXX	*****	*********************** FAU9314	I 10097
	CONST O RESRV O TOTAL O	0000	0 0 0	61,336 ) 61,336	0 0 0	0 0 0	0 17,947 17,947	61, 336 17, 947 79, 283	
	**86 NW CIRCULATION IMPROV INTERSTATE TRANSFER FUNDS	EMENTS-	10 INTERSECTIO	NS########641#	442842424222	*****		XXXXXXXXXXXXXX FAU7305	00060
	PE         10,710           CONST         0           RESRV         0           TUTAL         10,710	00000	0 0 0 0	0 63,017 0 63,017	0 0 0 0	0 0 0	0 0 6, 102 6, 102	10,710 63,017 6,102 79,829	
	**87 SIGNAL REPLACEMENT-34	I LOCATI	ONS#######643	1477111411111	****	*******		XXXXXXXXXXXXXXX MISC	10107
	INTERSTATE TRANSFER FUNDS PE 54,825 CONST 0 RESRV 0 TOTAL 54,825	0000	0 1, 478, 746 0 1, 478, 746	000000000000000000000000000000000000000	0 0 0 0	00000	0 0 -156, 171 -156, 171	54,825 1,478,746 -156,171 1,377,400	
	**88 SIGNAL REPLACEMENT-16 INTERSTATE TRANSFER FUNOS CONST 386,083	LOCATI 0	CNS#######645 0	#478###################################	нинининининин О	анинини О	анынананынын О	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	80080
	NARY NEW SIGNALS-5 LOCATIO	NS-PORT	LAND BLVD ET A		95xxxxxxxxxxxxx	(RANNNNN)	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	78122
	INTERSTATE TRANSFER FUNDS CONST 129,310	0	0	9	0	0	0	129,310	
	NN90 COLUMBIA BLVD (3) NEW INTERSTATE TRANSFER FUNDS	TRAFFI	C SIGNALSXXXXX	***650*396***	RANNANAN KKARAK		*******	**************************************	78026
	CONST 239,837	0	0	•0	0	0	0	239, 837	

PHASES TIPSON.DAT	NICAT	ransporta	DLITAN SERVICE ATION IMPROVED TFOR QUARTER BY SPONSOR A 14-Dec-83	TENT PROCRAM ENDING 30-JU AND FUNDING SO	N-83 URCE		PAGE 20		
OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
CITY OF PORTLAND PI	ROJECTS (CONTINUED)	• •	· · ·		•				
*103 SW VERMONT ST	REET-30TH AVENUE TO	DLESON RO	AD********72/	5#340>300#258#	356*****	************	***********	FAU9398	
INTERSTATE TRANSFE	R FUNDS	74,980	9	0	0	0	233, 730 8, 500		
R/U 0 CONST 0	0	ŏ	8,500 892,500	143, 385	ŏ	-2,000	1,035,885		•
RESRV 0 TOTAL 158, 950	ŏ	74,980	901,000	143, 385	ŏ	-2,000	1,276,315		
N104 MARQUAN RAMD	SIREET IMPROVEMENTS	-SE WATER/	YAMHILL/TAYLI	JR/CI_AYXXXXXXX	117274301XXX	*********	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	FAU9366	
INTERSTATE TRANSFE	R FUNDS 0	0	)	Q	Q	<u>0</u> -	37,400	•	
R/U 0 CONST 0	0	0	170,000 y	476,000	0		170,000 476,000		
RESRV 0 TOTAL 37,490	0	0	0 170,000	476,000	0	100,786 100,786	100, 786 784, 186		
	IVISION TO CRYSTAL		UFTC 1 1 2 2888	*****730*510*1	**********	****	ENGRANNANANANANA	FAU9713	
INTERSTATE TRANSFE	R FUNDS	53, 125	0	0	. 0	0	125,970	•	
PE 72,845 R/VI 0 CONST 0	Ŏ	0	446,250 V	957,950 586,590	0 586, 500	0	1,404,200 1,173,000		
RESRV 0 TOTAL 72,845	Ŭ.	0 53, 125	0 445,250	0	0 586, 500	721,005 721,005	721,005		
· ·					(xx7/10x511x/	00×/10×××××	*****	. 0	
INTERSTATE TRANSFE	AND REGIONAL TRANSI R FUNDS	I/HIGHUAT	1 TPROVENENT 1	-KUUCU134****	0 0	1,516,841	1, 516, 841		
RESRV 0	V	•		<b>.</b>			:		
*107 SW DOSCH RD-B	EAVERTON HILLSDALE	HIGHWAY TO	) PATTON RDAX	******749*512		NNANANNANNANNAN		* FAU9407	
PE 0 R/W 0 CONST 0 RESRV 0 TOTAL 0	0	0	· 0	0	255,000	85,000	255,000	· .	•
CONST 0 RESRV 0	0	0	0	0		1,615,000 -1,955,000	1,615,000 -1,955,090		•
TOTAL		<b>Q</b>	ÿ		255,000	-255,000			
			· · · ·	••		· · · ·			
						•			



PHASES TIPSON. DAT 08LIGATED	FAU/E4	1984	8Y SPONSOR 14-Dec-83 1985	AND FUNDING SOU	1987	POST 1987	PAGE 19 AUTHORIZED	
CITY OF PORTLAND PROJECTS					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		· · · · · · · · · · · · · · · · · · ·	
##98 82ND AVE (6) SIGNAL I INTERSTATE TRANSFER FUNDS	REPLACEMENTS-	-Sandy to (	ASHINGTON**	xxxxxx668x4B0xx	и <b>кк</b> кккккки О	<u>кикики кикии</u>	88888888888888888888888888888888888888	80061
PE 6,623 CONST 2:09,790 TOTAL 216,413	1 1	0	0 0	0	0	Ŏ	209,791 216,414	
**97 COLUMBIA BLVD-DELAUA INTERSTATE TRANSFER FUNDS		ЮЦАннинны	**712*507***	HRREEFFFRERE		******	**************************************	75019
PE 118, 150 CONST 0 RESRV 0 TOTAL 118, 150	0 0 0 0	· 0	0 1, 193, 400 1, 193, 400	0 0 0 0	0000	0 0 434, 450 434, 450	118, 150 1, 193, 400 434, 450 1, 746, 000	
×100 SE FOSIER RD IMPROVE INTERSTATE TRANSFER FUNDS		o jenne ru	)********714	*508*339*****	(XXXXXXXXXXX	*******	NXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	10144
PE 0 199 R/V 0 CONST 0 RESRV 0	5,000 0 5,000	0 0 0 0	75,000 680,000 0 755,000	0 0 2,380,000 2,380,000		0 0 -2, 337, 474 -2, 337, 474	270,000 680,000 2,380,000 -2,337,474 992,526	
×101 NORTHWEST RIDESHARE*		Зхихихха		****	INNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	*****	**************** N/A	10090
INTERSTATE TRANSFER FUNDS OPRTC 85,000	0	0	0	0	0	0	85,000	
*102 BANFIELD FIRE LINE*** INTERSTATE TRANSFER FUMDS					*****	*********	***************** FAP68	
PE 0 CONST 0 TUTAL 0	0	7,000 0 7,000	0 0 0	0	0 0	0	17,000 0 17,000	

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

QUARTERLY REPORT FOR QUARTER ENDING 3-J-JUN-83         FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE         14-Dec-83	Æ 22	•
TIPSON.DAT OBLIGATED 1983 1984 1985 1986 1987 POST 1987 AUTHOR	IZED	•
CITY OF PORTLAND PROJECTS (CONTINUED)		*******
*115 N RIVERGATE SLOUGH BRIDGE-LOMBARD TO RIVERGATE DRIVERNAMANNAMANNAMANNAMANNAMANNAMANNAMANNAM	CHARANAN FAU9958	
PE         0         0         0         85,000         0         -85,000           RESRV         0         0         0         0         0         85,000	0 5,000 5,009	. ·
*116 SAMDY/12TH/BURNSICE_INTERSECTION************************************	IXXXXXXX FAU7326	10198
INTERSTATE TRANSFER FUNDS PE 0 0 0 85,000 0 0 85	5,009	
*117 SE DIVISION/CLINTON-SE BTH TO SE 13TH AVE************************************	ENNERNE FAU9800	78069
PE 0 0 0 50,000 35,000 0 0 85 CONST 0 0 0 0 425,000 0 0 425	5, 000 5, 000 9, 000	
N118 N RIVERGATE DRIVE-SLOUGH BRIDGE STREET APPROACHESNNNNNNNNSSSSSSSSSSSSSSSNNNNNNNNNNNNN	INNANNA TBD	
INTERSTATE TRANSFER FUNOS PE 0 0 20,000 0 0 0 0 20 CONST 0 0 915,000 0 0 0 0 915	), 000 5, 000	
	5,000 0	
NI19 NE GERTZ/13TH-VANCOUVER WAY TO MERRITT/FAZIONNANANA8578537848488888888888888888888888888888	INNANANA TED	-
PE 0 0 78,540 0 0 0 78 CONST 0 0 0 9 688,560 0 0 688	9, <b>540</b> 9,560 7,100 0	
*120 AIRPORT UGY-1205 TO 148TH AVE-UNIT IXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		
INTERSTATE TRANSFER FUNDS	18888888 TBD	
CONST       0       0       0       0       0       0       1/2         CONST       0       0       0       0       0       0       0       1/887       900       0       1/887         RESRV       0       0       0       0       0       0       0       0       -2,501,900       -2,501,900       -2,501         TOTAL       0       0       100,000       300,000       212,000       1,887,900       -2,501,900	, 900	•

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

PHASES	FAU/E4 PROJECT	S BY SPONSOR AND 14-Dec-83	FUNDING SOURCE			PAGE 21	
TIPSON.DAT OBLIGATED	1983 1984	1985	1986	1787	POST 1987	AUTHORIZED	
CITY OF PORTLAND PROJECTS		يى بەركە يەركە يەركە يەركە يەركە يەركە					
*108 NU FRONT AVE-GLISAN	TO COUCH (EVERETT-FROM	T CONNECTOR) ****	****751*444***	*******	********	**************** FAU9300	10140
INTERSTATE TRANSFER FUNOS PE 159, 120	0	o de la companya de l	0	Q	Q	159,120 1,518,240	•
CONST O RESRV O	0 1,518,240 0 0	Ŭ Ĵ	0.0	ŏ	-244, 359	-244,359	
TOTAL 159, 120	0 1,518,240	0	0	0	-244, 359	1,433,001	
*109 CITY ROLLBACK RESERV	F******	*****	************		**********	******	
*110 N VANCOUVER WAY-UNID				*******	******	*****************	10149
INTERSTATE TRANSFER FUNDS	3 • • • • • • • • • • • • • • • • • • •		0	0	٥	270,000	
PE 270,300 CONST 0	0 2,798,880	<b>0</b>	ŏ	Ŏ	1/2 000	2, 798, 880 -163, 880	
RESRV 0 TDTAL 270, 300	0 0 -300 2,798,880	0 V	0	ŏ	-163,889 -163,880	2,905,000	
*111 UNALLOCATED RESERVE- INTERSTATE TRANSFER FUNDS	CITY OF PORTLAND****	***788*412*****	KNA AJANNNNNNNNNNNNNNNN	HUNNNNNN I	************	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
RESRV 0	0 0	0	0	0	162, 575	162, 575	
×112 PEDESTRIAN/SCHOOL SI			RA12512688888		****	ARRENER AND	10207
INTERSTATE TRANSFER FUNDS	3	410 UKCCURAAAAAA	~0·71~71~~~~~~~	•••••	0	3,500	
CONST 0 4	3,500 0 42,000 0	Ŏ	ŏ	ŏ	ŏ	42,000	
TOTAL 0 4	45,500 0	9	• • • • • • • • • • • • • • • • • • •	0	V	45,500	
*113 DELIGATIONAL AUTHORI	ITY RESERVE-CITY OF PO	RTLANDENERSE	3×417××××××××		*****	******	
INTERSTATE TRANSFER FUNDS	5 73, 243 - 5, 835, 272	0	0		-3, 537, 971	0	
REERV 0 7137	· 3) Z=3 - J) 63J) Z' Z						
*114 N RIVERGATE CRIVE-LO	MBARD TO PORTLAND ROA	Dxxxxxxx845×516	****		******	***************** FAU9958	
INTERSTATE TRANSFER FUNDS	0 0	170,000	0	0	-170,000	0	
RESRV 0 TOTAL 0	0 - 0 0	0 170,000		0	170,000 0	170,000 170,009	

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

PHASES	FAU	E4 PROJECTS	BY SPONSOR AND 14-Dec-83	FUNDING SOU	RCE		PAGE 24		•
TIPSON.DAT OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
MULTHOMAH COUNTY PROJ	ECTS		╺┓┑╼┯╧╾╴	*****	****	,	,		
*123 SELLWOOD BRIDGE	PROJECTNANANAN	**52*345*380	x309x460xxxxxx		*****	**********		FAU9704	76031
INTERSTATE TRANSFER F CONST 899, 538	UNDS 0	0	0	<b>0</b>	0	0	877, 538		•
RESRV 0 TUTAL 899,538	0	0	0 9.	0	- <b>43, 266</b> -43, 266	17,416 17,416	-25,850 873,688		
×124 238TH AVE IMPROV	EVENT-LID PRYNC	TO HALCEY S	T222322222	(1 83/// 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	***********		**********	FAL19877	78009
INTERSTATE TRANSFER F			A	A	~~~~~~	Δ	36, 216		
PE 36,216 R/W 16,267	0	0	, o .	ŏ	ŏ	· · ·	16,267		•
CONST 275,290 RESRV 0	0 0	0	9 9	0	Ŭ Q	97,777	275,200 97,777		
TUTAL 327,683	, <b>1</b> ,	0	0	0	• 0	97,777	425,461		
*125 EAST COUNTY SIGN	AL PROJECTS-ST	RK/22ND/HAL	SEY/AO2NDXXXXXX	1××137+347×24	2¥яяяяяяя	*****	***********	MISC	80037
INTERSTATE TRANSFER F PE 14,591	UNDS 19,409	0	9	0	0	0	34,000		
CONST 466,842 RESRV 0	0	0	0	0	0	1,528	466,842 1,528		
TOTAL 491,433	19,409	Ó	9	0	0	1,528	502,370		
*126 242ND AVE TSM IM	PROVEMENTS-DIV	ISION TO GLI	544*******	24383488888				FAU9877	80047
INTERSTATE TRANSFER F	UNDS 0	0	. 0	0	0	0	31, 535	· .	
CONST 453, 335 RESRV 0	Ő	0	Û G	0	0	0 171, 193	453,335 171,193	· ·	
TOTAL 484, 870	Ŏ	ŏ	ŏ	ŏ	ŏ	171, 193	656,063		
*127 257TH AVE IMPROV	EMENT & EXTENSI	ION-COLUMBIA	HWY TO STARK S	THREESEN	244×××××	I X X X X X X X X X X X X X X X X X X X	*****	FAU9883	80048
INTERSTATE TRAUSFER F	UNDS 74,750	0	0	0	0	0	148,750		
R/U 0 CONST 0	0 1,	224,000	ŏ 1, 421, 680	ŏ	ŏ	ž Č	1,224,000 1,421,680	· .	
TOTAL 74,000	74,750 1,	224,000	1,421,680	ŏ.	ŏ	ŏ	2,794,430		

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

PHASES TIPSON. DAT	FAU/E4		SPONSOR AND Dec-83	FUNDING SOURCE	<b>.</b> .	•	PAGE 23	
OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
CITY OF PORTLAND PROJECTS	(CONTINUED)		فساف الماري ويراي والمرابع المرايع المرا	بغياد فيرفيا فيالما حاليا والبريني ي	~~~~~~~~~~~	بالمالية المراجع المراجع المراجع المراجع		~~~~~
*121 AIRPORT WAY-NE 148TH	TO NE 168TH-	UNIT IINNNNNN	¥\$859#539××4	ни амананананы	(XXXXXXXXX)	ENNNNNNNNNNNN	****	TBD
INTERSTATE TRANSFER FUNDS CONST 0 RESRV 0 TOTAL 0	0 0 0	0 0 0	9 0 0	0 0 0	0 0 0	1,364,300 -1,364,300 0	1, 364, 300 -1, 364, 300 0	•
*122 AIRPORT WAY-NE 1681H INTERSTATE TRANSFER FUNDS	TO 181ST/SAN	DY-UNIT III**	××××××861×54	)ннчнянняння;			INANAHANANANAHA	TBD
CONST O RESRV O TUTAL O	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	3, 783, 800 -3, 783, 800 0	3,783,800 -3,783,800 0	
AGENCY TOTAL: CITY OF POR	TLAND		•					
FEDERAL AID URBAN SYSTEM I TUTAL 0	FUNDS 0	0	0	0	0	0	0	
	1,235 3,093 14,097 0	4,032 1,75 2,289 5,15 0	9,950 2,70 1,675 12,77 9	9,700 1,14 70,200 3,72 0	5,000 12,608 12,925 0	-155,000 85,000 8,563,100 0	6, 611, 620 8, 152, 218 80, 892, 405 85, 000	
TOTAL 39,939,978 12,51					0,000 0,533	-7,931,396 561,704	-913, 424 94, 827, 819	· · ·
1505 TRANSFER FUNOS TUTAL 0	0	0	0	0	0	0	0	•
	3, 029 1, 071 1, 235 4 3, 093 14, 092 0 3, 243 <b>-5, 83</b>	1,032 1,759 2,289 5,153 0 5,272 1,200	7,950 2,70 L,675 12,77 0 D,000 1,20	9,700 1,14 0,200 3,72 0 0,000 1,08	5,000 2,608 2,923 0,000 0,533	-155,000 85,000 8,563,100 0 -7,931,396 561,704	6, 611, 620 8, 152, 218 8), 892, 405 85, 000 -913, 424 94, 827, 819	

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DHASES		Qi Fi	TRANSPORTA WARTERILY REPOR	ATION IMPROVED RT FOR QUARTER S BY SPONSOR A	TENT PROCRAM	-83 ICE							
TIPSON.DA		1983	1984	1985	1986	1987	POST 1987		-	• . •			
TULTNOMAH	COUNTY PROJE	ECTS (CONTIN	UED)	*****				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
INTERSTATI	e transfer fl	HALIZATION- (	AT HALSEY ST (	and at sandy e	LVD=======212=	349*****	XXXXXXXXXXXXX	*****	FAU9867	78008			
pe Const Resrv Futal	3, 272 40, 346 0 <b>43,</b> 618	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 9	0 0 0 0	0 0 2,732 2,732	3, 272 40, 346 2, 732 46, 350					
INTERSTATI	e transfer fu	ENING-DIVISI( INDS	DN ST TO POWEL	L BLVD#####	×213×350×333×××		***********	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	FAU9891	78010			
r/u Const 1/ Resrv	72,250 ,009,875 0	00000	Ŏ Ŏ Ŏ	0 0 0	00000	0	0 0 43,963 43,963	72, 250 1, 009, 875 43, 963		•			
135 2215	T AVE EXTENSI	ION/TOWLE RD	IMPVNT-POWELL	BLVO TO BUTL	ER RD##4#####21	4+351××××			FAU9867	78012			
LATERSTATE PE Z/W ZONST LESRV FOTAL	283,000 332,435 0 0	0 95,665 0 0	0 1,004.000 1,004.000	0 0 0 0	0 0 0 0	000000000000000000000000000000000000000	0 0 -49,127 -49,127	283,000 428,100 1,004,000 -49,127 1,645,973					
· · · · ·			· · · ·	OUTDALE RDXXX	**************************************		*********		FAU9880	79011			
INTERSTATE PE CONST	E TRANSFER FU 47,886 581,490	MOS 0 0	0	0 0	0 0 0	0	0 0 321,749	47,886 581,400 321,749					
	CINST 133 FAIR INTERSTATI E CONST ESRV TOTAL 134 182M INTERSTATI E ZU CONST 135 221S INTERSTATE E ZU CONST E ZU CONST 135 221S INTERSTATE E ZU CONST E ZU CONST 136 CHERE NTERSTATE	CIPSON.DAT         CIPLICATED         CULTNOMAH COUNTY PROJECT         CONST       40,346         CONST       40,346         COTAL       43,619         COTAL       43,619         CONST       1,909,875         ESRV       0         COTAL       1,197,025         COTAL       615,435         CONST       0         COTAL       615,435         COTAL       615,435	PHASES       Frequencies         CIPLICATED       1983         TULTNOMAH COUNTY PROJECTS (CONTINUE         MI33 FAIRVIFU AVE SIGNALIZATION- A         MI34 182ND AVENUE UIDENING-DIVISION         MI34 182ND AVENUE UIDENING-DIVISION         MITAL 43,618       0         MI34 182ND AVENUE UIDENING-DIVISION         MIERSTATE TRANSFER FUNDS         VE 114,500       0         VOTAL 43,618       0         MIST 1,009,875       0         MIST 221ST AVE EXTENSION/TOWLE RD         MIST 0       0         MIST 0	TRANSPORTA OUARTERLY REPOR FAU/E4 PROJECTS (DUARTERLY REPOR FAU/E4 PROJECTS (DELIGATED 1983 1984 TULTHOMAH COUNTY PROJECTS (CONTINUED) (133 FAIRVIFU AVE SIGHALIZATION- AT HALSEY ST A INTERSTATE TRANSFER FUNDS TO 3, 272 0 0 CONST 40, 346 0 CONST 1, 009, 875 0 CONST 0 CO	TRANSPORTATION IMPROVES QUARTERLY REPORT FOR QUARTER FAU/E4 PROJECTS BY SPONSOR 4 14-Dec-B3           CBLICATED 1983 1984 1985           CBLICATED 1983 1984 1985           CONTY PROJECTS (CONTINUED)           ALTION-AT HALSEY ST AND AT SANDY B           CONST 40,346 0 0 0           O 0 0           O 0 0           CONST 40,346 0 0           O 0           O 0           O 0           O 0           O 0           O 0 <th c<="" td=""><td>FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOUR 14-Dec-83           14-Dec-83           14-Dec-83           1983         1984         1985           1983         1984         1985           1983         1984         1986           1983         1984         1985           1984         1985           1983         1984         1985           1983         1985           1984         1985           1984         1985           1985           1985           2         0         0           0         0           1985         0         0           20         0         0           20         0         0           20         0         0           20         <th 2"2"2"2"2"2"2"2"2"2"2"2"2"2"2"2"2"2<="" colspan="2" td=""><td>TRANSPORTATION IMPROVEMENT PROCEAM OUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE 14-Dec-83           DELICATED         1983         1984         1985         1987           DELICATED         1983         1984         1986         1987           INJENDING SOURCE           CELICATED         1983         1986         1987           INJENDING SOURCE           CELICATED         1983         1986         1987           INJENCICATED         O         0         0         0           INJENCICATE         INJENCICATE         INJENCICATE           INJENCICATE         INJENCICATE         INJENCICATE           INJ</td><td>TRANSPORTATION IMPROVEMENT PROCEAM           OWASES           FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE           14-Dec-83           UBLICATED         1983         1985         1986         1987           CUELICATED         1983         1983         1986         1987         POST 1987           RULTHOMAH COUNTY PROJECTS (CONTINUED)           1133 FAIRVIFU AVE SIGHALIZATION- AT HALSEY ST AND AT SANDY BLUCHANANANANANANANANANANANANANANANANANANAN</td><td>TRANSPORTATION TIPPOVETEK TPROTRAM QUARTERLY REPORT FOR QUARTER ENDING 30-408-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE 14-Dec-63         PAGE 26           PAGE 26           TRANSPORTATION FOR QUARTER ENDING SOURCE 14-Dec-63         PAGE 26           PAGE 26           IMATED         1984         1985         1987         PAGE 26           INDECTS (CONTINUED)           PAGE 26         PAGE 26           INDECTS (CONTINUED)           PAGE 26         PAGE 26           PAGE 26         PAGE 26           INDECTS (CONTINUED)           PAGE 26           PAGE 26</td><td>TRANSPORTATION IMPROVEMENT PROCEMENT PROCEMAN GUARTERLY REPORT FOR QUARTER FUNDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE         PAGE 26           DELLGATED         1793         1985         1986         1987         AUTHOR 26           DELLGATED         1793         1985         1986         1987         AUTHOR IZED           NUTHOR INFORMATION AT HALSEY ST AND AT SAMDY BLVDHAWAWAW212#3479###################################</td></th></td></th>	<td>FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOUR 14-Dec-83           14-Dec-83           14-Dec-83           1983         1984         1985           1983         1984         1985           1983         1984         1986           1983         1984         1985           1984         1985           1983         1984         1985           1983         1985           1984         1985           1984         1985           1985           1985           2         0         0           0         0           1985         0         0           20         0         0           20         0         0           20         0         0           20         <th 2"2"2"2"2"2"2"2"2"2"2"2"2"2"2"2"2"2<="" colspan="2" td=""><td>TRANSPORTATION IMPROVEMENT PROCEAM OUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE 14-Dec-83           DELICATED         1983         1984         1985         1987           DELICATED         1983         1984         1986         1987           INJENDING SOURCE           CELICATED         1983         1986         1987           INJENDING SOURCE           CELICATED         1983         1986         1987           INJENCICATED         O         0         0         0           INJENCICATE         INJENCICATE         INJENCICATE           INJENCICATE         INJENCICATE         INJENCICATE           INJ</td><td>TRANSPORTATION IMPROVEMENT PROCEAM           OWASES           FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE           14-Dec-83           UBLICATED         1983         1985         1986         1987           CUELICATED         1983         1983         1986         1987         POST 1987           RULTHOMAH COUNTY PROJECTS (CONTINUED)           1133 FAIRVIFU AVE SIGHALIZATION- AT HALSEY ST AND AT SANDY BLUCHANANANANANANANANANANANANANANANANANANAN</td><td>TRANSPORTATION TIPPOVETEK TPROTRAM QUARTERLY REPORT FOR QUARTER ENDING 30-408-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE 14-Dec-63         PAGE 26           PAGE 26           TRANSPORTATION FOR QUARTER ENDING SOURCE 14-Dec-63         PAGE 26           PAGE 26           IMATED         1984         1985         1987         PAGE 26           INDECTS (CONTINUED)           PAGE 26         PAGE 26           INDECTS (CONTINUED)           PAGE 26         PAGE 26           PAGE 26         PAGE 26           INDECTS (CONTINUED)           PAGE 26           PAGE 26</td><td>TRANSPORTATION IMPROVEMENT PROCEMENT PROCEMAN GUARTERLY REPORT FOR QUARTER FUNDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE         PAGE 26           DELLGATED         1793         1985         1986         1987         AUTHOR 26           DELLGATED         1793         1985         1986         1987         AUTHOR IZED           NUTHOR INFORMATION AT HALSEY ST AND AT SAMDY BLVDHAWAWAW212#3479###################################</td></th></td>	FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOUR 14-Dec-83           14-Dec-83           14-Dec-83           1983         1984         1985           1983         1984         1985           1983         1984         1986           1983         1984         1985           1984         1985           1983         1984         1985           1983         1985           1984         1985           1984         1985           1985           1985           2         0         0           0         0           1985         0         0           20         0         0           20         0         0           20         0         0           20 <th 2"2"2"2"2"2"2"2"2"2"2"2"2"2"2"2"2"2<="" colspan="2" td=""><td>TRANSPORTATION IMPROVEMENT PROCEAM OUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE 14-Dec-83           DELICATED         1983         1984         1985         1987           DELICATED         1983         1984         1986         1987           INJENDING SOURCE           CELICATED         1983         1986         1987           INJENDING SOURCE           CELICATED         1983         1986         1987           INJENCICATED         O         0         0         0           INJENCICATE         INJENCICATE         INJENCICATE           INJENCICATE         INJENCICATE         INJENCICATE           INJ</td><td>TRANSPORTATION IMPROVEMENT PROCEAM           OWASES           FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE           14-Dec-83           UBLICATED         1983         1985         1986         1987           CUELICATED         1983         1983         1986         1987         POST 1987           RULTHOMAH COUNTY PROJECTS (CONTINUED)           1133 FAIRVIFU AVE SIGHALIZATION- AT HALSEY ST AND AT SANDY BLUCHANANANANANANANANANANANANANANANANANANAN</td><td>TRANSPORTATION TIPPOVETEK TPROTRAM QUARTERLY REPORT FOR QUARTER ENDING 30-408-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE 14-Dec-63         PAGE 26           PAGE 26           TRANSPORTATION FOR QUARTER ENDING SOURCE 14-Dec-63         PAGE 26           PAGE 26           IMATED         1984         1985         1987         PAGE 26           INDECTS (CONTINUED)           PAGE 26         PAGE 26           INDECTS (CONTINUED)           PAGE 26         PAGE 26           PAGE 26         PAGE 26           INDECTS (CONTINUED)           PAGE 26           PAGE 26</td><td>TRANSPORTATION IMPROVEMENT PROCEMENT PROCEMAN GUARTERLY REPORT FOR QUARTER FUNDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE         PAGE 26           DELLGATED         1793         1985         1986         1987         AUTHOR 26           DELLGATED         1793         1985         1986         1987         AUTHOR IZED           NUTHOR INFORMATION AT HALSEY ST AND AT SAMDY BLVDHAWAWAW212#3479###################################</td></th>	<td>TRANSPORTATION IMPROVEMENT PROCEAM OUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE 14-Dec-83           DELICATED         1983         1984         1985         1987           DELICATED         1983         1984         1986         1987           INJENDING SOURCE           CELICATED         1983         1986         1987           INJENDING SOURCE           CELICATED         1983         1986         1987           INJENCICATED         O         0         0         0           INJENCICATE         INJENCICATE         INJENCICATE           INJENCICATE         INJENCICATE         INJENCICATE           INJ</td> <td>TRANSPORTATION IMPROVEMENT PROCEAM           OWASES           FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE           14-Dec-83           UBLICATED         1983         1985         1986         1987           CUELICATED         1983         1983         1986         1987         POST 1987           RULTHOMAH COUNTY PROJECTS (CONTINUED)           1133 FAIRVIFU AVE SIGHALIZATION- AT HALSEY ST AND AT SANDY BLUCHANANANANANANANANANANANANANANANANANANAN</td> <td>TRANSPORTATION TIPPOVETEK TPROTRAM QUARTERLY REPORT FOR QUARTER ENDING 30-408-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE 14-Dec-63         PAGE 26           PAGE 26           TRANSPORTATION FOR QUARTER ENDING SOURCE 14-Dec-63         PAGE 26           PAGE 26           IMATED         1984         1985         1987         PAGE 26           INDECTS (CONTINUED)           PAGE 26         PAGE 26           INDECTS (CONTINUED)           PAGE 26         PAGE 26           PAGE 26         PAGE 26           INDECTS (CONTINUED)           PAGE 26           PAGE 26</td> <td>TRANSPORTATION IMPROVEMENT PROCEMENT PROCEMAN GUARTERLY REPORT FOR QUARTER FUNDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE         PAGE 26           DELLGATED         1793         1985         1986         1987         AUTHOR 26           DELLGATED         1793         1985         1986         1987         AUTHOR IZED           NUTHOR INFORMATION AT HALSEY ST AND AT SAMDY BLVDHAWAWAW212#3479###################################</td>		TRANSPORTATION IMPROVEMENT PROCEAM OUARTERLY REPORT FOR QUARTER ENDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE 14-Dec-83           DELICATED         1983         1984         1985         1987           DELICATED         1983         1984         1986         1987           INJENDING SOURCE           CELICATED         1983         1986         1987           INJENDING SOURCE           CELICATED         1983         1986         1987           INJENCICATED         O         0         0         0           INJENCICATE         INJENCICATE         INJENCICATE           INJENCICATE         INJENCICATE         INJENCICATE           INJ	TRANSPORTATION IMPROVEMENT PROCEAM           OWASES           FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE           14-Dec-83           UBLICATED         1983         1985         1986         1987           CUELICATED         1983         1983         1986         1987         POST 1987           RULTHOMAH COUNTY PROJECTS (CONTINUED)           1133 FAIRVIFU AVE SIGHALIZATION- AT HALSEY ST AND AT SANDY BLUCHANANANANANANANANANANANANANANANANANANAN	TRANSPORTATION TIPPOVETEK TPROTRAM QUARTERLY REPORT FOR QUARTER ENDING 30-408-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE 14-Dec-63         PAGE 26           PAGE 26           TRANSPORTATION FOR QUARTER ENDING SOURCE 14-Dec-63         PAGE 26           PAGE 26           IMATED         1984         1985         1987         PAGE 26           INDECTS (CONTINUED)           PAGE 26         PAGE 26           INDECTS (CONTINUED)           PAGE 26         PAGE 26           PAGE 26         PAGE 26           INDECTS (CONTINUED)           PAGE 26           PAGE 26	TRANSPORTATION IMPROVEMENT PROCEMENT PROCEMAN GUARTERLY REPORT FOR QUARTER FUNDING 30-JUN-83 FAU/E4 PROJECTS BY SPONSOR AND FUNDING SOURCE         PAGE 26           DELLGATED         1793         1985         1986         1987         AUTHOR 26           DELLGATED         1793         1985         1986         1987         AUTHOR IZED           NUTHOR INFORMATION AT HALSEY ST AND AT SAMDY BLVDHAWAWAW212#3479###################################

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

HASES IPSON. DAT			14-Dec-83	ID FUNDING SOUR		-	PAGE 25	
OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
ALTHOMAH COUNTY PROJE	CTS (CONTINUE	D)		,,			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
128 SE 72ND RECONSTRU ITERSTATE TRANSFER FU	CTION-DUKE TO	) Clackamas Co	UNTY LINEXXXX	4×××165×279×××	*******	*******	INNANANANANANA FAU9723	80083
17,800	0	0	Q	0	. <b>O</b> .	· 0	17,800	
SRV Ö	0	0	0	0	. 0.	0 27,688	567,115 27,688	
ITAL 584,915	Ŏ	Ŏ	õ	ŏ	ŏ	27,688	612,603	
29 BURNSIDE BRIDGE R ITERSTATE TRANSFER FU	ESURFACING AN	D JOINTS****	****166*280***	Ahhhhhhhhhhhhhhhhh	******		IXXXXXXXXXXXXXX FAU9326	7701
5,974	0	0	0	0	0	. 0	5,974	
NST 284, 518 SRV 0	0	0	0	0	0	0 24, 621	284, 518 24, 621	
TAL 290, 492	Ō	ŏ	ŏ	ŏ	ŏ	24,621	315, 113	
30 BROADWAY BRIDGE R TERSTATE TRANSFER FU	ESURFACING-#3	*****	26******	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	*****	KNNNNN 4NNNN	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	7704
5,540	0	0	0	0	0	0	5,540	
HST 87,276 SRV 0	0	0	0	0 '	0 0	-4, 445	87,276	•
TAL 92,816	ŏ	ŏ	ŏ	Ŭ s s	ŏ	-4, 445	-4, 445 88, 371	
31 221ST/223RD-POWEL	L BLVD TO FAR	ISS RD-UNITS	1 <b>2 2</b> 88888888	205×349×328×32	7	*******	XXXXXXXXXXXXX FAU9867	205
234,891	0	0	. 0	0	0	0	234, 891	•
W 1,003,000 NST 1,907,171	-1	0	0	0	i Q	Ŏ	1,003,000	
SRV O	Ō	ŏ	ŏ	ŏ	Ŭ Č Č	935, 513	1,907,170 935,513	
TAL 3,145,062	Q	0	0	0	0	935, 513	4,080,575	•
32 CONTINGENCY-MULTH	DMAH COUNTY/C	ITIES-CATEGOR	Y IIIXXXXXXXX	206×329××××××	********	*****	хихихихихихи N/A	4 - 1 1
SRV 0	<del>د</del> ر. 0					217,346	· · · · · · · · · · · · · · · · · · ·	

	QĽA	TRANSPORT	rt for quarti	EMENT PROGRAM	<b>UN-83</b>			
PHASE5	FAU	/E4 PROJECT	S BY SPONSOR 14-Dec-83	AND FUNDING S	OURCE		PAGE 28	· · · · · ·
TIPSON.DAT OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
MULTNOMAH COUNTY PROJ	ECTS (CONTINUE	 D)	,	ي ليساب المارين عن من من من المارين المارين من من المارين الم	ويدايدون فرجان برمر استشراه المالية	بىليەشىلە ئەيلىيەللەتلەرك بەللىلى	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
*143 SYLVAH/SKYLINE I	HODOUCHENTS-UT	CINITY OF S	UNSET HTCHUA	***************************************	43x404x269x5	15x375x485xxx	*****	TBD
INTERSTATE TRANSFER FU PE 0 R/W 0 CONST 0 TOTAL 0		109,000 0 100,000	0 0 23,800 23,800	0 1, 243, 000 318, 000 1, 561, 000	0 0 115,200 115,200	0 0 0 0	100,000 1,243,000 457,000 1,800,000	
<b>*144 OBLIGATIONAL AUT</b> INTERSTATE TRANSFER FO RESRV O	HCRITY RESERVE UNDS 0	-HULTNEMAH 600,000	COUNTYXXXXX O	**834*418>*** 0	нияниянияния О	**************************************	алананананананананана О	N/A
*143 SE STARK STREET-	242ND AVENUE T	0 257TH AVE	NUEXXXXXXXXXX	37×357×270×344	********	NAXHHXXANNN)		FAU9810 10206
INTERSTATE TRANSFER FI PE O R/U O CONST O TUTAL O	UNOS 42,500 0 42,500	0 850 764, 150 765, 000	0 0 0 0	0 0 0	0 0 0	0 0 0	42,500 850 764,150 807,509	
AGENCY TOTAL: HULTNON	ah county		• • • •	•	•			
FEDERAL AID URBAN SYS	ten funds 0	0	0	0	0	0	0	•
CONST 8, 206, 816 RESRV 0	136,659 1,095,666 1 4,150,454 1 0	100,000 ,224,850 ,936,170 600,090 ,861,020	0 0 3,045,588 3,045,588	0 1,243,000 318,000 0 1,561,000	0 0 115, 200 -43, 266 71, 734	0 0 1, 160, 247 1, 160, 247	1, 326, 584 5, 199, 033 17, 772, 228 1, 716, 981 26, 014, 827	
1505 TRANSFER FUNDS TOTAL 0	0	0	0	0	0	0	0	· · · · ·

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

PHASES	FAU/I	E4 PROJECTS	PROJECTS BY SPONSOR AND FUNDING SOURCE 14-Dec-83 PAGE 27							
TIPSON.DAT OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED			
IULTHOMAH COUNTY PROJ	JECTS (CONTINUED)	) ) , , , , , , , , , , , , , , , , , ,	ماک این کا می					ى ئى تەركە <del>ئ</del> ى ئ		
138 SANDY BLVD CORRI	IDOR-99TH AVE TO	162ND AVE*	*******244*369*	хиченийнийний	******		EXXXXXXXXXXXXXXX FAU932	6 78049		
E 66,980 /U 13,690 DNST 0 ESRV 0 DTAL 80,070	0 0 502,000 502,000	0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 29,942 29,942	66,980 13,090 502,009 29,942 612,012			
139 E BURNSIDE-SE 22	AND TO SE POWELL	. BLVD-CONS		*252*392****	********		(*************************************	2 76034		
NTERSTATE TRANSFER F INST 1,634,200 ESRV 0 DTAL 1,634,200	UNUS 0 0	0 0 0	0 0 0	0 0 0	000	0 -162,986 -162,986	1,634,200 -162,986 1,471,214			
140 POWELL AND 190TH		PROVEMENT×	*************	**************************************	RXXXXXXXXX	*****	**************************************	77064		
NST O SRV O	1,000,001 0 1,000,000	0	0 0 1,609,108 0 1,609,108	0 0 0 0 0	0 0 0 0 0	0 0 -289, 475 -289, 475	153, 340 1, 000, 001 1, 600, 108 -289, 475 2, 463, 973			
141 BURNSIDE ST-STAR TERSTATE TRANSFER F	K TO 223RD AVEN		354×473××××××	*******	*******	***********	**************************************	2 76034		
/W 198,475 MST 0 ESRV 0	2, 422, 775 2, 422, 775	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 -191, 323 -191, 323	198, 475 2, 422, 775 -191, 323 2, 429, 927			
142 221ST AVENUE-POL	ELL THROUGH JOH	ISON CREEK	BRIDGENNNNNNNN	15>355×4×××	*******		(NANNANANANAN FAU786	7 78012		
NTERSTATE TRANSFER F INST 0 ESRV 0 JTAL 0	1,225,680 1	68, 020 0 68, 020	0 0 9	0 0 0	0 0 0	0 106,733 106,733	1, 393, 709 106, 733 1, 500, 433			

	PHASES TIPSON.DA			•	FAU/	TRA TERL E4 P	nspor Y Rep Roje(	TATIO ORT FO CTS BY	N IMPR CR QUA SPONS 4-Dec-	oven Rter Or A 83	ENT PROC ENDING ND FUNDI	Ram 30-ji [Hg si	un-83 Durce			•	Page 30		
		BLIGATED		.983	<b></b>	1	984	\	1985		198	36	~~~~~	1987	POST	1987	AUTHORIZED		
	*145 LOVE	R BOONES FE	ERRY RO-	MACRO	7 AK	o su	JEAN	<b>XXXXX</b> X	****68	×215	×358×310	****	KXNNXN	*****	******	*****	*****	× FAU9473	80104
	R/U CONST TOTAL		631, 631,		•	•	000	•	0 0 0	•		0 0 0		0 0 0		0000	525, 583 631, 052 1, 156, 635		
	<b>*147 82ND</b> Interstati	DRIVE-HIG	NAY 212 FUNDS	2 TO 1	[205-	CON	STRUC	TION	XXXXXXX	×71	¥3814444	INNNN:	HNNNNN	RXXXXX	*****		***********	* FAU7653	76048
	CONST	393, 474		0.	3	•	0	•	0			0		0		0	393, 474	(	
	INTERSTAT	YSIDE ROADE TRANSFER	-Stevens Funds	ROAD	) TO	122N	D UNI	IT INN	******	¥77×	4623444			*****	****	<b>ANNNN</b>		* FAU9718	77147
•	pe R/U Const Total	21,845 148,750 314,530 485,125		0 0 0.			0000		0000			0 0 0		0 0 0		0000	<b>21, 845</b> 148, 750 314, 530 485, 125	·	•
	*147 SUNN INTERSTATI	YSICE ROAD	REALIGN	MENT-	0.25	MI (	LEST	OF 142	ZND (S	CUR	VE) XX 4X4	****	78×382)	EN NIN NIN	******	*****		* FAU9718	77149
	CONST	172, 517		0	÷		0	•	0			0		0		0	172, 517	• .	
	INTERSTATE	e transfer	IDCE (OR FUNDS	43)-B	RIDG	e rei	PLACE	MENT A	AND NET	J BI	KEL'AY NA	****	103#44	57×386	×449×31	3×222×	533××××××××××	* FAU9565	76085
	RESRV	98,856 37,635 ,827,498 0 ,963,989	126, 126,	-1 0 140 140	• • •	•	00000		0 0 0 0 0	•	· · · · ·	000000	•	0000000	· • •	0 0 -1 -1	98,855 37,635 1,827,498 126,139 2,090,128		
	INTERSTATE	GO HIGHNAY ( E TRANSFER	CR43) A FUNDS	t ced	ar o	aks-l	EFT	TURN R	EFUGES	5×××	****4113	¥450¥	468×××		*****	*****	*****	* FAU9565	78118
-	CONST RESRV TUTAL	34, 438 0 34, 438		0000		4 s.,	000	·	) 0 )	•		0	• • •	0 0 0	• .•	000	34, 438 0 34, 438		

METROPOLITAN SERVICE DISTRICT



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

PHASES TIPSON.DAT			14-Dec-83		JUUNCE		PAGE 29
OBLIGATED	1983	1984	1985	- 1986	1987	POST 1987	AUTHORIZED
MULTNOMAH COUNTY PR	OJECTS (CONTINU	ED)	، استان النار المار الماري في الن الن الن الن الن	2 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	، ال	,	
AGENCY TOTAL: MULTH PE 1,089,925		100.000	•	•		•	4 007 504
R/W 1,635,517	136,659 1,095,666	100,000 1,224,850	0 0 0 0	1,243,000	0	Ŏ	1,326,584 5,199,033
RESRV 0	4,150,454	1,936,170 600,000	3,045,588	318,000 0	115,200 -43,266	1,160,247	17,772,228
TOTAL 10,932,258	5,382,780	3,861,020	3,045,588	1,561,000	71,934	1,160,247	26,014,827

	G	TRANSPORT	ORT FOR QUART	EMENT PROGRAM ER ENDING 30- AND FUNDING	JUN-83		Page 32		
PHASES TIPSON.DAT OBLIGATED	1983	1984	14-020-00	<b>1986</b>	1987	POST 1987	AUTHORIZED		•
CLACKAMAS COUNTY PRO			لل لي الله الله الله الله الله الله الله	) <b>- 199 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - </b>		ہے گہراہے کے جنوب کی کرنے کی کرنے کی کرنے کی کرنے کے	ى - <sup>يى</sup> بى		
×156 RAILROAD AVENUE	WERMONY ROOD	-82ND .TO MILI	JAUKIE C8D-UN	IT IXX444485	53×249×××××	*****		FAU9702	10037
INTERSTATE TRANSFER PE 124, 992 R/W 0 CONST 0 TOTAL 124, 992	FUNDS 63,008 31,992 0 95,000		9 0 1,000,000 1,000,000	0 0 899, 532 899, 532	0 0 0 0	0 0 0 0	188,000 31,992 1,899,532 2,119,524		· · · · ·
*157 CLACKAMAS TOWN	CENTER SIGNAL	Sxxxxxxxx561	n <u>251</u> ##########	****		XXXXXXXX (NNXN)	*****	N/A	10038
INTERSTATE         TRANSFER           PE         10,530           CONST         86,000           TOTAL         96,530	FUNDS 0 0 0	0 0 0	9 9 0	0 0 0	0 0 0	0 0 0	10,530 86,000 96,530		
158 82ND DRIVE-HWY	212 TO GLADST	DNE/1205 INT	ERCHAIdENNNN	****578*252***		************		FAU9653	10051
INTERSTATE TRANSFER PE 170,090 CONST 0 TOTAL 170,090	FUNDS 0 0 0	0 0 0	0 2, 305, 145 2, 306, 145	0 0 0	. <b>O</b> O	0 0 0	170,000 2,306,145 2,476,145		
159 THIESSEN/JENNIA	NGS CORRIDOR-O	ATFIELD ROAD	TO 1205****					FAU7678	10052
INTERSTATE TRANSFER PE 0 CONST 0 RESRV 0 TOTAL 0	FUNDS 85, 900 0 8 <b>5,</b> 900	000000000000000000000000000000000000000	0 0 9	000000000000000000000000000000000000000	0 878, 704 0 878, 704	000000	85,000 878,704 0 963,704		•
*160 Clackamas Coun		GERUFANANANA	u761 u261 x 493x	403x4544x4xx	******	******	N X X X X X X X X X X X X X X X X X X X	N/A	
161 RATLROAD AVENU					(xxxxx764x262x	NAXBUAN ANAXN		FAU9702	10037
INTERSTATE TRANSFER PE 0 R/11 0 CONST 0 TOTAL 0	FUNDS 50,000 700,000 0 <b>75</b> 0,000	0 0 285,000 285,000	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	50,000 700,000 285,000 1,035,000	-	
	· · ·	•							•
								· · · ·	· · · ·

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

PHASES	DAT		FAU/E4 PROJEC	TS BY SPONSOR 14-Dec-83	AND FUNDING S	DURCE		PAGE 31		•
TIPSON	OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		
CLACKA	MAS COUNTY PI	ROJECTS (CONT	INUED)			******				
×152 H	ICHWAY 212 I	MPROVEMENTS (	1205 EAST TO H	IGHWAY 224) ***	*****1244469*	232×452×319×	233××××<××××	***********	FAP74	77037
PE R/W CONST	321, 300 2, 686, 000 2, 013, 073	0 0 3, 191, 112	0000	0 0 0	0000	0000	0 0 99,827	321,300 2,686,000 5,204,185 213,515		
RESRV	0 5,020,373	113,688 3,304,800	ŏ	0 0	ŏ	ŏ	99,827	8, 425, 000	- -	•
×153 0	REGON CITY B	YPASS-PARK PL	ACE TO CONTRUNI	TY COLLEGE***	****125*234*3	20×321×534××	********		N/A	76007
PE R/W	TATE TRANSFEL 946, 508 4, 632, 500	K FUNUS 0 0	0	) 0	0	0	0	946, 508 4, 632, 500		
CONST RESRV TOTAL	5,246,485 0 10,845,493	0 2 <b>, 488, 35</b> 0 2, 488, 350	8, 999, 742 0 8, 979, 742	0 0 0	0 0 0	0 0 0	0 780,406 780,406	14,266,227 3,268,756 23,113,991	• •	
*154 S	TATE STREET	CORRIDOR (OR43	)-B AVENUE TO	NORTH SHORE***	NNNNN1334361N	240*******	*********		FAU9565	77068
PE R/W CONST RESRV	TATE TRANSFEI 94,605 0 0 0	411,000 0 0	85,000 85,000	) 1,142,000 1,162,000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	0 0 -117,773 -117,773	94,603 411,000 1,227,000 -117,773 1,614,833		
TUTAL	94,605	411,001	85,000	1,142,000	U.	U	-11/,//3	110141000		
INTERS	TATE TRANSFE	r Funds	A. TSMXXXXXXXX2	48×391×371×370	************	***********	, , , , , , , , , , , , , , , , , , ,	200 407	MISC	. ·
PE R/W CONST	214,770 160,495 1,273,917	15, 417 0 433, 500	0	0		000	000	230, 187 160, 405 1, 273, 917 433, 500	·	
RESRV TOTAL	1,649,092	448,917	Ŭ O	0	Ŏ	ŏ	, Ŏ	2,098,009		. •

### 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		FRU/E4 PRUJEL	14-Dec-83	AND FUNDING	SUURCE		PAGE 34
OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED
CLACKAMAS COUNTY PR	OJECTS (CONT	INUED)	<u>بالا</u> الحالية المالية الم	· · · · · · · · · · · · · · · · · · ·	,		
INTERSTATE TRANSFER PE 2,003,406 R/U 8,190,873 CONST 11,381,932 RESRV 0 TOTAL 21,576,211	FUNDS 213, 425 1, 652, 992 3, 822, 165 3, 231, 428 8, 920, 010	195,000 0 11,292,742 930,250 12,417,992	0 0 4, 448, 145 0 4, 448, 145	0 0 879, 532 0 879, 532	0 0 878, 704 0 878, 704	0 0 175, 271 175, 271	2, 411, 831 9, 843, 865 32, 723, 229 4, 336, 949 49, 315, 865
1505 TRANSFER FUNDS TUTAL 0	5 0	0	0	. 0	0	0	0
AGENCY         TUTAL:         CLACH           PE         2,003,406           R/W         8,190,873           CONST         11,381,932           RESRV         0           TUTAL         21,576,211	(AMA3 COUNTY 213, 425 1, 652, 992 3, 822, 165 3, 231, 428 8, 920, 010	195,000 0 11,292,742 930,250 12,417,992	0 0 4, 448, 145 4, 448, 145	0 0 899, 532 0 899, 532	0 0 878, 704 0 878, 704	0 0 175, 271 175, 271	2, 411, 831 9, 843, 865 32, 723, 220 4, 336, 949 49, 315, 865

		TRANSPORT	OLITAN SERVICE ATION IMPROVEME RT FOR QUARTER	NT PROGRAM	-83	. •		:
ASES			S BY SPONSOR AN 14-Dec-83				PAGE 33	
PSON-DAT OBLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	•
ACKAMAS COUNTY PROJ	ECTS (CONFI	NLED)				، المالية " من المالية		بالبالية أن إن أن
.62 UNALLOCATED RESE	ወሆር - በ ልርሂልዝ		***729*572*531*	212343333338888888	****	*******		N/A
OL UNILLUUHILV KLOL	パッニー ししみしんりゅう	MD LUUNIIIXXXXXX	***/07*320*331*	413×××××××××	~~~~~~~		************	11/ <b>n</b>
ITERSTATE TRANSFER F		0	ана	0	٥	47.017	42.812	
		0	ij	0	0	62,812	62,812	
TERSTATE TRANSFER F SRV 0 63 08LIGATIOHAL AUT	UNDS 0 HORITY RESE	0	)	0 35×419×××××	о С	62, 812	62, 812	N/A
TERSTATE TRANSFER F SRV 0 63 08LIGATIOHAL AUT TERSTATE TRANSFER F	UNDS 0 HORITY RESE	0	)	0 35×419×××××× 0	О ИНИНИНИИ О	62, 812	62, 812 ************************************	N/A
ITERSTATE TRANSFER F SRV 0 63 OBLIGATIOHAL AUT TERSTATE TRANSFER F SRV 0	UNDS 0 HORITY RESE UNDS 69,750	0 RVE-CLACKAMAS ( 930, 250	о Социтуяяняния		0 нининини 0	INNNNNNN ANNNN	62, 812 ************************************	•
TERSTATE TRANSFER F SRV 0 63 OBLIGATIONAL AUT TERSTATE TRANSFER F SRV 0 64 SUNNYSIDE ROAD-U TERSTATE TRANSFER F	UNDS O HORITY RESE UNDS 69,750 NIT IINNANA UNDS	0 RVE-CLACKAMAS ( 930, 250	о Социтуяяняния		о О О О	INNNNNNN ANNNN	***************************************	n/a Fau9718
ITERSTATE TRANSFER F	UNDS O HORITY RESE UNDS 69,750 NIT IIXXXXX	0 RVE-CLACKAMAS ( 930, 250	о Социтуяяняния		0 0 0 0 0 0 0 0 0	INNNNNNN ANNNN	62,812 ************************************	••••

77147

	RD LANEXXXXX TRANSFER FU		*************		*****		********	******	TBD
PE	0	0	65,000	0	0	0	0.	65,000	
CONST	0	0	435,000	0	0	<b>O</b>	• • •	435,000	
TUTAL	<b>O O O O O O</b>	· · O	500,000	· )	0	0	0	500,000	•

	Y 43888888888888 TRANSFER FUND		XXXXXXXXXXXXXXXXX	******************		***********	<b>XXXXXX</b>	*****	***************************************	;
CONST	0	<b>`</b>	170,000	0	0	0		O	170,000	

0

0

n

0

#167 RED G	OILSHANNAN 8855	530×532		**********		******	*****	ининининининин ТВО
PE	0	0	130,000	0	0	0		130,000

AGENCY TOTAL: CLACKAMAS COUNTY

FEDERAL AID URBAN SYSTEM FUNDS TUTAL 0 0 0 0

• •					• •	•			· · .	. ·
			TRANSP QUARTERLY R	ROPOLITAN SERVI ORTATION IMPROV EPORT FOR QUARI ECTS BY SPONSOF 14-Dec-83	VEMENT PROGRAM TER ENDING 30- R AND FUNDING	JUN-83		PAGE 36		
PHASE		1983	1984	· · · · · · · · · · · · · · · · · · ·	1986	1987	POST 1987	AUTHORIZED		
WASHI	NGTON COUNTY PRI	DJECTS (CCN	ITINUED)	ىغەلەرىمەن كەھەرلەرىمەلىرىمەلەر	پیش نے شہر سے شہر ہے تو تو ہے۔	بہ میں سے بر میں سے میں	<u> </u>			
×174	SU BARNES ROAD-I	HIGHWAY 217	' to su 84th-	PHASE IXXXXXXXX	**95*465*220**		NNNNNNNNNNNN	******	FAU9326	77070
R/W CONST RESRV TOTAL	0	0 0 117,970 0 117,970			0 0 0 0	0 0 0 0	0 0 68, 821 68, 821	62, 186 255, 000 963, 993 68, 821 1, 350, 000		
•	SW JENKINS/158T	• •	VD TO SUNSET	HIGHNAYNNNNN	***97*466*221*			XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	FAU7030	10107
INTER CONST RESRV TOTAL	STATE TRANSFER   1,683,738 0	FUNDS 0 0 0	Q	9 0 0	0 0 0	0 0 0	0 66,262 66,262	1,683,738 66,262 1,750,000	. * 	
×176	SCHOLLS HUY (OR 2	10) @ ALLEN	I - SICNALS/L		x106×387<×<××			XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	FAU9234	78125
INTER PE CONST TUTAL	STATE TRANSFER 4, 100 110, 438 114, 538	O 0 0		0 0 0	0 0 0	0 0 0	0 0 0	4, 100 110, 438 114, 538		
×177	PROCRESS INTCHC	OFF-RAMP T	to scholls fe	RRY RD(CR210)*	*******109*315	5×388×405××××	LNNNNNNN ANNNN	************	FAU9234	109
CONST	294, 873	FUNDS 0	C	0	0	0	0	294, 873	•	
#178 INTER CONST	HALL BLVD (AT HU STATE TRANSFER 103, 883	Y217)-LEFT FUNOS 0	TURN REFUGE	For SB on Ramp	NNNNNNN 4110#31 0	L6x389xxxxxxxx 0	нининининини О	xxxxxxxxxxxxxxx 103,883	FAU9091	78042
			ULIAY INTERCL		1 # 451 # 318 # 231 #			*****	FAP79	79076
R/W CONST TOTAL	HICHWAY 217 AND STATE TRANSFER 250, 000 3, 485, 000 0 3, 735, 000	50,527 HIG FUNDS 0 700, 000 700, 000	8,000,000 8,000,000 8,000,000	0	0 0 0 0	0 0 0 0	0 0 0 0	250,000 4,185,000 8,000,000 12,434,999		
•				• • •			•			

PHASES		<b>QU/</b> Fal	TRANSPORTAT	ITAN SERVICE DI ION IMPROVEMENT FOR QUARTER EN BY SPONSOR AND 14-Dec-83	' PROGRAM DING 37-JUN-8	3 E		PAGE 35		· ·
TIPSON.	OBLIGATED	1983	1984	1985_	1986	1987	POST 1987	AUTHORIZED	<b>,,</b> ,,,,,,	
WASHING	FON COUNTY PROJEC	TS								
	<b>1 65TH/NYBERG RD-1</b> ATE TRANSFER FUNC		RD-UNIT #1-CO	MSTRUCTION#XXX	x x x x 183 x 383 x x	XXXXXXXXXX	***********	HANNANANANANA FA	U9556	10003
CONST	422, 296	/S 0	0	0	0	0	0	422,206		
NI69 SU	NYBERG ROAD-SU E ATE. TRANSFER FUND	97th ave to	15-UNIT #2***	(#####84#463#31	1 яни алинияния			XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	U9282	77139
R/U CONST	331, 500 1, 525, 009	0	0	0 0	0	0	0	331,500 1,525,009		
RESRV	0	51,027 51,027	0 0	Ŏ Ŏ	Ŏ O	0	2,210 2,210	53,237 1,909,746	•	
×170 CC	RHELL RD @ MURRAY	r Blvd - Imp	ROVE/SIGNALIZE	*********	444448488888888888888888888888888888888	XXXXXXXXX	(NNNNN ANNNN		19022	78082
INTERSI CONST	ATE TRANSFER FUNE 108, 517	)S 0	0	0	0	0	0	108, 517		
*171 SL	I CREENBURG RD - H	HALL TO DAK	**********	5 <b>4216x4xxx</b> xxx	***********		*********		U9207	77041
INTERSI	ATE TRANSFER FUNC 859,350	)S 0	0	0	0	0	0	859,350		
×172 N	185TH-WALKER ROA	D TO SUNSE	r highway-phase	E IXXXXXXXXXXX	3124217×218×4	64****	******		U9043	77076
PE	ATE TRANSFER FUND	<b>()</b>	0	0	0	0	0	17,085		•
CONST		-7,244	0	0	0 0	Ŭ Ŭ Č	100,595 100,595	93,351 1,510,000		
TOTAL	1,416,649	-7,244	, V	U .	. V	v t	100, 373	1,210,000		- -
NITS AL	LEN BLVD RECONSTR ATE TRANSFER FUNC	UCTION-HURF	ay blud to hu	21784888888893	*217*357****	********		INNERSEE FA	U7088	80858
PE R/W	94,911 1,166,370	0	0	0	0	0	0	94,911 1,166,370		
CONST	E03,316 9	200,000	in in in o	Ő	Ŏ Ŏ	ŏ	ŏ 331, 184	1,703,316 331,184		
TOTAL	2,064,597 9	200,000	ŏ	Ó	ō	Ŏ,	331, 184	3, 295, 781		

211 J. 199	METROPOLITAN SERVICE DISTRICT	
	TRANSPORTATION IMPROVEMENT PROGRAM	· ·
(	WARTERLY REPORT FOR QUARTER ENDING 30-JUN-83	•
	ALL/CA DDO ICCTO OV COOLICOD ALLO CUMIDALIO COUDOC	

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PHASES	AT	FAU	Æ4 PROJECTS	BY SPONSOR AND 14-Dec-83	FUNDING SOU	RCE		PAGE 38		
	OSLIGATED	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED		••
WASHINGT	ON COUNTY PRO	DJECTS (CONTINUE	ED)		به وی هی هر اس هم این بر اس اس هر این		,	بر این می برد. می این می برد این می این می برد ای می برد این می برد این م		~~~~~~ <del>~~</del>
X185 CAN	YON/TV HUY CO TE TRANSFER F	DRRIDOR (CR8) TSI	1-UALKER RD T	O MURRAY BLVC	*******229*3	63×××××××××	*****		FAP32	78054
PE	36,950	0	0	.2	Q	Q	Q	36, 950	• .	•.
CONST TOTAL	657,864 696,814	0	0	0	0	0	0	659,864 696,814		
186 FAR	MINGTON RD CO TE TRANSFER F	RRIDOR (DR208)	ISH-185TH AVE	TO LONBARD AVI	EX444888236	<b>4364</b> 88888888		************	FAU9064	78057
PE .	55, 420	4,080	0	0	0	0 .	0	59,500		•
CONST TOTAL	<b>55, 420</b>	100,000 104,080	190, 500 190, 500	0 9	0	0	0	290,500 350,000		
187 HALI	L BLVD CORRIC TE TRANSFER F	OR TSH-TV HUY T	O SCHOLLS FE	RRY RDANANANA	237×247>365×	*****	*****	******	FAU9091 -	78055
E	47,780	0	<b>O</b>	) )	0	0	0	47,780	•	
DNST	7,762	0		0 0	0	0	O O	7,762 173,395		
OTAL	228,937	Ŏ	ō	, j	ŏ	ŏ	ŏ	228,937		
	AR HILLS BLVD TE TRANSFER F	VUALKER RD INTE	RSECTION IMP	ROVEMENTAXXXXX	(x2384366x37)	Онхихихихихи	******	*****	FAU9097	78136
PE .	8,624	0	0	0	0	0	0	8,624		•
CONST	81, 441 0		Ŏ		0	0	0 20,539	81,461 20,539	•	•
TOTAL	90,085	0	0	Ŋ	0	Ō	20, 539	110,624		
INTERSIA	te transfer f	'IN HIGHWAYFAN	NO CREEK BRI	DGE WICENINGAN	IX4484249833	4×470×372×××	*******	*************	FAU9091	78056
CONST RESRV	248, 113	0	0	0	0	0	2 4 2 7	248, 113		
TOTAL	248, 113	ŏ	ŏ	ð -	ŏ	ŏ	2,637 2,637	2,637 250,750	· · ·	



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

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			FAU/E4 PROJ	ECTS BY SPONS	RTER ENDING 30-JU JR AND FUNDING SO	N-83 NRCF				
PHASES TIPSON	DAT OSLIGATED	1983	1984	14-Dec-8	1986	1987	POST 1987	PAGE 37 AUTHORIZED		
WASHIN	TON COUNTY PR		~~~~~~~~~~~~		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				بسف قبر قسوف وساف وساف ا	ه او با او
×180 CC	RHELL ROAD RE TATE TRANSFER		N-E MAIN TO	ELAM YOUNG PAR	KWAY>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	23788888888	H N N N N N N N N N N N N N N N N N N N	*******	× FAU9022	80038
PE R/W CONST RESRV TOTAL	153,000 238,000 0 391,000	25, 900 2, 125, 000 2, 150, 000	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 159,000 159,000	153,000 263,090 2,125,000 159,000 2,700,009		
THIFKE	AVERTON HILLS	DALE HWY SI FUNDS	GNAL INTERTIE	E-LOMBARD TO S	W 91ST AVE . NXXXXX	**135*241**			* FAU7228	10007
PE CONST RESRV TOTAL	6,083 67,716 0 73,799	0 0 0 0	0 0 0 0	0 0 0 0	0 0 9 0	0 0 0 0	0 0 16, 201 16, 201	6,083 67,716 16,201 90,000		
×182 TU	ALATIN VALLEY	HIGHWAY (CR	8) e 185th st	REET#4######2	07×330×444×4×	************	інаныя слявая Парала слявая		* FAP32	76027
PE R/W CONST RESRV TOTAL	144, 160 0 0 144, 160	1,020,900 1,020,900	0 0 688,750 0 688,750	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 -254, 232 -254, 232	144, 160 1, 020, 000 688, 750 -254, 232 1, 598, 678		
N183 HU	Y 217/72ND AV	E INTCHG-PE	& CONSTRUCTI	ON-#248888884	208×331>332×535×1	********	********		FAP79	80079
PE R/W CONST TOTAL	ATE TRANSFER ( 221, 188 233, 750 1, 012, 463 1, 467, 401	0 0 -1 -1	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	221, 188 233, 750 1, 012, 462 1, 467, 400		
*184 PA	CIFIC HWY WOR ATE TRANSFER F	( <b>774) - BULL  </b> TUNDS	NTN RD TO N T	IGARD INTCHG-1	ISM IMP HIANNNNN	1×228×362×40	64444444	*******	FAP9	79063
PE	91,674 961,007 1,052,681	0 0 0	0000	) ) 0	0 0 0	0 0 0	0 0 0	91,674 961,007 1,052,681		

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

PHASES TIPSON.DAT		/E4 PROJECTS	5 BY SPONSOR 14-Dec-83	AND FUNDING S	OURCE	• • •	PAGE 40	· · · · ·
OSLIGATED	1983	1984	1785	1986	1987	POST 1987	AUTHORIZED	•
WASHINGTON COUNTY PR	OJECTS (CONFINU	ED)	,		,	,		
*195 SCHOLLS FERRY R INTERSTATE TRANSFER	DAD/HALL BOULEV	ARD INTERSED		829×484×+××				FAU9234
PE 0 CONST 0 TOTAL 0	0 0 0	55,000 55,000	0 0 0	0 345,000 345,000	0 0 0	0 0 0	55,000 345,000 400,000	
*196 HALL BOULEVARD-	ALLEN TO GREENM	<b>aynnnnnnn</b> 83	0×269××××××	,				FAU9091
INTERSTATE TRANSFER PE 0 CONST 0 TOTAL 0	FLINDS 0 0	349,090 340,000	0 860,000 869,009	0 0 0	0 0 0	0 0 0	340,000 860,000 1,200,000	
N197 DBLIGATIONAL AU INTERSTATE TRANSFER I RESRU 0	THORITY RESERVE FUNDS 56,379	-Washington 943,621		xx836x420x4xx 0		-1,000,000	иликийнийн ил О	N/A
AGENCY TOTAL: WASHIN	gton county	· ·			•			· ·
FEDERAL AID URBAN SYS	sten funds 0	0	0	0	0	0	0	
INTERSTATE TRANSFER ( PE 1,699,506 R/W 5,717,382 CONST 17,549,198 RESRV 0 TOTAL 24,966,486	460, 331 1, 745, 001 2, 3, 059, 734 8, 168, 417	943, 621	0 500,000 5,633,030 6,133,030	0 3,000,000 1,645,000 4,645,000	0 0 5, 966, 747 0 5, 966, 747	0 0 -790, 020 -790, 020	3, 035, 237 13, 332, 382 42, 732, 958 322, 018 59, 422, 596	
1505 TRANSFER FUNDS TOTAL 0	0	0	0	0	0	0	0	х 
LUNSI 17, 549, 198	460, 331 1, 745, 901 2, 3, 959, 734 8, 168, 417	943,621	0 500,000 5,633,030 6,133,039	0 3,000,000 1,645,000 4,645,000	0 5,966,747 5,966,747	0 0 790, 020 790, 020	3,035,237 13,332,382 42,732,958 - 322,018 59,422,596	•



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

PHASES	· .	FAU/E4 PROJEC	TS BY SPONSOR 14-Dec-83	AND FUNDING	SOURCE	• •	PAGE 39	
ripson.dat Obligated	1983	1984	1985	1986	1987	POST 1987	AUTHORIZED	
ASHING FON COUNTY P	ROJECTS (CON	TIMED)					<b>54070</b>	0000/
(190 ALLEN BLVD INT INTERSTATE TRANSFER DE 8,245 IONST 6,188,262 RESRV 0 TOTAL 6,196,507	ERCHANGE - CO FUNDS 0 -183, 234 68, 255 -114, 979	DINSTRUCTIONXXX 0 0 0 0 0 0	×××××264×335× 0 0 0 0 0	4074334344343 0 0 0 0 0	иянциянанана 0 0 0 0 0 0	ихилиян анния 0 0 0 0 0 0	8,245 6,005,028 6,005,255 6,081,528	80086
191 CORNELL ROAD P INTERSTATE TRANSFER PE 178, 500 I/W 0 CONST 0 FOTAL 178, 500		TO CORNELIUS P 230,000 370,000 600,000	ASS RCADXXXXX 0 1,571,500 1,571,500	###5834254### 0 0 0 0 0 0	нняняяняя 0 0 0 0 0	888888888888888888888888888888888888 0 0 0 0	408, 500 370, 000 1, 571, 500 2, 350, 009	2 10060
192 MURRAY BLVD-JE INTERSTATE TRANSFER E 150,000 V/U 0 CONST 0 TOTAL 150,000	NKINS ROAD TO FUNDS 150,000 0 150,000	0 2,000,000 2,000,000 2,000,000	Ayxxxxxxxx586 0 3, 201, 530 3, 201, 530 3, 201, 530	x2554x4xx434xx 0 0 0 0 0	N X X X X X X X X X X X X X X X X X X X	**************************************	300,000 2,000,000 3,201,530 5,501,530	10059
193 NU 185TH-ROCK NTERSTATE TRANSFER E 170,000 /W 0 ONST 0 ESRV 0 DTAL 170,090	CREEK BLVD TO FUNDS 306, 250 0 0 306, 250	D TV HIGHAAY## 250,090 0 0 250,000	******752*259 0 0 0 0 0 0 0	а, 000, 000 3, 000, 000 3, 000, 000	9 0 0 5, 966, 747 0 5, 966, 747	**************************************	няяняяняяняя FAU9043 726, 250 3, 000, 000 5, 966, 747 -303, 237 9, 389, 760	10128
194 TV HIGHLAY-21S INTERSTATE TRANSFER VU 0 CONST 0 IDTAL 0	T TO DAK**** FUNDS 0 0 0	няяч828н267ння 0 0 0 0	иннананин 500,000 500,000 500,000	NHHH 4H 4X 4A 4HHH 0 1, 300, 000 1, 300, 000	нниникинини 0 0 0 0	**************************************	500,000 1,300,000 1,800,000 1,800,000	79085

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

PHASES			14-Dec-83		JUORCE		PAGE 42
TIPSON-DAT OBLIGATED	1783	1784	1985	1786	1987	POST 1987	AUTHORIZED
PROJECTS		******	,	, <u>, , , , , , , , , , , , , , , , , , </u>			
GRAND TOTAL FEDERAL AID URBAN S	Systen Funds				•	•	
TOTAL 0	0	0	)	0	0	• • •	0
INTERSTATE TRANSFER PE 26,746,675 R/W 47,566,332 CONST-149,533,483 OPRTC 492,409 RESRV 201,857 OTHER -36,880 TUTAL 224,503,876	R FUNOS 7, 170, 676 6, 608, 394 36, 312, 272 141, 292 48, 806, 386 36, 883 99, 075, 904	2, 321, 009 3, 598, 882 36, 200, 451 0 6, 798, 599 0 48, 918, 941	984, 400 2, 259, 950 32, 079, 017 68, 143 2, 049, 048 0 37, 440, 559	402,000 6,952,700 18,357,680 53,995 1,415,125 0 27,181,500	355,000 1,142,603 10,683,576 0 1,036,734 0 13,217,918	-155,000 85,000 8,563,100 41,821,408 50,314,508	37,824,760 68,213,866 291,729,580 755,839 102,129,157 3 500,653,205
1505 TRANSFER FUNDS TOTAL 0	5 0	0	0	0	0.	0	0
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STAFF REPORT

Agenda Item No. 6.5

Meeting Date January 26, 1984

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

### Proposed Action

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.

TPAC and JPACT have reviewed this, and recommend approval of the motion.

### 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

On January 9, 1984, the Regional Development Committee recommended Council adoption of the motion.

AC/gl 0450C/366 01/12/84



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

To:

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	<u>    Transit</u>	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:lmk

Attachments

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

Total Program	<u>Highway</u> \$347,254,300	<u>Transit</u> \$153,398,904	<u>Total</u> \$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	<u>11,950,245</u>	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%	.468	
Estimated FY 1985 Allocation	x \$700M x 75% \$11.9M	x \$390M x 50% \$.9M	

0459C/D3

POR	TLAND REGION (	e)(4) HIG	HWAY PRO	GRAM SUMM	IARY BY YE	AR
		•				
	Obl. <u>thru 84</u>	85	<u>86</u>	87	Post <u>87</u>	Total
Cat. I Port. Mult. Co. Clack. Co. Wash. Co.	\$ 57.8M 61.8 20.2 42.9 <u>43.5</u> \$226.1M	\$14.1     9.1     3.0     4.4     6.1 $ $	\$ 3. 17.1 1.6 .9 <u>4.6</u> \$27.2	\$ 0 6.3 1.2 .9 <u>5.2</u> \$13.6	\$42.5 .6 0 .2 0 \$43.3	\$117.4M 94.8 26.0 49.3 <u>59.4</u> \$346.9M
	<u>(e</u>	)(4) HIGH	IWAY FUND	ING NEED		
Cumulative Allocation	\$240.4M	•				
FY 84 Prog	ram <u>226.1</u>					
Carryover	\$ 14.3M —	\$ 7.3	\$ 7.0			
	Carryover Formula Discretionary	11.9 <u>17.5</u>	10.5 <u>9.7</u>	\$ 9.5 <u>4.1</u>		
	Total	\$36 <b>.</b> 7M	\$27.2M	\$13.6M	. <u> </u>	· · · · · · · · · · · · · · · · · · ·
	Requested Earmark	\$29.5M	\$20 <b>.2</b> M	\$13 <b>.</b> 6M	•	

AC/gl 0458C/D3 STAFF REPORT

Agenda Item No. 6.6

Meeting Date January 26, 1984

CONSIDERATION OF A THREE-YEAR CONTRACT FOR INSPECTION SERVICES AT THE ST. JOHNS LANDFILL

Date: January 4, 1984

Presented by: Norm Wietting

# FACTUAL BACKGROUND AND ANALYSIS

The St. Johns Landfill operation contract with the City of Portland requires that an independent engineer inspect the site twice each year at Metro's expense. This engineer must be mutually chosen by Metro and the City. An annual inspection report must be submitted to the City by July 1. A less detailed, semi-annual inspection report must be submitted by January 1.

Metro recently issued a request for proposals for engineering services covering three years of annual and semi-annual inspections.

A team of two Metro staff members, and the City of Portland Solid Waste Coordinator, evaluated the five proposals submitted. The evaluation team looked for the amount of experience directly related to the St. Johns Landfill in the areas of landfill design, operation plan preparation, and inspection; timber bridge design and inspection; aerial mapping and volume determination; water quality data review. This team scored EMCON Associates highest in qualifications, followed by CH<sub>2</sub>M HILL. The City representative stated that EMCON or CH<sub>2</sub>M HILL would be acceptable. The prices submitted by all proposers are shown below:

Proposer	Annual Price	Total Price
SCS Engineers	\$17,036 - year one 17,560 - year two 18,625 - year three	\$53,221
Talbot Engineers	17,832	\$53,496
EMCON Associates	19,820 19,820 19,820	\$59,460 <sup>a</sup>
CH2M HILL	21,690.24 in 1984 <sup>b</sup>	\$65,070.72 <sup>C</sup>
David Evans & Associates	23,193	\$69,579

The EMCON Associates price, although not lowest, was lower than that of the only other firm acceptable to the City. EMCON Associates has experience with the St. Johns Landfill because of participation with Genstar in the 1982 Gas Feasibility Study. EMCON Associates was scored highest in qualifications. Therefore, it is recommended that a three-year contract for both inspection services and annual volume determination be awarded to EMCON Associates.

Because the total price limit exceeds \$50,000 the contract must be approved by the Metro Council. The Council normally would not be able to consider the contract before late January. However, it is important to the City of Portland Public Works Department that the next semi-annual inspection report be received by the beginning of January. An EMCON representative said that this deadline could be met if he could visit the landfill during the week of December 18-23. Therefore, a separate contract was issued for one semi-annual inspection in 1983 at a maximum price of \$3,675. An EMCON Associates representative inspected the landfill on December 23 and submitted a report on December 30. It was made clear to EMCON Associates that the contract for one semi-annual inspection in no way obligated the Metro Council to approve the three-year contract for three annual inspections with remaining landfill volume determinations and two semi-annual inspections.

### EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends that EMCON Associates be awarded a three-year contract for inspection services at the St. Johns Landfill for a price not to exceed \$55,785.

### COMMITTEE CONSIDERATION AND RECOMMENDATION

On January 16, 1984, the Council Coordinating Committee unanimously recommended award of a three-year contract to EMCON Associates in the amount of \$55,785.

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Proposal showed \$19,820 in 1984 prices. In telephone conversation December 9, Edward Griffith of EMCON said that this annual price would be good for three-year life of contract.
 b Valid for contract war 1024 only for three set of contract.

<sup>b</sup> Valid for contract year 1984 only. Subsequent adjustments according to forward pricing rate allowed by Defense Contract Audit Agency.

c Probably higher than this number (see note b).

STAFF REPORT

Agenda Item No. 6.7

Meeting Date January 26, 1984

CONSIDERATION OF APPOINTING AN AGENT OF RECORD FOR CASUALTY AND LIABILITY INSURANCE

Date: January 9, 1984 Presented by: Jennifer Sims

### FACTUAL BACKGROUND AND ANALYSIS

Oregon state law permits local governments to appoint a single agent of record to act as the broker for all casualty and liability coverage for a three-year period. Fred S. James & Co. was appointed January 1, 1981.

The selection of an agent must be made after requesting proposals through both local newspapers and in the generally circulated industry publication for the area. These procedures have been followed.

Proposals were received from Fred S. James & Co., and J.B.L. & K. Insurance, a locally-owned firm. Cynthia Rimkus, Risk Manager for the Port of Portland, participated in interviewing both firms. Both companies presented excellent proposals, have strong reputations and could serve as Metro's broker.

### EXECUTIVE OFFICER'S RECOMMENDATION

Considering the outstanding service provided in the past by Fred S. James & Co., the long-term working relationship and special working knowledge of Metro's exposures, the Executive Officer recommends appointment of Fred S. James & Co. as Metro's Agent of Record. The appointed is recommended for the period January 1, 1984 to January 1, 1987.

### COMMITTEE CONSIDERATION AND RECOMMENDATION

On January 16, 1984, the Council Coordinating Committee unanimously recommended Council adoption of Resolution No. 84-445.

JS/gl 0536C/366 01/10/84

# BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

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FOR THE PURPOSE OF APPOINTING AN AGENT OF RECORD FOR CASUALTY AND LIABILITY INSURANCE

RESOLUTION NO. 84-445

Introduced by the Council Coordinating Committee

WHEREAS, The Metro Council deems it appropriate to appoint an Agent of Record for casualty and liability insurance; and

WHEREAS, Proposals were requested for this service and advertised in both a local newspaper and the insurance industry magazine; and

WHEREAS, The proposal from Fred S. James & Co. best meets Metro's insurance needs; now, therefore,

BE IT RESOLVED,

That Fred S. James & Co. be appointed Metro's Agent of Record for the term beginning January 1, 1984 and ending January 1, 1987.

ADOPTED by the Council of the Metropolitan Service District this \_\_\_\_\_ day of \_\_\_\_\_, 1984.

Presiding Officer

JS/gl 0536C/366 01/10/84

RESOLUTION NO. 84-445

STAFF REPORT

Agenda Item No. 7.1

Meeting Date January 26, 1984

CONSIDERATION OF RESOLUTION NO. 84-444 FOR THE PURPOSE OF APPROVING LONG-RANGE FINANCIAL POLICIES FOR METRO.

Date: January 17, 1984 Presented by: R. Gustafson

# FACTUAL BACKGROUND AND ANALYSIS

The attached memorandum from the Executive Officer to the Council outlines proposed long-range financial policies for Metro.

# EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends adoption of Resolution No. 84-444 for the purpose of approving long-range financial policies for the Metropolitan Service District.

# COMMITTEE CONSIDERATION AND RECOMMENDATION

On January 16, 1984, the Council Coordinating Committee unanimously recommended adoption of Resolution No. 84-444, as amended. The attached resolution reflects amendments recommended by the Committee.

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## EXHIBIT A

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

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

[The-functional-activities-of-Metro-vary-both-in-the-nature-of-their services-and in-the-source-of-their-revenue.--Therefore,-the following-policies are-adopted-by-the-Council-to-aid-decision-making in-each of the functional-areas:] To aid decision making in each of the functional areas, the following policies are adopted:

General Government/Mandated Services

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

# Local Assistance and Coordination

- Local assistance activities carried out by Metro shall be funded by the jurisdictions and organizations using those services.
- 2. Metro shall annually review and develop a local assistance program in conjunction with local government users.
- Zoo Operations
- 1. The Zoo shall rely on the property tax for a portion of its revenues.
- [A-ratio-of] Approximately 50 percent [tax-and-50-percent] non-tax revenues shall be maintained for funding Zoo operations.

•

- 3. The Council shall annually review admission fees to assist in meeting Objective 2 above.
- 4. The Council shall develop a policy of maintaining a proper balance between funds used for animal and non-animal capital improvements and the use of private versus public funds.
- 5. <u>As indicated in the adopted Master Plan,</u>[**T**]the priority for capital investments shall be the completion of the Zoo's development and the replacement of non-standard exhibits.
- 6. It shall be the policy of the Council to provide special benefits to residents of the region who pay taxes to help support the Zoo.

# Solid Waste Operations

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

0512C/366

RESOLUTION NO. 84-444

# BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF APPROVING LONG-RANGE FINANCIAL POLICIES FOR THE METROPOLITAN SERVICE DISTRICT RESOLUTION NO. 84-444

Introduced by the Executive Officer

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

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

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

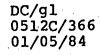
WHEREAS, A set of financial policies and principles has been developed to be used as a guide for reaching financial stability for the Metropolitan Service District; now, therefore,

BE IT RESOLVED,

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

ADOPTED by the Council of the Metropolitan Service District this \_\_\_\_\_\_\_, 1984.

Presiding Officer



> By September 1984 adopt a five-year financial plan and a set of financial policies for the Solid Waste Department.

By January 1985 seek agreement with local governments for funding a local assistance and coordination program.

## RECOMMENDATION

Council should implement the strategy outlined in this memo in order to provide a stable funding base for Metro in the future.

That can be achieved by renewing the three-year Zoo serial levy, seeking a revenue source for the general government and mandated services fund, reaching agreement with local governments to fund the local assistance program and continuing to emphasize efficiency and economy in the internal structure and management of the organization.

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- A ratio of approximately 50 percent tax and 50 percent non-tax revenues should be maintained for funding Zoo operations.
- 3. The Council should annually review admission fees to assist in meeting Objective 2 above.
- 4. The Council should develop a policy of maintaining a proper balance between funds used for animal and non-animal capital improvements.
- 5. The priority for capital investments should be the completion of the Zoo's development and the replacement of non-standard exhibits.

#### Solid Waste Operations

- 1. A set of financial policies should be prepared for adoption by the Metro Council prior to the beginning of the rate review process in September 1984, and should address disposal rates, regional transfer charges, convenience charges, user fees and other appropriate issues.
- 2. A five-year financial plan should be prepared for Council consideration.

## REVISED ORGANIZATIONAL STRUCTURE

The application of the functional area financial policies produces structural changes in the Metro organization. The Zoo and Solid Waste funds remain in their current form. The other two funds change. The Planning fund becomes a Local Assistance fund. The General fund becomes divided into two distinct parts: 1) general government and mandated services, and 2) support services. Support services are provided to all four functional areas, including general government and mandated services and each of the four functional areas pays for support services on the basis of use.

Each functional area fund has its own source of revenue. When a dedicated tax source is secured for the general government and mandated services activities, the interfund transfer system ends to financially support those activities. The chart on the next page (Figure 3) depicts the new organization and funding structure.

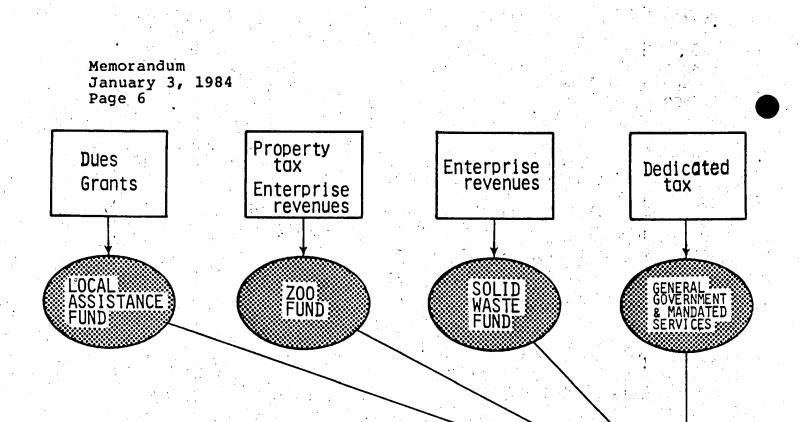


Figure 3

SUPPORT SERVICES

### STRATEGY

When MSD and CRAG were merged, there was a change in organizational structure, but not in the source of funding. In crafting the merger bill in 1977 the Legislature concentrated on the organizational issue. It is now time to focus on Metro's financial structure.

The purpose of this long-range financial strategy is to articulate a set of financial policies that reflect Metro's organizational structure and responsibilities.

Implementation of the financial strategy requires the following actions by the Council:

By February 1984 complete work on a combined operations and capital three-year serial levy request for the Zoo to be submitted to the voters in May 1984.

By July 1984 commence a process to seek legislative authorization to revise Metro's tax authority to seek a revenue source for general government and mandated services.

> 1) The three-year serial levy that provides half of the Zoo's operating revenue expires June 30, 1984, and 2) the state law requiring local governments to pay the per capita dues assessment to Metro expires June 30, 1985. This chart (Figure 2) depicts the impact of those revenue losses on the four Operating funds.

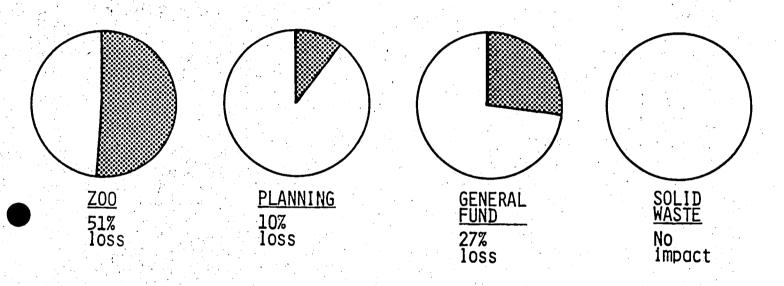


Figure 2

The 10 percent loss in the Planning fund does <u>not</u> include the reduction in federal or state grants that would result from diminished local matching funds.

In preparing to deal with the potential loss of those revenue sources, the Metro Council needs to establish a long-range financial policy for this organization. That policy should meet Metro's assigned responsibilties and also prepare the organization for changes that are expected to occur in the future.

## FINANCIAL PRINCIPLES AND POLICIES

Over the past five years Metro has demonstrated its ability to effectively operate and improve the Zoo, has shifted from only planning a solid waste system to operating solid waste facilities, and has maintained a mechanism for providing services and coordinating certain planning and funding activities for local governments, primarily in transportation.

3.

To assist the Council achieve the broad goal of providing financial stability for Metro, the following general principles are recommended:

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

The functional activities of Metro vary both in the nature of their services and in the source of their revenue. Therefore, the following policies are recommended to the Council to aid decision-making in each of the functional areas:

### General Government/Mandated Services

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

Local Assistance and Coordination

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

#### Zoo Operations

1. The Zoo should rely on the property tax for a portion of its revenues.



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 3, 1984

To: Metro Council

From: Rick Gustafson, Executive Officer

Regarding: Long-Range Financial Policies for Metro

### INTRODUCTION

This memo provides a financial blueprint for building a stable, adequate funding base for Metro.

It contains general principles and specific policies which can serve as a guide for making decisions on the elements of Metro's financial structure and sources of funding.

It is a synthesis of the issues, information and financial policies outlined in a series of memos to the Council over the past five months. The memos include:

"Future Funding--Background Information on Metro Financial Situation," July 26, 1983. "The General Fund--Its Relationship to Other Funds and Functions Provided," July 26, 1983. "Long-Range Financial Policies for Metro," September 7, 1983. "Five-Year Projections for the General Fund,"

September 8, 1983

"Preliminary Five-Year Projections for Zoo Operating Fund," September 28, 1983.

This memo also includes background on the current sources of funding for the organization, the system used to support the General fund and the status of Metro's four Operating funds: Zoo, Solid Waste, Planning and General.

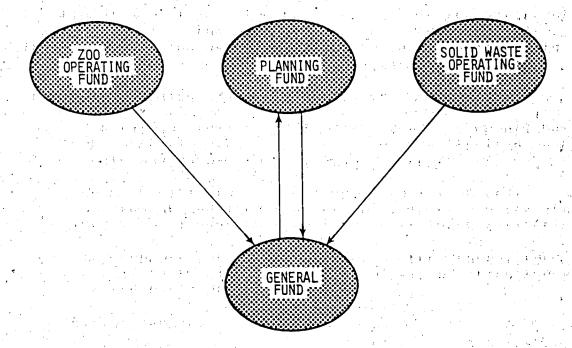
#### BACKGROUND

In 1977 the Oregon Legislature passed HB 2070 which authorized a popular vote in the tri-county area on the merger of the Metropolitan Service District and the Columbia Region Association of Governments. The bill also provided for a directly elected Council and Executive Officer. While the

enabling legislation authorized a property and/or income tax levy and user fees, it did not provide a specific source of revenue for a General fund within the regional government.

When the voters approved the merger, and Metro began operations in 1979, a General fund was established and funded primarily by a system of justified interfund transfers from the other Operating funds. The funds reflect Metro's organizational structure.

This chart (Figure 1) shows the current relationship between the funds:





The Zoo and Solid Waste Operating funds receive all of their revenue from external sources, i.e., enterprise funds, special fees, donations (and in the case of the Zoo, property taxes). The Planning fund receives the majority of its revenue from federal and state grants, plus a small portion (about 10 percent) transferred from the General fund.

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The General fund receives 70 percent of its revenue as transfers from the other three funds and the balance from local government dues. During the first five years of its existence, Metro was able to carry out its responsibilities with the Operating funds and system of interfund transfers described above. However, two important changes will soon occur: STAFF REPORT

Agenda Item No. 8.1

Meeting Date January 26, 1984

CONSIDERATION OF FY 1983-84 BUDGET AMENDMENTS

Date: January 10, 1984 Presented by: Jennifer Sims

### FACTUAL BACKGROUND AND ANALYSIS

The attached proposed ordinance provides for various budget and appropriation schedule changes. The package of detailed budget amendments (Exhibit A) is available upon request. A description and rationale for the proposed revisions for each fund follows:

#### General Fund

Transfers from the contingency totaling \$14,790 are recommended for the following:

- Add \$5,500 salary and \$1,665 fringe costs for the Public Information Specialist in Public Affairs. The position is budgeted .25 FTE in the General Fund and .75 FTE in Solid Waste. Actual time spent has not reflected the budget due to heavier General Fund demands. The proposed transfer would add .25 FTE in the General Fund to provide for the anticipated workload for the remainder of the fiscal year and cover expenses to date.
- Add funds for unanticipated sublease and moving expenses under Materials and Services. Costs total \$4,000 in the Budget & Administration Services Division.
- Add \$1,700 salary and fringes for temporary help for the Budget and Administrative Services Division. This is necessary to pay for additional help for extraordinary unanticipated sick leave in word processing.
- 4. Add \$1,500 to contractual services in the Public Affairs Department for the Small Cities Assistance program. This additional expenditure for an East Washington County urban services study was approved by the Council on November 22, 1983.

5. Add \$425 to the Data Resource Center (DRC) personal services budget for vacation cash out for an employee who was layed-off.

In addition to transfers from contingency various transfers of appropriation are proposed which have no additional expense required.

- Resource estimates have been revised as follows:

   a) transfer from Transportation Planning reduced by \$2,138 from \$403,212 to \$401,074, and b) interest increased \$2,138 from \$7,000 to \$9,138.
- Metro's contract with outside legal counsel must be extended. The Executive Officer is proceeding with recruitment. A transfer of \$12,000 from Personal Services, General Counsel to Materials & Services, contractual services is proposed in the Executive Management budget.
- 3. In Budget and Administrative Services vacation help was hired under provisions for temporary employees rather than contractual services as budgeted. As a result a transfer of \$800 is needed from Materials and Services, contractual services to Personal Services, temporary and fringes.
- 4. The DRC has secured more contracts of a pass-through nature than expected when the budget was prepared. Up to \$30,000 may be received during the fiscal year for work which Metro would then complete through an outside contract. It is proposed that the General Fund resources item, Contracts, be increased by \$30,000 and a corresponding expense for contractual services be added.
- 5. Several projects are also proposed to be accomplished by the DRC using purchased services rather than temporary staff as budgeted. These include development of an employment data base geocoded to block groups, a household size survey and purchase of population and employment forecasts. A transfer of \$5,350 from Personal Services to Materials and Services is requested.

## Planning Fund

Refined and revised budget estimates have been prepared for the Transportation Department. The changes, by category, are as follows:

Personal Services - allocate merit increases to positions and modify fringe costs to reflect the actual billing rate of 30.41 percent. The net increase is \$7,219.

> Materials and Services - Add funds for second bike map printing, delete the McLoughlin DEIS consultant, add funding to data processing to give locals more technical assistance. The net decrease is \$5,081.

> Transfers - Reduce for actual computer costs and lowered overhead billing rate. The net decrease is \$2,138.

No amendments are proposed at this time for the Development Services Department budget. However, commitments have been made for dues funded expenses which may require Council action later in the fiscal year. These are as follows:

- As agreed in the budget process, dues will supplement the LCDC grant award as needed. \$30,000 was budgeted this fiscal year, yet Metro received only \$22,500 for the biennium. Half will be expended this year requiring \$11,600 from dues to support the program.
- An FY 1982-83 salary expense of \$1,972 was carried into this year. While the funding is available in the form of increased carryover, it was not budgeted.
- 3. Several grants have been closed requiring close-out audits. Grant dollars pay for the audits but unbudgeted match is needed. This will total \$672.

These items will only need Council action if the total dues transfer to the Planning fund is exceeded over the year. It appears, at this point, that savings in the areas may compensate for the above list.

## Solid Waste Operating Fund

A handful of amendments are proposed for this fund, most of which can be accomplished through transfers among programs. Proposed changes are as follows:

- Transfer \$9,500 from contingency for a contractual obligation in Waste Reduction.
- Reduce Materials & Services in all programs and transfer \$1,000 to Capital outlay for video equipment. This item is budgeted but research has revealed higher than anticipated costs for the needed equipment.
- Transfer \$1,200 from Materials & Services to Capital Outlay for purchse of a computer terminal. This will be devoted to Solid Waste use for accessing and manipulating data.

> There are additional changes in Solid Waste programs which do not result in changes to the overall appropriation level. For the next Coordinating Committee, staff will provide information on Solid Waste program changes occuring as a result of the new Washington County Transfer & Recycling Center (WTRC) program.

### Solid Waste Capital Fund

Resources are amended to recognize the actual fund balance and loan requirements.

Projects are amended based on revised cost estimates. CTRC costs are up \$325,860 due to construction claims and the wash rack construction. No construction work will be done on the St. Johns Landfill methane project resulting in a (\$30,000) adjustment and \$122,552 additional funds are allocated to final cover. Wildwood land costs are reduced by \$348,412 with a correlated reduction in budgeted loan proceeds.

As a result of the above changes. The contingency is reduced by \$70,000 so that total fund resources and expenses are unchanged.

#### Zoo Operating Fund

During the process of formulating a four-year budget projection, it became apparent that the current year should be included as a part of that process for consistency with the major assumptions. The proposed mid-year adjustments come as a result of that process.

On the revenue side of the Operating budget, we recognize an increase in the previously estimated fund balance of \$353,273. We also anticipate modest increases in the same of gifts and rentals. However, we overestimated revenues from admissions, food concessions, the railroad and the sale of animals to an amount of \$195,100, most of which was in admissions due to a deferral in a change of fees. The net effect is an anticipated increase in revenues of \$185,477.

In reviewing past actual expenditures for Materials and Services, it appeared we had underspent that category by an average of 6 percent per year for several years. To avoid carrying that probability into the projections, we reduced the Materials and Services budget a total of \$115,582. Also, to bring the contingency into line with a policy of a contingency equaling 3 percent of division expenditures, the contingency was reduced \$222,413.

> In Personal Services, we are proposing the addition of a Maintenance Foreman to allow the Buildings & Grounds Manager who is qualified in the field to assume responsibility for construction management. This will give us better control of not only the major construction projects but also these capital replacement programs in our Capital Outlay budgets. The cost for this change is estimated at \$19,500. This cost will be offset by deleting the funds in Contract Services, previously used to employ a consultant for this service.

> Past practice has been to transfer savings in operations to the Capital Fund to assist the capital improvements program. In keeping with that practice, it is proposed that an additional \$303,972 be transferred to the Capital Fund. This will assist with reserving the funds needed to build Phase I of the Africa Bush Exhibit as now envisioned in the Master Plan.

It is also proposed that the unappropriated balance be increased \$200,000 with that money reserved to augment tax revenues during the third year of the next levy period.

#### Zoo Capital Fund

In the Zoo Capital Fund adjustments have been made both in the fund balance and in estimated project expenditures that will allow us to proceed with the design of the West Bear Grotto as called for in the Master Plan including some remodel of the Bear Walk Cafe. This will allow us to reserve the funds for Africa-Bush Phase I. Because no work will proceed on the latter project this year, those funds are reserved in a Capital Fund unappropriated balance. Adjustments have also been made to proceed with the contract to complete the Alaskan Tundra Exhibit including some reserve for work during the first quarter of next fiscal year.

#### EXECUTIVE OFFICER'S RECOMMENDATION

Adopt Ordinance No. 84-168 amending the FY 1983-84 Budget and Appropriations Schedule.

## COMMITTEE CONSIDERATION AND RECOMMENDATION

On January 16, 1984, the Council Coordinating Committee recommended adoption of the proposed ordinance with one amendment. The Committee recommends a reduction in the Personal Services appropriation for the Solid Waste Operating Fund to correspond to the proposed increase in the General Fund of .25 FTE for Public Information Specialist 2. The total proposed reduction of \$7,165 is reflected in the attached appropriations schedule.

JS/srb 0495C/366

## BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

AN ORDINANCE RELATING TO THE FY 1983-84 BUDGET AND APPROPRIA-TIONS SCHEDULE; AND AMENDING ORDINANCE NO. 83-153 ORDINANCE NO. 84-168

THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT HEREBY ORDAINS: The amendments to the FY 1983-84 Budget of the Metropolitan Service District (Metro) attached hereto as Exhibit "A" and amendments to the FY 1983-84 Appropriations attached hereto as Exhibit "B" to this Ordinance are hereby adopted.

ADOPTED by the Council of the Metropolitan Service District this \_\_\_\_\_ day of \_\_\_\_\_, 1984.

Presiding Officer

ATTEST:

Clerk of the Council JS/gl 0130C/353

ORDINANCE NO. 84-168

## EXHIBIT B

# SCHEDULE OF APPROPRIATIONS

		· .	
	Current		
	Appropriation		Revised
GENERAL FUND	FY 1983-84	Amendment	Appropriation
Council			
Personal Services	\$ 58,897	0	\$ 58,897
Materials & Services	54,520	0	54,520
Capital Outlay	54,520		54,520
Subtotal	\$113,417	<u>0</u>	C112 417
Dubtotai	9113,417	U	\$113,417
Executive Management		•	•
Personal Services	\$216,448	\$(12,000)	0004 440
Materials & Services		• • •	\$204,448
	22,575	12,000	34,575
Capital Outlay	1,350	<u> </u>	1,350
Subtotal	\$240,373	0	\$240,373
Finance & Administration			
Personal Services	\$ 630,891	\$(2,425)	\$ 628,466
Materials & Services	672,608	38,550	
Capital Outlay	97,155	30,550	711,158
Subtotal	\$1,400,654	\$36,125	97,155
BUDLOLAL	91,400,054	\$30,125	\$1,436,779
Public Affairs		· .	
Personal Services	\$202,459	\$7,165	\$209,624
Materials & Services	46,140	1,500	47,640
Capital Outlay	40,140	1,500	4/,040
Subtotal	\$248,599	\$8,665	\$257,264
	<i>42407555</i>	40 <b>,</b> 005	\$257,204
General Expense			
Contingency	\$ 89,684	\$(14,790)	\$ 74,894
Transfers	163,169	, (, , , , , , , , , , , , , , , , , ,	163,169
Subtotal	\$252,853	\$(14,790)	\$238,063
	72327033	\$(14,750)	\$230,003
Total General Fund Requirements	\$2,255,896	\$30,000	\$2,285,896
· · · · · · · · · · · · · · · · · · ·		4307000	<i><b>v</b>272037030</i>
PLANNING FUND		· · ·	
	•	· · ·	
Development Services	•		
Personal Services	\$199,298	0	\$199,298
Materials & Services	62,470	· 0 ·	62,470
Capital Outlay	0	<u>0</u>	0
Subtotal	\$261,768	ō	\$261,768
<b>m</b>			
Transportation	• • • • • • • • • • • •	· •	
Personal Services	\$447,327	\$7,219	\$454,546
Materials & Services	238,455	(5,081)	233,374
Capital Outlay	0	0_	0
Subtotal	\$685,782	\$2,138	\$687,920

PLANNING FUND	Current Appropriation FY 1983-84	Amendment	Revised Appropriation
Criminal Justice			
Personal Services	\$86,993	Ö	\$86,993
Materials & Services	2,400	÷ 0	2,400
Capital Outlay	-,		2,400 0
Subtotal	\$89,393	<u>0</u> 0	\$89,393
General Expense			
Transfers	\$527,811	\$ (2 120)	¢575 677
Subtotal	\$527,811	$\frac{(2,138)}{(2,138)}$	<u>\$525,673</u> \$525,673
Total Planning Fund Requirements	61 E <i>CA 7EA</i>		
	\$1,564,754	0	\$1,564,754
TRANSPORTATION TECHNICAL ASSISTANCE FUN	<u>1D</u>		
Materials & Services	\$473,805	<u> </u>	\$473,805
Fotal Transportation Technical Assistan	ice		
Fund Requirements	\$473 <b>,</b> 805	0	\$473,805
RIMINAL JUSTICE ASSISTANCE FUND			L.
Materials & Services	\$450,000	<u>0</u>	\$450,000
otal Criminal Justice Assistance			
Fund Requirements	\$450,000	0	C4E0 000
	+130/000	U	\$450,000
SEWER ASSISTANCE FUND			
Materials & Services	<u> </u>		
Transfers	\$2,000,000	0	\$2,000,000
Contingency	5,000	0	5,000
	1,315,000	<u>0</u>	1,315,000
otal Sewer Assistance Fund	\$3,320,000	0	\$3,320,000
OO OPERATING FUND			
Personal Services	\$2,729,321	¢ 10 500	60 740 °COT
Materials & Services	1,648,533	\$ 19,500	\$2,748,821
Capital Outlay	276,066	(115,582)	1,532,951 276,066
Transfers	3,469,380	303,972	3,773,352
Contingency	359,148	(222,413)	<u> </u>
Total Zoo Operating Fund	······		
Appropriation	\$8,482,448	\$(14,523)	\$8,467,925
Unappropriated Balance	600,000	200,000	800,000
otal Zoo Operating Fund Requirements	\$9,082,448	\$185,477	\$9,267,925
	· · · · · · · · · · · · · · · · · · ·		

ORDINANCE NO. 84-168

ZOO CAPITAL FUNDAppropriation FY 1983-84Revised AppropriatiCapital Projects Contingency Total Zoo Capital Fund Unappropriated Balance\$5,585,812 (2,736,69,300)\$3,250,757 (2,736,69,300)\$3,430,624 (411,875) 180,067 180,067 18,430,483Total Zoo Capital Fund Unappropriated Balance\$6,177,754 (2,736,69,300)\$3,430,624 (4,380,483) 4,380,4834,380,483 4,380,483Total Zoo Capital Fund Requirements\$6,177,754 \$1,633,553\$7,811,307SOLID WASTE OPERATING FUNDPersonal Services \$5,660,580\$(7,165) 7,300\$687,785 \$687,785 \$1,633,553Materials & Services\$,694,950 \$1,200\$(7,165) \$2,000\$687,785 \$1,633,553Capital Outlay Transfers Contingency2,321,710 \$40,8622,321,710 \$2,2002,321,710 \$1,362Total Solid Waste Operating Fund Requirements\$9,433,302 \$(7,165)\$9,426,137SOLID WASTE CAPITAL FUND Capital Projects Transfer Contingency\$6,349,600 \$70,000 \$77,000 \$6,419,600 \$77,090,300\$7,090,300 \$77,090,300SOLID WASTE DEBT SERVICE FUND\$824,700 \$824,700\$824,700 \$824,700\$824,700 \$824,700Materials & Services\$824,700 \$824,700\$824,700 \$824,700		Current		
Contingency       591,942       (411,675)       180,067         Total Zoo Capital Fund       \$6,177,754       \$(2,746,930)       \$3,430,824         Unappropriated Balance       0       4,380,483       4,380,483         Total Zoo Capital Fund Requirements       \$6,177,754       \$1,633,553       \$7,811,307         SOLID WASTE OPERATING FUND       Personal Services       \$6,60,580       7,300       \$5,867,880         Capital Outlay       15,200       2,200       17,400       7,31,400         Transfers       2,321,710       0       2,321,710       0       2,321,710         Contingency       59,433,302       \$(7,165)       \$9,426,137         SOLID WASTE CAPITAL FUND       Solid Waste Operating       \$9,433,302       \$(7,165)       \$9,426,137         SOLID WASTE CAPITAL FUND       Capital Projects       \$6,349,600       \$70,000       \$6,419,600         Total Solid Waste Capital Fund       \$7,090,300       0       \$7,090,300       \$55,000         Total Solid Waste Capital Fund       \$7,090,300       0       \$7,090,300       \$7,090,300         Solid Waste Capital Fund       \$7,090,300       0       \$7,090,300       \$7,090,300       \$7,090,300         Solid Waste Debt Service       \$824,700       0	ZOO CAPITAL FUND			Revised <u>Appropriatior</u>
Contingency         591,942         (411,675)         180,067           Total Zoo Capital Fund         \$6,177,754         \$(2,746,930)         \$3,430,824           Unappropriated Balance         0         4,380,483         4,380,483           Total Zoo Capital Fund Requirements         \$6,177,754         \$1,633,553         \$7,811,307           SOLID WASTE OPERATING FUND         Personal Services         \$6,60,580         7,300         \$5,867,880           Capital Outlay         15,200         2,200         17,400         \$2,321,710         0         2,321,710           Contingency         50.10 WASTE CAPITAL FUND         \$9,433,302         \$(7,165)         \$9,426,137           SOLID WASTE CAPITAL FUND         50.30,062         (9,500)         531,362           Total Solid Waste Operating         \$9,433,302         \$(7,165)         \$9,426,137           SOLID WASTE CAPITAL FUND         Capital Projects         \$6,349,600         \$70,000         \$6,419,600           Capital Projects         \$165,700         0         165,700         165,700           Total Solid Waste Capital Fund         \$7,090,300         \$7,090,300         \$7,090,300         \$7,090,300           SOLID WASTE DEBT SERVICE FUND         Materials & Services         \$824,700         \$824,700         <	Capital Projects	\$5 585 812	\$ (2 235 055)	62 JEA 757
Total Zoo Capital Fund Unappropriated Balance         \$6,177,754         \$(2,746,930)         \$3,430,824           0         4,380,483         4,380,483         4,380,483         4,380,483           Total Zoo Capital Fund Requirements         \$6,177,754         \$1,633,553         \$7,811,307           SOLID WASTE OPERATING FUND         \$6,177,754         \$1,633,553         \$7,811,307           Personal Services         \$694,950         \$(7,165)         \$687,785           Materials & Services         \$5,860,580         7,300         \$5,867,880           Capital Outlay         15,200         2,200         17,400           Transfers         2,321,710         0         2,321,710           Contingency         540,862         (9,500)         531,362           Total Solid Waste Operating         \$9,433,302         \$(7,165)         \$9,426,137           SOLID WASTE CAPITAL FUND         Capital Projects         \$6,349,600         \$70,000         \$6,419,600           Transfer         165,700         0         165,700         0         165,700           Contingency         575,000         (70,000)         505,000         505,000           Total Solid Waste Capital Fund         \$7,090,300         \$7,090,300         \$7,090,300		-	• • •	
Unappropriated Balance         0         4,380,483         4,380,483           Total Zoo Capital Fund Requirements         \$6,177,754         \$1,633,553         \$7,811,307           SOLID WASTE OPERATING FUND          \$694,950         \$(7,165)         \$687,785           Materials & Services         \$5,860,580         7,300         \$,867,880           Capital Outlay         15,200         2,200         17,400           Transfers         2,321,710         0         2,321,710           Contingency         540,862         (9,500)         531,362           Total Solid Waste Operating         \$9,433,302         \$(7,165)         \$9,426,137           SOLID WASTE CAPITAL FUND         \$9,433,302         \$(7,165)         \$9,426,137           SOLID WASTE CAPITAL FUND         \$6,349,600         \$70,000         \$6,419,600           Transfer         165,700         0         165,700           Contingency         575,000         (70,000)         \$50,000           Total Solid Waste Capital Fund         \$7,090,300         \$7,090,300         \$7,090,300           Solid Waste Debt Services         \$824,700         0         \$824,700           Materials & Services         \$824,700         0         \$824,700				
SOLID WASTE OPERATING FUND           Personal Services Materials & Services Materials & Services Capital Outlay Transfers Contingency         \$ 694,950 5,860,580 7,300 2,200 17,400 7,300 2,200 17,400 7,300 5,867,880 0,2200 17,400 7,300 5,867,880 0,2200 17,400 540,862 (9,500) 531,362           Total Solid Waste Operating Fund Requirements         \$9,433,302         \$(7,165)         \$9,426,137           SOLID WASTE CAPITAL FUND Capital Projects Transfer Contingency         \$9,433,302         \$(7,165)         \$9,426,137           Capital Projects Transfer         \$6,349,600 165,700 0         \$70,000 505,000         \$6,419,600 165,700 0         \$70,000 505,000           Total Solid Waste Capital Fund SOLID WASTE DEBT SERVICE FUND Materials & Services         \$824,700 0         \$824,700 5824,700           Materials & Services Fund Requirements         \$824,700 0         \$824,700         0				
Personal Services Materials & Services         \$ 694,950         \$ (7,165)         \$ 687,785           Materials & Services         5,860,580         7,300         5,867,880           Capital Outlay         15,200         2,200         17,400           Transfers         2,321,710         0         2,321,710           Contingency	Total Zoo Capital Fund Requirements	\$6,177,754	\$1,633,553	\$7,811,307
Materials & Services       5,860,580       7,300       5,867,880         Capital Outlay       15,200       2,200       17,400         Transfers       2,321,710       0       2,321,710         Contingency       540,862       (9,500)       531,362         Total Solid Waste Operating       \$9,433,302       \$(7,165)       \$9,426,137         SOLID WASTE CAPITAL FUND       Capital Projects       \$6,349,600       \$70,000       \$6,419,600         Transfer       165,700       0       165,700       505,000         Contingency       575,000       (70,000)       505,000         Total Solid Waste Capital Fund       \$7,090,300       0       \$7,090,300         SOLID WASTE DEBT SERVICE FUND       Materials & Services       \$824,700       0       \$824,700         Materials & Services       \$824,700       0       \$824,700       \$824,700	SOLID WASTE OPERATING FUND			
Materials & Services       5,860,580       7,300       5,867,880         Capital Outlay       15,200       2,200       17,400         Transfers       2,321,710       0       2,321,710         Contingency       540,862       (9,500)       531,362         Total Solid Waste Operating       \$9,433,302       \$(7,165)       \$9,426,137         SOLID WASTE CAPITAL FUND       \$6,349,600       \$70,000       \$6,419,600         Capital Projects       \$6,349,600       \$70,000       \$6,419,600         Transfer       165,700       0       165,700         Contingency       575,000       (70,000)       \$505,000         Total Solid Waste Capital Fund       \$7,090,300       0       \$7,090,300         SOLID WASTE DEBT SERVICE FUND       Materials & Services       \$824,700       0       \$824,700         Materials & Services       \$824,700       0       \$824,700       \$824,700			•	
Capital Outlay       15,200       2,200       17,400         Transfers       2,321,710       0       2,321,710         Contingency       540,862       (9,500)       531,362         Total Solid Waste Operating       \$9,433,302       \$(7,165)       \$9,426,137         SOLID WASTE CAPITAL FUND       Capital Projects       \$6,349,600       \$70,000       \$6,419,600         Capital Projects       \$6,349,600       \$70,000       \$6,419,600         Transfer       165,700       0       165,700         Contingency				
Transfers       2,321,710       0       2,321,710         Contingency				
Contingency       540,862       (9,500)       531,362         Total Solid Waste Operating Fund Requirements       \$9,433,302       \$(7,165)       \$9,426,137         SOLID WASTE CAPITAL FUND       Capital Projects       \$6,349,600       \$70,000       \$6,419,600         Transfer       165,700       0       165,700       0         Contingency       575,000       (70,000)       505,000         Total Solid Waste Capital Fund       \$7,090,300       0       \$7,090,300         SOLID WASTE DEBT SERVICE FUND       \$824,700       0       \$824,700         Materials & Services       \$824,700       0       \$824,700			2,200	
Total Solid Waste Operating Fund Requirements       \$9,433,302       \$(7,165)       \$9,426,137         SOLID WASTE CAPITAL FUND       Capital Projects       \$6,349,600       \$70,000       \$6,419,600         Capital Projects       \$6,349,600       \$70,000       \$6,419,600         Transfer       165,700       0       165,700         Contingency       575,000       (70,000)       505,000         Total Solid Waste Capital Fund       \$7,090,300       0       \$7,090,300         SOLID WASTE DEBT SERVICE FUND       Materials & Services       \$824,700       0       \$824,700         Total Solid Waste Debt Service       \$824,700       0       \$824,700       \$824,700			•	
Fund Requirements       \$9,433,302       \$(7,165)       \$9,426,137         SOLID WASTE CAPITAL FUND       Capital Projects       \$6,349,600       \$70,000       \$6,419,600         Capital Projects       \$6,349,600       \$70,000       \$6,419,600         Transfer       165,700       0       165,700         Contingency       575,000       (70,000)       505,000         Total Solid Waste Capital Fund       \$7,090,300       0       \$7,090,300         SOLID WASTE DEBT SERVICE FUND       Materials & Services       \$824,700       0       \$824,700         Total Solid Waste Debt Service       \$824,700       0       \$824,700       \$824,700	Contingency	540,862	(9,500)	531,362
SOLID WASTE CAPITAL FUND         Capital Projects       \$6,349,600       \$70,000       \$6,419,600         Transfer       165,700       0       165,700         Contingency       575,000       (70,000)       505,000         Total Solid Waste Capital Fund       \$7,090,300       0       \$7,090,300         SOLID WASTE DEBT SERVICE FUND       Materials & Services       \$824,700       0       \$824,700         Total Solid Waste Debt Service       \$824,700       0       \$824,700       \$824,700			•	
Capital Projects       \$6,349,600       \$70,000       \$6,419,600         Transfer       165,700       0       165,700         Contingency       575,000       (70,000)       505,000         Total Solid Waste Capital Fund       \$7,090,300       0       \$7,090,300         SOLID WASTE DEBT SERVICE FUND       Materials & Services       \$824,700       0       \$824,700         Total Solid Waste Debt Service       \$824,700       0       \$824,700	Fund Requirements	\$9,433,302	\$(7,165)	\$9,426,137
Transfer       165,700       0       165,700         Contingency	SOLID WASTE CAPITAL FUND	1. 1.		
Transfer       165,700       0       165,700         Contingency	Capital Projects	\$6,349,600	\$70,000	\$6 419 600
Contingency			φ <b>τοι</b> 000	
SOLID WASTE DEBT SERVICE FUNDMaterials & Services\$824,700Total Solid Waste Debt Service Fund Requirements\$824,7000\$824,700\$824,700			(70,000)	
Materials & Services         \$824,700         0         \$824,700           Total Solid Waste Debt Service         \$824,700         0         \$824,700           Fund Requirements         \$824,700         0         \$824,700	Total Solid Waste Capital Fund	\$7,090,300	0	\$7,090,300
Total Solid Waste Debt Service Fund Requirements \$824,700 0 \$824,700	SOLID WASTE DEBT SERVICE FUND		•	
Total Solid Waste Debt Service Fund Requirements \$824,700 0 \$824,700	Materials & Services	\$824,700	<u>0</u>	\$824,700
Fund Requirements         \$824,700         0         \$824,700			· · ·	
		\$824,700	0	\$824.700
	SOLID WASTE ST. JOHNS RESERVE FUND	•		
Unappropriated Balance <u>\$337,500</u> <u>0</u> <u>\$337,500</u>	Unappropriated Balance	\$337,500	<u>0</u>	\$337,500
Total St. Johns Reserve Fund Requirements \$337,500 0 \$337,500	Total St. Johns Reserve Fund Requirements	\$337,500	0	\$337,500
JS/srb 93038/277-4/6				•

9303B/277-4/6 01/17/84

ORDINANCE NO. 84-168