STAFF REPORT

Agenda	Item	No.	
Meeting	Date	!	

CONSIDERATION OF RESOLUTION NO. 86-632 FOR THE PURPOSE OF ADOPTING A McLOUGHLIN BOULEVARD IMPROVEMENT PROGRAM AND ALLOCATING INTERSTATE TRANSFER FUNDS ACCORDINGLY

Date: February 20, 1986 Presented by: Andrew Cotugno

FACTUAL BACKGROUND AND ANALYSIS

Proposed Action

Adopt the attached resolution dealing with the following items:

- 1. Approval of a specific McLoughlin Boulevard highway improvement, including a particular design concept for an interchange at McLoughlin Boulevard at Tacoma and establishment of a staging plan.
- 2. Amendment of the Regional Transportation Plan to include LRT in the corridor from downtown Portland to Milwaukie.
- 3. Commitment to a study of east-west traffic problems, particularly along Johnson Creek Boulevard and across the Willamette River south of the Sellwood Bridge.
- 4. Allocation of Interstate Transfer funds.

TPAC recommended adoption of the proposed Resolution.

Historical Review and Past Actions

- 1. Metro Resolution No. 79-111 approved a McLoughlin Boulevard highway improvement as a key element in the improvement program for the McLoughlin Corridor and allocated \$20.6 million to ODOT toward this improvement. ODOT initiated preliminary engineering and began preparation of a Draft Environmental Impact Statement (EIS) based upon this directive.
- 2. Metro Resolution No. 80-185 adopted the balance of the improvement program and allocated funds for supportive improvements including transit stations and neighborhood traffic control devices.
- 3. In March 1982, ODOT conducted a public hearing on its highway alternatives and Draft EIS. As a result of this

process, the preferred alternative that was recommended included a six-lane improvement to McLoughlin Boulevard with an overpass at Tacoma Boulevard.

- 4. Upon consideration for adoption by the local jurisdictions, questions were raised on the following:
 - whether or not LRT as an alternative to the highway had been given adequate analysis;
 - concerns over the high cost of the Tacoma overpass; and
 - concerns over the impact of traffic on Johnson Creek Boulevard.
- 5. Based upon these concerns and resolutions adopted by the Portland and Milwaukie City Councils, Metro adopted Resolution No. 83-382 calling for the following:
 - Funding was authorized for an improvement at Tacoma subject to consideration by ODOT and the local jurisdictions of lower cost alternatives.
 - The balance of the funding was "reserved" pending further consideration of LRT as an alternative to the balance of the highway improvement.
- 6. In January, May and August 1984, using input from a Multnomah County consultant study, ODOT published a series of reports evaluating "at-grade" and "flyover" alternatives to an overpass.
- 7. In September 1984, using design and traffic input from ODOT and Metro, Portland published a report evaluating traffic impacts on Johnson Creek Boulevard and alternatives to mitigate the impact.
- 8. In September 1984, Metro published a report evaluating the short- and long-range feasibility of LRT including the effect on the need and timing of highway improvements to McLoughlin Boulevard.
- 9. In September 1985, Metro released a "Draft" Resolution for consideration by the local jurisdictions regarding the overall McLoughlin Corridor Improvement Program. The cities of Milwaukie and Portland and Clackamas County adopted the recommended Resolution with several amendments as noted herein.

Analysis and Recommendation

The attachment to the resolution adopts a position on four major issues associated with the McLoughlin Corridor Improvement Program: I. Highway Project; II. Transit Improvement; III. Johnson Creek Boulevard; and IV. Funding Allocation.

I. McLoughlin Boulevard Highway Project

The attached resolution adopts a particular design concept for the McLoughlin Boulevard improvement and Tacoma overpass. The overpass is recommended over the alternatives because of its ability to handle existing traffic, projected traffic and traffic diverted out of the Sellwood neighborhood, and elimination of the railroad crossing. The alignment east of McLoughlin Boulevard is recommended to be compatible with the full range of Johnson Creek alternatives. The recommended staging is based upon when traffic growth will require various elements of construction taking into account transit expansion. Funding is allocated for Phases I, II and IIIA only. Phases IIIB and IV are deferred to be funded at a future date.

II. McLoughlin Corridor Transit Improvement

Various elements of transit improvement are identified including inclusion of LRT in the RTP for future consideration.

III. East-West Traffic

Traffic problems on Johnson Creek Boulevard are addressed in this resolution because volumes will be increased on this residential street due to the McLoughlin Boulevard highway improvement. It is not possible, however, to adopt a specific action and/or project to reduce traffic on Johnson Creek Boulevard because the traffic problem is not solely due to the highway improvement and because there is not a consensus among the affected neighborhoods on the solution. Alternatives examined include construction of a bypass along the Johnson Creek basin to remove traffic from the segment of Johnson Creek Boulevard between McLoughlin and S. E. 45th and a series of improvements to Johnson Creek Boulevard itself to make it safer to accommodate the traffic increase.

In lieu of a specific Johnson Creek Boulevard improvement, this resolution includes a policy intent to discourage through traffic and commits to a study to address the traffic problem. The study is intended to deal with both the direct impact of traffic due to the McLoughlin Boulevard improvement as well as the broader impact of traffic patterns and growth throughout the corridor. In addition, the study will be coordinated with an assessment of improvements to upgrade Highway 224 and will address the adequacy of traffic capacity across the Willamette River.

IV. Interstate Transfer Funding Allocation

\$20.8 million of the \$25 million set aside for the corridor is allocated to the McLoughlin Boulevard highway

improvement. The balance is reserved for other supportive improvements in the corridor and for the LRT engineering/environmental stduies if LRT proceeds.

In accordance with the City of Portland Resolution:

- a) the study will consider information from the Macadam Corridor Study and will involve representatives from the Macadam Corridor Citizens Advisory Committee;
- b) it is recognized that ODOT will consider refinements to the project to include a sidewalk/bikepath from the east end of the Tacoma overpass to 32nd and Johnson Creek Boulevard;
- c) ODOT will consider access to the Oregon Worsted Mills from the overcrossing; and
- d) Portland will install stop signs at Johnson Creek and 36th.

This Resolution is consistent with the adopted Regional Transportation Plan (RTP) and calls for a series of amendments to the Plan regarding:

- Specific design details and staging of the highway improvement;
- LRT feasibility and alignments; and
- Johnson Creek Boulevard traffic policy.

This Resolution will also result in an amendment to the Transportation Improvement Program to authorize use of available Interstate Transfer funds.

EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends approval of Resolution No. 86-632.

AC/srs 4254C/405-5 03/03/86

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

)

))

FOR THE PURPOSE OF ADOPTING A McLOUGHLIN BOULEVARD IMPROVEMENT) PROGRAM AND ALLOCATING INTERSTATE TRANSFER FUNDS ACCORDINGLY

RESOLUTION NO. 86-632

Introduced by the Joint Policy Advisory Committee on Transportation

WHEREAS, Metro Resolution No. 79-111 approved a McLoughlin Boulevard highway improvement and allocated Interstate Transfer funding; and

WHEREAS, Metro Resolution No. 80-185 approved an overall improvement strategy and allocated Interstate Transfer funding for supportive elements; and

WHEREAS, ODOT, Metro and the local jurisdictions have completed preliminary engineering and environmental studies for McLoughlin Boulevard including associated issues regarding McLoughlin/Tacoma alternatives, Johnson Creek Boulevard traffic and LRT feasibility; and

WHEREAS, Metro Resolution No. 83-382 "reserves" funding previously allocated to the highway improvement Phases II, III and IV pending completion of the evaluation of LRT feasibility; and

WHEREAS, Metro Ordinance No. 82-135 adopted and Ordinance No. 83-161 amended the Regional Transportation Plan calling for a McLoughlin Boulevard highway improvement; and

WHEREAS, This Resolution is consistent with the Regional Transportation Plan and should be incorporated into the Regional Transportation Plan as a more detailed refinement of the highway improvement therein; now, therefore,

BE IT RESOLVED,

That the Metro Council accepts the McLoughlin Boulevard

Improvement Program as described in Attachment "A" and directs staff
to incorporate appropriate portions into the ordinance to update the

Regional Transportation Plan.

	ADOPTED	by the	Council	of	the	Metropolitan	Service	District
this	day	of	····			, 1986.		

Richard Waker, Presiding Officer

AC/srs 4254C/405-6 03/03/86

ATTACHMENT A

McLoughlin Corridor Improvement Program

- I. McLoughlin Boulevard Highway Project
 - A. All jurisdictions endorse the construction of the full McLoughlin Boulevard highway improvement to be implemented as follows (see Map A):

Phase I - Tacoma overpass (see Map B) and signal intertie including realignment of River Road to Harrison (the jughandle) -- proceed as soon as possible.

Phase II - Tacoma to Highway 224 -- proceed as soon as possible.

Phase IIIA - Connection from the Union/Grand viaduct to the proposed I-5 Marquam ramps -- proceed concurrent with Interstate funded Marquam ramp project.

Phase IIIB and IV - Ross Island Bridge to Tacoma -- proceed when warranted (approximately 1995).

- B. All jurisdictions recognize that construction of Phase II will not be authorized to proceed until a detailed work program for the study described in Section IIIB has been approved, budgeted and the technical analysis completed. Metro will initiate the study in cooperation with affected jurisdictions upon completion of the Southwest Corridor Study (anticipated to begin in early FY 1987). Final engineering and right-of-way acquisition for Phase II, however, will proceed as soon as possible.
- C. All jurisdictions endorse the allocation of Interstate Transfer funds from the McLoughlin Corridor Reserve as follows:

Preliminary Engineering	\$ 1,032,565
Phase I - Right-of-Way and Construction	9,700,000
Phase II - Right-of-Way and Construction	7,400,000
Phase IIIA - Right-of-Way and Construction	1,700,000
Contingency 5 percent	967,435

\$20,800,000

II. McLoughlin Corridor Transit Improvement

A. All jurisdictions endorse implementing bus service and capital improvements as part of a comprehensive transportation improvement strategy for the corridor including:

- Improved McLoughlin trunk service;
- Improved bus service between Milwaukie and the Clackamas Town Center via King/Harrison;
- Consideration of improvements to King/Harrison to facilitate transit operation with Section 3 funds allocated to the corridor; and
- While recognizing that the current Milwaukie transit station and park-and-ride lot are satisfactory for current operations, consideration will be given for establishment of a permanent transfer station and park-and-ride lot in Milwaukie with Section 3 funds allocated to the corridor.
- B. All jurisdictions endorse inclusion of LRT in the Regional Transportation Plan from downtown Portland to Milwaukie; alignments to be identified will be along McLoughlin Boulevard and the Portland Traction right-of-way (see Map C).
- C. All jurisdictions endorse reserving \$1 million of Interstate Transfer funds to allow future consideration of proceeding with an LRT Alternative Analysis/Environmental Impact Statement for the corridor. A decision on whether to proceed will be based upon an assessment of whether to proceed on any additional corridors in the region and a comparison of this corridor to others.
- D. All jurisdictions endorse protecting identified LRT routes through inclusion of right-of-way needs in planned highway projects.

III. East-West Traffic Circulation

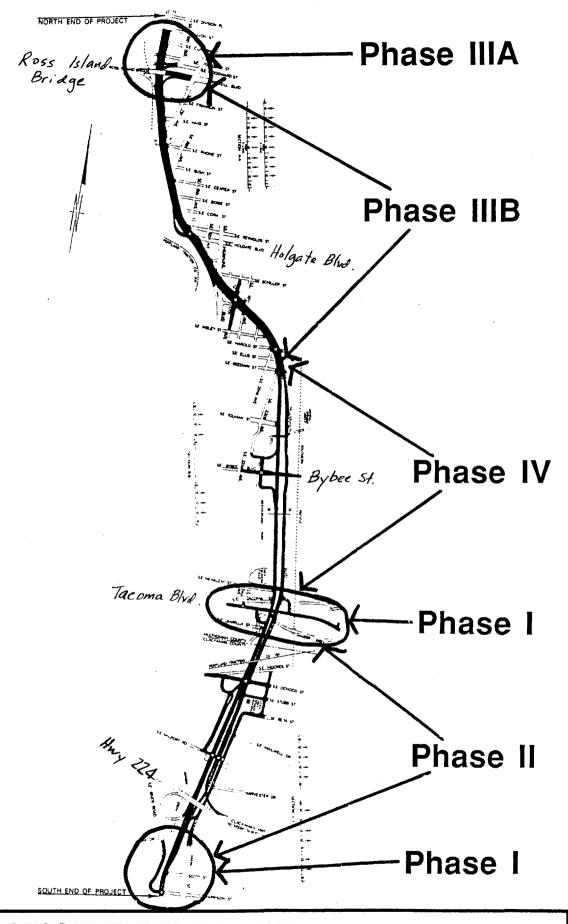
- A. All jurisdictions endorse a policy intent to discourage through traffic on Johnson Creek Boulevard between McLoughlin Boulevard and S.E. 45th Avenue recognizing that it is not the intent to move the traffic to other residential streets. In addition, truck traffic will be directed toward I-205 to the degree possible. The objectives of this policy are:
 - To design connections to Johnson Creek Boulevard to match the 25 mile per hour design speed on the existing street improvements.
 - To design connections to Johnson Creek Boulevard and treat the Johnson Creek Boulevard and S.E. 45th Avenue as neighborhood collector streets.
 - To provide adequate opportunity for access from local streets. Preference should be given to the distribution of traffic to the adjacent properties and neighborhoods, rather than to through traffic.

- To provide a safe street for the use of the surrounding neighborhoods.
- B. All jurisdictions endorse identification of east-west traffic problems in this area as an outstanding issue in the Regional Transportation Plan and agree to participate with Metro on an intergovernmental effort to resolve these issues. The study will address, at a minimum, the area bounded by Holgate, I-205, Highway 224 and the Willamette River. The objectives of the study are as follows:
 - To identify methods to address the transportation needs of the area, particularly the east-west traffic pattern across the Willamette River and between I-205 and McLoughlin Boulevard;
 - To meet the needs of both existing and planned land use patterns;
 - To protect existing residential and environmentally sensitive areas;
 - To ensure problems existing in parts of the area are not simply transferred to other areas; and
 - · To identify an acceptable truck routing pattern.
- C. All jurisdictions endorse allocation of Interstate Transfer funding toward this study from the corridor reserve.
- IV. Interstate Transfer Funding Allocation
 - A. Allocation

Highway Improvement	\$20,800,000
AA/DEIS Reserve	1,000,000
Reserve (to include sufficient funding	3,281,110
for the study described in section III)	
	\$25,081,110

B. All jurisdictions endorse allocation of the Reserve to other improvements in the corridor that are consistent with the McLoughlin Corridor Improvement Program or result from the study described in section III (must also be identified in the Interstate Transfer Concept Plan).

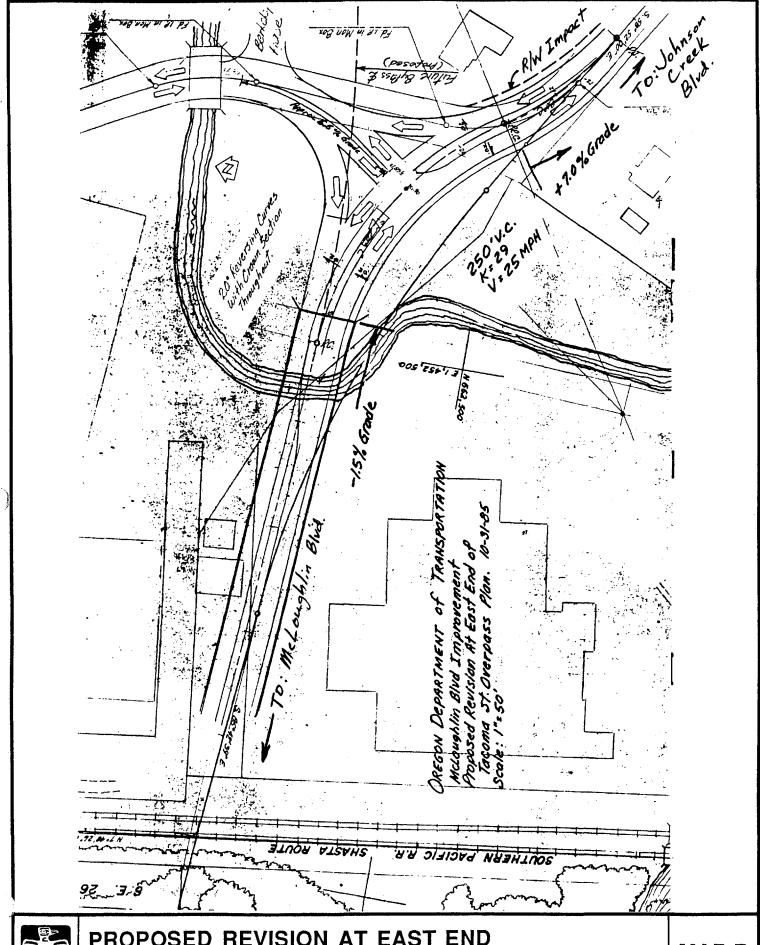
AC/srs 3801C/409-7 10/09/85





RECOMMENDED HIGHWAY IMPROVEMENTS

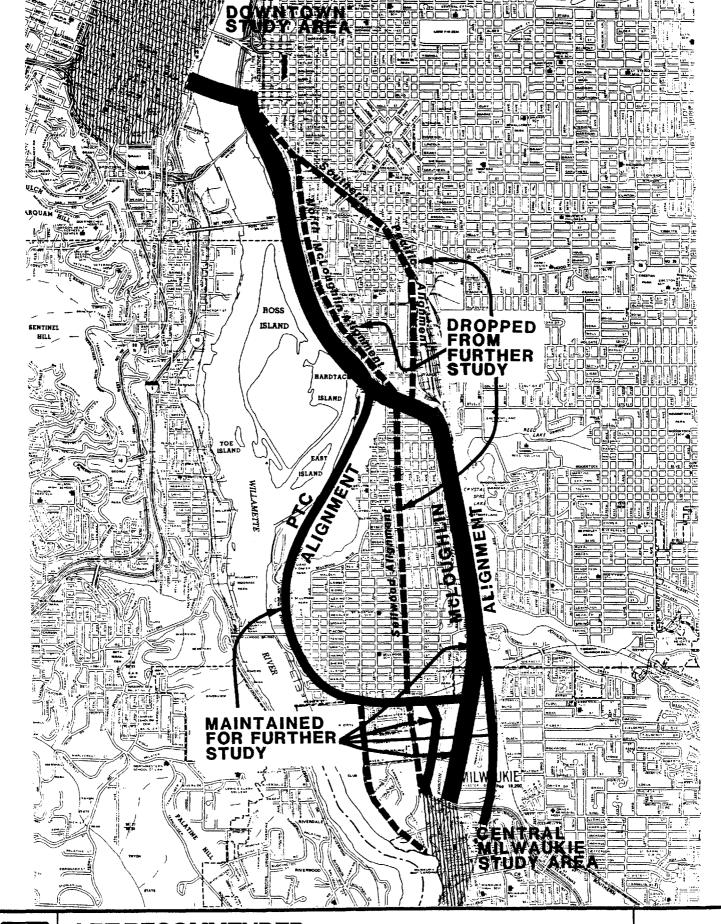
MAP A





PROPOSED REVISION AT EAST END OF TACOMA ST. OVERPASS PLAN

MAP B





LRT RECOMMENDED ALIGNMENTS

MAP C

STAF	F F	EP(ORT

Agenda	ıtem	NO.	
Meeting	Date	€	

CONSIDERATION OF RESOLUTION NO. 86-633 FOR THE PURPOSE OF APPROVING THE FY 1986 HIGHWAY ALLOCATION PLAN FOR THE INTERSTATE TRANSFER PROGRAM AND AMENDING THE TRANSPORTATION IMPROVEMENT PROGRAM ACCORDINGLY

Date: February 21, 1986 Presented by: Andrew Cotugno

PROPOSED ACTION

Recommend adoption of the attached Resolution approving FY 1986 Interstate Transfer "Highway" allocations and amending the Transportation Improvement Program (TIP) accordingly. This action will:

- 1. Allocate an estimated \$22,611,787 in new FY 1986 Interstate Transfer funding.
- 2. Recognize that the estimate noted above incorporates an assumed reduction brought about by the Gramm-Rudman-Hollings Act and that firm allocations once received may require further program changes.
- 3. Authorize the TIP Subcommittee to make any FY 1986 project/ program changes necessary to comply with allocations and changes in obligation ceilings specified by the Federal Highway Administration (FHWA).

TPAC has reviewed this plan and recommends approval of Resolution No. 86-633.

FACTUAL BACKGROUND AND ANALYSIS

- 1. The FY 1986 Interstate Transfer "Highway" Program authorized by this Resolution as reflected in Attachment "A" is \$31.6 million for the period from January 1, 1986, to September 30, 1986. This does not include \$3.8 million of FY 1986 funds previously obligated which, when combined, brings the total FY 1986 program to \$35.4 million.
- 2. Funding Status:

	Status	Cumulative Appropriation Authority	Past Obligations	Balance Available to Spend
Α.	As of 9/30/85	\$255,482,468	\$237,184,248	\$18,298,220

	Status	Cumulative Appropriation Authority	Past Obligations	Balance Available to Spend
В.	New Estimated FY 1986 Federal Appropriations:			
	Formulal	11,869,403		11,869,403
	Reapportioned (FY	85) 2,973,169		2,973,169
	Discretionary ¹	2,691,313		2,691,313
	Subtotal	17,533,885		17,533,885

¹After Gramm-Rudman-Hollings estimated reduction.

C. Total \$273,016,353

\$237,184,248 \$35,832,105

The \$35.8 million balance available to spend consists of:

FY 1986 Estimated Appropriations	\$17,533,885
Payback of FY 1985 Funds from Salem	5,077,902
Must be Spent	\$22,611,787
Carryover Balance	_13,220,318
Total Available	\$35,832,105

The program in Attachment "A" can be funded within available resources with a \$0.5 million surplus. Of this amount, \$22.6 Ε. million must be spent or will lapse; the remainder will carry over to FY 1987. The adopted program is expected to fully utilize the \$22.6 million that would otherwise lapse.

EXECUTIVE OFFICER'S RECOMMENDATION

The Executive Officer recommends approval of Resolution No. 86-633.

AC/srs 5204C/445-3 03/03/86

BEFORE THE COUNCIL OF THE METROPOLITAN SERVICE DISTRICT

FOR THE PURPOSE OF APPROVING THE)	RESOLUTION NO. 86-633
FY 1986 HIGHWAY ALLOCATION PLAN)	
FOR THE INTERSTATE TRANSFER)	Introduced by the Joint
PROGRAM AND AMENDING THE TRANS-)	Policy Advisory Committee
PORTATION IMPROVEMENT PROGRAM)	on Transportation
ACCORDINGLY)	-

WHEREAS, Through Resolution No. 85-593, the Council of the Metropolitan Service District (Metro) adopted the Transportation Improvement Program (TIP) and its FY 1986 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 \$17.5 million are estimated to be appropriated by Congress for FY 1986 for the Metro region; and

WHEREAS, That amount coupled with \$5.0 million payback from Salem and \$13.2 million of carryover funds from prior years establishes a current funding availability of some \$35.8 million; and

WHEREAS, Projects and reserves for the TIP and its FY 1986
Annual Element have been targeted by the TIP Subcommittee at \$35.4
million; now, therefore,

BE IT RESOLVED,

- 1. That the Metro Council approves the FY 1986 Interstate
 Transfer Program of projects and amounts specified in Attachment "A."
- 2. That the estimated appropriations for FY 1986 may change and may require reductions in Attachment "A" program of projects.

- 3. That the TIP Subcommittee is authorized to make any FY 1986 project/program changes necessary to comply with appropriations and changes in obligation ceilings.
- 4. That the Metro Council finds these actions to be 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 _			1986	5.			

Richard Waker, Presiding Officer

AC/srs 5204C/445-3 03/03/86

METROPOLIFAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER ENDING 31-DEC-85

FY1986 PROCRAM OF INTERSTATE TRANSFER HIGHWAY PROJECTS

INTERSTATE TRANSFER PROGRAM

PHASEE DEC116. FEB21A.		roug			21-Feh-86				PAG	E 1
	OBLIGATI FEDERAL	PENDIN	1986	SOFT	1987	1988	1989	POST 1989	AUTHORIZED	PLHG#
CATEGO		مه المدارسة مدارسة معارضة المدارسة المدارسة	، قیسه است که ده ۱۰۰۰ است است کنید است قیس است قیب است قیب	حيا بمثارهها بيط . حاء حاء - "مستأدهها مطلبيها و	ما سط سادسارسار معادساز مداستار معارسال مطوعها	سيق سيق حصة سين " منطق منبط دينان منبط منبط منبط منبط بينان هد	ه است می سازند. است است است است است است است ا	ه ارس ارسه کنند کین کنند ارس کنند کیند ارسه ارسه ارسه ارسان کنند ارسه	ست کس کس کس کس کس کس کس کاب کی کاب کس کاب کس کس	- and con
xxx1 M	C) OULHLIN_CORRIG	XOR-UNION/GR	aho ave viaduct	TO SE RIVER	ROAD444x4x4441	2/×333××××××	*******	, и и и и и и и и и и и и и и и и и и и		77159
PE R/W	578, 8 4 9	Q.	9	Ō	Õ	Q	Ď.	Ō	578,849	
R/W	O	<u> </u>	3, 334, 999	Q	Q.	Q	Q	0	3, 334, 000	
RESRV	0	õ		Ō	Q	Q	Q	21, 168, 261	21, 168, 261	
TOTAL	578, 849	9	3, 334, 999	0	0	0	ij	21, 168, 261	25,081,110	
8882 TI	RI-MET RIDESHARE	DRACOANTRE	4×44×295×408452			43433448888		. **************)))OOx N/A	80313
OPRTC	1, 296, 444)	330, 690	Λ	8	^	ð	n	1,626,534	00020
RESRV	0	ő	0037373	ŏ	223.202	ă	ð	-52,50Š	170,697	
TOTAL	1, 296, 444	ð	330, 070	ň	223, 202 223, 202	ŏ	ð	-52,505	1,797,231	
101FR2	1,2,0,	•	003/19/19	V	EE:31 EVE	V	•	32,303	1,777,201	
M Exxx		29TH TO NU :	24TH#44###731	# 445 4488488	***********	********	********)() >)129× FAU 9 296	79038
R/W	43,775)	-10,641	O -	O.	0	ı)	0	33, 134	
CONST	2, 245 , 05 4	0	g ·	0	O)	0	·)	0	2, 245, 054	
RESRV	0	Ŋ	•	0	0	0	9	59,924	59,924	
TOTAL	2, 288, 829	0	-10,641	0	o	0	ij	59,924	2,338,112	
***4 N	i verki kueliku et	T UELENO DO 1	TO NU NICOLAI**		Laaaaawawawawawa				364× FAP1	79038
R/W	2.471,800	necens ku i)	2,975	אריי אריי אריי אריי אריי אריי אריי אריי	**************************************	«ККККККККК Л	(242222) ()	Диккиникини Л	2, 474, 775	77030
CONST	10, 108, 178	ŏ	1,157,797	X	š	X	ž	X	11, 265, 975	
RESRV	10, 100, 170	X	1/13/1/7/	X	ă	X	X	-1,930,00ŏ	-1,930,000	
TOTAL	12,579,978	ð	1,160,772	X	3	X	X	-1,730,000	11,810,750	
1017K	12,377,776	•	1/165///2	v	•	v	•	-117301000	11/610//30	
HHH5 HL	J SI HELENS RD-N	W KITTRIUGE	SI TO NW 29TH	4VE 4 # # # # # # # # # # # # # # # # # #	. 4447 4444 4444 4444 4444 4444 4444 4444 4444 4444 4444 4444 4444 4444 4444 444	Kararerakere		****************	1891* FAU9296	79038
R/W	189,550	•	223, 550	0	•)	0	ŋ	0	413, 100	
CONST	1, 684, 474	•	O)	0	223,776	0	Q	0	1,908,250	
RESRV	0	0	Ŋ	Q	0	0	Ö	-337, 264	-337, 264	
TOTAL	1,874,024	ø	223, 550	0	223,776	• 0	ij	-337, 264	1,984,086	
	RONT-YEON_CONNEC	∷ T <i>⊓ा</i> लंब दस्रस्रस्य थ	4 738 44494XXXXXXX	स्त्रप्रमध्यभ्रम् त्रस्यः	(4 4 4 4 X X 4 4 <u>4 4 4 4 4 4 4 4 4 4 4 4</u>	4 4 M 4 M M M M M M M M M M M M M M M M	នេង ៤ ងផងងង ² ្ន	ŧ¥ ⊀¥¥¥¥¥¥¥¥¥¥ <mark>₹</mark> Ø()586× <u>Fau930</u> 0	79038
R/W	1,753,549	õ	1	Ö	, O	Ō	Q.	Õ	1,753,550	
CONST	4, 614, 922	õ	2	Ö	, O	Q	Q		4,614,924	
RESRV		9	Ō	Õ	Ò	Q	•	1,335,076	1,335,076	
TOTAL	6,368,471	ij	3	0	0	0	0	1,335,076	7,703,550	

METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTER: Y REPORT FOR QUARTER ENDING 31-DEC-85

FY1986 PROGRAM OF INTERSTATE TRANSFER HIGHWAY PROJECTS

INTERSTATE TRANSFER PROGRAM

PHASEE DEC116.DA FEB214.TX	T/E4HWY.NDX		21-Feh-86							E 2
	OBLIGATI FEDERAL	ONS PEMDING	1986	COFT	1987	1988	1989	POST 1989	ÄUTHORIZED	PLNG
	I (CONTINUED)	20 2-7 12-100 1 4 20 22 1				في الناوي في الناوي في الناوي الناوي الناوي الناوي الناوي	منا سياسه بينا مدا مدا بين بينا ددا پيدا ددا			
RRR/ MANH	THED COKKIDOK	KIDESHARE I	MARKETING PROGR	O//KKKKKKK KI:H	44564444444	**********	xuxanauu aa)()		10192
OPRTG TOTAL	53, 380 53, 380	3	-99,999	Ŏ	y	Ŏ	Ž	Ų.	23, 290	
IUIAL	23, 380	v	-30, 090	U	9	U	y	U	23, 290	
T UK BES	RAKSPORTATION	SYSTEMS MA	MAGEMENT PROGRA	rizavavava Pizavavava	444	*************	****	(чинининичи)	2358× MISC	8401
E	142,035	0	0	0	0	0	9	0	142,035	
CONST	0	Ŏ	79, 46\$	Ō	Õ	Ö	ō	Ō	70, 465	
rotal.	142,035	9	79,465	0	ij	Ö	Ö	0	212,500	
exay sung PE CONST RESRV TOTAL	40,000 0 0 40,000	O 0	** • • • • • • • • • • • • • • • • • •	**************************************	**************************************	0 0 0 0 0))))	450,000 450,000	22354 FAP27 40,000 280,000 450,000 770,000	1023
KX10 OHLI	CATIONAL_AUTH		VE-CATEGORY I-H	_	>832447144444				ANN *COCK	00000
RESRV TOTAL	Ŏ	o O	1,000,000 1,000,000	Ŏ	9	ò	<u>Q</u> .	-1,000,000 -1,000,000	Ŏ	
TOTAL CAT	ceopy t	•	1,009,999	V	,	V	v	-170007000	V	
IUINL CHII	DART 1									
PE	760,884	0	9	0	•)	0	9	0	760,884	
?/₩ -	4, 458, 674	Ó	3, 549, 885	Ö	Ö	Ō	Ō	, Õ	8,008,559	
CONST 1	8, 652, 6 2 8	ø	1,508,264	Q	223,776	Ò	Ō	Ō	20, 384, 668	
OPRTG :	1,349,824	Ò	300,000	Õ	0	Q	Q	0	1,649,824	
RESRV	0	Q	1,000,000	Q	223, 202	Q ·	õ	19, 693, 492	20, 916, 694	
TOTAL 2	s, 222, 010	• • • • • • • • • • • • • • • • • • • •	6,358,149	0	444,978	0	•	19, 693, 492	51,720,629	

OBLICATION AUTHORITY:

31,580,159

METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER EMDING 31-DEC-85

FY1986 PROGRAM OF INTERSIATE TRANSFER HIGHWAY PROJECTS

INTERSTATE TRANSFER PROGRAM

CITY OF FOR ILAND HILL MEIGHBORHTOD TRAFFIC CIRCULATION49H3HN94153H34449443HN94H3HN9H3HN9H3HN9H3HN9H3HN9H	AGE 3	21-Fet-86 PAGE									PHASEE DEC116.DAT/E4HWY.NDX FEB214.TXT			
##11 MCLOULHLIN MEIGHBORHOD TRAFFIC CIRCLATIONAVHANHANNIS38344444444848#########################	D PLHG#	AUTHORIZED	ST 1989	P09	1989	1988	1987	SOFT	1986					
PE 19,000 9 27,533 0 9 0 0 0 0 46,535 CIDIST 0 9 0 9 0 147,51 0 0 100,98 0 0 9 0 147,51 19,000 0 27,539 0 100,98 0 0 9 0 147,51 19,000 1 19,000 0 27,539 0 100,98 0 0 9 0 147,51 18812 BEAVERION HILLSDALE HUY(CR10)-CAPIIOL HUY TO SCHOLLS FY RD444888824393899390888888888888888888888888888888		i talende inglander en en en e e e e e e e e e e e e e e	Vand agend and and any end :					. 25 (26) 1			F FOR ILAND	CITY		
CONST 19,000 0 27,53) 0 100,980 0 0 0 0 100,780 RM12 BEAVERION HILLSDALE HUY(GR1C) - CAPIIOL HUY TO SCHOLLS FY RD4448484824393899390NHRMHMHMHMHMHMHMHMHMHMHMHMHMHMHMHMHMHMHM	80981		(XXXXXX)) ^	*4****	KPKPKPKKKKKK G	KRPKKKRKPPKKK A	KARE BEARAGES: U	U CIKEKEE EE FMOT				DE. Bull (
TOTAL 19,000 0 27,530 0 100,980 0 0 0 147,51 ****RALL BEAVERTON HILLSDALE HUY(CR10) - CAPITOL HUY TO SCHOLLS FY RD ****RANA***RALPA***RANA**RANA		100, 980	ŏ		š	ŏ	100, 980	ŏ	Ò	š	Ö	COHST		
PE 272,935 0 0 0 0 0 0 0 272,93 R/W 522,410 0 0 0 0 0 0 0 0 0 522,41 CDMST 1,621,387 0 -189,484 0 0 0 0 0 0 0 0 1,431,90 TOTAL 2,416,732 0 -189,484 0 0 0 0 0 0 0 0 1,431,90 TOTAL 2,416,732 0 -189,484 0 0 0 0 0 0 0 0 0 2,227,24 ##13 S1 HELENS ROAD RECONSTRUCTION-WEST CITY LIMITS TO NW KITTRIDGE AMMANAMANAMANAMANAMANAMANAMANAMANAMANAM		147,510	Ó		Ò	Ō	100, 980	0	27,500	0	19,000	TOTAL		
R/W 522.410 0 0 0 0 0 0 0 0 522.41 CDNST 1.621.387 0 -189.484 0 0 0 0 0 0 0 1.431.90 TOTAL 2.416.732 0 -189.484 0 0 0 0 0 0 0 2.227.24 ##13 SI HELENS ROAD RECONSTRUCTION-WEST CITY LIMITS TO NW KITTRIDGE AMMARMAMAZ/1*399**********************************	28 7805 0	0383< FAU9228	инниник о	*****	*******	243×389×390××	FY RD4444444	TO SCHOLLS	(C)-CAPITOL HW	SDALE HWY(GR1				
CONST 1.621.387		272, 935			õ	0	ò	o o	ò	ý				
TOTAL 2.416.732 0 -189.484 0 0 0 0 0 0 0 2.227.24 ##13 SI HELENS ROAD RECONSTRUCTION-WEST CITY LIMITS TO HW KITTRIDGE APARAMARA/18399###################################					Q S	0	9	0	100 AGA	9				
PE 197,665 0 52,335 0 0 0 0 0 0 250,00 TOTAL 197,665 0 52,335 0 0 0 0 0 0 0 250,00 ##14 NE FOR LAND HUY IMPROVEMENT TO FOUR LANES—NE 60TH AVE TO 1205************************************	}	2, 227, 248	•		ð	ŏ	ŏ	ŏ		ŏ				
PE 197,665 0 52,335 0 0 0 0 0 0 250,00 TOTAL 197,665 0 52,335 0 0 0 0 0 0 0 250,00 ##14 NE FOR LAND HUY IMPROVEMENT TO FOUR LANES—NE 60TH AVE TO 1205************************************	79067	0465* FAP1	- Оккинино	*****	KKPKKKKKKK	######271# 3 99	KITTRIDGE A#4	LIMIIS TO NU	ON-WEST CITY	RECONSTRUCT I	HELENS ROAD	**13 9		
##14 NE FORTLAND HMY IMPROVEMENT TO FOUR LANES-NE 60TH AVE TO 1205************************************)	250,000	0)	0	0	Ō	52, 335	Ŋ	197,665	PE		
PE 190,570 0 0 0 0 0 0 0 0 190,570)	250,000	0		9	0	o	0	52, 335	0	197, 665	TOTAL		
R/W 340,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			к янния Ф(****	9×лхххччнах <u>х</u> х	***301*411* <u>5</u> 6	TO I205x4x4x	S-NE GOTH AVE	TO FOUR LAME	Y IMPROVEMENT				
CONST 2.312,896 0 0 0 0 0 0 0 0 0 2.312,898 RESRV 0 0 0 237,104 0 0 0 0 0 0 0 237,10 TOTAL 2.843,466 0 237,104 0 0 0 0 0 0 0 3,080,57 ***********************************) }	190,570	0		y S	Ŏ A	9	O O	9	9		PE. D /i.i		
RESRV 0 0 237,104 0 0 0 0 0 0 0 237,10 TOTAL 2.843,466 0 237,104 0 0 0 0 0 0 3,080,57 **15 MARGUAM RAMP STREET IMPROVEMENTS-SF WATER/YAMHTLL/TAYLOR/U.AY************************************	<i>,</i>	2.312.896	ŏ		ă	ŏ	ă	ŏ	ò	ŏ		CONST		
##15 MARGUAM RAMP STREET IMPROVEMENTS-SF WATER/YAMHTLL/TAYLOR/ULAY44######727#443*##################################		237, 104	ŏ		õ	ŏ	Ó	Ŏ	237, 104	ō	0	RESRV		
PE 64,005 0 11,350 0 0 0 0 0 75,39 CDNST 0 0 718,351 0 0 0 0 0 718,35 TOTAL 64,005 0 729,741 0 0 0 0 0 0 793,74	;	3,080,570	0		9	. 0	9	0	23/, 104	0	2 . 843 . 466	TOTAL		
CONST 0 0 718,351 0 0 0 0 718,35 TOTAL 64,005 0 729,741 0 0 0 0 0 793,74 **16 82:D AVENUE-DIVISION TO CRYSTAL SPRINGS-UNITS 1 & 2**********************************	6 10132	1412× FAU9366	ғянны <u>д</u> ў;	(44444	**************	4××727×443×4×	LORZULAYNANA	R/YAMHTLL/TAY	MENTS-SF WATE					
TOTAL 64,005 0 729,741 0 0 0 0 0 793,74 **16 82:D AVENUE-DIVISION TO CRYSTAL SPRINGS-UNITS 1 & 2****4*******************************	j.	75, 395	o o		9	Q	9	0	11,370	- · · ·		PE		
16 82*D AVENUE-DIVISION TO CRYSTAL SPRINGS-UNITS 1 & 2**4*******************************	į,	718, 331 793, 746	ŏ		ò	ŏ	ÿ	Ö		•				
			{ ₩₩₩₩₩ # () {	KKKKKI			**************	UNITS 1 & 2**	STAL SPRINGS-	VISION TU CRY	2t:D AVENUE-DI	**16 E		
	5	451,925	<u>o</u>		Õ	Ō	0	Ō	125, 611	õ	326,314	ΡE		
R/W 2.125,000 0 0 0 461,000 0 0 0 1,664,000		1,664,000	Ŏ		9	Ŏ		Ŏ.	9	0	2,125,000			
CONST 0 0 0 0 880,075 0 0 880,075 TOTAL 2,451,314 0 125,611 0 419,075 0 0 0 2,996,000	Ś	880, 075 2, 996, 000	V		9 A	X		V A	125.411	3	2,451,314			

METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER ENDING 31-DEC-85

FY1986 PROGRAM OF INTERSTATE TRANSFER HIGHWAY PROJECTS

INTERSTATE TRANSFER PROGRAM

PHASEE DEC116.DAT/E4HWY.NDX

21-Feh-86

PAGE 4

		WAL.
FFR2	71A_	TXT

FEB21A.										
	OBLIGATI FEDERAL	PENDING	1986	SOFT	1987	1988	1989	POST 1989	AUTHORIZEO	PLNG#
CITY OF	PORTLAND (CONT	INUED)				لمده " منه كنين كنيد كنيد كنيد كنيد كنيد كييد "كنيد لمساحكيت للبيدة	اسم سند ليسطمه لسدهم المدالت البدو ليده لمدالته	مناسطات "سنا عمل عبول عبول عبول بين مساوستان م		
RESRV	<pre><: ICATIUNAL AUTH</pre>		VE-CITY OF PORT	3		KKKKKKKKKKF PI A		***********)(-2,860,192	N/A ×OOCK	00000
TOTAL	ŏ	0	2,869,192 2,869,192	ŏ	0 0	ŏ	o o	-2,860,172	ŏ	
		::::::::::::::::::::::::::::::::::::::	H PORTLANDARARA	ĸ₽₩Q₽ ₹₩	*********	**************************************	*****		365* WT2C	84001
PE CONST	7, 100 0	ă	20, 000 0	Ŏ	9	X	ŏ	V	7,100 50,000	
TOTAL	7,100	š	50,000	ŏ	ŏ	ŏ	ŏ	ŏ	57, 100	
19 NE	CLRTZ/13TH-VAN	COUVER WAY	TO MERRITT/FAZU]]]	499 4 4 4 4 4 4 4 4 4	************************************	*****	************************************	2464* FAU9961	84051
PE	62,611	ŋ	107, 108	0	ij	0	Ŋ	0	169,719	
R/W_	Q	õ	4, 25)	o o	ŷ	0	Q.	<u>o</u>	4, 250	
CONST RESRV	Ŏ	9	1,308,953	0	9	0	3	-248, 144	1,308,953 -248,144	
TOTAL	62,611	ŏ	1, 420, 311	ŏ	ŏ	ŏ	š	-248, 144 -248, 144	1,234,778	
				_	•	<u>-</u>	. -			
##20 AT	REDRI HAY-1205	TIT 149TH AU	E-UNIL IXX4XAXX	P73344904343	. 74 1 7 8 4 7 6 7 8 1	44284488888888	*****	яяяяяяяяс	2355 × FAU9940	84022
PE	397,800	0	()	0	3	0	3	Ŏ.	397,800	UNVER
CONST	0	9	2, 422, 615	0	ij	Q	ij	0	2, 422, 615	
RESRV	207 000	9	0 410 (45	o O	9	O O	Ŏ	104, 789	104,789	
TOTAL	397,800	9	2, 422, 615	U	v	U	v	194,789	2,925,204	
**21 4T	REDUT MAY-NE 14	STH TO NE 1	681H-UNIT II<44:	1	44444444	734 22222222	234222222 244222222		:355* FAU9940	84022
PE	0	J	200,000	0	127,702	0	9	0	327,702	UTVEE
CONST	Ō	ģ	Ò	Q	O)	3,941,690	ğ	Ö	3,941,690	
RESRV TOTAL	Ŏ	0	200,000	0	127,702	0 3,941,690	3	-435, 463	-435, 463	
IUIHL	V	v	という, いいり	V	12/1/02	3,741,070	,	-435, 463	3, 833, 929	
TOTAL C	ITY OF PORTLAND									
	TIL DI CONIDEND									
PE	1,538,000	õ	523, 974	Õ	127,702	Ō	õ	Q	2, 189, 676	
R/W	2,987,410	9	4, 250	Q	461,000	0	ğ	Ŏ	2,530,660	
CONST	3, 934, 283 0	ò	4, 319, 435 3, 097, 294	V A	981, 055 0	3,941,690	y 8	-3. 430. 010	13, 167, 463	
TOTAL	8, 459, 693	ŏ		ŏ	647,757	3, 941, 690	ð			
RESRV	0	ò	3, 097, 296 7, 935, 955	0	ij	0	0	-3, 439, 010 -3, 439, 010	-341,714 17,546,085	

OBLICATION AUTHORITY:

16, 395, 648

METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROCRAM QUARTERLY REPORT FOR QUARTER ENDING 31-DEC-85

F/1986 PROGRAM OF INTERSIATE TRANSFER HIGHWAY PROJECTS

INTERSTATE TRANSFER PROGRAM

PHASEE

21-Feh-86

DEC116.	DAT/E4HUY.NDX			•	: [PAGE 5
FEB21A.	TXT OBLIGAT	2WNT							
	FEDERAL	FENDING	1986	SOFT	1987	1988	1989	POST 1989	AUTHORIZED PLHG#
	IAH COUNTY		و من من من من من من من من اسم (۱۰۰ من	ad and an 1 and an 2 and and and and and and and and		and my m	* سخت کم اس		a' mil wit and an' mil and enden' mil an' mil and and and and and an' mil ar'.
**22 24 PE	2胎 AVE TSM IM 18,844	PROVEMENTS-DI	VISION TO GLIS 145,218	4361 8 8 8 8 8 8 9 9 0	340434148484	KKKKKKKKKK A	REKKKEKK K	5) жиникини О	36874 FAU9877 85053 164,062
CONST	557, 531	ŏ	1737210	ŏ	ð	ŏ	š	ŏ	557,531
TOTAL	576, 375	0	145, 218	0	0	Ō	Ō	Ö	721,593
23 25	7TH AVE IMPROV	EMENT & EXTEN	SION-COLUMBIA (WY TO STARK S	;;	342****	********)(): Денинининия ())546× FAU9883 80048
PE	222,777	9	O)	O	9	O	o o	o o	222,777
R/W CONST	1,105,000	9	119,000 2,197,653	Ŏ O	9	Ŏ	9	0	1,224,000 2,197,653
TOTAL	1,327,777	ð	2, 316, 653	ŏ	š	ŏ	š	ŏ	3, 644, 430
24 22	:1S! AVENUE-POW	IELL THROUCH J	IOHNSON CREEK BI	RIUGE-(1 & 2) 4	*****214>37	`B#37Yxxxxxx	Rekepekkeri) 	5590* FAU9867 78012
PE	274,787	ò	0	O	Ŏ,	0	õ	0	274,787
R/W CONST	342, 635 2, 236, 315	9	107, 695	0	9	0	9	0	450, 330 2, 236, 315
TOTAL	2.853.737	ŏ	107, 695	ŏ	ŏ	ŏ	š	ŏ	2, 961, 432
25 PO	WELL AND 190TH	INTERSECTION	IMPROVEMENT	: 4×4××293×406×	**********	************	*********	, Сунинининий Сунининий	9366* FAP24 77064
PΕ	179,562	õ	9	0	ŷ	o o	õ	o	179,562
R/W CONST	<i>7</i> 53, 950	y a	1, 130, 435	0	y n	Q 0	o S	Ŏ	753, 950 1, 130, 435
RESRV	ŏ	š	9	ŏ	ð	ŏ	ŏ	400,02ž	400,027
TOTAL	933, 512	0	1, 139, 435	0	0	0	9	490,027	2.463.974
26 BU		K TO 223RQ AV	E(BAKFIELD FUN	ED: STARK TO	1991H) Ч енелля	4294×407×521×	******	**************************************	388×_FAU9822 76034
r/u Const	225, 250 1, 994, 104	0	60,000	0	9	Q	2	0	225,250 2,054,104
RESRV	117741104	ŏ	() גיגיה ניהם	ŏ	š	ŏ	ŏ	ŏ	Q -
TOTAL	2, 219, 354	ŏ	60,000	Ŏ	ð	Ŏ	ŏ	ŏ	2, 279, 354
27_US	308-HE PORTLAN	D HUY AT NE 1	58TH-SIGNAL/CH	YNELIZE_FAP× €	¥	****	Harararara	канининий ©	
CONST RESRV	0	9	66, 989	0	9	0	Q	0 -180	66,980 -180
TOTAL	ŏ	ŏ	66, 90Š	ŏ	ŏ	ŏ	ŏ	-180 -180	66,800
	•	-		~	-	•	~	200	ww/ wvv

METROPOLITAH SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER ENDING 31-DEC-85

FY1986 PROGRAM OF INTERSTATE TRANSFER HIGHWAY PROJECTS

INTERSTATE TRANSFER PROGRAM

PHASEE DEC116. FEB214.				;	21-Feb-86				PAG	E 6
	OBLIGATI	PENDIN:	1986	S0⊦T	1987	1988	1989	POST 1989	AUTHORIZED	PLNG#
MULTHOM	AH COUNTY (CONT	(INUED)					واحية حيرة حيرة حيرة حيث منتاء حيرة حيرة حيرة حيرة			
	LVAH/SKYLINE IN 29,750	_	ICINITY OF SUNS	EL HICHMULAN	4444 483 144693	1470×538×556××	******	a an nu	MOON TED	10138
pe Resrv	271/30 A	9	70, 250 0	Ů	8	X	X	1,700,000	100,000	
TOTAL	29, 750	ð	79, 250	ŏ	ð	ŏ	š	1,700,000	1,800,000	
xx29 ∩©	LIGATIONAL AUTH	INRITY RESERVE	HERTHIMAH CON	MTASSSSSSSS	7 <i>6:47</i> 2:222	**********	****	दश्वत्रम्थसम्बद्धाः 	Υ)()() × N/Δ	00000
RESRV	0	0	473, 339	0	()	0	ð	-473, 339	0	VVVV
TOTAL	Ŏ	Ō	473, 339	Ŏ	õ	Ŏ	્યું	-473, 339	Ō	
##30 SŁ	STARK STREET-2	242HD AVENUE 1	O 257TH AVENUE	P/E84KKKKK	476743434444	**********	*******	# 4 * # # # # # # # # # # # # # # # # #	2036* FAU9810	10206
PE	42,500	i)	32,989	0	0	0	9	9	<i>7</i> 5, 480	
CONST	1,367,724	i)	ŷ	0	ij	Q	ý	0	1,367,724	
RESRV	0	õ	-0	0	ŷ.	0	õ	37, 276	37,276	
TOTAL	1.410.224	Ò	32, 98)	O	9	0	ų.	37, 276	1,480,480	
##31 St	SIARK STREET-2	221ST AVENUE T	O 242HO AVENUE		4P24¥X¥4##¥	KRKKKKKKKKK KAKKKKKKK	*********	: Охининий жиний	06864 FAU9810	85054
PE	Ŏ	õ	120,000	o o		0	Q.	Q	120,000	
R/U	O O	Q 3	9	0	300,000	0	9	0 4 4 4 0 0	300,000	
RESRV TOTAL	V) 0	120,000	X	300,000	V	Š	314, 138 314, 138	314, 138 734, 138	
IUINL	•	•	1231333	U	3007 990		9	314) 136	, /34/136	
TOTAL M	ULTHUMAH COUNTY	•								
PE	768, 220	•	368, 448	0	ŋ	0	o	0	1, 136, 668	
R/W	2, 426, 835	Ō	226, 695	Ō	300,000	Ō	Ŏ	Ŏ	2, 953, 530	
CONST	6, 155, 674		3, 455, 068	Q	Õ	Õ	Q		9,610,742	
RESRV	0 050 700	9	473,339	0	0	0	õ	1,977,922	2, 451, 261	
TOTAL	9, 350 , 729	0	4, 523, 550	. 0	300,000	0	•	1,977,922	16, 152, 202	

OBLICATION AUTHORITY:

13, 874, 279

METROPOLIIAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM GUARTERIY REPORT FOR QUARTER ENDING 31-DEC-85

FY1986 PROGRAM OF INTERSTATE TRANSFER HIGHWAY PROJECTS

INTERSTATE TRANSFER PROGRAM

PHASEE DEC116. FEB21A.	DAT/E4HWY.NDX	21-Feh-86							PAGE 7
	OBLIGAT FEDERAL	FENDIN:	1986	COFT	1987	1988	1989	POST 1989	AUTHORIZED PLNG#
CLACKA	MAS COUNTY	والمراحد المدارة والمراجد المدارسة المد	ميد المدالت المدالت المدالت المدالت المعالم المدالت الم	بنده فنده كليبية فينتطبه فاستدفههم فرمد فندر فلتبه للبيدة فنت فينيا ميس	فيستوسو فستوسط مساسعة مساسية منتوسية	ه کویده فردن کسدهاسه " به داهم اسه کمن کاسه کمندههای کام	ان کان آنین آنین کی این آنین کی دیگر دیگر دیگر دیگر دیگر دیگر دیگر دیگ	منا سائنت فنه فعا هما هما منا ساز ساز ساز ساز ساز	و غيبياني فيت النب كنت كنت كنت لين فين فيت النب النب النب النب النب النب النب النب
	over 800NES FER				****	. KPPKKKKKKK	*******		1677 FAU9473 80104
R/W	5 52, 499	Q 3	-26, 916	Q Q	9	Q	Q	Ŏ	525, 583
CONST TOTAL	530, 173 1, 982, 672	Ä	-24, 916	V	3	V	2	0	530, 173 1, 055, 756
IU) FIL.	11 702 107 2		-29/710	U	•	V	y	V	114331730
**33 H	ICHUAY 212 IMPR	OVEMENTS (120	5 EAS! TO HIGH	LAY 224) 44444	uz ±124×328±32	945i5xxxxxxx	(यप्रव दश्च प्रथ यथ) Онинивркине)	3844 FAP74 77037
PE	487,891)	9	0	0	0	ij	0	487,891
R/W	2.874.700	Õ	Õ	Ö	ġ	Ö	Õ	Ö	2,874, <i>7</i> 00
CONST	4,879,75 <u>1</u>	Ģ	5 02, 908	0	ij	Q	9	0	5,382,659
RESRV	0	Q		Ŏ	Q.	Ö	Q	-366, 062	-366, 962
TOTAL	8, 242, 342	ð	502,908	0	o	0	0	-366,062	8, 379, 188
RRAY U	KFCON CITY BYPA	GG-DASY DI ACE	TO COMPRISETTY (TOLI ECENARASIA	(41755200b2001		******	***************************************	1670* FAU0078 76007
PE	1, 094, 764	O PARK PERGE	50, 180	0	1755-000-001	0	6	0	1,144,944
R/W	4, 985, 250	ð	Ö	ŏ	ő	ď	ð	ŏ	4, 985, 250
CONST	15,580,943	Ŏ	726,005	ŏ	ō	ō	ō	Ŏ	16, 307, 748
RESRV	0	Ō	ij	Ö	Ŏ	Ŏ	Ō	-321, 946	-321,946
TOTAL	21. 560, 957	o	776, 985	o	o	0	ý	-321,946	22, 115, 996
8835 SI	ATE STREET COR	RTDO9 (0943) TI	FRUTEL TO-P TO 1	ElekkakakdGA_		*****	*******	4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	359* FAU9565 77068
PE	189,805	0	0	0	()	0	ō	Ŏ	189,805
R/W	694, 450	Ō	74,460	Ŏ	õ	Ŏ	ō	ŏ	768, 910
CONST	116,096	Ō	653, 292	Õ	Ŏ	Ŏ	Ď	Ŏ	769,388
TOTAL	1, 000, 351	0	727.752	0	Ö	0	Ö	Õ	1,728,103
**24 C	- 1776D AUC_CC	CIBBWCING ON 1	TO CE DAUTECHE	SDABBY CAMERA				2 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1/07× EA183700 DEAEA
erso so PE	E 172HD AVE-SE	i) Onuliothe kn	75,000	O CHARTAIN	₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	**************************************	RRPRPRPRRPI		3627* FAU9739 85050
TOTAL	X	ð	75,000 75,000	X	, y	0	X	0	75,000 75,000
IUINL	V	v	7 21 777	V	'4	V	''	v	/3/VV
37 R4	ATLROAD AVENUE/	HARMONY ROAD 8	PAID TO KILWAU	KIE CBD-UNIT I	444444455384	1183333333333	*******	errrrrrrrrad0	705× FAUY702 10037
PE	194,097	9	•	0	0	0	9	0	194,097
R/W	136,000	0	79,000	0	ğ	Ō	Õ	Ŏ	206,000
CONST	0	0	0		, 369, 427	Ö	•	Ő	1,369,427
TOTAL	330, 097	3	70,000	0 1	, 369, 427	0	9	0	1,769,524

METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER ENDING 31-DEC-85

FY1986 PROGRAM OF INTERSTATE TRANSFER HIGHWAY PROJECTS

INTERSTATE TRANSFER PROGRAM

PHASEE DEC116.DA FEB21A.TX					21-Feb-86				PAGE 8
	OBLIGAT: FEDERAL	PEHDING	1986	SOFT	1987	1988	1989	POST 1989	AUTHORIZED PLNG#
CLACKAMAS RR38 82ND PE R/W CONST RESRV TOTAL	COUNTY (CON DRIVE-HWY 2: 183,600 0 0 0 183,600	FINUED) 12 TU CLADSTO 0 0 0 0 0 0	NE/1205 INTERCH 86, 400 154, 700 0 0 241, 100	14:4:4:4:4:4:4:4:4:4:4:4:4:4:4:4:4:4:4:	4*578*421**4** 0 0 0 2,085,347 0 2,085,347	**************************************	REPRESENTATION OF CO.	-33,902 -33,902	0500* FAIJ9653 10051 270,000 154,700 2,085,347 -33,902 2,476,145
#*39 0±110 RESRV TOTAL	CATIONAL AUTH 0 0	HORITY RESFRY 0 0	E-CLACKAMAS COL 603,070 603,070	PPERKERYTH O O	1835147414414 () () ()	ККККККККК О О	0 () 4348483488	090 -603, 090 -603, 090 -603, 090	00000 A\N \$0000 0 0
##40 HU88: PE CONST RESRV TOTAL	680 ROAD EXTE 69,147 320,718 0 389,865	ENSION TO CLA 0 0 0 0 0	60,000 60,000 60,000	0 0 0 0 0 0 0 0	44794********** 0 0 0 0 0	**************************************	PRKEPKKE (((((**************************************	2140* TBD 10236 69,147 380,718 56,704 506,569
41 HTCH PE R/U COMST RESRV TOTAL	JAY 43 @ MCK 30,005 0 0 0 30,005	ILLICAN/HUOD	AVENIE W10ENING 0 16,150 0 0 16,150	2848888888 0 0 0 0 0	344R)	************************************	4	4444444444 0 0 0 0 97,144 97,144	976* FAU9565 10252 30,005 16,150 105,916 97,144 249,215
42 &EAV PE R/W CONST TOTAL	ERCREEK RD E) 60,052 0 0 0 60,052	(T(RED SOLIS) 0 0 0 0 0	-BEAVERCKFEK RD 69,949 200,000 0 269,949	TO WARNER- 0 0 0 0 0	######################################	55*48/*543** 0 0 0 0 0	**************************************	ÇÜXHXKKKKK O O O O	23754 FAU9742 10249 130,000 200,000 764,260 1,094,260
TOTAL CLA	CKAMAS COUNTY	•							
R/W S CONST 21 RESRV	2, 309, 361 9, 242, 899 1, 427, 681 0 9, 979, 941	0000	281,528 498,394 1,943,005 603,090 3,316,017	0 0 0	0 0 4. 324. 950 0 4. 324. 950	0 0 0	0 0 0 0	0 0 0 -1,171,152 -1,171,152	2,590,889 9,731,293 27,695,636 -568,062 39,449,756

OBLIGATION AUTHORITY:

36, 295, 958

METROPOLITAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM GUARTERLY REPORT FOR MARTER EMDING 31-DEC-85

FY1986 PROGRAM OF INTERSTATE TRANSFER HIGHWAY PROJECTS

INTERSTATE TRANSFER PROGRAM

PHASEE

21-Feb-86

ASHINGTON COUNTY #43 FALLEN BLUD RECONSTRUCTION—FURRAY BLUD TO HAY217####################################	DEC116	DAT/E4HUY.ND	(∡1-ren-80				PAG	E 9
ASHINGTON COUNTY #43 ALLEN BLUD RECONSTRUCTION—FURRAY BLUD TO HAY217####################################	FEB21A	OBLIG		1986	COFT	1987	1988	1989	POST 1989	AUTHORIZED	PŁNG
R43 ALLEN BLUD RECONSTRUCTION-FURRAY BLUD TO HWY217HARRHARAY973121231348HARRHARHARHARHARHARHARHARHARHARHARHARHAR			والمدارسة المساوسة المساوسة المسامسة المساوسة المساوسة المساولة		باده اینداستان، در استان اینداستان باده اینداستان، در استان اینداستان					من اس	-
E 74,911 0 0 0 0 0 74,911 0 0 0 0 0 0 74,911 0 0 0 0 0 0 0 0 1,764,300 0MST 1,767,999 0 0 0 0 0 0 0 0 0 0 0 1,764,300 0MST 1,767,999 0 0 0 0 0 0 0 0 0 0 0 1,764,300 0MST 1,767,999 0 0 0 0 0 0 0 0 0 0 0 0 1,764,300 0MST 1,767,999 0 0 0 0 0 0 0 0 0 0 0 0 1,764,300 0MST 1,767,999 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1,764,301 0MST 10TAL 3,357,210 0 0 279,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	REAL CI	GIUM CUUNIT IIFKIRIUN BEN	NGTRUCCION-MUR	DAY B! UN TO H	LFY3178488888	3503331333133388	12444444444	****	**************************************	NGALE FALIONES	2000
/N 1,494,300 0 270,000 0 0 0 0 0 0 0 0 1,764,300 OBST 1,767,999 0 0 0 0 0 0 0 0 1,767,999 ESRV 0 0 0 0 0 0 0 0 0 0 0 0 1,767,999 ESRV 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1,767,999 ESRV 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	E	94, 911	i)	()	0	1)	0	0	0		
DRST 1,767,999 0 0 0 0 0 0 0 0 0 0 0 1,767,999 ESRV 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 343,821 343,821 DTAL 3,357,210 0 270,000 0 0 0 0 0 0 0 0 0 0 0 0 343,821 343,821 343,821 DTAL 3,357,210 0 270,000 0 0 0 0 0 0 0 0 0 0 0 343,821 34,821 3,283,389 m44 HIGHUAY 217 AND SUNSFT HICHUAY INTERCHANCE ## ### ### ### ### ### ### ### ### ##	₹ 7 ₩		ð	270,000	ŏ	å	ŏ	ň	ň		
ESRV 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1, 767, 999	ŏ	0	ŏ	å	ŏ	ð	ŏ	1.747.999	
0TAL 3.357,210 0 270,000 0 0 -343,821 3,283,389 м44 HICHVAY 217 AND SUNSET HICHVAY INTERCHANGE *** ** ** ** ** ** ** ** ** ** ** ** *	RESRV	0	Ō	õ	ŏ	õ	ŏ	õ	-343,821	-343, 821	
E 523,600	TOTAL	3, 357, 210	Õ	279, 995	õ	õ	ŏ	ō			
E 523,600	suāā U	CCURIAY 217 AME	N SHUSET LITCURES	Y THIEDCHANCE	34 388888 319 18	30450073 <i>aaaaaa</i> aa	11 - 12 12 12 12 12 12 12 12 12 12 12 12 12	********	жиминиинии	Y274× EAD70	7907
/N 3.485.000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					777777722	JEGRGE/ATTATARA A	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**************************************	ለግብላለለለለስነነነ ስ		/ / ///
ESRV 0 0 0 323,644 0 0 0 0 0 0 70,528 70,528 0					X	ž	X	ă	X	2.495.000	
ESRV 0 0 0 323,644 0 0 0 0 0 0 70,528 70,528 0	YNNST				X	ă	ň	ă	X		
### CORNELL ROAD RECONSTRUCTION—E MAIN TO ELAM YOUNG PARKUAY####################################	SECOL	07 27 37 20 7 A		301/6/7	ň	ă	X	ň	7Λ. 52¤	-70.500	
#45 CORNELL ROAD RECONSTRUCTION—E MAIN! TO ELAM YOUNG PARKWAY# 14444 132*334*335******************************		10.181.884	_	323. 444	ň	ă	ň			10.425.000	
E 155,945 0 0 0 0 0 0 0 155,945 0 0 0 0 0 0 155,945 0 0 0 0 0 155,945 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	IUINL	101 1011 00-1	•	3631077	V	•	V		-7 VI JZO	101 4931 000	
E	CONST FOTAL	2.568.758	Ŏ	2, 507 2, 507	ŏ	ő	ŏ	ŏ	ŏ	2,571,265	
DNST 125,000 0 71,694 0 0 0 0 0 196,694 WAT CORRELL ROAD PHASE II-ECL TO CORRELIUS PASS ROADWARENENSSY423YARENENSWARE	##46 FA			TSM-MURRAY BE		FION44444442359	REKKKKKKESSE		C) x k k k k k k k k k C		780
DTAL 125,000 0 80,194 0 0 0 0 0 0 205,194 #47 CORMELL ROAD PHASE II-ECL TO CORMELIUS PASS ROAD####################################	วักร า		-		ň	ð	ŏ	ň	ň		
E 205,912 9 202,588 0 0 0 0 0 0 408,500 /U 0 0 370,000 0 0 0 0 0 0 370,000 DNST 0 0 0 1,571,500 0 0 0 0 1,571,500 DTAL 205,912 0 572,588 0 1,571,500 0 0 0 0 0 2,350,000 #48 MURRAY BLVD—JENKINS ROAD TO CUNSET HIGHWAY************************************	TOTAL		-		ŏ	ŏ	ŏ		ŏ		
E 205,912 9 202,588 0 0 0 0 0 0 408,500 /U 0 0 370,000 0 0 0 0 0 0 370,000 DNST 0 0 0 1,571,500 0 0 0 0 1,571,500 DTAL 205,912 0 572,588 0 1,571,500 0 0 0 0 0 2,350,000 #48 MURRAY BLVD—JENKINS ROAD TO CUNSET HIGHWAY************************************	**47 CO	DRNELL ROAD PH	ASE II-ECL TO D	CORMELIUS PAS	S ROADWXX444	4x58544234AX4A4	************	********	Маниники» Маниники	738a FAU9022	100/
7U 0 9 370,000 0 0 0 0 0 0 0 370,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PΕ				0		0	ð	0		200
DNST 0 0 0 0 1,571,500 DTAL 205,912 0 572,588 0 1,571,500 0 0 0 0 2,350,000 #48 MURRAY BLVD-JENKINS ROAD TO CUNSET HICHMAY************************************	₹ŽW	0			Ō	Ō	Ŏ	õ	ŏ		
DTAL 205,912 0 572,588 0 1,571,500 0 0 0 2,350,000 #4B MURRAY BLVD-JENKINS ROAD TO CUNSET HICHMAY************************************	CONST	Ō	Ď	9	Õ	1,571,500	Ŏ	ō	ð		
#48 MURRAY BLVD-JENKINS ROAD TO CUNSET HIGHWAY************************************	TOTAL	205, 912	Ö	572,588	Õ	1,571,500	Õ		Ŏ		
E 301,385 9 9 0 0 0 0 0 301,385 /U 2,215,100 0 0 0 0 0 0 2,215,100 DNST 0 0 0 0 0 2,985,045	25. 140	450 mt 4 4 4 5 5 5 100 200 200 1							_		
/U 2.215.100 0 0 0 0 0 0 0 0 2.215.100 DNST 0 0 0 0 0 2.985.045 0 0 0 0 0 2.985.045	exare in	NKAL BLAD-PEN		NOT HIGHWAY		424×42>× +× 4××××	*******		4 x x x x x x x x x x X X Ø (1005
DNST 0 0 2,985,045 0 0 0 0 0 2,985,045	E	301,380	ÿ	9	Ŏ	9	Ö		Õ		
	(/₩ YOUNT	5,512,100	Ų 3	0.005.45	Q	9	O	<u>0</u> .	Õ	2, 215, 100	
ער אַריַסדיטיאפט ע קייעסט ע מיאסט ע אַראַריַסאַיַע ער אַר אַריַסדיסי אַר אַר אַריַס ער אַר אַריַס ער אַר אַרי		0 51/ 405			Ŏ	Ų	Q	. 9	ō		
	UIAL	₹,210,482	V	Ti ARJi 043	Ü	ij	Q	ı)	0	5,501,530	

METROPOLIIAN SERVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER ENDING 31-DEC-85

FY1986 PROGRAM OF INTERSTATE TRANSFER HICHWAY PROJECTS

INTERSTATE TRANSFER PROGRAM

PHASEE DEC116.DAT/E4HWY.NDX FEB21A.TXT 21-Feb-86

PAGE 10

LEDZIH-)	FEDERAL	YS PEMDING	1986	S0⊦T	1987	1988	1989	POST 1989	AUTHORIZED	PLHG#
WASHING ##49 HU PE R/W CONST TOTAL	TON COUNTY (CONT 185TH-ROCK CREE 327,679 0 0 327,679	C BELVID TO TV 0 0	HIGHUAY****** 378,571 3,000,000 0 3,398,571	***752*452*	4344444444 0 0 5, 288, 658 5, 288, 658	**************************************	KKKKKKKK O O O	##########01 0 0 0 0	304* FAU9043 726,250 3,000,000 5,288,658 9,014,908	10128
R/W CONST TOTAL	HTCHWAY-21ST TO 0 0 0	0 0 0	1,000,000	еврикеверь 0 0 0	4444444444 0 510, 990 510, 990	. KKKKKKKKKKKK O O O	44444444444444444444444444444444444444	0	6914 FAP32 1,000,000 510,990 1,510,990	79085
##51 SCP PE R/W RESRV TOTAL	HOELS FERRY ROAD/ 0 0 0 0 0	/HALL BOULEV 0 0 0 0	ARD INTERSECTI 85,340 400,000 0 485,340	0 0 0 0 0 0 0	29453/янняння 0 0 0 0	0 0 0 0 0 0	0 0 0 0	*************** 0 0 -85, 340 -85, 340	536* FAU9234 85, 340 400, 000 -85, 340 400, 000	85010
RESRV TOTAL	COUNTY	RITY RESERVE 0 0	-UASHINGTON CC 316,107 316,107	PRPHKKKYTMU O O	>8364475xxxxxx 0 0 0	KKKKKKKRPSP O O	() () *********************************	************ -316, 107 -316, 107	A\H #000-	00000
PE R/W CONST RESRV TOTAL	1,609,432 7,456,200 10,635,041 0 19,700,673))	716, 964 5, 040, 000 3, 360, 925 316, 107 9, 433, 996	0 0 0	7,371,149 0 7,371,149	0 0 0 0	0 0 0 0	0 0 0 -815, 796 -815, 796	2,326,396 12,496,200 21,367,114 -499,689 35,690,021	

OBLIGATION AUTHORITY:

29, 134, 669

METROPOLITAN SFRVICE DISTRICT TRANSPORTATION IMPROVEMENT PROGRAM QUARTERLY REPORT FOR QUARTER ENDING 31-DEC-85

FY1986 PROGRAM OF INTERSTATE TRANSFER HIGHWAY PROJECTS

INTERSTATE TRANSFER PROGRAM

PHASEE DEC116.DAT/E4HWY.NDX FEB21A.TXT 21-Feb-86

PAGE 11

	OBLIGATIO	DNS PEHDING	1986	SOFT	1987	1988	1989	POST 1989	AUTHORIZED	PLNG#
TOTAL PE R/W CONST OPRTG RESRV TOTAL	INTERSTATE TRANSF 6, 985, 897 24, 572, 018 60, 805, 307 1, 349, 824 0 95, 713, 046	FER PROGRAM 0 0 0 0 0 0 0	1,890,914 9,309,224 14,577,697 300,000 5,489,832 31,567,667	0 0 0 0	127,702 -161,000 12,900,929 0 223,202 13,070,833	0 0 3, 941, 690 0 0 3, 941, 690	0 0 0 0 0	0 0 0 0 16, 245, 456 16, 245, 456	9,004,513 35,720,242 92,225,623 1,649,824 21,958,490 160,558,693	

OBLICATION AUTHORITY:

127, 280, 713