

COUNCIL MEETING

Presented By

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

Date:	April 25, 1985
Day:	Thursday
Time:	5:30 p.m.
Place:	Council Chamber

Approx. Time *

- 5:30 CALL TO ORDER ROLL CALL
 - 1. Introductions
 - 2. Councilor Communications
 - 3. Executive Officer Communications
 - 4. Written Communications to Council on Non-Agenda Items
 - 5. Citizen Communications to Council on Non-Agenda Items 5.1 BEAR GROTTO NEGOTTATED BID : DECISION TO REBID
- 5:50

6. CONSENT AGENDA

- 6.1 Approval of Minutes of the Meeting of March 28, 1985
- 6.2 <u>Consideration of Resolution No. 85-561</u>, for the Purpose of Amending the Transportation Improvement Program to Include a Fremont Bridge Debris Control Fencing Project

* All times listed on this agenda are approximate; items may not be considered in the exact order indicated.

(continued)

Council Meeting April 25, 1985 Page 2

7. RESOLUTION	S
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5:55

- 7.1 <u>Consideration of Resolution No. 85-564</u>, for the Purpose of Requiring Mandatory Prequalification for the Contract for Operating the St. Johns Landfill
- 6:10

6:20

- 7.2 <u>Consideration of Resolution No. 85-560</u>, for the Cotugno Purpose of Approving the FY 1985 Highway Allocation Plan for the Interstate Transfer Program and Amending the Transportation Improvement Program Accordingly
- 7.3 <u>Consideration of Resolution No. 85-562</u>, for the Purpose of Adopting the Annual Budget of the Metropolitan Service District for FY 1985-86, Making Appropriations from Funds of the District in Accordance with Said Annual Budget, Creating a St. Johns Methane Recovery Fund and a Building Management Fund, and Levying Ad Valorem Taxes
- 7.4 Consideration of Resolution No. 85-563, for the Purpose of Approving the FY 1985-86 Budget and Transmitting the Approved Budget to the Tax Supervising and Conservation Commission

8. OTHER BUSINESS

6:50

6:45

8.1 Consideration of a Waiver of the Personnel Rules, Section 54(C)

Sims

Sims

Wietting

Sims

6:55 9. COMMITTEE REPORTS

7:00 ADJOURN

amn 3282C/313-4 4/16/85

Agenda Item No. 6.1

Meeting Date April 25, 1985

MINUTES OF THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

March 28, 1985

Councilors Present: Councilors DeJardin, Gardner, Hansen, Kirkpatrick, Kafoury, Kelley, Myers, Van Bergen, Waker and Bonner

Councilors Absent: Councilors Cooper and Oleson

Also Present: Rick Gustafson, Executive Officer

Staff Present: Don Carlson, Eleanore Baxendale, Dan Durig, Doug Drennen, Buff Winn, Peg Henwood, Mary Jane Aman, Norm Weitting, Wayne Rifer, Jill Hinckley, Phillip Fell, Ed Stuhr, Richard Brandman, Kay Rich, Gene Leo, Ray Barker

Chairman Bonner called the meeting to order at 5:30 p.m.

1. INTRODUCTIONS

None.

2. COUNCILOR COMMUNICATIONS

None.

3. EXECUTIVE OFFICER COMMUNICATIONS

Report of the Telecommunications Working Group. Executive Officer Gustafson invited Richard Brandman to present a report summary on conclusions and recommendations of the Telecommunications Working Group. The group was formed to provide advice to Metro and local transportation providers regarding the potential for telecommuting to occur in the region by the year 2005. He explained it would cost about \$10,000 to continue the efforts of the Working Group and Metro could coordinate these efforts.

Presiding Officer Bonner asked what would be accomplished for \$10,000. Mr. Brandman said the first three tasks of the proposed work program could be completed: 1) identifying regional issues; 2) identifying essential elements of the regional telecommunications infrastructure; and 3) identifying telecommunications issues which cross jurisdictional boundaries.

Ed Morrison, Oregon Public Utilities Commission, Telecommunications Division, thanked Metro for providing a forum for jurisdictions to

discuss these issues. He said it would be important for this forum to continue to test out solutions for the problems identified.

Councilor DeJardin asked when the Group would address communication networks with Salem, Eugene and Central Oregon. Mr. Morrison explained Senator Otto and Representative Shiprack had asked the group to examine the Portland metropolitan area problem. Other Oregon areas would be examined five to ten years later, he said.

A discussion followed about funding the \$10,000 project. Councilor Van Bergen thought the Group should investigate whether funds collected for cable franchise fees by local governments could be allocated to the project.

Councilor Kirkpatrick said she agreed the work program was important but was concerned the proposed budget would not provide enough funds to do a thorough job and encouraged matching government funds with private funds. She was also concerned that the project had not be reviewed by the Intergovernmental Resource Committee and funded through the regular budget process.

Councilor Gardner asked for examples of the problems the Group would work to resolve. Mr. Brandman explained, for example, cable television franchise agreements included provisions for transmissing business data. These agreements, however, did not require cable networks to be compatible which prohibited telecommuting between some local areas.

Councilor Waker asked how the public would benefit from the proposed investment. Mr. Brandman said better telecommunication networks would encourage development of new business and would improve efficiency of existing businesses. The cost of doing business in the area would also decrease, he explained.

Presiding Officer Bonner thought the Group should approach its work program with a wider vision and the project should be funded at a higher level. The Executive Officer explained he had not proposed funding the project in FY 1985-86. The Council could, however, identify and approve funds.

<u>Alaska Tundra Project Litigation</u>. Eleanore Baxendale circulated correspondence from Andrew Jordan explaining the current status of litigation. She said the claim was recently revised to increase the amount of the claim and to include an additional surety company. A motion was currently before the court to consolidate a subcontractors claim with the main claim. Because no action had been taken on these matters, she had no new information to report.

Legislative Update. The Executive Officer reported he, Councilors Waker and Myers, and Carl Halvorson met with Governor Atiyeh to encourage the Governor's support of HB 2037 regarding local government dues extension. He also reported the House Intergovernmental Affairs Committee scheduled a public hearing at the Portland Building on April 2 to receive testimony on the three bills regarding Metro's organizational structure (making the Executive Officer the 13th member of the Council; granting Metro the authority to create commissions; and authorizing the Executive Officer to appoint the Tri-Met Board).

4. WRITTEN COMMUNICATIONS TO COUNCIL ON NON-AGENDA ITEMS

None.

5. <u>CITIZEN COMMUNICATIONS TO COUNCIL ON NON-AGENDA ITEMS</u>

Judy Dehen, 2965 N.W. Verde Vista Terrace, Portland, Oregon, representing the Columbia Group of the Sierra Club, said she had received a copy of a memo from Dennis Mulvihill dated March 14, 1985, regarding the Sierra Club, Jack Dingman, organic bioconversion and composting. The memo referred to misleading statements made by the Club regarding the Executive Officer and Mr. Mulvilhill's approval of Mr. Dingman's composting system. Ms. Dehen said when she left the meeting regarding the composting system, she thought Metro was supportive of the program and was suprised a misunderstanding had resulted.

Ms. Dehen also discussed Metro's complaint about not getting a satisfactory response to requests from Mr. Dingman. She thought reasons for a lack of response could have been because he did not think staff were seriously interested in his program or because he had already targeted other, more promising markets. She emphasized Mr. Dingman's company was not the only provider of the service and if staff were interested in this alternative or other alternative processes, there were plenty of firms with which to make contact.

Ms. Dehen said she wanted to work as a team with Metro in developing alternatives to landfill disposal and wanted to be kept informed about progress in pursuing these alternatives. The Presiding Officer said she would be kept informed and welcomed her participation.

Miles Stanley addressed the Council about alternative waste recovery systems. He encouraged this mode of solid waste management due to increasing markets for recyclables. He distributed material to the Council which explained his proposal in more detail and invited the Council to contact him, via Dennis Mulvihill, if they had questions about this proposal.

6. CONSENT AGENDA

<u>Motion</u>: Councilor Kafoury moved adoption of the Consent Agenda. Councilor Van Bergen seconded the motion.

Councilor Kirkpatrick noted on March 21, the Council Management Committee recommended adding one item to the Development Officer's list of typical duties: requiring the Development Officer to assist the Zoo Director in in fund-raising efforts for the Friends of the Zoo. The job description distributed to the Council did not reflect that recommendation, she said. She also asked that Committee recommendations be included in future staff reports.

Vote: A vote on the motion resulted in:

Ayes: Councilors DeJardin, Gardner, Kirkpatrick, Kafoury, Kelley, Myers, Van Bergen, Waker and Bonner

Absent: Councilors Cooper, Hansen and Oleson

The motion carried and the following items were adopted or approved:

Minutes of the Meetings of February 28 and March 7, 1985

Resolution No. 85-555, Adding Chris Thomas to the Approved List of Hearings Officers

Appointment of a Zoo Development Officer

A New Position Request by the Zoo for a Program Coordinator for the Purpose of Offering an Expanded Naturalist Program to the Public

Adding One Half-time Program Assistant 1 (Working Title: Graphics Technician) Position to the Zoo's Educational Services Division

7. ORDINANCES

7.1 Consideration of Ordinance No. 85-187, for the Purpose of Adopting a Final Order and Amending the Metro Urban Growth Boundary in Contested Case No. 83-1 (First Reading)

The Clerk read the Ordinance by title only.

<u>Motion</u>: Councilor Kafoury moved the Ordinance be adopted and Councilor Kelley seconded the motion.

Jill Hinckley reported the city of Gresham and Multnomah County supported this action. No one spoke against the action and the Hearings Officer recommended approval, she said. Because there was no oppostion to the case, public testimony was not received at this meeting.

The Presiding Officer announced a second reading of the Ordinance would take place April 11, 1985.

8. RESOLUTIONS

8.1 Consideration of Resolution No. 85-545, for the Purpose of Adopting a Council Position on Proposed Legislation Modifying State Landfill Siting Authority

Phillip Fell explained Resolutions No. 545 and 554 were brought to the Council at its request. Resolution No. 545 was worded to address the general principles by which landfills should be sited, and Resolution No. 85-554 specifically addressed Metro's position regarding SB 662. There was no discussion regarding Resolution No. 85-545.

Motion: Councilor Kafoury moved to adopt Resolution No. 85-545 and Councilor Waker seconded the motion.

Vote: A vote on the motion resulted in:

Ayes: Councilors DeJardin, Gardner, Kirkpatrick, Myers, Van Bergen, Waker and Bonner

Nays: Councilor Kelley

Absebt: Councilors Cooper, Hansen and Oleson

The motion carried and the Resolution was adopted.

8.2 <u>Consideration of Resolution No. 85-554, for the Purpose of</u> Adopting a Council Position on Senate Bill 662, Modifying State Landfill Siting Authority

Motion: Councilor Gardner moved to adopted Resolution No. 85-554 and Councilor Kelley seconded the motion.

Councilor Kafoury said she could not support the Resolution because she had not read SB 662. Councilor Kirkpatrick said she was concerned about the bill's incorrectly worded provision for a 50¢ surcharge and because she had not seen the latest draft, she was reluctant to support the Resolution.

Mr. Fell explained several changes had recently been made to the bill: 1) counties would be allowed to consider statewide goals but not local comprehensive plans in siting landfills; 2) if counties failed to recommend a landfill site, they could not later appeal an EQC site selection; and 3) the bill now read, "that area in Multnomah County situated west of Interstate Highway 5 between the Willamette and Columbia Rivers."

Withdrawal of Motion:

Councilors Gardner and Kelley agreed to withdraw their motion until the Council could examine the latest draft of the bill.

Councilor Myers urged the Council to reconsider their position on SB 662 in order to assist Representative Burton in preparing his amendments. He asked for reconsideration at the April 11 Council meeting.

Mr. Fell explained staff and Counsel were preparing responses to SB 662 and many issues had not been satisfactorily addressed. He said he could bring back a Resolution for consideration on April 11 if all staff's questions were answered before that date. Presiding Officer Bonner agreed the Council would reconsider the Resolution at the April 11 meeting.

8.3 Consideration of Resolution No. 85-556, for the Purpose of Adopting a Council Position on Proposed Legislation: HB 2038, Making the Executive Officer the 13th Member of the Council; and HB 2427, Executive Officer to be Appointed by the Council

<u>Motion</u>: Councilor Kirkpatrick moved the Resolution be adopted and Councilor Kafoury seconded the motion.

Ray Barker noted HB 2427 had been erreoneously referred to as HB 2027 in the resolution and staff report.

Presiding Officer Bonner questioned whether the Council should approve the Resolution because he did not know whether the Metropolitan Citizens League, City Club or Columbia Willamette Futures study groups were actually carrying out studies on these issues. He thought the Council should take a position independent of other studies.

Councilor Kirkpatrick said she understood the City Club and the Citizens League were still involved in studies related to the Council's structure. Don Carslon confirmed a Citizens League study was in progress. Councilor DeJardin suggested staff check with the three groups regarding actual status of their studies.

Ayes:

In response to the Presiding Officer's request to postpone action until the status of studies was known, Councilor Kirkpatrick said the Council needed to take a position before the April 2 House Intergovernmental Affairs Committee public hearing.

<u>Vote</u>: A vote on the motion resulted in:

Councilors DeJardin, Gardner, Kirkpatrick, Kafoury, Kelley, Myers, Van Bergen, Waker and Bonner

Absent: Councilors Cooper, Hansen and Oleson

The motion carried and the Resolution was adopted.

8.4 <u>Consideration of Resolution No. 85-557, for the Purpose of</u> <u>Authorizing Certain Automobile Leases with McCullagh Leasing,</u> <u>Inc.</u>

Motion: Councilor Van Bergen moved the Resolution be adopted. Councilor Hansen seconded the motion.

There was no discussion about the Resolution.

<u>Vote</u>: A vote on the motion resulted in:

Ayes: Councilors DeJardin, Gardner, Hansen, Kirkpatrick, Kafoury, Kelley, Myers, Van Bergen, Waker and Bonner

Absent: Councilors Cooper and Oleson

The motion carried and the Resolution was adopted.

OTHER BUSINESS

9.1 <u>Consideration of a Contract with the Friends of the Washington</u> Park Zoo

Gene Leo reviewed changes from the previous contract with the Friends: the contract would be automatically reviewed every three years; \$5.00 per membership would be applied to a specific Zoo project to provide more incentive for membership growth; and the contract provided for a strategic planning and priorities process with participation from key Zoo staff and designated Metro Councilors and Friends' Board members to assure common Zoo/Friends development goals.

Motion: Councilor Kafoury moved to approve the contract and Councilor DeJardin seconded the motion.

Councilor Kafoury said she was very encouraged with the provisions of the new contract, especially those of working toward common Zoo/Friends fund-raising goals.

Grant Stebbner, President of the Friends' Board, and Carol Bailey, Executive Director, reported they were pleased with the contact and looked forward to working with Metro under the revised program.

Councilor Waker questioned why a \$5.00 fee would be donated to the development fund regardless of the class of membership and fee paid for each membership. Mr. Leo responded it was administratively simpler to establish one fee.

In response to Councilor Kelley's question, Mr. Leo explained the Friends' budget was reviewed by the Executive Committee of the Friends' Board of Directors.

Presiding Officer Bonner called at recess at 6:50 p.m. The Council reconvened at 7:00 p.m.

9.2 <u>Consideration of Preferred Option for Development of Methane</u> <u>Gas Resource at the St. Johns Landfill</u>

Motion:

Dan Durig introduced key staff and consultants working on the methane gas development project. Doug Drenned explained the history of the project, how landfill gas was produced and the various ways of treating gas in order to prepare it for market. Buff Winn then reviewed the process for purchasing gas after it was treated.

Ted Briggs of EMCON Associates presented detailed information regarding how markets were evaluated and could be developed. He described the relative advantages and disadvantages of the owner developing markets versus hiring an outside developer to develop them.

Mr. Winn then reviewed a summary of current development options available including Metro-developed for a medium-Btu project, developed by BioGas Technology, Incorporated for a pipeline guality project, and outside developed for a medium-Btu project. Staff recommended the Council approve the second option because Metro would be insulated from any financial liability if problems should occur in recovering, processing or transmitting the gas. Also, BioGas had an ensured market for 100 percent of the gas produced. Because the firm is well respected and established, staff was confident BioGas could honor contractual commitments for the duration of the project.



> <u>Motion</u>: Councilor Kirkpatrick moved to select the BioGas Technology, Incorporated proposal as the preferred option and to instruct the Executive Officer to negotiate a contract to implement the project.

George Ward, Portland, Oregon, consulting civil engineer and designer of the Malarkey methane pipeline currently in service, complimented Metro on entering into the project and encouraged use of his technology to stimulate gas production by introducing specially design wells into the landfill.

John Van Bladeren, President, BioGas Technology, Incorporated, Portland, Oregon, discussed his company's history in gas technology and said he looked forward to working with Metro on the new venture.

Delyn Keys, City of Portland, explained she and City employee Gene Apple had recently sent correspondence to the City Council advocating mining of gas from the landfill, assuring the Council a good public process was used, explaining the process for considering the alternatives and recommended the City Council support Metro staff's recommendation. In response to Councilor Hansen's question, she said she was concerned that end use options for St. Johns might be limited as a result of gas development and this would be discussed during the contract negotiations phase of the project.

Brian Lightcap, West Multnomah Soils & Conservation District, testified his district supported the BioGas Technology proposal, saying the technology was consistent with a resolution adopted by an industry convention in November 1984. He also explained the Land Resources Committee of the Soils & Water Conservation Commission was meeting on April 3 and he would make a favorable report to that Committee about Metro's methane gas project. He invited staff and the Council to attend these meetings along with Commission meetings in Salem where interest in Metro's activities was high. Mr. Bonner requested more information about meeting dates so he could forward this information to staff and Councilors.

Councilor Myers declared he would abstain from voting on this action because his law firm performed work for Northwest Natural Gas Company.

Councilor Gardner said he appreciated the thoroughness of information presented to the Council at every phase of the project. He supported staff's recommendation because it presented an excellent financial opportunity for Metro. He did, however, express concern regarding the financial extremes of the two development options.

Councilor Hansen thanked Doug Drennen for his excellent work on the project and was pleased no negative comments were received at this meeting.

Vote: A vote on the motion resulted in:

Ayes:

Councilors DeJardin, Gardner, Hansen, Kirkpatrick, Kafoury, Kelley, Van Bergen, Waker and Bonner

Abstain: Councilor Myers

The motion carried and the Executive Officer's recommendation was approved.

10. COMMITTEE REPORTS

Councilor Kelley, member of the Tri-Met Special Needs Task Force, requested Councilors read a progress report prepared by the task force addressing transportation for the handicapped. She said she would have additional reports for review at future meetings and requested Councilors familiarize themselves with these issues because Metro could be approached about funding proposed programs.

There being no further business, Presiding Officer Bonner adjourned the meeting at 8:00 p.m.

Respectfully submitted,

A. Mapie Helson

A. Marie Nelson Clerk of the Council

amn 3234C/313-3 3/12/85

STAFF REPORT

Agenda Item No. 7.1

Meeting Date April 25, 1985

CONSIDERATION OF RESOLUTION NO. 85-564 ADOPTING A PRE-OUALIFICATION PROCESS FOR BIDDING THE ST. JOHNS LANDFILL OPERATION CONTRACT

Date: April 11, 1985

Presented by: Norm Wietting

FACTUAL BACKGROUND AND ANALYSIS

In April 1980 Metro and the City of Portland approved an agreement by which Metro assumed the financial and operational responsibility for St. Johns Landfill. Metro elected at that time to implement a system by which Metro would operate the gatehouse with its own employees and maintain control of all monies flowing through the landfill. Metro then developed specifications and selected, through a public bid process, a private firm to perform the actual onsite operations. Because of the short time frame between the mutual approvals by Metro and the City of Portland, a four-month contract was awarded to operate the landfill to allow time to develop the contracts and specifications for a five-year period. The five-year contract began October 1, 1980, and expires on September 30, 1985.

Alternatives

In order to assure an orderly and timely process for operations at the landfill on October 1, 1985, it is essential that the selection process begin now. Metro staff has reviewed the following alternatives to operate the landfill:

- Develop a revised set of specifications which take into account any changes that have occurred over the last five years, any changes that we foresee over the next five years and any revised policies set by the Metro Council. Once these specifications are developed we would publicly bid the contract and anticipate Council approval on August 8, 1985.
- 2. Prior to the public bidding described in Alternative 1, Metro would issue a Request for Qualifications and evaluate all firms that submit qualifications to determine if, in fact, they are acceptable as bidders on this project. Once a list of qualified bidders is established, only those firms would be allowed to bid on the final specifications.
- 3. Metro could prepare to take over the operation of the landfill with its own equipment and personnel.

Analysis

In 1980 Metro selected Alternative 1 over Alternative 3 for several reasons. Metro did not feel that the benefits that could be gained from direct operation would offset the increased cost of administration. Metro would have had to borrow funds to purchase the required equipment, and Metro did not feel that hiring a complete staff to operate the landfill was appropriate. In evaluating Alternative 3 today, many of the same concerns are still valid. Specialized equipment would need to be purchased or leased, equipment operators and laborers would need to be hired and trained, contracts for final and daily cover would have to be developed and many smaller contracts for other materials and services would have to be issued.

In addition, Metro must consider its position as a regulator and administrator and whether it would be in Metro's interest to have to make day-to-day decisions when the potential choices for action involve environmental and economic impacts. Under direct operations, when these choices may be at odds, field staff are forced to make difficult choices. If provisions are properly covered under an operations contract the result will be to favor the environmental needs as the priority. In today's atmosphere of municipal funding reductions numerous government agencies that have operated disposal facilities with their own employees are finding contracting to be more attractive.

Under Alternative 2 a pre-qualification process would precede the actual bid phase for the contract. Under ORS 279.039 Metro must adopt a resolution requirng pre-qualification. Metro would review the qualifications and establish a list of qualified bidders. Pursuant to ORS 279.057 the potential bidders are required to submit the same information regarding their experience, key personnel, equipment and any past breaches of contractual obligations as in The prime advantage in this process is that Metro Alternative 1. evaluates the qualifications of each bidder and makes its decision of acceptability without the influence of bid prices. This also lessens the potential of an unqualified bidder submitting an extremely low bid because they were not aware of some of the requirements of this specialty contract. The prime disadvantage is that all companies that submit pre-gualification statements must be evaluated, in contrast to Alternative 1 where only the low bidder must be evaluated.

The process in Alternative 1 of developing a set of detailed specifications for soliciting public bids would be followed under either Alternative 1 or 2. Under Alternative 1 the qualifications of the bidders are submitted at the same time as the actual bids. If a low bidder is deemed to be unqualified, it is generally much more difficult to exclude them than in a pre-qualification process. Alternative 1 forces a potentially unqualified bidder to go through the significant expense of submitting a bid when it may not be accepted in the end.

Recommendation

While Alternative 2 requires a longer process and more staff time, the benefits to Metro are significant. A sanitary landfill operation can be imagined by different persons to be many different things. For example, from an excavation contractor's perspective a landfill seems like a simple continuous fill sequence. However, in order to properly operate a landfill, one must realize the severe duty that the equipment is subjected to, the problems encountered by operating in all extremes of weather, the necessity to handle many types of special waste, recognize the inherent risk of dealing with hazardous waste, understand the relationship to the community as well as the necessity to deal with the variety of customers of the landfill. From the perspective of the untrained or inexperienced eye these duties seem simple, but one soon learns how much time and expertise these areas require. An unqualified bidder generally takes one of two approaches if they are awarded contracts of this They often realize the problems early in the contract and type. attempt to do a proper job and eventually end up in serious financial problems. In most cases, a contractor will attempt to do the minimum requirements, and then only when forced to by the contracting agency. In either case the contracting agency spends significantly more time and money administering the contract and also suffers the consequences of a substandard operation.

While Alternative 2 does not absolutely guarantee that the contractor that submits the low bid will perform to the expectations of the contracting agency, it does build an early warning stage into the process.

EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends adoption of Resolution No. 85-564 authorizing a pre-qualification procedure prior to bidding the operations contract for the St. Johns Landfill.

NW/gl 3324C/411-2 04/16/85 ST. JOHNS CONTRACT SCHEDULE

	REQUES For	T	CONTRACI	•
TIME		ICATIONS (RFQ)	AND BID PROCESS	TASKS
April -	- 4/05	Draft Report to Counc	il 4/04 .	Staff Meeting to Discuss Process & Assignments
	4/12 .	Final Report to Counc	il 4/26 .	Assignment Drafts Due
	4/25 .	Council Approves Bid and RFQ Process		
MAY -		1		
	-	^I Advertise I	5/01 .	Staff Meeting to Discuss Revisions
	5/10 .	Mail RFQ	5/17	Assignments (Final Drafts)
			5/24 .	Staff Meeting to Discuss Final Changes
	5/29 .	Receive Statements of Qualification		
			5/31 .	Final Contract Submitted to WP
JUNE	- 6/05 .	Notification of Applica	ants	
	6/10 .	Receive Appeals of Disqualification		
	<i>си</i> .			
	6/13 .	Appeals Hearing and Selection of final Bidding List		
			6/14 .	Contract & Invitation to Bid Mailed
			6/28	Pre-Bid Conference
JULY			•, -• •	The Bid Conterence
0011			7/12 .	Bids Due & Opened
			7/19 .	Draft Council Report
			7/26	Final Council Report
UG			8/08 .	Council Awards Contract
SEPT				
ОСТ	•		10/01	New Contract Starts

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF REQUIRING) .	RESOLUTION	NO. 85	- 564
MANDATORY PREQUALIFICATION FOR)	•		
THE CONTRACT FOR OPERATING THE) ·	Introduced		•
ST. JOHNS LANDFILL)	Executive C	Officer	

WHEREAS, ORS 279.039 authorizes public contracting agencies to require mandatory prequalification for public contracts that are to be let by the agency; and

WHEREAS, The Metro Council finds that it is desirable to require mandatory prequalification for the 1985 contract for operating the St. Johns Landfill; and

WHEREAS, The time for submitting prequalification applications is set to provide current information and prompt responses and is consistent with a reasonable schedule for letting this contract; and

WHEREAS, ORS 279.039(1) requires prequalification applications to be on a standard form prescribed by the Director of the Department of General Services and ORS 279.037(2) allows the public contracting agency to make any necessary investigation and request information to determine whether an applicant is qualified; now, therefore,

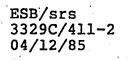
BE IT RESOLVED,

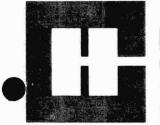
1. That prequalification is mandatory for the 1985 contract for operating the St. Johns Landfill.

2. The time for submitting prequalification applications shall begin approximately May 10, 1985, and shall close at 5:00 p.m. on May 29, 1985. 3. That the prequalification application shall be in writing on a standard form prescribed by the Director of General Services, supplemented as necessary by requests for information consistent with the criteria in ORS 279.037.

ADOPTED by the Council of the Metropolitan Service District this _____ day of _____, 1985.

Ernie Bonner, Presiding Officer







8501 N. E. KILLINGSWORTH P. O. BOX 3704 • PORTLAND, OREGON 97208 • (503) 256-5600

April 23, 1985

7.1

Mr. Ernie Bonner Presiding Officer Metropolitan Service District 527 S.W. Hall Portland, OR 97201

Dear Ernie:

Since I am still continuing to have scheduling conflicts, I will not be able to attend the April 25th meeting.

I would like to comment on two items. First, is regarding the resolution adopting the prequalification for St. Johns Landfill. Because of the technical 7.1 nature of operating a landfill (I know from first-hand experience), the only alternative that makes any sense at all is #2.

Alternative No. 2 will save a lot of grief in potentially expensive problems for Metro to eliminate the bidders who are not qualified to bid on a land fill operation. In the past, my dealings with unqualified bidders has been unpleasant to say the least. Usually, once they get in, it is nearly impossible to remove them without a lot of time, expense, and attorneys. In the end, Metro would be responsible. A good example is the problem we have with the Zoo Alaska Truck project.

The other item that concerns me is regarding the notes attached to the budget. As a businessman, I am opposed to putting footnotes into the budget which DE: 4/25appear to be policy. It is the job of the council to make policy--not the BUDGET budget committee. Only informational footnotes should accompany a budget.

Yours very truly,

arry L. Cooper



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

Date: April 25, 1985

To: Metro Council

From: Eleanore S. Baxendale, General Counsel Kay Rich, Assistant Zoo Director AMR

Regarding: Bear Grotto Bid

Todd Building Company was declared to be the second low bid in the Bear Grotto construction bid process. Todd has objections to the process which it plans to bring to Council on April 25. Staff has been aware of Todd's concerns and has been working with Todd since April 1. When Council awarded the contract to Bishop Contractors at the April 11 meeting, staff believed that Todd's concerns could be resolved and were not a protest of the bid but a request for information. Todd, however, did not know the Council would be awarding the contract at that meeting and is appearing at this meeting to request reconsideration.

This memo establishes the undisputed facts, identifies the areas of dispute and describes staff's recomendation. It is not confidential. A confidential legal memorandum is attached which should not be discussed at the meeting, except in Executive Session.

SUMMARY

The issue here is the way the cost savings proposals were administered in determining the low bid. Todd makes the following allegations:

- The process was vague. Although Todd knew cost savings were part of the bid process, when the bids for lump sum were solicited and no mention was made of cost savings, Todd thought cost savings had been dropped. On that basis Todd believes it is the low bid.
- 2. "Cost savings proposals" means "value engineering." Bishop's proposals are not value engineering and should be rejected. Had Todd realized cost savings was as broad as Metro interprets it, Todd would have included other ideas.

5.1

- Todd put its best efforts into the lump sum and so has less value to deduct from its bid as cost savings.
- 4. Bishop's cost savings on rock, a major reduction, is a second bite at the apple because it is cutting the bid to compete with Todd rather than reflecting a true cost savings.
- 5. Since Todd was the low bid on the Primate Project and all bids were thrown out because of high cost, Todd finds the loss of this project suspect.

Todd wants to be awarded the contract as the low bid on the basis of the first objection or, alternatively, wants all the bids rejected.

Staff recommends that the Council reject these contentions for the following reasons:

- Notice and pre-bid information clearly described the low bid as based lump sum less acceptable cost savings. Therefore, staff expected the bidders to submit such proposals; when the cost savings proposals were not submitted with the lump sum, they could legitimately be expected afterwards.
- Cost savings were described identically to both parties and were described very broadly. Cost savings were never equated to value engineering, and Bishop's proposals are legitimate cost savings.
- 3. Todd had a lower bid on furniture than Bishop and so when both proposed deleting furniture Bishop had more to deduct. Staff checked Bishop's bid, and it was based on actual quotations.
- 4. Similarly for rock, Bishop had a subcontractor who bid a large quantity of rock and a standard method of placement which caused a larger expense for this item than Todd had. This was reduced by changing the type of rock and its placement. Staff has no reason to doubt that this was a valid adjustment. Even if this proposal were denied, Bishop is lower than Todd.
- 5. Staff rejects any imputation of prejudice against Todd, and has worked conscientiously to produce as fair a process as possible.

THE EXEMPTION

On November 8, 1984, the Council adopted Resolution No. 84-513 which exempted this contract from the standard low bid process. The exemptions covered two deviations:

- 1. Only certain bidders would be allowed to bid on the project; and
- 2. The low bid would be the lump sum price less acceptable cost savings proposals.

The second element is the one contested by Todd. Although it is not exactly stated in the resolution or any accompanying or subsequent document, staff intended to have cost savings proposals submitted at the same time as the lump sum bid.

PROCESS PRIOR TO BID

Notice in the newspaper clearly states that low bid is the lump sum less acceptable savings proposals.

The invitation to the first pre-selection meeting states that the bidders would be evaluated on the basis of "willingness to commit to the process of cost savings proposals and value engineering." It is important to note this is the <u>only</u> document which mentions value engineering. During the interviews with each company Kay Rich and Jim Riccio, a former construction manager for the Zoo, who volunteered to assist the Zoo with this project, stated that the low bid would be determined on the basis of lump sum less cost savings proposals.

The bid documents do not mention cost savings proposals. Although Kay Rich anticipated using specific forms in the bid, Keith Larson, our architect, says no bid sheet was prepared because documentation for cost savings can be presented in different ways. He expected the proposals to be presented in whatever form the contractor felt effective.

THE BIDS

When the bids were opened on February 28 none of the bids had cost savings proposals, they only had lump sum. R. A. Gray submitted a general description of cost savings, but with no dollar amounts, so nothing could be deducted from the lump sum.

At this point staff had three choices:

1. Discard all bids on the ground that the bids were nonresponsive.

- 2. Allow cost savings ideas to be submitted.
- 3. Award the bid to the lump sum low bidder, Todd.

Option 3 was rejected immediately because the exemption, notice and other communications said that the low bid was lump sum less cost savings. If the cost savings idea was eliminated, then the two other bidders would not be able to compete as described. It was never intended that the lump sum low bidder be the low bidder without consideration of cost savings.

The choice between Options 1 and 2 was based on which was closest to the expectation of the bidders and which damaged the competitive process least. Because the expectations of the bidders could have been that the cost savings would be submitted after lump sum and because there was less damage to competition by chosing that option, in staff's opinion, Option 2 was selected over Option 1.

COST SAVINGS SOLICITATION

When the bids were opened, staff announced that cost savings proposals would be required. No bidder objected at that time or at any other time to this process. (The next day staff considered the other options described above and reconfirmed its decision.) R. A. Gray decided not to participate any further because its lump sum was so high.

On March 6, Keith Larson called Todd and Bishop and read from written notes how the cost savings proposals were to be submitted. He was careful to give the same information to both contractors. After talking with Bishop, he called Todd back to repeat what he had clarified to Bishop: (paraphrase) "Do everything you can to reduce costs -- give us a shopping list." A follow-up letter was sent March 7. This letter reiterated the definition of low bidder: "Again, I would like to reiterate that we have no idea who the low bidder is. The two of you are so close that we don't want to lose either of you. We feel this is the most equitable way to evaluate the bids and the process follows the program outlined in our original solicitation. I am sure you will have some technical questions. If you do, please don't hesitate to call."

Again, no one objected to the process. Mr. Larson received two minor calls from each contractor, unrelated to the scope of the term "cost savings."

Staff considered and rejected Todd's current contention that the bids submitted February 28 should be hard bids because the bid documents did not refer to cost savings. All other communications had referred to cost savings and it appeared more likely that the

bidders believed the cost savings would be evaluated after lump sum bids, rather than abandoned altogether. This impression was confirmed by Todd's total acquiesence to the subsequent cost saving proposal process. Todd never objected to the timing of the cost savings proposals until after Todd lost the bid, and then Todd's initial objection was not to the timing of the process itself but to the effect of the timing: Todd believes that the timing allowed Bishop to bid chop.

COST SAVINGS PROPOSALS

Each contractor timely submitted cost savings proposals.

Items accepted from Todd Building Company cost savings proposals included the following:

Delete site furnishings chairs, tables and umbrellas Deduct \$14,500.00

Delete curved archway roof at viewing areas #1 and #2 and replace with metal roof and curved support structure Deduct \$3,500.00

Delete concrete cover at trellis columns and substitute 6" diameter steel paint column in lieu of 3" diameter column Deduct \$3,400.00

Miscellaneous

- Alt. skylight glazing system
- Irrigation changes
- Changes in landscape plants: Scotch Heather from 5 gallon to 1 gallon Alaska Fern from 5 gallon to 2 gallon
- Substitute equipment in kitchen
- Change wood wall with stacco finish at viewing area #1 to 8" concrete wall.

Approximate Mag. Deduct \$6,500.00

Total Accepted Deducts \$27,900.00

Although the solicitation was for cost savings of \$5,000.00 or more, consideration was given to Todd for proposals under \$5,000.00 since only one item was over \$5,000.

Items accepted from Bishop Contractors, Inc. cost savings proposals included the following:

> Delete furnishings - owner can use present furnishings, and buy additional as needed. Deduct \$33,400.00 Delete tree grates, provide block outs using pressure treated material. Deduct \$8,000.00 Delete trash receptacles, owner to reuse existing receptacles. Deduct \$5,650.00 Delete required Contractor furnished field office for Architect and Owner, and all furnishings related. Contractor will share common space and telephone. Deduct \$5,226.00 Change gravel fill material from 3/4-0 to reject rock. Deduct \$33,762.00 Delete exolite, maintain open trellis. \$8,950.00 Deduct Replace all concrete columns with wood columns. \$9,741.00 Deduct Delete registered surveyor, general contractor to be responsible for all lines, grades and elevations. Deduct \$5,140.00

> > Total Accepted Deducts \$109,869.00

Todd objects that the concept of cost savings should be limited to "value engineering." No document supports this contention. Our architect, Keith Larson, says he did not limit proposals to value engineering in any oral discussions, but encouraged any cost savings proposals. Todd claims this violates the language of Resolution No. 84-513, which request specificity in the bid process. Staff believes it was specific in requesting any cost saving idea, and was not arbitrary in evaluating all proposals. It appears that Todd used value engineering because this is the approach it favors.

Todd has objected that some of Bishop's cost savings are more deletions of requested items than alternative approaches. Staff rejects this because for each item deleted, an acceptable alternative solution was proposed.

Todd also objected to the amount of Bishop's deletion for furnishings because it was twice the amount of Todd's bid. Staff has

verified that Bishop received a retail quote from the same supplier who gave Todd a wholesale quote. Therefore, staff finds this cost savings proposal acceptable.

Finally, Todd objects to Bishop's deletion for rock. Staff finds no reason to question this deletion. However, if this proposal were rejected Bishop is the low bidder on the basis of the other accepted cost savings proposals:

	Todd	Bishop
Lump sum	\$2,275,500	\$2,309,000
Less acceptable cost savings (excluding Bishop's rock proposal)	<u>27,900</u> \$2,247,600	<u>76,107</u> \$2,232,893

For these reasons, staff believes the cost savings accepted for Bishop were appropriate and that Bishop is the low bid.

RECOMMENDATION

Staff recommends rejecting Todd's bid protest. Although the cost savings proposals were not received as staff anticipated, it was more consistent with the Resolution and the goal of maintaining competition to proceed with requesting cost savings proposals after bid opening than to reject all bids or to award the contract to Todd on the basis of lump sum. Todd did not object. The cost savings proposals were described in the same manner to both parties, and no further questions were asked by Todd. Bishop's accepted proposals are reasonable and on that basis Bishop is the low bid.

If the Council finds that it is in the public interest to reject all bids because the competitive process was prejudiced by the manner of soliciting cost savings proposals, then staff recommends the following process as the most competitive, now that lump sum bids are known and cost savings ideas have been disclosed.

All five previously approved contractors be invited to bid.
 The bid documents for the project will be revised to include the acceptable cost savings proposals plus Alternates 2 and 5 and allowances for gunite and exhibit contracts coordination. The project will be bid on a straight lump sum basis. The length of time recommended for bidding will be two (2) calendar weeks.

An amendment to Resolution No. 84-513 should be adopted to carry this out, and staff will prepare one for adoption at this meeting.

ESB/g1/3438C/410-2

8.3 <u>Consideration of Resolution No. 84-513, for the Purpose of</u> <u>Authorizing an Exemption to the Public Contracting Procedure</u> <u>Set Out in Metro Code Section 2.04.001 Et Seq for the</u> <u>Construction of the Bear Gretto Project</u>

5.1

Ms. Baxendale explained Metro's contracting procedure provided for an exemption from the regular public bidding process when it was desireable to obtain price comparisons and when the unique nature of the project would disqualify many contractors. She said the Zoo's proposal varied from the standard procedure in two ways: 1) a prequalification procedure would be applied in order to determine three candidates deemed best qualified to bid on the work; and 2) the three candidates would then be allowed to submit bids, including cost savings proposals. Ms. Baxendale said this procedure was very similar to the standard state RFP process.

<u>Motion</u>: Councilor Kafoury moved to adopt the Resolution. Councilor Waker seconded the motion.

Councilor Van Bergen was concerned this was the second such appeal for a variance to the Public Contracting Procedure and requested staff work to revise the procedures to include provisions for major projects. He also thought it too restrictive to limit the bidding on the Bear Grotto project to three contractors.

Kay Rich said he could expand the process to allow for more than three bidders. He also explained the process being proposed was the most suitable one for most Zoo construction. Because most contractors were unfamiliar with the unique requirements of the Zoo, he said they were more likely to increase bid amounts to cover unforeseen expenses. When bids were negotiated, he said a better dialogue existed for discussing the scope of work and for contractors to share cost-saving ideas. He cited the Primate construction project as an example of how the negotiated bid process had saved Metro approximately \$300,000.

Councilor Waker questioned why the bidders would provide cost-saving ideas when some of this information could be shared with other contractors. Mr. Rich answered this procedure had been successful for the Primate Project and he expected it also would be successful for the Bear Grotto Project.

Councilor Waker asked what role the Council would play in selecting the contractor. Mr. Rich responded that a five-member selection committee would screen the proposals. As in the case of the Primate Project, a Councilor could serve on the committee. The Council would also approve the construction contract, he said.

Presiding Officer Kirkpatrick instructed staff not limit the finalists to three but to negotiate with all contractors meeting prequalification standards.

<u>Vote:</u> A vote on the motion resulted in:

Ayes: Councilors Cooper, Hansen, Kafoury, Kelley, Van Bergen, Waker, Williamson and Kirkpatrick

Absent: Councilors Banzer, Bonner, Deines and Oleson

The motion carried the the Resolution was adopted.

WASHINGTON PARK ZOO • 4001 S.W. CANYON ROAD • PORTLAND, OREGON 97221 • TELEPHONE (503) 226-1561



April 5, 1985

Mr. Douglas R. Winn Todd Building Company 9414 SW Barbur Blvd. Portland, OR 97219

Dear Mr. Winn:

Having reviewed our announced negotiated bid process and the instructions given to the Contractors by Jones and Jones in accordance with that process, and having analyzed the bids submitted as a part of that process, we have determined that we will recommend awarding the contract to remodel the West Bear Grotto and related areas to Bishop Contractors, Inc.

•

We certainly appreciate your participation in this process, and congratulate you for having been one of the two finalists. We have a number of upcoming projects including an Education/Interpretive Center, Elephant Museum and, of course, Africa Bush, which will be the largest construction project for the Zoo since its initial construction. We hope you will participate in one or all of these.

If you have any questions, please don't hesitate to call.

Sincerely,

A. M. Rich Assistant Director

AMR:can

Todd Building Company TBC

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April 8, 1985 \cdots

Washington Park Zoo 4001 S. W. Canyon Road Portland, Oregon 97221

Attn: A. M. Rich, Assistant Director

RE: WEST BEAR GROTTO CONTRACT AWARD

Gentlemen:

I am in receipt of your April 5, 1985 letter in which you indicate you intend to award the West Bear Grotto project to Bishop Contractors. In confirmation of our telephone call last week, I feel this decision is not consistent with the framework in which we submitted our bid and subsequent Value Engineering Opportunities.

Specifically, Bishop Contractors has submitted two major cost reduction items which, in our opinion, are "buy-downs" as opposed to "Value Engineering" items. For instance, they have proposed a deductive price of \$33,400.00 for deleting Section 12000, Furnishings. This is over twice the value of this item per the specific bids received on Bid Day, as follows:

A.	Umbrellas	Susan DeVall	3 Each at \$2600.00 =	\$ 7,800.00
Β.	Wood Ward Tables	Wroolic & LoPraesti	2 Each at \$157.20 =	\$ 3,144.00
C.	Chairs		100 Each at \$28.00 =	\$ 2,800.00
D.	Installation	Todd Building Co.	31 Hrs. at \$24.00 =	\$ 744.00
		- -	TOTAL	\$14,488.00
				-

The above items are the precise bids we received for these items, and the ONLY bids we received for these items. In no way is Section 12000 worth \$33,400.00!

Next, Bishop has suggested using reject rock in lieu of 3/4" minus material. They propose a deductive price of \$33,762.00. This is an extreme overstating of the value of this item and appears to be another "buy-down" of the work. As documentation of this, I am listing our precise quantities and material extensions for your reference:

A.	3/4" minus under	slabs	187 Cubic Yards at \$7.00/cy =	· .	\$ 1.309.00
	Backfill		471 Cubic Yards at \$9.00/cy =		\$ 1,309.00 \$ 4,239.00 \$ 225.00
C.	Extra at Gunite		25 Cubic Yards at \$9.00/cy =		\$ 225.00
D.	Over-excavation		200 Cubic Yards at \$9.00/cy =		\$ 1,800.00
		TOTAL	883 Cubic Yards		\$ 7,573.00

The labor to place the materials listed above are the same for both the 3/4 material and reject rock. My question is, when our total cost for 3/4" minus material is \$7,573.00, how can you accept a credit of \$33,762.00 from Bishop for simply changing the type of specified rock (which could not amount to more than \$2.00/cy)?

Washington Park Zoo Attn: A. M. Rich, Assistant Director RE: WEST BEAR GROTTO CONTRACT AWARD Page Two

Also, numerous items within the list include <u>deletions</u> from the contract such as Architect's trailer, trash receptacles, tree grates, Registered Surveying, etc. These are not "Value Engineering" per se, they are "deletions" from the contract. We can also provide similar value for each of the listed items. If you are going to compare "apples to apples", you need to include such items within your computations on the TBC side of the ledger.

ς.

We have a very positive attitude toward the Zoo, the Architect, and our competition on this project. We have complied successfully in each of the Owner's requests in this complex selection process. Our concern is, in this last step, you have not compared "apples to apples" and have accepted two major apparent "buy-downs" which are not within the "spirit" of real Value Engineering or Public Contract Law.

Todd Building Company considers itself the low bidder on this project, and we feel a proper "apples to apples" project accounting will bear out this fact. Obviously, based on your April 5th letter, you are of a different opinion. In order to resolve this difference, we request you provide us with xerox copies of your evaluation spreadsheets showing the accounting by which you came to your decision. We also request you provide us with the magnitude of revenues available for this project and evidence of the "short fall" which you had to make-up through the Value Engineering process. With this information in hand, we will be able to confirm whether our or your position is accurate

Believe me, we are pursuing this in a spirit of good will. We do, however, feel the Public Bidding Process is a system which should not be violated in any manner -- Public Contracting Law is very clear in this regard.

I look forward to your prompt response to our above request.

Sincerely,

TODD BUILDING COMPANY, Drugs RWm

Douglas R. Winn, Manager Construction Management Division

. DRW/mb

cc: TBC/Roseburg Office George Meier/Stole, Rives, Boley



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: April 25, 1985

Day: Thursday

Time: 5:30 p.m.

Place: Council Chamber

CONSENT AGENDA

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

6.1 Approval of Minutes of the Meeting of March 28, 1985

6.2 Consideration of Resolution No. 85-561, for the Purpose of Amending the Transportation Improvement Program to Include a Fremont Bridge Debris Control Fencing Project

Rick Gustafson

Executive Officer

amn 3334C/313-1 4/12/85

STAFF REPORT

Agenda Item No. 6.2

Meeting Date April 25, 1985

CONSIDERATION OF RESOLUTION NO. 85-561 FOR THE PURPOSE OF AMENDING THE TRANSPORTATION IMPROVEMENT PROGRAM TO INCLUDE A FREMONT BRIDGE DEBRIS CONTROL FENCING PROJECT

Date: April 1, 1985

Presented by: Andrew Cotugno

FACTUAL BACKGROUND AND ANALYSIS

Proposed Action

This action will amend the Transportation Improvement Program (TIP) to include a new project to control debris falling from the Fremont Bridge:

I-405-Fremont Bridge Debris Control Fencing - 4R

Federal-Aid Interstate 4R Funds

Preliminary Engineering	\$ 76,000
Construction	844,000
Match	80,000
	\$1,000,000

TPAC and JPACT have reviewed this project and unanimously recommend approval of Resolution No. 85-561.

Background and Analysis

Various amounts and types of debris are being lost from vehicles and trucks crossing the Fremont Bridge. Some of this debris, not contained by the railings, falls to streets and property below the bridge. The results of this falling debris have caused and can cause severe and costly property damage.

To correct this condition, the project provides for installation of a debris control fence similar to that on the Marquam Bridge. Installation will be limited to the easterly approaches and certain I-5/I-405 ramps.

EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends approval of Resolution No. 85-561.

AC/BP/srs 3221C/411-3 04/12/85

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF AMENDING THERESOLUTION NO. 85-561TRANSPORTATION IMPROVEMENT PROGRAM)Introduced by the JointTO INCLUDE A FREMONT BRIDGE DEBRIS)Introduced by the JointCONTROL FENCING PROJECT)ON Transportation)

WHEREAS, Through Resolution No. 84-508, the Council of the Metropolitan Service District (Metro) adopted the Transportation Improvement Program (TIP) and its FY 1985 Annual Element; and

WHEREAS, The Oregon Department of Transportation has requested that a new project utilizing Federal-Aid Interstate 4R funds be added to the TIP; and

WHEREAS, This project will provide for installation of a debris control fence on the I-405 Fremont Bridge; and

WHEREAS, It is necessary that projects utilizing the noted funds be included in the TIP in order to receive federal funds; now, therefore,

BE IT RESOLVED,

1. That Federal-Aid Interstate 4R funds be authorized for an I-405 Fremont Bridge debris control fencing project.

	Federal	\$ 920,000
	Match	80,000
•	· .	\$1,000,000

2. That the TIP and its Annual Element be amended to reflect this authorization.

3. That the Metro Council finds the project in accordance with the Regional Transportation Plan and gives Affirmative Intergovernmental Project Review approval.

ADOPTED by the Council of the Metropolitan Service District this _____ day of _____, 1985.

Ernie Bonner, Presiding Officer

AC/BP/srs 3221C/411-2 04/02/85

STAFF REPORT

Agenda Item No. 7.2

Meeting Date April 25, 1985

CONSIDERATION OF RESOLUTION NO. 85-560 FOR THE PURPOSE OF APPROVING THE FY 1985 HIGHWAY ALLOCA-TIONS PLAN FOR THE INTERSTATE TRANSFER PROGRAM AND AMENDING THE TRANSPORTATION IMPROVEMENT PROGRAM ACCORDINGLY

Date: March 21, 1985

Presented by: Andrew Cotugno

PROPOSED ACTION

Recommend adoption of the attached resolution approving FY 1985 Interstate Transfer "Highway" allocations and amending the Transportation Improvement Program (TIP) accordingly. This action will:

- Allocate \$41.3 million in new funds for use in FY 1985 in addition to \$12.6 million carryover funds from FY 1984 to Category I projects, the City of Portland, and the three counties.
- 2. Approve specific transfer of funds between projects.

TPAC and JPACT have reviewed this plan and unanimously recommend approval of Resolution No. 85-560.

FACTUAL BACKGROUND AND ANALYSIS

1. The FY 1985 Interstate Transfer "Highway" program authorized by this resolution as reflected in Attachment "A" is \$53.9 million. This is based upon the availability of \$12,565,184 of carryover funds as shown on line A below, and the federal appropriation of \$41,328,063 new funding as shown on lines B, C and D below. Of the total \$53.9 million of spending authority, \$24.9 million was previously authorized for FY 84 by Resolution No. 84-443.

2 X	Funding Status	Cumulative Appropriation <u>Authority</u>	Past Obligations	Balance Available to Spend_
Α.	As of 12/31/84	\$214,154,405	\$201,589,221	\$12,565,184
в.	New Federal Appropria As of 1/01/85	tions +23,365,503 \$237,519,908		+23,365,503* \$35,930,687

	Funding Status	Cumulative Appropriation <u>Authority</u>	Past Obligations	Balance Available to Spend
C. D.	As of 3/15/85 FY 1984 Formula FY 1985 Formula GRAND TOTAL	+ 5,987,520 + 11,975,040 \$255,482,468	\$201,589,221	+ 5,987,520* +11,975,040* \$53,893,247

These funds have been recommended for distribution as detailed in the TIP to correspond with project needs established by the jurisdictions as follows:

Total

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	Category I Projects Reserves Subtotal	\$16,540,163 3,538,995 \$20,079,158
	Portland Projects Reserves Subtotal	\$ 8,766,473 <u>3,750,000</u> \$12,516,473
	Multnomah County Projects Reserves Subtotal	\$ 5,301,491 999,655 \$ 6,301,146
	Clackamas County Projects Reserves Subtotal Washington County	\$ 6,294,044 <u>1,889,570</u> \$ 8,183,614
• •	Projects Reserves Subtotal	\$ 4,157,860 2,654,996 \$ 6,812,856
	TOTAL Projects Reserves Subtotal	\$41,060,031 <u>12,833,216</u> \$53,893,247

Firm projects have been programmed at \$41.1 million with reserves of \$12.8 million. The \$12.6 million of carryover funding need not be spent in FY 1985, and if not used, can be carried over to FY 1986. The \$41.1 million for projects is slightly less than the amount that must be spent to avoid lapsing of funds. As such, it is critical that all jurisdictions ensure project schedules are met.

- This resolution approves several funding transfers that are reflected in Attachment "A":
 - Transfer of \$98,071 from the McLoughlin Corridor Reserve to the McLoughlin Boulevard Intersection and Signal Improvements project (between Milwaukie and Gladstone). Funds needed to cover construction overrun.
 - Transfer of \$818,184 from the Thiessen/Jennings project to the Beavercreek Road extension (Red Soils) project. Status of the Thiessen/Jennings project is uncertain at this time. The Beavercreek Road project had previously been approved for PE only; this will allow funding for construction.
- 3. Attachment "A" reflects adjustments as approved by the East Multnomah County Transportation Committee including transfer of \$877,000 from a reserve to:
 - 257th Avenue Improvement \$500,000
 - 221st/223rd Powell to Fariss \$177,000
 - Stark Street 242nd to 257th \$200,000

This Committee is authorized to transfer previously approved funding allocations between previously approved projects and represents agreement of the affected jurisdictions.

EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends approval of Resolution No. 85-560.

BP/srs 3116C/411-6 04/12/85

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF APPROVING THE FY 1985 HIGHWAY ALLOCATIONS PLAN)	RESOLUTION NO. 85-560
FOR THE INTERSTATE TRANSFER PROGRAM AND AMENDING THE TRANSPOR- TATION IMPROVEMENT PROGRAM ACCORDINGLY))))	Introduced by the Joint Policy Advisory Committee on Transportation

WHEREAS, Through Resolution No. 84-498, the Council of the Metropolitan Service District (Metro) adopted the Transportation Improvement Program (TIP) and its FY 1985 Annual Element; and

WHEREAS, The TIP must be revised to reflect changing project priorities and funding availability; and

WHEREAS, Interstate Transfer "Highway" funds in the amount of \$12.6 million have been carried over from FY 1984 and \$41.3 million of new funds have been appropriated by Congress for FY 1985; and

WHEREAS, Projects and reserves for the TIP and its FY 1985 Annual Element have been developed by the TIP Subcommittee to meet the targeted amount of \$53.9 million; now, therefore,

BE IT RESOLVED,

1. That the Metro Council approves the FY 85 Interstate Transfer program of projects and amounts specified in Attachment "A".

2. That the funds can be transferred between authorized projects and phases to respond to cost and schedule changes.

3. That the Metro Council approves the transfers of \$98,071 from the McLoughlin Corridor Reserve to the McLoughlin Boulevard Intersection and Signal Improvements project, and \$818,184 from the Thiessen/Jennings project to the Beavercreek Road project. 4. That the Metro Council finds these actions to be in accordance with the Regional Transportation Plan and the 1982 Air Quality State Implementation Plan (Ozone and Carbon Monoxide) and gives Affirmative Intergovernmental Project Review approval.

ADOPTED by the Council of the Metropolitan Service District this _____ day of _____, 1985.

Ernie Bonner, Presiding Officer

BP/g1 3116C/411-5 04/09/85 ATTACHMENT "A"

Staff Report No. 92

INTERSTATE TRANSFER PROGRAM PRELIMINARY FY 1985 HIGHWAY ALLOCATION PLAN

March 19, 1985

Metropolitan Service District

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CATEGORY I

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12 R/W CONS TUTA	2,125,00) iT 0	GT HELENS RD TO 0 0 1 0) NU NICOLAI343 -599,250 9,285,000 9,685,750	***733*48 0 0 0	жкнакаларын 0 0 0 0	иччинини О О О О	кижжжжин 0 0 0	48888888888888888888888888888888888888	

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CATEGORY I

1	9	-	M	a	Г	-	8	3

PHASEA QCEC30 MAR198	4.DAT			19-	Mar-83				PA	GE 1
	OBLICAT	IONS PENDING	BASE	SCFT	1986	1987	1988 F	OST 1988	AUTHORIZED	PLNGH
CATEGO ###1 Br PE R/U CONST RESRV TUTAL	RY I 5,473,180 8,517,639 12,933,737 0 26,924,556	WAY-HIGHUAY FU 0 0 0 0 0 0	NDS#######115#; -280,249 410,000 -489,079 0 -359,328	279×280×××××× 0 0 0 0 0 0	аненана 0 0 0 0 0 0 0 0 0	анининининини О О О О О О	анккиник 0 0 0 0 0 0 0	19, 273 19, 273	4 *** FAP68 5, 192, 931 8, 927, 639 12, 444, 658 19, 273 26, 584, 501	80900
XX42 M PE RESRV TOTAL	сloughlin Corri 406, 57) 9 406, 57)	XCR-UNION/CRAM 0 0 0	DAVE VIADUCIT 0 0 0 0	D SE RIVER ROA O O O	Dxx4x4xx127 0 0 0 0	/x291x292x293x 0 0 0 0	0 0 24	1	8898 FAP26 406,570 24,674,540 25,081,110	77159
XX43 MC PE CONST TUTAL	2100ghlin Blvd 1 114-656 841,473 956,129	INTERSECTION A 0 0 0 0	ND SICNAL IMPRO 0 51,027 51,027	JEMENTSAX4XXAX O O O O	41474301##4# 0 0 0	иннинниннинн О О О	анананананан О О О	нкнининин О О О	4888 FAP26 114,656 892,500 1,007,156	80058
XXX4 PC PE R/V CONST RESRV TOTAL	DWELL BLVD R/W 1 172,027 1,339,429 3,624,490 0 5,135,946	CONSTRUCTION 0 0 0 0 0 0	-ROSS ISLAND BR) 0 0 0 0 0 0 0	IDGE TO 52MD-9 0 0 0 0 0 0	ECF I4X4HHHH 0 0 0 0 0 0 0	#162*332*602* 0 0 0 0 0 0 0	ннянинияния 0 0 0 0 0 0 0 0	жжжжжжж 0 0 4 5, 664 4 5, 664	4888 FAP24 172,027 1,339,429 3,624,490 45,664 5,181,610	80069
XXX5 PC PE P/U CONST RESRV TOTAL	WELL BLVD R/W 1 515,641 6,665,055 4,249,793 0 11,430,489	E CONST-50TH A 0 0 0 0 0 0 0	/E TO 12)5-SECT) 5,738 0 0 5,738 5,738	ЮN IIнчняния 0 0 0 0 0 0	164*333*334* 0 0 0 0 0 0	608×548×××× 0 0 0 0 0 0	нкнинкинки 0 0 0 0 0 0	********** 0 0 328, 253 328, 253	<pre>x*** FAP24 521,379 6,665,055 4,249,793 328,253 11,764,480</pre>	76012

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CATEGORY I

	04.DAT	· ·	· ·	· · ·	19-Mar-85				PA	GE 4
HAR19	FEDERAL	Ions Pending	BASE	SOFT	1786	1987	1988	POST 1988	AUTHORIZED	PLNG#
CATEC 4A20 S PE CONST TUTAL	ORY I (CONTINUED) SUNSET HIGHUAY R: 40,000 9 40,000		анняличя827н3 0 0 0 0	0 0 0 0 0 0 0 0 0	888433348444433 0 730,000 730,000	ичянянячаянняя О О О	аннананана 0 0 0 0	иянининияния О О О О	48888 FAP27 40,000 730,000 770,000	00000
*421 (RF5RV TUTAL	DBLIGATIONAL AUTH V V	IORITY RESER O O	VE-CATEGORY J 3, 898, 323 3, 898, 323	L-HIGHUAYXXXX 0 0	x 4 X X 832 4476 4 X 4 0 0 0	иннинининини О О	аянанананан О О	-3, 878, 323 -3, 878, 323 -3, 878, 323	кчжжж М/А О О	00000
TOTAL	CATEGORY I	•	•				•• •			
PE R/U CONST OPRTG * RECRV TOTAL	8, 083, 038 20, 633, 997 26, 628, 501 1, 689, 014 0 57, 034, 550	0 0 0 0 0	-223, 213 119, 301 16, 284, 748 0 3, 898, 323 20, 079, 158	0 0 0 0 0 0 0	0 0 730, 000 0 253, 633 783, 633	0 1,275,000 0 1,275,000	0 0 0 0 0	0 0 0 38,019,748 38,019,748	7,859,825 20,753,298 44,918,249 1,689,014 42,171,704 117,392,089	•
OBLIG	ATION AUTHORITY:		· ·	77, 113, 708				• •		•

The Reserve is greater than that in the Staff Report by \$359,328 with an offsetting difference in the Program. The TIP provides for a future deobligation on the Banfield in order to fix the Reserve at \$3,898,323. The Reserve in the Staff Report does not include the deobligation in order to account for the current rather than the future status.

In both cases, the totals are the same with offsets in Reserve/Program amounts being \$359,328 for the purposes noted.

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CATEGORY I

	HASEA CEC304.	DAT	· •	•	19	-Mar-85	· · ·				•
- Ci	AR198.1	TXT .			• . •		•		• •	PAGE	3
		FEDERAL	PENDING	BASE	SOFT	1986	1987	1988	POST 1988	AUTHORIZED PLN	IG#
C(ATEGORY	I (CONTINUED)		T TO MIL 20TU A	VE#########734#	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	n	لىدىنىڭ قەر "ئەلەر ئىدىنى بىر ۋىر ھىر	ليد أنداك الدران في البران الد الد الدرانيين. الذاك الداك الدرانية في البرانية الدرانية المارية المارينية عن ا		,
. к /	/1. DK≻T	187,550 1,383,785		223,550 187,001	0	47'U20U439; 		ARARARARAR U	ARRANANANA O	**** FAU9296 790 413,100	38
T	JAL	1, 573, 535	Ŏ	410, 551	ŏ	0	Ŏ	0	Ö	1, 570, 985 1, 984, 086	· ·
. 33	14 VAU	ichn St/Wardway	-NU 29TH AVE	to Ny 24th ave	44444888735849	[язехянич	*****	, , , , , , , , , , , , , , , , , , ,	***	**** FAU9296 790	30
RE	ESRV		0	00	0	0	1,275,000	0	-217,618	1,275,000 -217,618	
. 10	naĻ	IJ.	0	.0	0	Ĵ Ĵ -	1,275,000	Ŏ	-217,618	1,057,382	
x× R/	15 FRO	NT-YEON CONNEC 1,753,549	TIONAANAANAANA	38×492 *****	******	********	*******	KRARARARARAR	ANYNNNNNNNN	**** FAU9300 790	38
CC	NST ITAL	0 1,753,549	0	5,950,000 5,950,000	0	0	0	. 0	· 0.	1,753,550 5,950,000	
				•••	U	U	Ŭ	9 .	0	7,703,550	•
· KC	÷xv	IONAL RESERVEN	4#XXX4x755x31! 0	5×357×397×432× 0	508×511×570×58) 0	444434334	аннаннаннан О	чячя 4чяяяяля. О	**************************************	17, 120, 464	• • •
то	ITAL .	j)	Ő	ð	ŏ	ŏ	ŏ		17, 120, 464	17, 120, 464	÷
4 X 00	17 BAN	FIELD CORRIVOR	RIDESHARE MA	RETING PROGRA	***********		***	****	****	*** FAP68 101	92
	TAL	53, 380 53, 380	0 0	0	0	0	0	0	0	53, 380 53, 380	
XX	18 BAN	FIFLD TRAFFIC (JGRAMANANANA 472	74 80408 800 800 800	······································		•			
- CO	NST TAL	193, 290 193, 290	0 0) 0	0 0 0	0 0	ляяяяяяянинини О	жкккинария; О	(############ 0	193,290	83
			•		V	, U	V	V	0	193, 290	
PE	•	142,935	SYSTEMS MANAG	Ement program	**************************************	жк к крькь О	яяяяаяяяяяяяяя О	*****	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	142,035	16
TO	NST TAL	0 142,035	0	70, 465 70, 465	0	Ŏ	Ŏ	ŷ	0	70, 465	•

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CITY OF FORTLAND

PHASEA @Dec304 MAR198	.DAT TXT			19	9-Mar-85	· · . · .		PAGE 6
· · ·	FEDERAL	PENDING	BASE	SOFT	1986	1987	1988 POST 198	8 AUTHORIZED PLNG#
CIIY OF **29 NJ CONST TUTAL	PORTLAND (CONT) FRONT AVE-NU 20 522,074 522,074	(NUED) STH AVE TO NW 0 0	KITTRIDGE×###### 0 0	***27*366*** 0 0	(ККРККККЕ КРЕР) (ККРКККЕ КРЕР) (С	о О О О О	наниянияниянияния 0 0 0 0	******* FAU9300 10031 0 522,074 0 522,074
3) SE CONST TUTAL	HOLGATE BLVD-SE 4,450,600 4,450,600	7 17TH AVE TO 0 0	SE 28TH AVE-BRII 0 0	DGE AND APPR 0 0	DACHESXXXXXX D D D	18428329848888 0 0	анананананананан О О	**** FAU9793 76002 0 4, 450, 600 0 4, 450, 600
XA31 ART PE CONST REERV TUTAL	TERIAL STREET 38 215,664 5,732,785 0 5,948,449	ROGRAMANAN O O O O	xxxx43x628x518x 0 0 0 0 0 0	519×520×521× 0 0 0 0 0	ажкавжаржер 200 0 0 0 0 0 0	иннинниннин О О О О О	нникиникиники С О О О О О	жжччжжж MISC 10050 0 215, 664 0 5, 732, 785 0 0 0 0 5, 948, 449
4432 MCL Pe Re5rv Tutal	DUGHLIN NEIGHBC 19,000 0 19,000	RHOOD TRAFFIC 0 0 0	CIRCULATION#*** 0 0 0 0	(####153#302 0 0 0	аларор О О О О О	о О О О О О	H 4 H H H H H H H H H H H H H H H H H H	
××33 MCL Pe Total	.0064LIN BLVD (0x 37, 100 37, 100	1992) PED LINDE 0 0	RPASS - 100 FT S 0 0	SO CF HAIG×4 0 0	xx4x44169x3374 0 0	629########## 0 0 0	нининининининин О О О	жжжччж FAP26 77127 0 37,100 0 37,100
XX34 GRA PE CONST TOTAL	ND AVE(0R?9E) A 22,358 143,18) 167,538	T MORRISON - : 0 0 0	2 LEFT TURN LANE 0 0 0 9	SXXXXXXXXXX 0 0 0 0	0>338444¥¥¥¥¥ 0 0 0	хихихихччинин О О О О	нининининининини)) О О О О О О О О	ананана FAU9809 80084 0 22,358 0 145,180 0 167,538

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CITY OF FORTLAND

PHASEA 19-Mar-85 &CEC304 DAT PAGE 5 MAR198 TXT -CBL TCATTONS FEDERAL PENDING BASE SOFT 1986 1987 1988 POST 1988 AUTHORIZED PLNG# CITY OF PORTLAND * FAU9956 75019 R/U 331,500 0 ñ 0 A Ô ð 331,500 0 CONST 2,742,935 Ô ā 0 ñ õ ō ŏ 2,742,935 TUTAL 3,074,435 å Ō Ó 3.074.435 n Ō **4423 BASIN AVENUE/GOING STREET PROJECT#4**# ******* * FAU9930 76088 R/Ū 296,310 n ð 0 Ö 296,310 CONST 1,679,623 ð Ō Ō 1,679,623 Ō 0 TUTAL 1,975,933 Ō. n ñ 1,975,933 FAU9945 76009 88,403 CONST . Ô. n. 0 0 88,403 TOTAL 88,403 Ō Õ. Ō ā Ō ñ 88,403 MISC 00000 MISC 77026 CONST 55,334 0 Δ 55,334 Õ Ô. Õ Ø Ø TUTAL 55, 334 Λ Ð. 0 ō × FAU9565 78063 PE 198,370 Ō. n 0 n 198,370 ์ หัวน 72,507 Ð. ñ ð 72,507 Ø CONST 3,910,000 ŋ. Ō 3,910,000 0 REARV ñ 0 0 TUTAL 4, 180, 877 Õ 4, 180, 877 ሰ **28 HOLLYWOOD DISTRICT IMPROVEMENTS-NE SANDY BLVD-37TH TO 47TH* {XXXX28x546x607x ** FAU9326 79071 PE 287,002 n 0 ŋ, 0 287,002 R7µ 197,200 Ō 0 Ō 0 197,200 0 CONST 223,957 2,403,003 O 0 õ 0 0 0 2,626,960 TOTAL 708, 159 0 2,403,003 Õ

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3,111,162

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CITY OF FORTLAND

19-Mar-85

PHASEA

	FEDERAL	PENDING	BASE	SOFT	1986	1987	1988	POST 1988	AUTHORIZED PLNG#
435 33RD	ORTLAND (CON AT BROADWAY	TIHNED) - S8/NB LEFT TU	RN REFUGES (***	EXXXXX17343.	39×340≠635×××××	****	********	**********	**** FAU9823 77123
e /u Drist	21,801 144,212	0	O S	0	0	0	0	0	21,801 144,212
JTAL	118,964 284,977	Ŏ	Ŭ Ŏ	0	0	0	0	0	118, 964 284, 977
	AVE - SE GLE 46, 450	ENVOOD TO CRYSIA	L SPRINGS BLV	D - WIDENI	G××44××175>34	1 × × × × × × × × × × × × × × × × × × ×	*****	***********	**** FAU9699 77125 46,450
u Hist	41 494, 434	. Õ	Ŏ Ŋ	Ŏ	ŏ	ŏ	÷č	ŏ	494, 434
TAL	540, 925	Õ	Q	ŏ	ð	ŏ	ŏ	ŏ	540,925
37 3 9TH	19,332	ENING/SB LEFT T	URN MEDIAN/SI	GNAL INTER	LIE/STRID#X#####	*178×342×343×	нинининин О	аянаянананая О	**** FAU9699 77124 19,332
น fxsT	38,616 114,239	Ő Q	Ĵ O	Ō	Ő	Ŏ	Ď	Ŏ	38,616 114,239
TAL	172, 187	0	Ŭ ·	Ō	ð	Ō	ŏ	ŏ	172, 187
	EXTENSION PR	OGRATI4222424217	9×34444×4×××	**********	**************************************		жа <i>к</i> екекека О	чинининини О	xxxx MISC 77129 13,889
TAL	13,889	Ō	Ō	ŏ	ð	ŏ	ŏ	ŏ	13,889
37 CURB	CORNER MODIF	ICATION PROGRAM	4888888888	45*****	*******	****	******	анананыныңың	NERN MISC 77119
NST	7,259 10,228	0	0	. 0	0	0	0	·	2,969 7,259
	17/223	.	9	U	U .	U .	9	0	10,228
	1,153	SH BYBEE @ 23RD	/SE TOLMAN @	MILWAUKIE-0 0	17 FH4444××4×183	1346xxxxxxxxx 0	<i>екенккк</i> и 0	************	**** FAU9760 77118 1,153
NST	41, 152 42, 305	0	. 0 0	0	Ŭ O	Õ	Ŏ	ŏ	41, 152 42, 305

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CITY OF PORTLAND

PHASEA GLEC304.D MAR198.TX	T .				19-Mar-85			· · · ·	PA	GE 8
	FEDERAL	DNS	BASE	SOFT	1786	1987	1988	POST 1988	AUTHORIZED	PLNG#
CITY OF PO ##41 SICH PE CONST TOTAL	ORTLAND (CONT AL MOOIFICATIO 1,671 13,313 15,904	INUED) DN AND REPLACENE 0 0 0	NT PROGRAM - 0 9 9	B LOCATIO O O O)\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	347xxxxxxxxxxxx 0 0 0 0	анананана О О О О	чнининнинин О О О	**** MISC 1,691 13,313 15,004	77117
xx42 MCLO Pe Tutal	UGHLIN(0799E), 2,742 2,742 2,742	/MILWAUKIE CONHE 0 0	CTION#XXX4XX O O	*187*349** 0 0	нкника какики О О	нинининининини О О	инниннин О О	иннининнин О О	4888 FAP26 2,742 2,742	77128
××43 se di Pe Total	IVISION CORRIG 51,550 51,550	DOR-DIVISION/CLI 0 0	NTON/HARRISO 0 0	үнининий О О О	89>34944×44×4 0 0	кчнининин 0 0	жянкники 0 0	чнинининин О О	FAU9800 51,550 51,550	78069
PE R/U CONST 1	AVENJE CORRII 76,592 425,000 1,166,252 1,667,844	DOR IMPROVEMENT- 0 0 0 0	GLISAN TO HO O O O O O	LGATE**** 0 0 0 0 0	14##191#350#351 0 0 0 0 0	аннянаннян О О О О О О	4×4×××××××× 0 0 0 0	чняняняняя О О О О О	4488 FAU9699 76,592 425,000 1,166,252 1,667,844	78070
** 45 Cont) Resrv Tutal	INGENC (-CATEGU 9 9 9	RY II-CITY OF P 0 0	DRTLAND××××× 0 0	4##194#352 0 0	жккккк ккккк С О О	аннынынынынын О О	кьнккимекк О О	4xxxxxxxxxxxx 1,439,934 1,439,934	1,439,934 1,439,934 1,439,934	00000
PE R/U CONST (N AVENUE (DR978 267,944 205,700 5,521,829 5,995,473	E)-WEIDLER TO CO 0 0 0 0	LUMBIA BLVD 0 0 0 0 0	464488888 0 0 0 0 0	195×380×650×54 0 0 0 0 0	7############# 0 0 0 0 0 0	нж4жжжжж О О О О О	чинниннинни О О О О О	4888 FAU9809 267,944 205,700 6,521,829 6,995,473	74901



PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CITY OF FORTLAND

Phasea Quecso4 Mar198	TXT			•	15-Mar-85		•	•	PAGE	9
	OBLIGATIONS FEDERAL P	ENDING	BASE	SOFT	1986	1987	1988	POST 1988	AUTHORIZED PL	.NG#
CITY OF 4×47 GO	PORTLAND (CONTINU ING STREET NUISE M	ED) ITTIGATION PRI	DJECTHANNAANA	198>381×55	04××××××××××××××××	******************	******	************	*** FAU9945 78	1080
PE CONST TOTAL	287, 729 626, 459 914, 179	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	287,720 626,450 914,170	
XX49 SU PE	99,194	D SW 6THXXXX	4###200#382## 0	иихиихиии О	кинкъкъкъкъки С	няряннянняння О	лянанан О	никинининини О	*** MISC 10 99,194	092
CONST TOTAL	374, 465 473, 659	0	280, 141 280, 141	0	0 0	Ō O	Ŭ Q	0	654, 606 753, 800	
xx49 CO Reyrv Tutal	NTINCENCY-CITY OF 9 0	Portland-Cati O O	EGORY III×4** .0 .0	****203>38 0 0	3444748484848 0 0 0	инниннинниннин О О	4488889 0 0 0	xxxxxxxxxxxx 2,071,364 2,071,364	*** N/A 00 2,071,364 2,071,364	0000
XX50 NU	18TH/19TH AND NU 55, 920	14TH/16TH CO	PLETSANANAN	×237×424××	ж р ккк <i>г</i> г к к F к к к к к к к к к	N K H K K K K K K K K K K K K K K K K K	*******	***********	*** FAU9295 78 55,920	3057
CONST	384.660 440,600	Ŏ	Ŏ	Ŏ	ŏ	Ŏ	0 0	0	384, 680 440, 600	· ·
51 BE	AVERTON HILLSDALE	HUY (CR10)-CA	DI TOL HWY TO	SCHOLLS FY	RD##444##243#	425×551××××××××	*****	*****	*** FAU9228 78	1050
PE R/U CONST	272,935 522,410 1,431,903	0	0 40,946	· · · · · · · · · · · · · · · · · · ·	0 500, 300	0	0	0	272,935 522,410 1,972,849	•
resrv Total	ن 2, 227, 248	0	0 40,946	0 0	500;000	Ŏ O	0 0	109,651 109,651	109,651 2,877,845	•
	U REPLACEMENT CONT	INGENCY-CITY	OF PORTLAHD	*******	444945324488844	******	*****	*****	*** N/A 00	000
rfsrv Tutal	9	ŏ	0	ŭ j	0	0	. 0	1,073,431 1,073,431	1,093,431 1,093,431	

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HICHWAY ALLOCATION PLAN CITY OF PORTLAND

PHASEA QCEC304	1.DAT	•		•	19-Mar-85				PA	GE 10
MAR198.	TXT OBLIGATI FECERAL	OHS PENDING	BASE	SOFT	1786	1987	1988	20ST 1988	AUTHORIZED	PLNG#
×453 SI	PORTLAND (CONT HELENS ROAD RE	CONSTRUCTION-W	EST CITY LIM	TS TO NU KI	TRIDGE AXXXXXX	**271*495****	*******	*********	IXXX FAP1	79067
pe Resrv Total	197,665 0 197,665	0 0 0	0 0 0	0 0 0	23, 803 0 23, 803	0 0 0	0 0 0	0 250,000 250,000	221,468 250,000 471,468	
54 TR RESRV	ANSFORTATION IN	PROVEMENTS IN 1	NONTHWEST POR		**278*476x4xxx	о Ининининининининининининининининининини		(********** 1, 185, 724	4, 185, 724	79035
TOTAL	Ō	ŏ	Ō	ŏ	ŏ	ŏ		1, 185, 724	4, 185, 724	
PE R/U	BURHSIDE ROAD/T 26,972 69,820	ICHHER DRIVE IN 0 0	ITERSECTION I	MPROVEMENT* 0 0	{\$\$\$ \$ 0 0 0	605********** 0 0	анананананана 0 0	1888888888 0 0	1444 FAU9326 26,972 69,820	79058
CONST. TOTAL	487,749 584,541	0 0	0 0	0	0 0	0	0	0	487, 749 584, 541	
PE .	RTHWEST PORTLAN 32, 13)	D TRANSPORTATIO	N STUDY###44 Q	4××285×498×> 0	иниккенкекчини О	анынанананан анынанананан	чланнаннан О	анияниния О О	*** N/A 32,130	84016
TUTAL	32, 13)				0	0	0	0	32,130	
PE R/U CONST	FRONT AVENUE R 243, 537 120, 700 4, 179, 497	2204318021101-F 0 0	W GE134N IU 0 0	NY 2011 HVE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	99999999999999999999999999999999999999	0 0 0	xxx FAU9300 243,537 120,700	80008
TUTAL	4, 543, 734	ŏ	ÿ	Ŏ	ŏ	ŏ	. 0	0	4, 179, 497 4, 543, 734	
× 38 MA	RINE DRIVE WIDE 233,750		NES-15 TO RI 225,675	0	44427845548838 0 4, 470, 575	аннинининининин О О	47444444444 0 0	нананананан 0 0	xxx FAU9962 459,425 4,470,575	79056
TOTAL	233, 750	Ŏ	225,675	ŏ	4, 470, 575	ŏ	ŏ	ŏ	4,930,000	

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HICHWAY ALLOCATION PLAN CITY OF FORTLAND

PHASEA @EEC304				•		15-Mar-85				PAGE	: 11
MAR198.	TXT OBLIGAT FEOERAL	IOHS	•••	BASE	SOFT	1985	1987	1988	POST 1988	•	LHGH
CITY OF #459 NE PE TOTAL	PORTLAND (CON PORTLAND HUY 190, 570 190, 570	ITINUED) IMPROVEMEN 0 0	t to fol	R LANES- り り	-NE 60th ave 0 0	TO 1205***** 0 0	***301*393*** 0 0	ккижкижки о о о	ижижжижжи 0 0 0	(NHNH FAU9917 7 190,570 190,570	9055
X∢&∂ CO PE CONST TUTAL	LUTBIA BLVD/CC 12, 436 115, 762 128, 198	LUMBIA WAY. 0 0 0	/N PORTL	AND RD 1 0 0 0	INTERSECTION 0 0 0	IMPRVMT##### 0 0 0	¥¥≠⊙03×555×¥¥ 0 0 0	иннин 4ниннин О О О	аннинининин О О О	***** FAU9956 7 12,436 115,762 128,198	9057
XX61 CO PE CONST TOTAL	MMERCIAL ARTER 28,681 1,011,257 1,039,938	IAL STREET 0 0 0	LIGHT C	DNVERSIO 0 0 0	DN-CITY WIDE 0 0 0	(##XXX#>))7 #5; 0 0 0 0	564422222 0 0 0	жккккккккккккк 0 0 0	жжжжжжжжжжж О О О	1,011,257 1,039,938	79041
**6? poi Pe Tutal	WELL BUTTE/HT 29,750 29,750	SCOTT STUDY 0 0		ROJECT (6,922 6,922	DEVELOPMENT*1 0 0	₩₩₩₩₩₩₩₩ ₩₩₩₩₩₩₩₩₩ ₩₩₩₩₩₩₩₩₩₩₩₩₩₩ ₩₩₩₩₩₩	7ннчннхнянннн 0 0	нинккиккикки С О	аннаннаннанна О О	1888 MISC 7 36,672 36,672 36,672	9081
X×63 SU PE R/U CONST TUTAL	TERUILLIGER B 272,506 0 9 272,506	LVD-BARBUR 0 0 0 0 0	- 5	5,204 5,204 0 5,204 5,204	G FERRY RD### 0 0 0 0 0	18888830915599 0 602.225 551,920 1,154.145	нчнияниннин О О О О О	о С С С С С С С С	ичнинниннин О О О О О	1484 FAU9361 8 327,710 602,225 551,920 1,481,855	0015
4×64 821 PE CONST TUTAL	ID AVENUE-SISK 37,442 221,178 258,620	IYOU TO BRO O O O)aqway××	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	51#561###### 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	анинникинни 0 0 0	ьникинги»никин О О	иннинининини О О О	IXXXX FAU9713 7 37,442 221,178 258,620	9049

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CITY OF FORTLAND

рн-Sea «Сесзо4. Dat Mar198. TXT				19-Mar-85	•	•		PAGE 12
	ENDING	BASE	SOFT	1985	1987	1988 P	OST 1988 A	UTHORIZED PLNG#
CITY OF PORTLAND (CONTINU #465 SIGNAL MODIFICATION PE 1,750 CONST 47,461 TUTAL 49,211	ED) AT 10 LOCATJ 0 0 0	IONS (LEFT TUR 0 0 0 0	N)-SE PORTL 0 0 0	-A:1Dxx44xx4x558x4 0 0 0	15Сяяняняя 0 0 0	аннанананан О О О О	ининининини 0 0 0 0	** MISC 79075 1,750 47,461 49,211
66 EAST BURNSIDE-90TH TO PE 44,238 CONNT 295,926 TUTAL 340,164	0	*599*353*** 0 33, 436 33, 436	ччяяняяна О О О О	448844348884488 0 0 0 0	ананананана О О О	наяанныналан 0 0 0 0	ннинининини 0 0 0	<pre>** FAU9822 10077 44,238 329,362 373,600</pre>
**67 NU 23RD AVE/BURNSIDE: PE 69,950 R/U 0 CONST 0 TOTAL 69,850	884888886269 0 0 0 0 0 0	500##4#4#44# 37, 800 0 37, 809 37, 809	нняняняння 0 0 0 0 0	17 17 17 17 17 17 17 17 17 17 17 17 17 1	анникинини О О О О О	ичин 4нннянчин О О О О О О		** FAU7326 10073 107,650 435,200 1,125,000 1,667,850
4468 NW 21ST/22ND-THURMAN PE 112,710 R/U 0 CONST 0 TOTAL 112,710	TŪ FRONT¤∢4 0 0 0 0	8448463045011 0 0 0 0 0 0	О О О С С С С С С С С С С С С	848833448383888 0 19,975 0 19,975	о 0 0 0 0 0 0 0 0	4844 4888888888 0 792,000 792,000	ннининин О О О О О О	** FAU7317 10126 112,710 19,975 792,000 924,685
69 NW INTERSECTION IMPRO PE 33,000 CONST 0 RESRV 0 TUTAL 33,000	overents-22 0 0 0 0 0	LOCATIONS** 0 0 0 9 9	**************************************	2224845262222 0 294, 015 0 294, 015	************** 0 0 0 0	С С С С С С С С С С С С	************** 0 32, 785 32, 985	** MISC 10017 33,000 294,015 32,985 360,000
XX70 NU CIRCULATION IMPRON PE 13,600 R/U 0 CONST 0 TUTAL 13,600	VEMENTS-10 I 0 0 0 0 0	NTERSECTIONS 1,400 0 1,400	ачхяхччя632 0 0 0 0 0	8,50348848288888 0 8,500 59,800 68,300	анныныныны О О О О О	ннякикики О О О О О	нинниннинин О О О О	HISC 84015 15,000 8,500 59,800 83,300

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CITY OF FORTLAND

PHASEA GEEC304.DA MAR198.TX	T			1	9-Mar-85			PAGE 13
	FEDERAL	PENDING	BASE	SOFT	1986	1987	1988 Post	r 1988 Authorized Plng#
CITY OF PI ##71 NU EV PE CONST TOTAL	DRTLAND (CONTIN VERETT/CLISA:4-5 0 0 0	rued) Ru 18th to Uest 0 0 0	NUVER ROAD### O O O O	*****633*504 0 0 0	иннинининин О О О	аниянияния О О О О	1222 1222 1222 1222 1222 1222 1222 122	**************************************
72 WEST	FREMONT TSMARA	IXX44X641X5054X	кирихихи чих	***	*****	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	наяскийнийнийн	**************** FAU9305 00060
PE CONST 1	AL REPLACFMENT- 41,576 1,111,784 1,153,369	34 LOCATIONS** 0 0 0 0	(#######643#63) 1) 1) 1) 1)	2#537#####44# 0 0 0	с с с с с с с с с с	о О О О О О О	ния и и и и и и и и и и и и и и и и и и	**************************************
××74 Sicn Const Total	AL REPLACFMENT- 386,083 386,083	16 LOCATIONS** 0 0	1848488645453 0 0 0	38948888888888 0 0	о О О О	аннананана О О	443488888888 0 0 0	0 386, 083 0 386, 083
XA75 NEW S CONST TUTAL	51CHALS-5 LOCAT 129,310 129,310	ions-portland 0 0	BLVD ET ALXXI D D	443889647445 0 0	184744848888888 0 0 0	инининини О О	нинариянияния 0 0	0 129, 310 0 129, 310 0 129, 310
××76 Colur Const Total	18IA BLVD (3) N 221,698 221,698	EV TRAFFIC SIG 0 0	NALSXXXXXXXXX 0 0	550#452##### 0 0	жкаккккк № № № № № № № № № № № № № № № №	ананананан О О	нина кана кана кана кана кана кана кана	EXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
*×77 ne sa Const Tutal	407 8LVD AT 50 44.724 44.724	th and 70th-ne 0 0	U SIGNALS = # = : 0 0 0	1####6524453 0 0	канарыкарыкы О О	ананананан О О	нннкниннкнин 0 С	N N N N N N N N N N N N N N N N N N N
	•		•				. · · ·	

PENDING OBLIGATIONS FCR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CITY OF PORTLAND

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PHASEA GDED:304 MAR198					19-Mar-85				PAGE 14
1143.270.	FECERAL	IONS PENDING	BASE	SOFT	1985	1987	1988 POS	5T 1988 - AUT	HORIZED PLNGH
CITY OF X178 CO PE CONST TUTAL	PORTLAND (CON LUMBIA BLVD AT 1,410 38,208 39,618	TINUED) 47TH-NEW TRAFF 0 0 0	IC SIGNAL## 4# O O O	4xxx653x454a 0 0 0	жаккыскалырыка 0 0 0 0	нихинихини 0 0 0 0	инкиникирыки 0 0 0 0	инники 0 0 0 0	FAU9956 80060 1,410 38,208 39,618
XX79 SU Const Total	CAPITOL AT HUE 60,810 60,810	BER-NEW TRAFFIC	SIGNAL***** O O	**655*455*** 0 0	нчкаргракрана () ()	нянанананан О О	нчнахняннчянн 0 0	нки кана и и и и и и и и и и и и и и и и и и	FAU9407 10032 60,810 60,810
× 480 Con Conist Tutal	LISEUN AREA TR4 390,000 390,000	NFFIC SIGNALS-S 0 0	IGNAL IMPROVE) 0	MENT ********* 0 0	657×354×562××× 0 0	аннаннанана 0 0	о О О О		MISC 78119 390,000 390,000
¤∢81 CI PE CONST TUTAL	TYUIDE SIGNAL 9 795,474 1,064.300 1,859,774	Gysten Analysis 0 0 0	**************************************	55×356×394×53 0 0 0	37#44########## 0 350,000 350,000	анинининини О О О	о о о о о о	0 1,	MISC 80042 795, 474 802, 600 598, 074
XX82 CBI CONST TUTAL	0 TRAFFIC SICN4 645,022 645,022	AL REPLACEMENTS 0 0	UNIT A-21 LO 0 9	CATIONSAAAAA O O	***661*4 <u>*</u> 6**** 0 9	ананананан О О О	ниникърияния 0 0 0		MISC 78028 645,022 645,022
××83 C&C Pe Const Tutal	0 TRAFFIC SIGN: 110,272 1,050,228 1,160,500	IL REPLACEMENTS 0 0 0	UNIT B-BANFI O O O	ELD LRT CORR O O O	0 0 0 0 0 0 0	2×589××××××× 0 0 0	нняг на	0 1,	MISC 84091 110, 272 050, 228 160, 500
X484 INT PE CONST TUTAL	TERSTATE AT TIL 2,040 28,033 30,073	Lamook-signal i 0 0 0	REPLACEMENT ## O O O O	4#####663#45; 0 0 0	74344348484848 () () () ()	аннинниннин О О О	нкненененененен О С С	инниннинни О О О	FAU7361 80005 2,040 28,033 30,073

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HICHWAY ALLOCATION PLAN CITY OF FORTLAND

PHASEA QCEC304.DA MAR198.TXT					19-Mar-85	:		: 	PAGE 15
	OBLIGATI FECERAL	PENDING	BASE	SOFT	1986	1987	1988 POS	T 1988 AL	THORIZED PLNG#
×∢85 8214D (RTLAND (CONT AVE (6) SICN	INUED)	S-SANDY TO WA	SHINGTONXXXX	****668*540***	***************************************	, , , , , , , , , , , , , , , , , , ,	*************	× FAU9713 80061
pe Const Tutal	6,623 193,148 199,771	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	6,623 193,148 199,771
PE .	31A BLVD-DEL 118, 150	TUAHO DT 39AWA	0	712×633×564×; 0	ницииничнициинициини О	анникания Кананания О	кянкка ккккрии О	жкккккккк О	* FAU9956 10131 118,150
R/V CONST RESXV TUTAL	0 0 118, 150	0000	255,000 0 255,000	0	0 1, 377, 850 0 1, 377, 850	0	0 0 0	0	255,000 ,377,850 0
		DVEMENTS-122HD				19999999999999 A	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**************************************	,751,000 * FAU9776 10144
RESRV TUTAL	0 0	0)))	0	0 0	0	0	0	0 0
XX88 NORTHU OPRTG	JEST RIDESHA	REXXXXXXX723X	50643333434333	**************************************	(#####################################			***********	× N/A 10070 85,000
TOTAL	85,000	ŏ	ŏ	ŏ	Ő	Ŏ	Õ	ŏ	85,000
XX87 BANFIE PE TOTAL	LD FIRE LIN 0 0	Exxxxxxxx724x5 0 0	664484888844 17,000 17,000	акькьмикьмики 0 0	0 0 0	нининининин О О	иникинини О О	инининини О О	* FAP68 00000 17,000 17,000
PE .	MONT STREET 208, 930 208, 930	-30TH AVENUE TI 0 0	0 OLESON ROAD 23,000 23,000	*********726*3 0 0	13×357×396×634× 0 0	413######### 0 0	инигикиньик О О	ннннннннннн О О	* FAU7378 10133 231,930 231,930
		•			. :	· · · · · · · · · · · · · · · · · · ·	•		

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HICHWAY ALLOCATION PLAN CITY OF PORTLAND

PHASEA @CEC304.DAT MAR198.TXT		19	-Mar-85			PAGE 16
08LIGATION	S PENDING BASE	SOFT	1985	1987	1988 POST 1988	AUTHORIZED PLNG#
CIIY OF PORTLAND (CONTIN **91 MARCUAM RAMP SIREE PE 37,400 CONST 9 TO FAL 37,409	UED) IMPROVEMENTS-SE UATER/YAN 0 450,000 0 450,000	0	LAYX444XXX727X; 0 207,050 207,050	358************************************	С С С С С С С С С С С С С С	**** FAU9366 10132 37,400 657,050 694,450
*492 82ND AVENUE-DIVISIO PE 206, 422 R/U 0 CONST 0 TUTAL 206, 422	N TO CRYSTAL SPRINGS-UNITS 0 0 0 0 0 0 0 0 0 0	0 0 1, 0	#730#567x####### 0 404, 200 586, 500 52 990, 700 52	8888888888888 0 0 5, 130 5, 130	ирикиниининии 0 0 0 0 0 0 0 0 0 0	**** FAU9713 79049 206, 422 1, 404, 200 1, 111, 630 2, 722, 252
93 CITY OF PORTLAND REU RESRV 0 TUTAL 0	GIOHAL TRANSIT/HIGHWAY IMP 0 0 0 0	ROVEMENT PROJE 0 0	ECTS4×444×4×7431 0 0 0	*469×470×568×* 0 0	1444444444444444444 0 948,648 0 948,648 0 948,648	** 0 00000 948, 648 948, 648
xx94 NW FRONT AVE-GLISAH PE 159, 120 R/W 0 CONST 0 RESRV 0 TOTAL 159, 120	TO COUCH (EVERETT-FRONT CO 0 0 0 0 6,800 0 1,622,450 0 0 1,629,250	NNECTOR) ##### 0 0 0 0 0 0 0	4447518507848889 0 0 0 0 0 0 0 0	анляныяныянана О О О О О О	22222 2222 2222 22222 2222	**** FAU9300 10140 159,120 6,800 1,622,450 145,790 1,934,160
95 N VANCOUVER VAY-UNI(PE 270, 300 R/V 21, 250 CONST 2, 329, 802 TOTAL 2, 621, 352	IN AVENUE TO MARINE DRIVEX 0 0 0 0 0 447,828 0 447,828	******762>378 0 0 0 0 0 0	(########## 0 0 0 0 0 0	аникихиин 0 0 0 0 0 0	HX4XXXXXXXXXXXXXXXXXXXX 0 0 0 0 0 0 0 0 0 0	**** FAU9960 10149 270,300 21,250 2,777,630 3,069,180
XX96 UNALLOCATED RESERVE- RESRV 0 TUTAL 0	-CITY CF PORTLA:#D######### 0 0 0 0	88×474×××××× 0 0	яккиккика карала 0 0	енерикинини О О	жжжчжчжжжжжжжжж 0 162, 575 9 162, 575	×××× N/A 00000 162,575 162,575

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CITY OF PORTLAND

PHASEA @Dec304.1 MAR198.72	AT CT	•		1	.9-Mar-85				Pat	GE 17
	FEDERAL	ONS	BASE	SOFT	1785	1987	1788	POST 1988	AUTHORIZED	PLNGH
CITY OF F ##97 PEDE PE CONST TUTAL	207TLAND (CONT ESTRIA:1/SCHOOL 4,818 35,994 39,912	INUED) SIGNAL-NE 4 0 0 0	7TH AVENUE AND 0 5,588 5,588	OREGONNANANANA O O O O	>801 = 572 = 613 = 1 0 0 0	яннананана О О О О	нкикикики (икикикики) 0 0	4 4 H H H H H H H H H H H H H H H H H H	**** FAU9837 4, 818 40, 682 45, 500	10207
X¥98 BAN CONST TOTAL	FIELD FREEVAY-)))	CITY BRIDGE	REPAIR WORK××4 387,875 387,875	122257344 0 0 0	нняккий калагания ((иннинининин О О	іккининикі 0 0	кининики Кининики О О	4828 FAI84 387,875 387,875	00000
xx99 081) Resrv Tutal	IGATICNAL AUTH 9 9	ORITY RESERV	E-CITY OF PORTL 3,759,000 3,759,009	AND X X X X X X X X X X X X X X X X X X X	3×477 4××××××)))	иннинниннин О О	аннинини 0 0	-3, 750, 000 -3, 750, 000	4XXX N/A 0 0	00000
×100 SIGH Pe Const Tutal	HAL MUDIFICATI 7,100 0 7,100	0%5(3)-HGRTH 0 0 0 0	PORTLAND 488848 0 76, 500 76, 500	18884084608388 0 0 0 0	ннны каларияны 0 0 0 0	няняняняня 0 0 0 0	ан анананан 0 0 0 0	алынананананана 0 0 0 0	**** MISC 7,100 76,500 83,600	84001
×101 NEW PE CONST TUTAL	CBD TRAFFIC S 18,800 9 18,809	IGNALS(5) *** 0 0 0	******841*461*** 0 205, 000 205, 000	нниникки О О О О	ники калани О О О О	нииниини О О О О	аннинина О О О О	(48242828) 0 0 0 0	18,800 18,800 205,000 223,800	84003
×102 SIGN PE CONST TUTAL	HAL REPLACEMEN 33,000 0 33,000	TS(22) XXXXXX 0 0 0 0	**842×360×545<5 4, 500 856, 600 861, 100	75×××××××××× 0 0 0	ична акхимихан О О О О	нччыняняяяня О О О	лянчанчая О О О	анининининини 0 0 0 0	(#** MISC 37,500 856,600 894,100	84002

PENDING OBLICATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CITY OF PORTLAND

PHASEA QCEC304.0 MAR198.7)	(T	•••••	•		19-Mar-85	···		•	PAGE	18
	FEDERAL	S PENDING	BASE	SOFT	1986	1987	1988 POS	T 1988	AUTHORIZED PL	
CITY OF F *103 NE F CONST TUTAL	ORTLAND (CONTIN HOLLADAY LRT TRA 696,900 696,900	UED) FFIC SIGNALS 0 0	**************************************	77******* 0 0	422442442442 0 0	анананананан О О	анная ануянаннын О О	няняняяя 0 0	*** FAU9903 00 696,900 696,900	0000
N104 SU B PE R/U CONST TOTAL)ertha Blvd-Sw V 0 0 0 0	ERMONT TO BA 0 0 0 0 0	RBUR BLVD××××× 141,950 0 0 141,950	1###8474578 0 0 0 0 0	*558*4*443*** 0 9,350 671,350 680,700	ичнччнянянян 0 0 0 0 0	анан анан ан	ннининни 0 0 0 0 0	*** FAU9420 84 141,950 9,350 671,350 822,650	4078
×105 NE L Pe Total	.0MBARD/COLUMBIA 212,925 212,925	BLVD VIA NE 0 0	60TH AVENUE** 50,000 50,000	жнаная 0 0	569x44x4xx4x 0 0	анаянанананан О О	анаатарынынынаныны О О	нараниян 0 0	*** FAU9917 B(262,925 262,925	0911
×106 N RI PE CONST TUTAL	VERCATE DRIVE S 31,875 691,070 722,945	LOUGH BRIDGE 0 0 0	STREET APPROA 0 441,555 441,555	CHES###### 0 0 0	x>856>5764***) 0 0 0	нннчкняняння О О О	нинкцинининин О О О	ККККККК 0 0 0	*** FAU9958 10 31,875 1,132,625 1,164,500)246
×107 NE G PE CONST TUTAL	ERTZ/13TH-VA:4CD 62, 611 9 62, 611	uver way to 0 0 0	MERRITT/FAZIO× 0 0 0	**************************************	*577* 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	аянанынынын О О О	о о о о о о о о	4888888888 0 0 0	RXX FAU9961 84 78,540 688,560 767,100	4051
*109 AIRP PE CONST TOTAL	ORT WAY-1205 TO 397,800 9 397,800	148th ave-u 0 0 0	NII I######### 309,009 9 309,009	58×578×××× 0 0 0	H4XX4A44XXXXX 21,005 0 21,005	яннялняннянн 0 1,889,600 1,889,600	инникрикниции 0 0 0	чининин 0 0 0	*** FAU9940 84 718,805 1,889,600 2,608,405	4022

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HICHWAY ALLOCATION PLAN CITY OF PORTLAND

PHASEA 6060304.0AT MAR198.TXT	_	19-Mar-8	15		PAGE 19
O8LICATIONS FEDERAL P	s Pending Base	SOFT 198	1987	1988 POST 1988	AUTHORIZED PLNG#
CITY OF PORTLAND (CONTINU #109 AIRPORT W4Y-NE 1491) CONST 0 TUTAL 0	UED) H TO NE 168TH-UNIT II# 0 0 0 0	#4#XXXX857X361XXXXX4X44 0 0 0	4xxxxxxxxxxxxxxxxxxxxxxxxx 0 0 1,36 0 0 1,36	4, 300 0 4, 300 0	***** FAU9940 84022 1,364,300 1,364,300
×110 AIRPORT WAY-NE 1681H CONST 0 TUTAL 0	H TƏ 18197/Sandy-Unit : 0 - 0 0 - 0	III##########861#579#### 0 0		13,800 0 13,800 0 14	***** FAU9940 84022 3,783,800 3,783,800
TOTAL CITY OF PORTLAND	••		•	· · · · · · · ·	•
PE 6, 308, 609 R/U 2, 445, 266 CONST 46, 320, 875 OPRTG 85, 000 RESRV 0 TUTAL 55, 159, 750	0 865, 451 0 261, 800 0 7, 639, 222 0 0 3, 750, 900 0 12, 516, 473	0 60,73 0 2,479,45 0 10,882,62 0 0 0 13,422,80	0 0 2,414,730 5,99 0 0 0 0	8,500 0 0,800 0 0,7,104,254 7,300 7,104,254	7,243,297 5,186,516 73,248,247 85,000 10,854,254 96,617,314

OBLIGATION AUTHORITY:

67,676,223

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN. MULTHUMAH COUNTY

9-Mar-85	

PHASEA @CEC304.DA MAR19B.TX	T ·			19	9-Mar-85			•	PAGE 20
	FEDERAL	IONS	BASE	SOFT	1786	1987	1988 POS	ST 1988	AUTHORIZED PLNG#
MULTNOMAH	COUNTY		***52*367 * 401 * 43		***************************************	***	, 36 of 26 36 36 36 36 36 of at 26 36 36 36 37		*** FAU9704 76031
CONST RESRV	903, 436	0	0	0	0 0	0	0	0.0	903, 436 0
TUTAL	903, 436	Ō.	Ō	Ō	Ō	Õ	Ŏ	Ō	903, 436
#112 238Th	HAVE IMPROVE 36,216	EHENT-UP RRXN	G TO HALSEY STAN	*******	2# 4 4 4 # 4 4 4 4 # # # # #	***********			*** FAU9877 78009 36,216
PE R/U CONST	16,267 275,200	Ŏ	0	Ö	. 00	Ŏ	ŏ	Ö	16,267 275,200
TOTAL.	327,683	Ō	Ō	Ō	ō	Ŏ	Ō	Ŏ	327,683
×113 EAST PE	COUNTY SIGNA	L PROJECTS-S	TARK/22ND/HALSEY	A02ND#4#34#3	44137429884038	****	*****	*********	ANN MISC 80037
CONST TOTAL	466,842	0	0	0	0 0	0		0	14, 591 466, 842 481, 433
• .					-		• • •	-	
*114 242MD) AVE TSM IMP 18,844 522,749		VISION TO GLISAN 12,691	**************************************	299>331×379×40	4xxxxxxxxxxxxx 0 0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	иккининин О	*** FAU9877 80047 31,535 526,749
CONST RESRV TOTAL	541,593	0	4,000 0 16,671	0	0	0		352,347 352,347	852,347 1,410,631
	, ·	v		V					• • •
*115 257TH PE R/U	AVE IMPROVE	MENT & EXTEN	SION-COLUMBIA H4 74,75)	Y TO STARK SI	[XXXXXXXXX139#3 0 0	ООннниннинни ООнннинниннин	инининининини О	аннынынын С	*** FAU9883 80048 222,777
CONST TOTAL	0 1) 148,027	0	1,224,000 1,847,653 3,146,403	0		0	0		1,224,000 1,847,653 3,294,430
10185	- 1-101 VE	V	91 THUI HUG			v	V	v	JI 2741 43V
PE	2ND RECONSTRU	CIION-DUKE T	D CLACKAMAS COUN V	TY LINEXX4XX	***165*335##** 0	нининининини О	О О	кикинини 0	*** FAU9723 80083
CONST TOTAL	567, 115 584, 915	0	0 9	0	0 0		0	· 0 ·	567,115 584,915

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN-MULTNUMAH COUNTY

PHASEA QCEC304. DAT MAR198. TXT	· · · · · · · · · · · · · · · · · · ·		19	9-Mar-85				PAGE 21
OBLI FEOERAL	CATIONS	BASE	SOFT	1986	1987	1988	POST 1988	AUTHORIZED PLNG#
MULTNOMAH COUNTY (×117 BURNSIDE BRIO PE 5,974 CONST 284,518 TUTAL 290,492	GE RESURFACING 0 0	AND JOINTSHAAAA O O O O O	кни166и336инчач 0 0 0	инкиниккатики 0 0 0	анникининини О О О	4888888484 0 0 0 0	сининининининин О О О О	*** FAU9326 77017 5, 974 284, 518 290, 492
*118 BROADWAY BRID PE 5,540 CONST 87,274 TOTAL 92,814	0	#3xxxxxxxxxx204x3 0 0 2 0	34нняянянчная 0 0 0 0	нннн көртөр О О О О	нинининини О О О О	422224 0 0 0 0	нинининини О О О	*** FAU9318 77048 5,540 87,276 92,816
*119 221ST/223RD-P PE 278,559 R/U 1,190,000 CONST 1,907,171 TUTAL 3,375,739	0 0 0	ARISS RD-UNITS 1 0 0 0 0 0	L & 2888888888820 0 0 0 0 0	5>385>386 ×405 × 0 0 0 0 0	о О О О О О О О О	нинининин 0 0 0 0 0	иннинниннинни О О О О	*** FAU9867 77078 278,559 1,190,000 1,907,171 3,375,730
*120 FAIRVIEU AVE PE 3,272 CONST 40,346 TOTAL 43,618	0	at Halsey st ame 0 0 0 0) at sandy blvd 0 0 0	**************************************	444444444444444444444444 О О О О	4888888989 0 0 0	кинининининин 0 0 0	*** FAU9867 78008 3,272 40,346 43,618
*121 182ND AVENUE PE 53,700 R/U 72,250 CONST 1,030,702 RESRV 0 TUTAL 1,156,652	0	DN ST TO POWELL 0 0 0 0 0 0	BLVDxxxxxxxxxx21 0 0 0 0 0 0	3x370x407xxxxx 0 0 0 0 0 0 0	нняняняняная 0 0 0 0 0 0 0	анкикки 0 0 0 0 0 0	188888888888888 0 0 84, 263 84, 263	*** FAU9891 78010 53,700 72,250 1,030,702 84,263 1,240,915
*122 221ST AVENUE- PE 283,000 R/U 342,635 CONST 2,039,169 RESRV 0 TUTAL 2,664,804	0	Johnson Creek Br 124,500 85,465 0 233,951 443,996	10GE-(1 1 2) ** 0 0 0 0 0 0	4#3#4#214#4C8#4 0 0 0 0 0 0 0	412××××××××× 0 0 0 0 0 0 0 0	о С С С С С С С С С С С С С С	106,733	xxx FAU9867 78012 407,580 428,100 2,039,169 340,684 3,215,533

PENDING OBLICATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN MULTNOMAH COUNTY

PHASEA @DEC304.DAT MAR198.TXT			19-Mar	-85			PAGE 22
	ATIONS PENDING	BASE SO	FT 1	986 1	987 198	8 POST 1988	AUTHORIZED PLNG#
HULTNOMAH COUNTY (C *123 CHERRY PARK RD PE 47,887 COMST 591,239 TOTAL 639,126 COMST COMST	DHTINUED) /257TH DRIVE-242ND A4 0 0 0	VE TO TROUTDALE	RD4848221 0 0 0	6#409####### 0 0 0 0	о О О О О О	ания 0 0 0 0 0 0 0 0 0 0 0 0 0	1888 FAU9880 78011 47,887 591,239 639,126
*124 SANDY BLVD COR PE 77,415 R/U 41,990 CONST 453,163 RESRV 0 TUTAL 572,568	RIDOR-99TH AVE TO 163 0 0 0 0 0 0 0	2ND AVEX3888882 0 0 0 0 0 0 0 0	44×426×427 \$& 0 0 0 0 0	0348488888888 0 0 0 0 0 0	HXHXXXXXXXXXXXXX 0 0 0 0 0 0 0 0 7,55	0 -95	FAU9326 78049 77,415 41,990 462,760 -95 582,070
*125 E BURHSIDE-SE CONST 1,634,200 RESRV 0 TOTAL 1,634,200	223RD TO SE POWFLL BL 0 0 0	LVD-CONSTRUCTION 0 0 0 0	**************************************	410×431×449×× 0 0 9 9	нныныныныныныны О О О	иния «нихнининия О О О О О О О О	1,634,200 1,634,200 0 1,634,200
*126 POWELL AND 190 PE 153, 340 R/W 0 CONST 0 RESRV 0 TOTAL 153, 340	0 24 0 74 0 0	OVETENT**********************************	73x516xxxx444 0 0 1,672,1 0 1,672,1 0 1,672,1	0	HHHHHHHHHHHH O O O O O O O	нжжжжжжжжжжжжжж 0 0 0 0 0 -136, 388 0 -136, 388	**** FAP24 77064 179,562 748,000 1,672,800 -136,388 2,463,974
*12/ BURNSIDE ST-ST R/U 225,250 CONST 1,757,521 RESRV 0 TUTAL 1,982,771	0 0 0 15	(## \294\411\533 #) 0 0 5,704 5,704 5,704	няляячччс 0 0 0 0 0	74888888888 0 1) 0 0 0	нининининининин 0 0 0 0	нтананнынынынын 0 0 0 622,775 0 622,775	**** FAU9822 76034 225,250 1,757,521 638,479 2,621,250

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN MULTHUMAH COUNTY

PHASEA QUEC304					19-Mar-85		· · ·		PAG	E 23
MAR198.1	FEDERAL	IONS	BASE	SOFT	1786	1987	1988	POST 1988	AUTHORIZED	PLNG#
MULTNOM ×128 SYL PE R/U CONST RESRV TOTAL	AH COUNTY (CON VAN/SKYLINE II 29,750 0 0 0 29,750	TINUED) PROVEMENTS-VI 0 0 0 0 0 0 0	CIHITY OF SUNS 70, 250 0 23, 800 0 94, 050	0	(*************************************	3*399*433*459*5 0 0 0 0 0 0 0	543×574×××× 0 0 0 0 0 0 0	(*************************************	**** TBD 100,000 1,243,000 341,800 115,200 1,800,000	10138
×129 obl Refrv Total	.IGATIONAL AUTH 9 0	KRITY RESERVE 0 0	-Multnomah Cour 759,000 759,000	ЧТҮнянянаня О О	3444784×××× 0 0	хихнинниннин О О	18884888888 0 0 0	–750, 000 –750, 000	4888 N/A 0 0	00000
×130 SE PE R/U CONST TOTAL	STARK SIREET-2 20,400 0 20,400 20,400	242NO AVEMUE T 0 0 0 0	0 257TH AVENUE: 55,08) 850 1,004,159 1,069,08)	аханалар 0 0 0 0 0 0	324¥40•)&414¥ 0 0 0 0 0	483838888888488488 0 0 0 0 0	инанининини () 0 0 0 0 0	анананананан О О О О О	**** FAU9810 75,480 850 1,004,150 1,080,480	10206
TOTAL MU	ILTNOHAH COUNT	1	•		•	- · · · · ·	•		•	
PE R/U CONST RESRV TOTAL	1, 194, 315 1, 888, 392 12, 569, 647 9 15, 643, 354	0	363, 573 2, 058, 315 2, 879, 603 999, 655 6, 301, 146	0	0 1,243,000 1,990,800 0 3,233,800	0 0 0 0	0 0 9,597 0 9,597	0 0 874, 835 874, 835	1,557,888 5,189,707 17,440,647 1,894,490 26,082,731	

OBLIGATION AUTHORITY:

21,944,500

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CLACKAMAS COUNTY

PHASEA 2DEC304.DAT MAR198.TXT			19-	-Mar - 85			Page 24
08LIGA FEDERAL	PENDING	BASE	SOFT .	1986	1987	1988 POST 198	B AUTHORIZED PLNG#
CLAFKAMAS COUNTY *131 LOWER BOCNES FE R/W 525,583 CONST 497,137 TUTAL 1,022,720	irry RD-Madrona 1 0 0 0	0 SU JEANXXXXX 0 0 0 0	**68*271*368 0 0 0	34415××××××××× 0 0 0 0	жжжжжжжжжжж О О О О	С С С С С С С С С С С С С С	няняния FAU9473 80104 0 525,583 0 497,137 0 1,022,720
×132 82ND DRIVE-HIGH CONST 393,474 TUTAL 393,474	W4Y 212 TO 1205- 0 0	- CONSTRUCTIONXXX 0 0	******71*437 0 0	Ч#Ч4ЧХНЯХЧХЯЯ () () ()	аннянняння 0 0 0	IXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	****** FAU7653 76048 0 393, 474 0 393, 474
*133 SUNNYSIDE ROAD- PE 21,845 R/W 148,750 CONST 342,912 TOTAL 513,507	STEVENS RCAD TO O O O O O	122HD UNIT IXXXX 0 0 0 0 0	*****77*523* 0 0 0 0 0	инаан ининании О О О О О	жнининининин О О О О О	аннинининининини 0 0 0 0 0 0 0 0 0 0	88888888 FAU9718 77147 0 21,845 0 148,750 0 342,912 0 513,507
*134 SUNNYSIDE ROAD CONST 172,517 TOTAL 172,517	REALIGNMENT-0.25 0 0	NI WEST OF 142N 0 0	D (S CURVE) # 0 0	13 4 4 4 4 3 3 7 8 4 4 3 0 0 0	844444444444 0 0 0	н чихихихи чихихих О (О (О (NXXXXXX FAU9718 77149 0 172,517 0 172,517
*13> OSWEGO CREEK BR PE 98,856 R/W 37,635 CONST 1,836,168 RESRV 0 TUTAL 1,972,659	IDC≿ (OR43)-BRIDG 0 0 0 0 0 0 0	E REPLACEMENT AN 0 60,152 80,152 80,152	D NEW BIKEUA O O O O O O	Y444жжжжж10Эл 0 0 0 1) 1) 1)	278×371×442×4 0 0 0 0 0 0	63#512*528###################################	8884888 FAU9565 76085 0 98,856 0 37,635 0 1,916,320 4 6,434 4 2,059,245
×136 CSWEGO HIGHUAY(CDN::T 34,438 TUTAL 34,438	GR43) AT CEDAR () 0 0	DAKS-LEFT TURN RE 0 0	FUGES4¥4X4X 0 0	1×113×529××××× 0 0	инининини С О	инникиникиники О О О	4×4×××× FAU9565 78118 0 34, 438 0 34, 438

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CLACKAMAS COUNTY

Phasea Quec304.dat Mar198.txt		19-Mar-85			PAGE 25
O8LIGAT	IONS PENDING BASE	SOFT 1986	1987 1988	POST 1988	AUTHORIZED PLNG#
CLACKAMAS COUNTY (CONT #137 HIGHUAY 212 IMPR(PE 490,535 R/U 2,874,700 CONST 4,638,476 RELRV 0 TUTAL 8,003,711		HLIAY 224) #########1244288#289 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	94376x514x530xxxxxxxxx 0 0 0 0 0 0 0 0 0 0 0 0 0	инининининини 0 0 0 0 0 0	**** FAP74 77037 490,535 2,874,700 4,638,476 442,277 8,445,989
*138 ORECON CITY BYPAS PE 1,093,950 R/U 4,986,100 CONST 15,312,129 RESRV 0 TUTAL 21,392,179	55-PARK PLACE TO CONTUNITY 0 0 0 0 0 0 0 947, 293 0 947, 293	COLLEGE 48884844125829083778 0 0 0 0 0 0 0 0 0 0 0 0	3784515#XHXXXXXXXXXXXXX 0 0 0 0 0 0 0 0 0 0 0 0 0	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	**** TBD 76007 1,093,950 4,986,100 15,312,129 1,613,817 23,005,996
*139 STATE STREET CORF PE 189,805 R/U 0 CONST 116,096 RESRV 0 TUTAL 305,901	RI00R (OR43) - TERWILLIGER TO 0 768,910 0 466,000 0 1,234,910	LADDxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	ннннкккинниянинни 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ян зхяхя на	**** FAU9565 77068 189,805 768,910 1,550,825 -748,401 1,761,139
*140 GLADSTDNE/HILWAU PE 212,708 R/U 152,623 CONST 1,457,498 TUTAL 1,822,829	(IE SUBAREA TSM#######2486 0 17,479 0 7,782 0 249,919 0 275,189	4428×429×610×447×4××4××××××× 0 0 0 0 0 0 0 0 0 0	нинирининининининининининин 0 0 0 0 0 0 0 0 0 0	инкники и кинки 0 0 0 0 0	**** MISC 00000 230,187 160,405 1,707,417 2,098,009
*141 RAILROAD AVENUE/H PE 124,992 R/U 0 CONST 0 TUTAL 124,992	147.11097 ROAD-82ND TO MILUA! 0 63,008 0 31,992 0 1,000,000 0 1,095,000	KIE C8D-UNIT IXX44X4X553>C 0 0 0 0 0 899,532 0 899,532	05222220000000000000000000000000000000	ниянияниянияния О О О О О	**** FAU9702 10037 188,000 31,992 1,899,532 2,119,524

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CLACKAMAS COUNTY

MAR198.TXT	
FEDERAL PENDING BASE SOFT 1986 1987 1988 POST 1988 AUT	HORIZED PLNG#
CLACKAMAS COUNTY (CONTINUED) 142 CLACKAMAS TOWN CENTER SIGNALS########561#307###################################	N/A 10038
PE 10,530 0 </td <td>10, 530 86, 488</td>	10, 530 86, 488
RESRO 0 0 0 0 0 0 0 0 0 0 -488 TUTAL 97,018 0 0 0 0 0 0 0 -488	-488 96, 530
*143 82ND DRIVE-HUY 212 TO CLADSTONE/I205 INTERCHANGE********578>308***********************************	FAU9653 10051
CONST 0 0 0 0 2,206,145 0 0 2,	270,000 206,145 476,145
*144 THIESSEN/JENNINGS CORRIDOR-DATFIELD ROAD TO 1205************************************	FAU7678 10052
PE 145,520 0 0 0 0 0 0 0	145,520 145,520
*145 RAILROAD AVENUE/HARMONY ROAD-82ND/SUMMYSIDE REALIGNMENT-UNIT II**********************************	FAU9702 10037
PE 34.850 0 15,150 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50,000 533,800
	451,200 035,000
*146 UNALLOCATED RESERVE-CLACKAMAS COUNTY************************************	N/A00000
RESRU 0 0 0 0 0 0 0 62,812 TUTAL 0 0 0 0 0 0 62,812	62,812 62,812
*147 08LIGATIONAL AUTHORITY RESERVE-CLACKAMAS COUNTY######835#4794#4################################	N/A 00000
RESRV 0 0 500,000 0 0 0 -500,000 TOTAL 0 0 500,000 0 0 0 -500,000	0

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN CLACKAMAS COUNTY

PHASEA	• •			÷ .	19-Mar-85	· · ·		•	
CEC304.DA	T · ·					•	•		PAGE 27
	FEDERAL	PENDING	BASE	SOFT	1986	1987	1988	POST 1988	AUTHORIZED PLNCH
CLACKAMAS	COUNTY (CONT SIDE ROAD-ST	INUED) FUENS TO 122	ND-INIT TINN	***************************************	*57/2×************************************			- الم	
PE R/W CONST RESRV TOTAL	112, 115 377, 950 0 512, 965		133,850 1,318,000 1,451,850	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	•*************************************	0 0 185,703 185,703	112, 115 112, 115 533, 800 1, 318, 000 185, 703 2, 149, 618
×149 HUBBA PE	RD ROAD EXTE	NSION TO CLA	CKAMAS HIGHWA 21,225	Yxxxxxxx839)	132688444884888	****	к р киккрина	*****	**** TBD 10236
CONST TOTAL	43,775	0	435,000 456,225	0	0	000	0 0 0	0 0 0	65,000 435,000 500,000
NISO HIGHU	43 0 HCKI	LLICAN/HOOD	AVENUE VIDENI	NG*********	}×327я4ч4я××××××	*****	****	**********	**** FAU9565 10252
PE R/U CONST TUTAL	21,670 0 9 21,670	0 0 0	0 16,150 211,395 227,545	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	21,670 16,150 211,395 249,215
*151 8EAVE	RCREEK RD EX	r(RED SOILS)	BEAVERCREEK	RD TO WARNER-	MII_NE#######855	b328844428888		4 31 34 34 34 34 34 34 34 34 34 34 34	**** FAU9742 10249
PE CONST TUTAL	41,352 0 41,352	0 0 0	88,648 818,184 906,832	0 0 0	0 0 0	0 0 0 0	0 9 0	0 0 0	130,000 818,184 948,184
TOTAL CLAC	Kamas County	· ·			•	•		· .	· .
r/u 9 Const 24 Re5rv	, 812, 503 , 659, 141 , 887, 333) , 358, 977	0 0 0 0	305, 510 958, 684 5, 029, 850 1, 889, 570 8, 183, 614	0 0 0 0	0 9 4. 974, 406 4. 974, 406	0 0 0 0 0	0 0 0 0 0	0 0 -327, 416 -327, 416	3,118,013 10,617,825 33,991,589 1,562,154 49,289,581

OBLIGATION AUTHORITY:

45, 542, 591

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HICHWAY ALLOCATION PLAN WASHINGTON COUNTY

10-Man-05

	PHASEA QCEC304.DAT MAR198.TXT				•	19-Mar-85				PAGE	28
	FEDE	BLIGATIONS	ING	BASE	SOFT	1986	198	19	38 POST 1988	AUTHORIZED PLN	G#
	WASHINGTON COUR #152 SW 65TH/N CONST 382, RESRV TOTAL 382,	(BERC RD-15 TO 344 0	I SAGERT R 0 0 0	0-UNIT #1-CO 0 0 0	KSTRUCTION× 0 0 0	жаяаа тя 0 0 0 0	*439****	0 0 0 0 0	(#####################################	1383 FAU9556 770 382, 344 39, 862 422, 206	20
	*153 SW NYBERG R/W 329, CONST 1,555, RESRV TUTAL 1,884,	293 499 0	AVE TO 15 0 0 0 0	-UNIT #2**** 0 22,744 0 22,744	**************************************	8524 <i>4 4</i> 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 X 4 4 N N N N N N N N N N	о 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 2,210 0 2,210	329, 293 329, 293 1, 578, 243 2, 210 1, 909, 745	39
11	*154 CORNELL RC CONST 104, REXV TUTAL 104,	683 0	D – IMPRO 0 0 0	VE/SICHALIZE: 0 0 0 0	188388884887 0 0 0	¥440×144×× 0 0 0	17779799999999999999999999999999999999	о О О О О О О О	18434488888888888488 0 0 0 3,834 0 3,834	**** FAU9022 7808 104, 683 3, 834 108, 517	82
•	*155 SH GREENBU COMST 758, RESRV TUTAL 758,	808 9	10 0A%** 0 0 0 0	*******91*272* 0 0 0	441 אאאאאא 0 0 0	инккихини 0 0 0 0	іянаяныяныя	нниннинлин О О О	ин аланнын нынын 0 0 0 100, 742 0 100, 742	xxxx FAU9207 7704 758,608 100,742 859,350	41
•	*156 NU 185TH-U PE 17, CONST 1,418, RESRV TOTAL 1,436,	085 944 0	SUNSET H O O O O	IGHWAY-PHASE 0 7;244 7;244 7,244	IXXXXXXX 0 0 0 0	92*273*274; 0 0 0 0	J370×525××××	нинининини 0 0 0 0 0	14444444444444444444 0 0 0 0 0 66,727 0 66,727	**** FAU9043 7707 17,085 1,426,188 66,727 1,510,000	76
	*157 ALLEN 8LV0 PE 94. R/U 1,428, CONST 1,767, RESRV TOTAL 3,291,	911 425 999)	CN-MURRAY 0 0 0 0 0 0 0	BLVD TO HWY2 0 0 0 0 0 0 0	1788888888 0 0 0 0 0 0 0	¥93×275≠600 0 0 0 0 0 0	*416*****	ннянняннянчя 0 0 0 0 0 0	144884888888888888 0 0 0 0 0 0 0 -7,946 9 -7,946	**** FAU9088 8008 94,911 1,428,425 1,767,999 -7,946 3,283,389	85

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHUAY ALLOCATION PLAN WASHINGTON COUNTY

PHASEA QCEC304 MAR198	1.DAT	•			19-Mar-85		· · · · · ·	• •	Page 29	· · · · · · · · · · · · · · · · · · ·
1 IFW(1 7 D a	FEDERAL	IONS PENDING	BASE	SOFT	1986	1987	1988	POST 1988	AUTHORIZED PLNG	₩°.
UASHING *158 SL PE R/U CONST RESRV TOTAL	GION COUNTY (CC J BARNES ROAD-H 62, 186 255, 000 894, 199 1, 211, 385		TO SW 84TH-PH 0 0 0 0 0 0 0	ASE IX4XXXX44 0 0 0 0 0 0	954276>5264×××× 0 0 0 0 0 0 0	43333333333333333333 0 0 0 0 0 0 0	аничания 0 0 0 0 0 0 0	116, 217 116, 217	#### FAU9326 7707(62,186 255,000 894,199 116,217 1,327,602)
*159 SL Const Total	JENKINS/158TH 1,772,398 1,772,398	i-Murray Blu O O	VD TO SUNSET H 9 9	IGHUAYNNANNNN O O O	497#277#5274### 0 0	нинининини 0 0	икиянанана 0 0	нниининини О О	**** FAU9030 77040 1,772,398 1,772,398	5
×160 SC PE CONST TOTAL	HOLLS HUY (0R21 4,100 110,438 114,538	0) @ ALLEN 0 0 0	- SIGNALS/VID 0 0 0	ENINGXXXXXXXXX O O O O	0 0 0 0 0 0 0	няняянаяна О О О О	нккинккин 0 0 0 0	XXXXXXXXXXXXXX O O O O	4,100 4,100 110,438 114,538	5
×161 PR Const Resrv Total	0GRESS INTCHG 295, 276 0 295, 276	CFF-RAMP TO 0 0 0) SCHOLLS FERR 0 0 0	Y RD(GR210)#### 0 0 0	4××××1094372444 0 0 0 0	4#464########## 0 0 0	никникин ин 0 0 0 0	************ 0 -403 -403	4××× FAU9234 80087 295, 276 -403 294, 873	; r
*162 Ha Const Tutal	LL BLVD(AT HUY 111,674 111,674	217)-LEFT 1 0 0	iurn ref uge fo 0 9	R SB ON RAMPXX 0 0	*******110*373*4 0 0	15 ии а и и и и и и и и и и и и и и и и и	анаянняннян 0 0	жянныны О О	44## FAU9091 78042 111,674 111,674	2
*163 HT PE R/U CONST RE5RV TOTAL	Ghway 217 And 447, 100 3, 485, 900 6, 173, 284 9 10, 105, 384	SUNSET HIGH 0 0 0 0 0 0	WAY INTERCHAN 9 9 1, 825, 179 1, 825, 179	GE************************************	287>375>513>612 0 0 0 0 0	анининининининининининин 0 0 0 0 0 0	рарнанана 0 0 0 0 0 0 0	******************* 0 0 504, 446 504, 446	447,100 3,485,000 6,173,284 2,329,616 12,435,000	; • •

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN WASHINGTON COUNTY

PHASEA QUEC304.DAT MAR198.TXT				19-Mar-85				PAGE 30
CBLI FEDERAL	IGATIONS PENDING	BASE	SOFT	1985	1987	1988	POST 1988 4	UTHORIZED PLNGH
WASHINGTON COUNTY *164 CORNELL ROAD PE 153,000 R/W 238,000 CONST 2,319,010 RESRV 0 TUTAL 2,710,010	RECONSTRUCTION-E 0 0 0 0 0 0 0	MAIN TO ELAM YOU 9 0 0 0 0 0 0 0	NG PARKUAY 0 0 0 0 0 0	4x4444x132x2 0 0 0 0 0 0 0 0	75я601яянияния 0 0 0 0 0	о 0 0 0 0 0 0 0 0 0 0 0 0	жжжжжжжжжжж 0 0 -10,010 -10,010	153,000 238,000 2,317,010 -10,010 2,700,000
*165 BEAVERTON HIL PE 6,083 CONST 65,297 TOTAL 71,380	0	. INTERTIE-LOMBAR り り り	D TO SW 919 0 0 0	ST AVE4X4XXXX 0 0 0	4135×297××××××× 0 0 0	ники и и и и и и и и и и и и и и и и и и	жжжжжжжжжжжж О О О	** FAU7228 10007 6,083 65,297 71,380
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*167 HWY 217/72ND PE 221,188 R/W 233,750 CONST 1,043,344 TOTAL 1,498,282	0	CONSIRUCTION-#24× 0 0 0 0 9	******208*3 0 0 0 0 0	988*389×465×41 0 0 0 0 0	(48884888888888888 0 0 0 0 0 0	анканана 0 0 0 0 0 0		** FAP79 80079 221,188 233,750 1,043,344 1,498,282
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PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN WASHINGTON COUNTY

PHASEA EDEU304.DAT MAR198.TXT			•	19-Mar-85		· · · · · · · · · · · · · · · · · · ·	•	PAGE 31
FEDERAL	GATIONS	BASE	SOFT	1985	1987	1988	POST 1988	AUTHORIZED PLNGH
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PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN WASHINGTON COUNTY

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METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM INTERSTATE TRANSFER PROGRAM FEDERAL OBLIGATIONS FOR QUARTER ENDING 31-DEC-84

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN WASHINGTON COUNTY

PHASEA QLEC304.DAT MAR198.TXT			19-Mar-85		•		PAGE	33
	PENDING	BASE SOFT	1986	1987	1988	POST 1988	AUTHORIZED PL	LNG#
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OBLIGATION AUTHORITY:

43, 205, 446

METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM INTERSTATE TRANSFER PROGRAM FEDERAL OBLIGATIONS FOR QUARTER ENDING 31-DEC-84

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN FUNDS TO BE ALLOCATED

PHASEA QCEC304. DA	AT .		•	•	19-Mar-85		 		PAGE 34
MAR198.TXT	FEDERAL	NS	BASE	SOFT	1786	1987	1988 P	DST 1988	AUTHORIZED PLNGH
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TOTAL FUND	os to be alloc	ATED	•••		•			•	
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OBLIGATION AUTHORITY:

METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM INTERSTATE TRANSFER PROGRAM FEDERAL OBLIGATIONS FOR QUARTER ENDING 31-DEC-84

PENDING OBLIGATIONS FOR PERIOD ENDING 31-DEC-84

PRELIMINARY FY1985 HIGHWAY ALLOCATION PLAN REPORT TOTAL

PHASEA @CEC304 MAR198.	4.DAT		•		•	19-Mar-85	•	: 		PAGE	35
11113 170		IONS PENDING	BASE	•	SOFT	1986	1987	1988	POST 1988	AUTHORIZED PL	.NG#
PE R/W CONST OPRTG * RESRV TUTAL	20, 588, 593 41, 878, 176 137, 349, 438 1, 774, 014 0 201, 589, 221	0 0 0 0 0 0	2, 440, 569 5, 651, 650 32, 608, 485 0 13, 192, 544 53, 893, 247		0 0 0 0 0	60,737 7,222,450 23,655,856 0 253,633 31,192,676	0 0 10, 278, 388 0 10, 278, 388	8, 500 0 6, 000, 397 0 6, 008, 897	0 0 45,868,166 45,868,166	23,098,399 54,752,276 209,891,563 1,774,014 59,314,343 348,830,595	-

OBLIGATION AUTHURITY:

255, 482, 468

*The Reserve is greater than that in the Staff Report by \$359,328 with an offsetting difference in the Program. The TIP provides for a future deobligation on the Banfield in order to fix the Reserve at \$13,192,544. The Reserve in the Staff Report does not include the deobligation in order to account for the current rather than the future status.

In both cases, the totals are the same with offsets in Reserve/Program amounts being \$359,328 for the purposes noted.

STAFF REPORT

Agenda Item No. 7.3, 7.4

Meeting Date April 25, 1985

CONSIDERATION OF RESOLUTION NO. 85-653 APPROVING BUDGET AND TRANSMITTING TO THE TAX SUPERVISING AND CONSERVATION COMMISSION, AND RESOLUTION NO. 85-562 FOR ADOPTION OF THE FY 1985-86 BUDGET AND APPROPRIATIONS SCHEDULE

Date: April 16, 1985 Preser

Presented by: Jennifer Sims

FACTUAL BACKGROUND AND ANALYSIS

This report covers two agenda items--Resolution No. 85-653 and Resolution No. 85-652. Adoption of Resolution No. 85-652 is the final act of the Budget Committee (ORS 294.341 defines the Council as the Budget Committee) in approving the Budget. Consideration of Resolution No. 85-653 is the initial step of the Council leading toward final adoption of the budget in June.

The Annual Budget is a key policy document and management tool for the organization. Through the budget process, department work programs are established and authorized spending levels are set. Oregon Budget Law (ORS 294.635) requires that Metro submit its budget to the Tax Supervising and Conservation Commission (TSCC) by May 15. The TSCC will hold a hearing on the approved budget in June. The TSCC will certify the budget for adoption noting any objections or recommendations. Adoption by the Council is scheduled for June 27, 1985.

EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends that the Council conduct a public hearing on the proposed budget for FY 1985-86. He also recommends that the Council receive and consider the recommendations of the Budget Review Committee and take steps toward adopting Resolutions No. 85-563 and No. 85-562 on May 9, 1985.

COMMITTEE CONSIDERATION AND RECOMMENDATION

Five citizens and five Councilors were appointed to the Budget Review Committee to make recommendations on the FY 1985-86 Budget. The Committee received the Executive Officer's Proposed FY 1985-86 Budget on March 21, 1985.

As of this writing the Committee has held three meetings in addition to the initial budget presentation. Two more meetings are scheduled for April 18 and April 22. Through these meetings the Committee is formulating a recommendation which will be presented to the full Council at the April 25 meeting.

JS/g1/2927B/236 04/16/85

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF APPROVING THE FY 1984-85 BUDGET AND TRANSMITTING THE APPROVED BUDGET TO THE TAX SUPERVISING AND CONSERVATION COMMISSION RESOLUTION NO. 85-563 Introduced by the Executive Officer

WHEREAS, The Proposed FY 1985-86 Budget was presented to the Council on April 25, 1985; and

WHEREAS, The Council convened as Budget Committee has reviewed the Proposed Budget and recommendations of the Budget Review Committee, held a public hearing on the Budget on April 25, 1985, and considered overall issues affecting the FY 1985-86 Budget; and

WHEREAS, Pursuant to Oregon Budget Law, the Council convened as Budget Committee must approve the FY 1985-86 Budget and said approved budget must be transmitted to the Tax Supervising and Conservation Commission (TSCC) for public hearing and review; now, therefore,

BE IT RESOLVED,

1. That the Proposed FY 1985-86 Budget as amended by the Council convened as Budget Committee, which is on file at the Metro offices, is hereby approved.

2. That the Executive Officer is hereby directed to submit the Approved FY 1985-86 Budget to the TSCC for public hearing and review.

ADOPTED by the Council of the Metropolitan Service District this _____ day of _____, 1985.

Ernie Bonner, Presiding Officer

JS/srs-2927B/236-04/16/85

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF ADOPTING THE ANNUAL BUDGET OF THE METROPOLITAN SERVICE DISTRICT FOR FISCAL YEAR 1985-86, MAKING APPROPRIATIONS FROM FUNDS OF THE DISTRICT IN ACCORDANCE WITH SAID ANNUAL BUDGET, CREATING A ST. JOHNS METHANE RECOVERY FUND AND A BUILD-ING MANAGEMENT FUND, AND LEVYING AD VALOREM TAXES RESOLUTION NO. 85-562

Introduced by the Executive Officer

WHEREAS, The Multnomah County Tax Supervising and Conservation Commission (TSCC) held its public hearing _____, 1985, on the annual budget of Metropolitan Service District (Metro) for the fiscal year beginning July 1, 1985, and ending June 30, 1986; and

WHEREAS, Recommendations from the TSCC have been received by Metro and have been acted upon, as reflected in the Budget and in the Schedule of Appropriations; now, therefore,

BE IT RESOLVED,

1. A St. Johns Methane Recovery Fund is created for the purpose of receiving and monitoring monies for the recovery and sale of methane gas at the St. Johns Landfill.

2. A Building Management Fund is created for the purpose of receiving and monitoring monies related to leasing and managing Metro's office space.

3. The "FY 1985-86 Budget of the Metropolitan Service District" as attached hereto as Exhibit "A," and the schedule of appropriations attached as Exhibit "B" to this Resolution are hereby adopted.

4. The Council of the Metropolitan Service District does hereby levy ad valorem taxes for the Zoo fund as provided in the budget adopted by Section 3 of this Resolution in the amount of FIVE MILLION (\$5,000,000) DOLLARS for the Zoo Operations and Capital funds, said levy being a three-year serial levy outside the six percent constitutional limit approved by District voters on May 15, 1984, said taxes to be levied upon taxable properties within the Metropolitan Service District as of 1:00 a.m., January 1, 1985.

5. The Council hereby authorizes expenditures and personnel positions in accordance with the Annual Budget adopted by Section 3 of this Resolution, and hereby appropriates funds for the fiscal year beginning July 1, 1985, from the funds and for the purposes listed in the Schedule of Appropriations, Exhibit "B."

6. The Executive Officer shall make the following filings as provided by ORS 294.555 and ORS 310.060:

1. Multnomah County Assessor

- 1.1 An original and one copy of the Notice of Levy marked Exhibit "C," attached hereto and made a part of this Resolution.
- 1.2 Two copies of the budget document adopted by Section 3 of this Resolution.
- 1.3 A copy of the Notice of Publication provided for by ORS 294.421.

Clackamas and Washington County Assessor and Clerk
 2.1 A copy of the Notice of Levy marked Exhibit "C."

2.2 A copy of the budget document adopted by

Section 3 of this Resolution.

ADOPTED by the Council of the Metropolitan Service District this _____ day of ______, 1985.

Ernie Bonner, Presiding Officer

JS/srs 2927B/236 04/16/85

EXHIBIT B

SCHEDULE OF APPROPRIATIONS

		Appropriation FY 1985-86
GENERAL FUND		
Council Personal Services Materials & Services Capital Outlay Subtotal		\$ 68,201 58,420 <u>-0-</u> \$126,621
Executive Management Personal Services Materials & Services Capital Outlay Subtotal		\$247,197 36,245 -0- \$283,442
Finance & Administration Personal Services Materials & Services Capital Outlay Subtotal		\$608,993 338,355 <u>-0-</u> \$947,348
Public Affairs Personal Services Materials & Services Capital Outlay Subtotal		\$243,191 42,690 <u>9,350</u> \$295,231
General Expense Contingency Transfers Subtotal		\$ 236,151 <u>951,248</u> \$1,187,399
Unappropriated Balance Total General Fund Requirement	8	\$16,467 \$2,856,508
INTERGOVERNMENTAL RESOURCE CEN		τ-,
Personal Services Materials & Services Capital Outlay Transfers Contingency		\$ 883,845 270,000 -0- 827,260 79,366
Total Intergovernmental Resour Fund Requirements	ce Center	\$2,060,471

UILDING MANAGEMENT FUND Personal Services Materials & Services Capital Outlay Contingency Potal Building Management Fund Requirements	Appropriatio FY 1985-86 \$ 25,135 593,067 70,000
Personal Services Materials & Services Capital Outlay Contingency	FY 1985-86 \$ 25,135 593,067 70,000
Personal Services Materials & Services Capital Outlay Contingency	593,067 70,000
Materials & Services Capital Outlay Contingency	593,067 70,000
Materials & Services Capital Outlay Contingency	593,067 70,000
Capital Outlay Contingency	70,000
Contingency	
	75,000
otal Building Management Fund Requirements	
	\$763,202
RANSPORTATION TECHNICAL ASSISTANCE FUND	
Materials & Services	\$86,817
Total Transportation Technical Assistance	•
Fund Requirements	\$86,817
rund Kequilemeneb	
CRIMINAL JUSTICE ASSISTANCE FUND	
	\$3,500
Materials & Services	33,300
Total Criminal Justice Assistance Fund Requirements	\$3,500
SEWER ASSISTANCE FUND	
Materials & Services	\$1,445,66
Total Sewer Assistance Fund Requirements	\$1,445,66
ZOO OPERATING FUND	• . •
	\$3,111,09
Personal Services	1,846,49
Materials & Services	417,41
Capital Outlay	
Transfers	3,012,39
Contingency	291,42
Unappropriated Balance	975,00
Total Zoo Operating Fund Requirements	\$9,653,82
iotal hoe operating rund hequitements	
ZOO CAPITAL FUND	• • • •
	\$5,238,39
Capital Projects	
Unappropriated Balance	2,823,38
•	\$8,061,77
Total Zoo Capital Fund Requirements	
Total Zoo Capital Fund Requirements <u>SOLID WASTE OPERATING FUND</u>	4 ••• ••
SOLID WASTE OPERATING FUND Personal Services	
SOLID WASTE OPERATING FUND	7,146,48
<u>SOLID WASTE OPERATING FUND</u> Personal Services Materials & Services	7,146,48 172,89
<u>SOLID WASTE OPERATING FUND</u> Personal Services Materials & Services Capital Outlay	7,146,48 172,89
SOLID WASTE OPERATING FUND Personal Services Materials & Services Capital Outlay Transfers	7,146,48 172,89 3,245,45
<u>SOLID WASTE OPERATING FUND</u> Personal Services Materials & Services Capital Outlay	7,146,48 172,89

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	Appropriation FY 1985-86
SOLID WASTE CAPITAL FUND	
Capital Projects Transfers	\$5,892,000 103,000
Total Solid Waste Capital Fund Requirements	\$5,995,000
SOLID WASTE DEBT SERVICE FUND	
Materials & Services	<u>\$1,321,950</u>
Total Solid Waste Debt Service Fund Requirements	\$1,321,950
ST. JOHNS RESERVE FUND	•
Unappropriated Balance	\$957,700
Total St. Johns Reserve Fund Requirements	\$957,700
ST. JOHNS FINAL IMPROVEMENTS FUND	
Capital Projects Contingency Unappropriated Balance	\$ 535,000 150,000 759,000
Total St. Johns Final Improvement Fund Requirements	\$1,444,000
ST. JOHNS METHANE RECOVERY FUND	
Personal Services Materials & Services Contingency	\$ 28,644 46,024 61,332
Total St. Johns Methane Recovery Fund Requirements	\$136,000
JS/srs 6182B/277 04/16/85	

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

Date: April 25, 1985

0

To: Metro Council

From: Councilor Gary Hansen Mensen Jennifer Sims, Director, Budget & Admin. Services

Regarding: BUDGET REVIEW COMMITTEE RECOMMENDATION

The Budget Review Committee consisting of five citizens and six Councilors has completed its review of the Executive Officer's Proposed FY 1985-86 Budget. The Committee met seven times to consider the budget and formulate a recommendation. In addition, a public hearing was held.

The Committee has several recommendations which are presented below in the order of the budget document.

Zoo Operating Fund

- a. Add \$1,800 to contractual services in the Administrative Division for lobbyist services. Reduce contingency by the same amount.
- b. Budget Note: The Zoo staff should include an element in its FY 1985-86 work program to address the parking situation at the Zoo.

Zoo Capital Fund

- a. Increase the fund balance estimate by \$100,000.
- b. Add gift room remodel for \$100,000 as an expenditure.

Solid Waste Operations Fund

- a. Add .1 FTE Public Information Specialist to the Landfill Siting Program. Total cost is \$2,899 to be drawn from the Management and Administration Division Contingency.
- b. Budget Note: If the Council considers extending the St. Johns Landfill, the Council should make funds available for an adequate public involvement process.

Memorandum April 25, 1985 Page 2

- c. Budget Note: In implementing the landfill siting program, provide funds for investigating the three siting options simultaneously if it becomes necessary.
- d. Budget Note: Limit expenditures in the Waste Reduction and System Planning promotional programs to market research until the research is completed and the promotion campaigns are presented to the Council for approval. Solid Waste staff should work closely with the Public Affairs Department in planning the components of the program.

Solid Waste Capital Fund

Adopt as proposed.

Solid Waste Debt Service Fund

Adopt as proposed.

St. Johns Landfill Reserve Fund

Adopt as proposed.

St. Johns Landfill Final Improvement Fund

Adopt as proposed.

St. Johns Landfill Methane Recovery Fund

Adopt as proposed.

IRC Fund

Add \$1,800 to contractual services under Office of the Administrator for lobbyist services. Reduce contingency by the same amount.

Transportation Technical Assistance Fund

Adopt as proposed.

Criminal Justice Assistance Fund

Adopt as proposed.

Sewer Assistance Fund

Adopt as proposed.

Memorandum April 25, 1985 Page 3

General Fund

- a. Add \$2,300 to advertising and legal notices in Public Affairs for better advertising of Metro's meetings. Reduce contingency by the same amount.
- b. Budget Note: Prior to the preparation of the FY 1986-87 proposed budget, the Executive Officer should examine ways to coordinate the Zoo Public Affairs and Central Public Affairs functions to produce cost savings. Such cost savings proposals should be considered for inclusion in the FY 1986-87 budget request.

Building Management Fund

Adopt as proposed.

JS/gl 3444C/D4-2

BUDGET NOTE ON REGIONAL. SERVICES

IRC FUND/GENERAL FUND

· · · · •

The IRC work program includes cooperative regional park and telecommunications studies to be funded from yet unspecified local funding sources. If funding committments are made by other jurisdictions for either of these programs, the Budget Committee recommends the Council consider making appropriate funds available to support these programs.

SK/amn 4/25/85

BUDGET NOTES RECOMMENDED BY THE BUDGET COMMITTEE

Solid Waste Operating Fund

- 1. If the Council considers extending the St. Johns Landfill, the Budget Committee recommends the Council make funds available for an adequate public involvement process.
- 2. In implementing the landfill siting program, the Budget Committee recommends providing funds for investigating the three siting options simultaneously if it becomes necessary.
- 3. The Budget Committee recommends limiting expenditures in the Waste Reduction and Systems Planning promotional programs to market research until the research is completed and the promotion campaigns are presented to the Council for approval. Solid Waste staff should work closely with the Public Affairs Department in planning the components of the program.

Zoo Operating Fund

4. The Budget Committee recommends the Zoo staff include an element in its FY 1985-86 work program to address the parking situation at the Zoo.

General Fund/Zoo Operating Fund

5. The Budget Committee recommends, prior to the preparation of the FY 1986-87 proposed budget, the Executive Officer examine ways to coordinate the Zoo Public Affairs and Central Public Affairs functions to produce cost savings. Such cost savings proposals should be considered for inclusion in the FY 1986-87 budget request.

amn 3429C/D4-4

BUDGET NOTE ON REGIONAL SERVICES

IRC FUND/GENERAL FUND

The IRC work program includes cooperative regional park and telecommunications studies to be funded from yet unspecified local funding sources. If funding committments are made by other jurisdictions for either of these programs, the Budget Committee recommends the Council consider making appropriate funds available to support these programs.

SK/amn 4/25/85

PROPOSED FY 1985-86 OPERATIONS BUDGET

The operations portion of the proposed budget shows a 14.7% increase over FY 1984-85. The increase is the result of the following changes:

- Operations start-up of the Washington Transfer and Recycling Center (WTRC)
- Projected waste flow increases and higher St. Johns lease costs.
- 3. Increased transfers between funds due to:
 - -creation of two new funds, Methane Recovery and Building Management
 - -transfer from Zoo operating to Zoo capital for Africa Bush reserves

-higher debt service costs



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

Date: April 22, 1985

To:

Council of the Metropolitan Service District

From:

Steve Siegel, Administrator

Regarding:

Proposed IRC Budget Revision

I hereby request the following two revisions to the IRC Budget regarding the task entitled <u>Staff Regional Convention</u>, <u>Trade and Spectator Facilities Task Force</u>:

- (a) Increase General Fund Transfer to this task by \$10,000,
- (b) Increase contractual budget authorization by \$400,000 to make a total of \$500,000; \$10,000 of which is funded by General Fund Transfer; \$490,000 of which is funded by "miscellaneous."

The following paragraphs explain.

There will be a requirement for several studies relating to the efforts of the Regional Committee on Convention, Trade and Spectator Facilities (CTS). The CTS has been working on creating an intergovernmental pool of cash resources to pay for these studies. An agreement, for budgeting purposes, has now been formulated and is documented in the attached memorandum.

While a final budget total remains unknown, pending the results of several budget processes, there is the possibility that as much as \$250,000 of regional resources will be compiled for the purposes outlined. Even under the worst-case scenario, in my judgement, \$125,000 will be available. At the same time, State matching resources will be sought. On a 1:1 basis, this could amount to as high as \$250,000. This establishes a maximum pool of \$500,000.

Of this total, Metro is requested to contribute \$10,000. The general rule that the Council has applied to these requests has been to consider allocating general fund revenues to regional service studies if, and only if, other participating organizations also allocate revenue to the effort. This request meets this test. April 22, 1985 Page 2

It is possible that an intergovernmental pool will be created in which Metro will serve as the "bank." It's important to note that this is one option which need not necessarily occur. It is also noteworthy that if Metro serves as the "bank," the revenue will be passed through to lead agencies for each study element. The resource pool would not constitute an increase in general IRC revenue.

However, if Metro were to serve as the "bank," a budget authorization for the amount of the pool would be required to meet the requirements of public budget law. If Metro were not to include this authorization now, and if Metro were to serve as the bank, then a revised budget would later have to seek TSCC approval.

Therefore, even though (a) \$500,000 is an optimistic total, and (b) alternative ways of creating an intergovernmental pool are still being considered; I recommend Metro budget a \$500,000 contract line item for this purpose in its approved FY 86 budget. Secondly, I recommend that Metro appropriate \$10,000 of General Fund to this line item, subject to the actual creation of an intergovernmental pool. If such an agreement was not finalized, these funds would revert to the General Fund contingency.

· SS:gpw

attachments

cc: Don Carlson Jennifer Sims

Committee on Regional Convention, Trade, and Spectator Facilities

Bob Ridgley, Chairman J.E. Bud Clark		MEMO
Dennis Buchanan Eve Killpack	TO:	CTS Technical Advisory Committee
Bob Schumacher Ernie Bonner Bob Ames	FROM:	Steve Siegel
Ed Jensen Carol Lewis	DATE :	April 18, 1985
Sandra Suran Ray Miller Ed Colbach Carl Halvorson	RE :	Creation of Common Cash Resource Pool

I. Purpose

To meet analytical requirements determined through the attached work program outline. These analytical requirements may include, but are not limited to, the following:

- 1. Establishment of the market for and value of agreed upon CTS program elements.
- 2. Definition of the size and functional requirements of CTS facility options.
- 3. Identification and evaluation of CTS siting options.
- 4. Preparation of CTS project development cost estimates.
- 5. Development of financial forecasts, including anticipated operating costs and revenues.
- 6. Determination of economic impact on various sectors of the region and the state.
- 7. Analysis of alternative organizational arrangements for the marketing, development and operations of the CTS package.
- 8. Analysis of alternative CTS financing plans.
- 9. Public involvement program.

II. Recommended Jurisdictional Appropriations

Jurisdiction

Appropriation

Portland (PDC)	\$80,000 (\$40,000 subject to mid-year budget adjustment)
Multnomah County	\$80,000 (\$40,000 subject to City of Portland appropriation)
Metro	\$10,000

527 SW. Hall Street Portland, Oregon 97201-5287 503/221-1646

(Over)

CTS TAC April 18, 1985 Page 2

Jurisdiction

Washington County

Clackamas County

GPVCA

ERC

Port of Portland

Appropriation

To be determined based on results of operating levy election later this month.

\$20,000 (\$5,000 subject to future appropriation)

To be determined by Executive Board later this month.

\$15,000

\$10,000

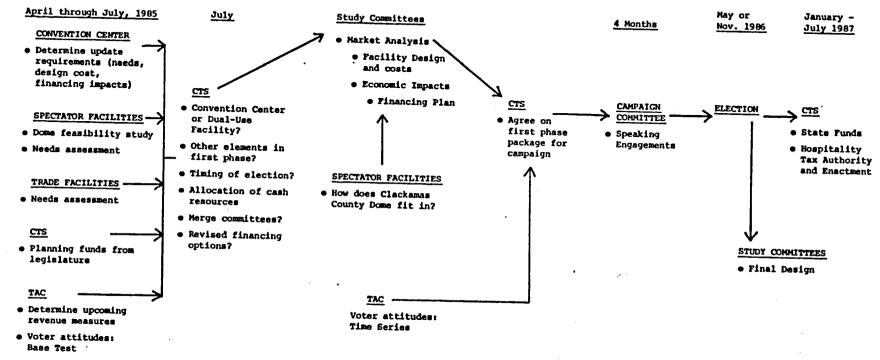
\$215,000 (\$85,000 subject to future action) plus, potentially, \$0-35,000 additional in "to be determined" status. Note: additional State matching funds will be sought.

III. Budget Administration

Create resource pool bank through series of intergovernmental agreements. Stipulate that money can only be expended in accordance with CTS decision. Money obligated back to lead agency (for each work element) by contract. Unexpended resources refunded on a pro-rata basis.

WORK PROGRAM FOR PHASE I

COMMITTEE ON REGIONAL CONVENTION, TRADE AND SPECTATOR FACILITIES



 Creative financing possibilities STAFF REPORT

Agenda Item No. 8.1

Meeting Date April 25, 1985

CONSIDERATION OF THE WAIVER OF THE PERSONNEL RULES, SECTION 54(C) OF THE PERSONNEL RULES GOVERNING TEMPORARY EMPLOYEES: "CONTINUATION OF EMPLOYMENT BEYOND ONE (1) YEAR MAY ONLY OCCUR UPON APPOINTMENT TO A REGULAR POSITION AUTHORIZED UNDER A CURRENTLY APPROVED BUDGET."

Date: April 16, 1985 Presented by: Jennifer Sims

FACTUAL BACKGROUND AND ANALYSIS

Nina Kramer was originally appointed as a temporary employee on May 7, 1984. She has performed Planning Technician duties in the Data Services unit. Her temporary appointment expires May 7, 1985.

The Draft FY 1985-86 Budget contains a Planning Technician position. By extending the current incumbent to July 15, 1985, the recruitment process could be implemented in June and the position filled by July 15, 1985, without a break in productivity. In addition, the population update project would be completed on schedule.

The Executive Officer has waived the 12-month temporary employee status as provided for in Section 5 of the Personnel Rules. Section 5 also requires that such a variance to the rules be ratified by the Council.

EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends ratification of this variance.

JS/ql 3372C/411-1 04/16/85