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BUILDING MINNESOTA'S FUTURE

Rudy Perpich, Governor February 13, 1987

Education

Environment

Economic Development

ATE OF MINNESOTA sed 1987-89 Capital Budget

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CAPITAL BUDGET MESSAGE GOVERNOR RUDY PERPICH FEBRUARY 13, 1987

TO MEMBERS OF THE 1987 MINNESOTA LEGISLATURE:

Today I present to you a capital budget designed to build Minnesota's future.

In my State of the State message, I emphasized three goals --- to make Minnesota a model state, to make Minnesota the brainpower state, to make Minnesota a world renowned research center. To accomplish these goals, we must build the necessary facilities which place us on the cutting edge of technological development and position us to capture the jobs of the future.

This capital budget totals \$655 million and is financed by General Obligation bonds, Revenue bonds, General Fund dollars and tax revenues. Every allocation in this capital budget is an essential one for Minnesota's future.

The transmission of the capital budget is two months earlier than required by law, providing adequate time for thorough deliberation and action. I ask you, as members of the Legislature, to work with me to make these needed decisions this legislative session.

The capital budget's priorities are to:

- Provide a strong foundation for education and recognize research as the cornerstone of our economic development strategy;
- Conserve and protect the environment;
- Promote job creation and economic development; and
- Maintain fiscal management policies.

EDUCATION AND RESEARCH

Higher education continues to receive the largest portion of our capital budget spending. This investment in higher education is an integral part of our economic development strategy. Higher education will train people and provide the research to fuel the industries of the future. I recommend that \$272 million be targeted for higher education, which represents 41% of the capital budget. Of these funds for higher education, I recommend \$99 million for the University of Minnesota to help it become a truly world class university, and one of the top five in the nation. One of the most critical needs of the University of Minnesota is to prepare the working drawings for construction of a new building for the School of Earth Sciences. This project, which I recommend, will enable the University to consolidate its water and natural resource programs. In addition, it will provide space necessary for research. I also recommend completing the last construction phases of Amundson Hall, where the Department of Chemical Engineering and Material Sciences is located.

A major construction program on the St. Paul campus for the Animal Science program is needed. This important agricultural program is critical for the economic health of Minnesota agriculture. It will enable the faculty in the Department of Animal Science and others in Veterinary Medicine, Agricultural Engineering and Agricultural Economics, and Food Science and Nutrition to strengthen and serve our agricultural sector. Further, it will improve research efforts to eliminate problems facing our livestock and dairy producers. Of the recommendation for the University of Minnesota, I recommend more than \$20 million for campuses outside of the metro area. These campuses play a vital role in preparation of undergraduate and graduate students in a variety of important programs. The University of Minnesota - Duluth (UMD) has a critical need for office space, classroom and computer laboratory space for the Department of Mathmatical Sciences. I also recommend construction of a computer laboratory addition at Bohannon Hall at UMD.

Included in the capital budget are the University of Minnesota's requests for the campuses at Morris, Crookston, Waseca, Becker, Excelsior, Cloquet and Austin. These projects are vital to providing a strong educational network throughout all of Minnesota.

The State University System (SUS) receives \$75 million in my proposed budget to ensure that it has the facilities necessary to meet the increasing enrollments. Key projects include remodeling Staatgast Hall at Bemidji, preparing plans for an engineering school at Winona, and constructing a major addition for the School of Science, Engineering and Technology at Mankato. Numerous other projects are recommended at each of the SUS campuses. These projects are a commitment to our state universities as regional economic development centers serving as catalysts for long term economic growth and vitality.

It is essential that we continue to strengthen our Community College System because of the important role it plays offering quality, accessible higher education. I recommend \$44 million for the community colleges, including increased classroom space for several of the metro area colleges. These additional classrooms are necessary to accommodate increasing enrollments. I also request funds for Itasca Community College for a major renovation of that campus and for seven other campuses located in greater Minnesota.

The AVTIs in Minnesota are the best in the nation. This system is expected to provide increased vocational training programs for a wide spectrum of our population. I have targeted \$43 million for the AVTIs. The common themes throughout the AVTI projects are to provide adequate space for on campus child care, to increase the efficient use of current space, and to develop needed additional space for customized and specialized training.

Even as we look forward, we must remember our past. A sense of history anchors us firmly in our own identity and enables us to better understand our neighbors in the state, the nation, and the world. I recommend the construction of the History Center to provide Minnesotan's of all ages the opportunity to enhance their knowledge of Minnesota's strong heritage. It will be the first state museum that will adequately showcase Minnesota's history for our school children.

PRESERVING/CONSERVING OUR ENVIRONMENT

As I stated in my operating budget message, we recognize that environmental and resource protection are not inconsistent with economic growth when a careful balance between the two is preserved.

We must continue our emphasis on improvements of our wastewater treatment facilities. I recommend that \$75 million be set aside for this effort. These funds will be available to begin to address the wastewater needs in over 190 Minnesota communities identified by the Pollution Control Agency. They also will fund the combined sewer overflow (CSO) needs in the Twin Cities.

Continued funding of the Reinvest in Minnesota (RIM) program initiated in 1986 must be authorized. RIM is an investment that assures our children they will be able to enjoy the same abundance of natural resources that exist in Minnesota today. These resources are also the foundation of some of our state's largest industries. I have targeted \$36 million in this budget for RIM.

Northwestern Minnesota has been significantly impacted by the flooding of the Red River. I recommend \$3 million to address this problem. Funds are also available for dam and local bridge repairs.

More than \$20 million in bonds for improvements to outdoor recreational programs operated by the Department of Natural Resources and by local units of governments are recommended. These efforts will significantly strengthen our wildlife, forestry and parks programs.

OLYMPIC TRAINING FACILITIES

The state has the unique opportunity to be designated as the national center for a variety of amateur and olympic type of events. This opportunity should not be lost. Increasing numbers of women are training for olympic events and Minnesota can lead the way by making accommodations available for them. Finally, hosting such events has significant economic and tourism benefits for many communities throughout the state. I recommend a major new initiative of \$35 million for olympic training facilities.

The olympic training facilities would be located in three separate areas of the state. I recommend that we build a swimming complex and fencing arena at the University of Minnesota. Further, I recommend that over \$18 million be set aside for a sports facilities in Blaine, including a stadium for soccer, field hockey, and track and field; a cycling arena and a skating rink.

Additional cross country ski facilities should be developed at Giant's Ridge near Biwabik, Minnesota. Giant's Ridge, which opened in 1984, is considered by many experts to be the most exciting North American skiing development in years. It has world class cross country ski trails and has already been used for several national athletic competitions. I also recommend \$11 million for a multi-sports facility primarily for archery, wrestling, weight-lifting, and shooting. Planning funds are provided to analyze the feasibility of constructing a ski jump complex for Minnesota.

CAPITOL MALL

Cass Gilbert, the architect of Minnesota's state capitol and its grounds, wanted the capitol structure to be an enduring tribute to Minnesota and its people. Continued progress must be made in completing the capitol mall complex. Approximately \$4 million is recommended for the completion of the restoration of the capitol. Also, construction will begin on the new Judicial Building this biennium. Finally, I recommend planning funds for the capitol landscape which will serve to complement our magnificent capitol and make the complex a place for all Minnesotans.

SOUND FINANCIAL MANAGEMENT

In January, I proposed spending \$58 million on debt service costs, and \$3.4 million direct from the General Fund for other capital purposes. This funding level maintains our debt management policy, which limits debt service appropriations to 3% of non-dedicated General Fund revenues. Because of the need for higher education and other high priority projects, I now recommend that new dedicated revenues be raised to allow us to accelerate the completion of these needed facilities.

The cigarette tax should be increased by 6c and targeted for debt service for additional higher education projects and the olympic training facilities. We must invest adequately now in our higher education systems if we are to attain our goal of becoming the brainpower state. Also, Minnesota would make an excellent olympic training site. Lastly, the container deposit receipts should be set aside to fund the RIM program and other environmental needs. I welcome Legislative discussion of alternative funding methods for RIM.

The additional revenues being proposed provide a one-time increase in bonding to build those capital projects necessary to meet our urgent needs in education, economic development and the environment. We can accomplish our ambitious goals while maintaining our prudent and responsible fiscal limits.

SUMMARY

Our capital budget projects are wise investments that have excellent returns for Minnesota. We must be aggressive in our pursuits of:

- a stronger educational network;
- a beautiful and clean environment; and,
- funding of research and economic development projects that will be catalysts for future economic diversification.

I am committed to working with you to authorize a capital spending program this legislative session.

Sincerely,

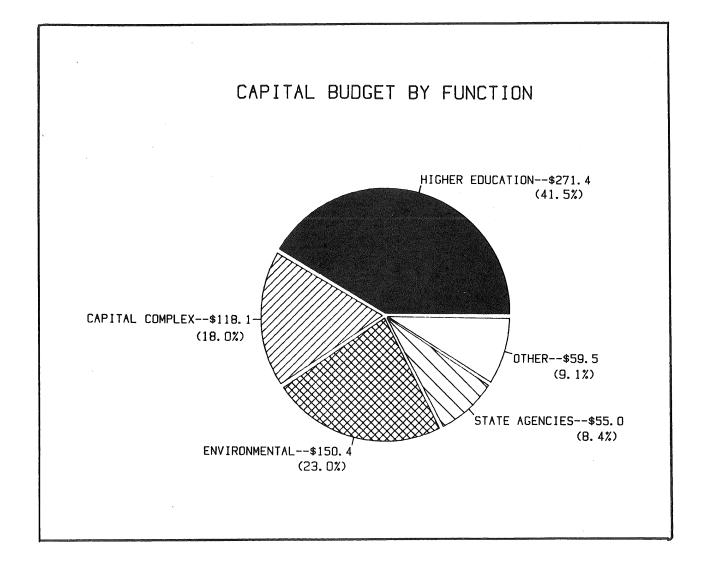
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RUDY PERPICH Governor This page intentionally left blank.

B. OVERVIEW OF THE CAPITAL BUDGET

The Governor recommends \$654.4 million for the 1987-89 Capital Budget to meet the overall goals to:

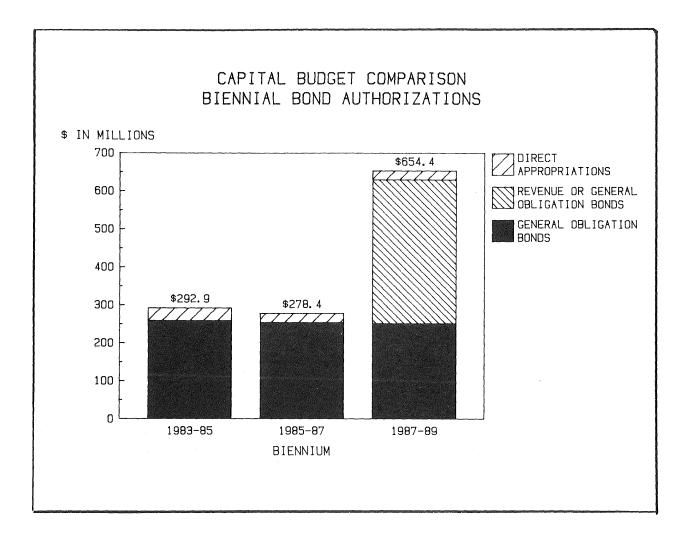
- provide a strong foundation for education and research,
- promote job creation and economic development,
- conserve and protect the environment.



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2. COMPARISON

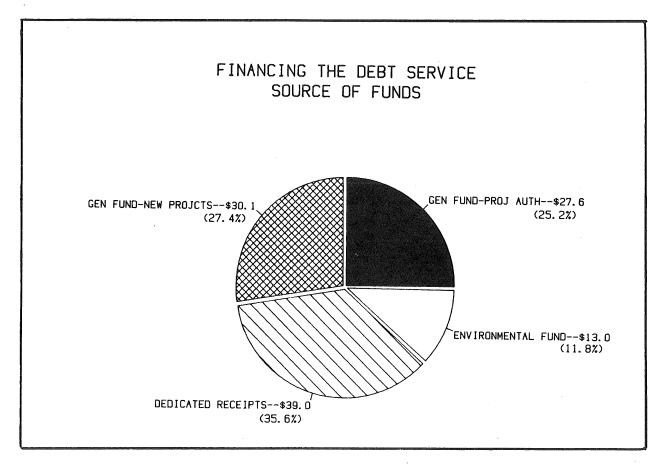
The Governor's recommended 1987-89 Capital Budget of \$654.4 million is greater than the 1985-87 approved Capital Budget by \$369.9 million.



3. DEBT SERVICE

It is estimated that the Capital Budget requires \$81.2 million in total debt service to fund the projects recommended. Of this amount, \$57.6 million is from non-dedicated General Fund receipts. It is recommended that a portion the following revenue sources be dedicated to support debt service for the remaining projects.

- the cigarette tax should be increased by 6¢ to support higher education projects and the Olympic Sports Facilities.
- approximately \$13.0 million of existing cigarette tax and the new container deposit revenue should be targeted to waste water facilities, RIM and other environmental projects.



C. DEFINITION OF TERMS

1. Capital Budget Authorization:

When the legislature authorizes a capital budget request, the amount authorized sets an upper limit on the amount of money that can be spent on the project in question. An authorization differs from an appropriation in that there is no requirement that the funds authorized be spent in a given biennium. The funds authorized are available until the project is completed.

This flexibility in spending from the authorized total explains why the amount of authorization recommended in the Governor's 1987-89 biennium does not coincide with the estimated cash flow for the biennium. The Governor recommends a bond authorization of \$630.9 million. It is estimated that only \$455.8 million of this total will be spent in the 1987-89 biennium, leaving an authorized amount of \$175.2 million to be spent in subsequent biennia.

2. Capital Budget Cash Flow:

General obligation bonds are sold to provide financing for capital projects. The dollar amount of bonds sold for a capital project at one bond sale is based upon the amount of cash needed to pay project costs through the date of the next expected bond sale. Bonds are not sold for the total amount of the authorization unless the project is small in size and all the costs are expected to be paid prior to the next expected bond sale.

As a result of cash flow financing for projects, the total amount of new project authorizations are greater than the total amount of bonds to be sold for new projects during the biennium.

3. Debt Service Transfer:

The Minnesota Constitution requires that the amount in the Debt Service Fund for each bond issue be equal to the amount of all principal and interest payments on the bonds due through July 1 of the second ensuing year. This requirement is made by an annual transfer to the Debt Service Fund from the General Fund (or other responsible operating funds). For example, on December 1, 1987, a transfer will have to be made to the Debt Service Fund from the General Fund for all principal and interest payments through July 1, 1989 on a new issue of bonds sold prior to December 1. Therefore, the amount of the transfer is an amount greater than one year of principal and interest payments.

4. Direct Appropriation vs. Bonding:

Most of the projects authorized in the Capital Budget are financed by the sale of bonds. The principal and interest on the bonds sold is paid from various transfers to the Debt Service Fund on or before December 1st of each year. However, some items such as moving costs are not bondable. Therefore, they must be funded directly from an operating fund. In addition, there is a tradition of directly appropriating the funds for capital projects that are financed by the Trunk Highway Fund.

D. DEBT MANAGEMENT

1. INTRODUCTION

The state of Minnesota sells general obligation bonds to finance the construction of capital projects throughout the state. This Capital Budget recommends that the legislature authorize new projects to be financed by the sale of state general obligation bonds.

To understand the Governor's recommendation on the amount of bonds to be sold for new capital projects requires an understanding of the relationship between bonds and debt service. Bonds are sold in the capital markets with the purchaser of the bonds giving the state cash in return for the bonds. The total amount of bonds sold is the principal. The principal is repaid by the state to the bond holders over a period of up to 20 years with some amount of principal repaid each year. In addition, the bond holder receives semi-annual interest payments from the state. The amount of interest each bond holder receives is based upon the principal amount and the interest rate on the bonds.

The annual principal repayments plus the semi-annual interest payments equal the annual debt service payments by the state on a bond issue. Appropriations are made from the General Fund to pay the debt service payments (except for bonds supported by revenues from other funds such as the Trunk Highway Fund). The money from the General Fund is transferred annually to the Debt Service Fund for payment of the debt service. However, the first transfer payment on a new bond issue is not just one year's debt service, but up to 24 months' debt service. This is a requirement of the Constitution and the Minnesota statutes.

Therefore, the amount of new bonds which can be sold is limited to the amount of the debt service appropriations available for new bonds.

2. GENERAL FUND DEBT CAPACITY

The amount of debt capacity for new capital projects financed from the General Fund is based upon five factors. These factors are:

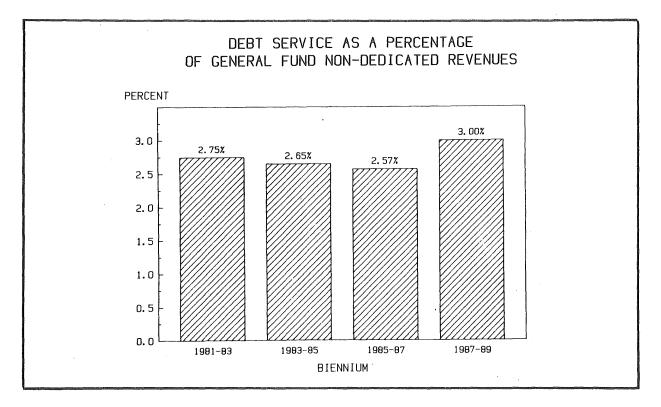
- a. Total Non-Dedicated General Fund Revenues,
- b. Debt Service requirements on existing debt,
- c. Interest rates,
- d. Credit rating,
- e. Cash flow requirements of previously authorized projects for which bonds have not been sold.

Each of these factors is discussed in order.

- a. Total Non-Dedicated General Fund Revenues.
 - The state has established a Debt Management Policy which serves as a guide for decision making on the level of bonding for the state. The objectives of the Debt Management Policy are:
 - To restore the state's AAA credit rating
 - To minimize state borrowing costs
 - To provide a reasonable financing capacity within a prudent debt burden.

Three guidelines have been developed to achieve the debt management objectives.

The first guideline limits the appropriation for General Fund debt service to 3.0% of General Fund non-dedicated revenue per biennium. This guideline establishes a basis for determining the carrying capacity for debt of the General Fund. It relates debt service to state revenues. This limit provides the amount of money available for debt service on both existing bonds and for new bonds to be issued. Graph I shows the debt service as a percentage of General Fund non-dedicated revenues for the 1981-83 biennium through the recommended amount for the 1987-89 biennium.



The second guideline limits the ratio of the total general obligation long-term debt to 2.5% of the total personal income of the state. This ratio, which is the traditional ratio used by financial analysts in reviewing the debt of states, allows Minnesota to be compared with other states. The actual ratio for Minnesota was 2.3% in 1985.

The third guideline limits the ratio of the total revenue and general obligation debt of state agencies, state public corporations and the University of Minnesota to 3.5% of personal income of the state. This guideline has been established because revenue debt of the state has received additional attention by bond rating agencies. The level of revenue debt, and the moral obligation of the state which is attached to a portion of it is now a consideration in rating the state's general obligation bonds.

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By establishing the 3.5% limit, the state indicated to the financial analysts its desire to limit future revenue debt growth. The actual percentage for fiscal year 1986 was 4.1.

Table I indicates the actual 1982-1987 general obligation debt ratios for the Debt Management Policy. The amount shown for debt service is the amount of the General Fund appropriation, not the amount paid from the state Debt Service Fund. The debt service amounts shown for fiscal years 1988 and 1989 are estimates and constitute the Governor's recommendation for debt service that is included in the operating budget.

General Fund						
	Total General			Debt Service		
	Obligation		General Fund	to		
	Debt	Debt to	Debt Service	General Fund		
Fiscal	Outstanding	Personal	Requirement	Non-Dedicated		
Year	(Millions)	Income% ²	(Millions)	Revenue %		
1982	953.3	2.1	103.7	2.8		
1983	937.0	1.9	110.3	2.7		
1984	1,072.6	2.0	104.7	2.3		
1985	1,137.2	1.9	147.2	3.0		
1986	1,215.9	2.1	119.7	2.7		
19873	1,150.4	1.9	108.1	2.5		
19883	1,293.8	2.0	144.5	3.0		
19893	1,391.9	2.1	144.5	3.0		
¹ Assumes the sale of revenue bonds to finance a portion of the 1987 Capital Budget. ² Farm Personal Income is derived on a cash basis.						

b. Debt Service Requirements on Existing Debt and New Debt.

The Debt Management Policy limits the amount of the appropriation for debt service to 3.0% of non-dedicated General Fund revenues. This appropriation must pay the debt service requirements on both the existing \$1.2 billion in existing bonds and new bonds to be issued during the biennium. The Governor has proposed that for the 1987-89 biennium \$289 million be appropriated for debt service, which is the 3.0% limit. In addition to the \$289 million appropriation, the Debt Service Fund will have other revenues of \$51.7 million, mainly interest earnings on cash balances, giving total revenues of \$340.7 million. Debt service payments on existing debt of \$283.1 million when subtracted from the total revenues of \$340.7 million provides \$57.6 million available for debt service on new bonds to be issued in the next biennium.

Table II

1987-89 DEBT SERVICE

General Fund Appropriation	\$289.0
Other Debt Service Fund Revenue	+ 51.7
Total Revenue	\$340.7
Debt Service on Existing Debt	-283.1
Debt Service Available for	
New Bonds	\$ 57.6

c. Interest Rates

The General Fund appropriation available for debt service on new bonds is used for principal and interest payments on the new bonds. How much is used for interest payments depends upon the interest rates on the bonds. As interest rates decrease, the amount of interest expense decreases and a lesser amount of the debt service appropriation is used to pay interest. Therefore, a greater amount is available to repay principal and the amount of new bonds that can be sold is increased. The opposite occurs if interest rates increase. The interest rate that the state of Minnesota has paid on its new tax-exempt general obligation bonds has been decreasing since early 1982.

The 1986 federal tax law places new restrictions on the types of projects eligible for tax-exempt bond financing. Those projects no longer eligible for tax-exempt financing will be financed by taxable general obligation bonds. Taxable bonds normally have a higher interest rate than tax exempt bonds. This will result in higher interest expenses on those projects which require taxable bonds.

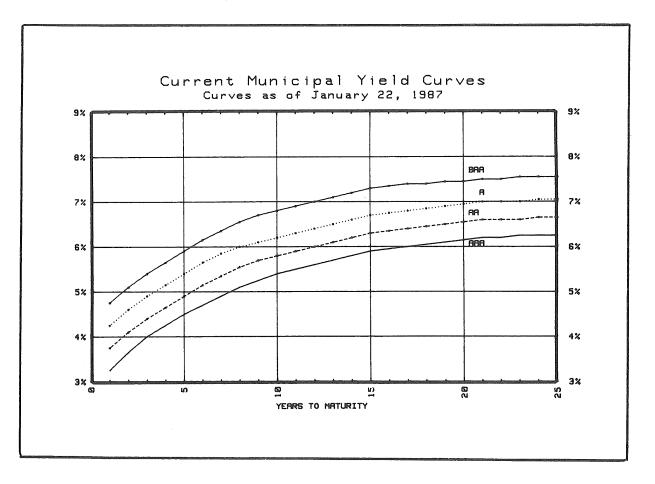
Projections of interest rates for future bond sales have been obtained from the Data Resources, Inc. (DRI) November, 1986 forecast. The forecasted interest rates are shown on Table V.

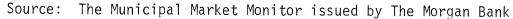
	Table V	-	
TAX EXEMPT	INTEREST	RATE FORECAST	
August,	1987:	6.0%	
February,	1988:	6.1%	
August,	1988:	5.8%	
February,	1989:	5.6%	

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d. Credit Rating

The state's general obligation bonds are rated AA+ by Standard and Poor's Corporation and AA by Moody's Investor's Service. As stated above, one of the objectives of the Debt Management Policy is to restore the state's AAA credit rating. The AAA rating is the best rating and results in low-er interest rates than lower ratings. Graph III shows the yield curves on tax-exempt bonds for different ratings. Should the state's AAA rating be restored, the interest cost to the state on its general obligation bonds would be reduced.





e. Cash Flow Requirements on Projects Previously Authorized

The Department of Finance issues general obligation bonds for capital projects based upon the cash flow requirements of each project. Bonds are not sold for the entire authorization of the project unless the entire cash amount will be spent before the next bond sale. To plan cash flow requirements, actual cash flow projections are used when they are available. When actual cash flow projections for a project are not available, the historic relationship that approximately 40% of the cash is needed the first year, 40% the second year, and 20% the third year has been used for planning purposes.

There are \$206.2 million of authorized projects from previous legislative sessions which require additional cash flow financing by the sale of bonds. These projects fall into three categories.

- 1. Projects which are under construction,
- 2. Projects which have been designed but no construction has started,
- 3. Projects which have not yet been designed but are committed to receiving financing.

Each project will have bonds sold based upon the cash flow requirements of the project. Current projections indicate that \$172 million in bonds will be sold in fiscal year 1988 and \$34.2 million in fiscal year 1989 to provide cash to finance the current authorizations. The bonds sold for the current authorizations reduce the amount of bonds which can be sold for new capital projects. Examples of previously authorized projects requiring cash flow in the 1987-89 biennium are:

		Estimated
Agency	Project	1987-89 Cash Flow
1. U. of M.	Electrical Engineers Computer Science	\$ 26.7 million
2. U. of M.	Duluth Phy. Ed.	5.7 million
3. State University	Winona Somsen Hall	2.0 million

3. GENERAL FUND BONDING CAPACITY FOR NEW CAPITAL PROJECTS

The Governor has recommended that 3.0% of non-dedicated General Fund revenues be appropriated for debt service during the next biennium. Using the current forecast on interest rates for tax-exempt bonds the debt service available could finance \$374.8 million in new bonds during the next biennium. \$206.2 million of this amount of new bonds would be needed cash flows of capital projects previously authorized. This leaves \$168.6 million in new bonds to provide cash flow financing for new capital projects.

Table VI					
SUMMARY OF BONDING CAPACITY/DEBT SERVICE					
(In M	illions)				
	Bond Sales	Debt Service			
Total Bond Sales	\$374.8	\$57.6			
Bonds for Current Authorizations	206.2	27.5			
Bonds for New Project -					
	\$168.6	\$30.1			

4. TOTAL GENERAL FUND IMPACT

The Governor's operating budget includes \$292.3 to fund this capital budget. Of this amount, \$289 million is set aside for debt service \$57. Debt service on bonds already issued will require \$231 million, leaving \$57.6 million available for issuance of new bonds. Of the latter amount, \$27.5 million is earmarked to finance projects already authorized and \$30.1 million for new projects.

5. ADDITIONAL BONDING CAPACITY

The capital project requests submitted by state agencies for bond financing indicate that there continues to be a backlog of vital projects that need to be built. This backlog developed during the early 1980s when the state's financial problems and high interest rates limited the dollar amount of new bonds sold. In addition, new projects not previously considered are being requested for bond financing. These projects include RIM and the Olympic Training Facilities.

The 3% Debt Management Policy is a sound policy which should be maintained. However, this policy does not allow the state to finance the construction of all capital projects which are needed at this time. The total amount available for cash flow financing of new projects is \$168.6 million during the 1987-89 biennium. Therefore, it is recommended that two new sources of revenues be dedicated for debt service on bonds. These two dedicated revenue sources are a 6¢ increase in the cigarette tax for higher education projects and for the Olympic Training Facilities, and a container deposit fee to fund RIM and other environmental projects.

It is estimated that these two sources of revenue would raise \$62.6 million during the 1987-89 biennium and would finance approximately \$232 million in new bonds. The use of these dedicated revenues for debt service allows the much needed one-time increase in bonding required to unwind the current backlog of projects and also finance the many new projects that are needed today.

The Department of Finance will be reviewing the feasibility of issuing revenue bonds, not general obligation bonds, for the bonds to be supported by these dedicated revenues. Should revenue bonds be feasible, the debt burden from general obligation bonds would not be increased beyond the current levels. If revenue bonds are not feasible, the same receipts will be dedicated to the Debt Service Fund for general obligation bonds and therefore allow us to maintain the Debt Management Policy.

E. MAJOR CAPITAL BUDGET RECOMMENDATIONS

1. HIGHER EDUCATION

The Governor's recommendations for higher education are summarized below:

	RECOMMENDED AUTHORIZATION	
AVTIS	\$ 43,680.2	
Community College	44,157.2	
State University	75,153.8	
University of Minn.	98,882.5	
R & R Loan Fund	10,000.0	
TOTAL	\$271,353.7	

Some of the major projects recommended are:

- Development and upgrading of the University of Minnesota's technological education complex. Includes planning fund for construction of a \$43.8 million Earth Sciences building; \$5.6 million for continued renovation and upgrading of the chemical engineering building; \$2.9 million for remodeling and expansion of institute of technology library facilities; \$13.1 million for expansion and remodeling of the school of architecture building; \$2.1 million for construction of a mathematics/geology building addition on the Duluth campus; and \$4.7 million for completion of the remodeling of the Green Hall forestry building on the St. Paul campus.
- Improvement and expansion of the University's general instructional facilities. Includes \$9.4 million for upgrading of general purpose classrooms; \$2.1 million for continued renovation of Folwell Hall; \$1.7 million for addition of a music school performance laboratory;

\$0.8 million for planning fund for remodeling of college of liberal arts classroom and office space.

- Completion of the Hubert H. Humphrey interpretive center at the University of Minnesota's Hubert H. Humphrey Institute of Public Affairs. This modern exhibit will feature the history of the Humphrey era and when completed is expected to be visited by 200,000 persons per year.
- Continued development and upgrading of the University's agricultural science complex. This includes \$5.7 million for renovation and upgrading of animal science facilities on the St. Paul campus; \$0.5 million for planning for remodeling and expansion of the veterinary diagnostics laboratory on the St. Paul campus; \$1.5 million for chemical and machinery storage facilities on the St. Paul campus; and improvements at various agricultural experiment stations.
- Upgrading and expansion of library facilities in the State University System. This includes \$10.4 million for remodeling and expansion of the Mankato State University library and planning funds for expansion on construction of library facilities at St. Cloud and Bemidji.
- Development and expansion of the State University System's technological education facilities. This includes \$10.1 million for additional space for Mankato State University engineering programs and \$0.6 million for planning an applied science and material engineering building at Winona State University.
- Community College System:
 - Itasca Community College at Grand Rapids will receive \$7.7 million funding for major construction on its campus.
 - Systemwide child care facilities will be constructed or enlarged to meet the needs of the students with small children.

- Systemwide much needed classroom and laboratory space will be built to serve the increased enrollments in the community college system, with \$3.7 million recommended for Northland, \$3.1 million for Willmar, \$3.5 million for Inver Hills, \$4.9 million for Normandale, \$2.6 million for Rochester, \$1.2 million for Hibbing, \$1.6 million for Brainerd, \$1.3 million for Mesabi, \$2.1 million for Fergus Falls, a new law enforcement center of \$6.0 million at Normandale as well as various systemwide improvements.
- Vocational-Technical System:
 - Systemwide child care facilities will be constructed or enlarged at 19 campuses to meet the needs of students with small children.
 - Systemwide funds are recommended for space to be constructed for customized training programs that are designed specifically to address the economic development needs of Minnesota.
 - Institutes like Mankato, \$5.1 million and Faribault, \$1.4 million will be able to vacate rented facilities and consolidate their student bodies on one campus.
 - Major programmatic enhancements are recommended with \$5.0 million recommended for the St. Paul AVTI, \$1.8 million for Wadena, \$2.4 million at Duluth, \$1.8 million at Thief River Falls, \$1.3 million at Pine City, \$1.7 million at Albert Lea, \$1.2 million at Detroit Lakes, \$2.1 million at Alexandria, \$3.4 million at Rochester as well as several others and systemwide funds for planning and asbestos removal.

Higher education capital projects have been financed by general obligation bonds whose debt service has been paid from the general fund in previous capital budgets. The funds available from the general fund to pay debt service were not sufficient to finance the governor's building program for higher education. Several new approaches to finance the higher education projects are recommended.

- a. Cigarette Tax. An increase in the cigarette tax of 6¢ per pack and dedication of a large part of the estimated \$48 million in receipts to pay the debt service on a major portion of the higher education projects recommended. The remaining projects will be financed by state general obligation bonds whose debt service will be paid from non-dedicated general fund receipts. Approximately 75% of the debt service for the recommended authorizations would come from the increased cigarette tax receipts.
- b. Athletic Facilities. The University of Minnesota and the State University have requested approximately \$37 million for various intercollegiate and intramural athletic facilities.

The Governor recommends funds for the planning and design of these facilities. Construction, however, should be funded with revenue bonds. The debt service on these bonds would be paid by the users of the facilities constructed. The University of Minnesota currently has the authority to issue revenue bonds for these facilities. The State University Board could be given similar authority, or they could obtain funds from the Higher Education Facilities Authority (HEFA). The Governor recommends increasing bonding authority for HEFA or the State University Board by the amount necessary to accomplish these objectives.

c. Repair and Replacement. Several higher education requests are for projects that come within the definition of repair and replacement rather than capital projects. None of these requests has been recommended. The Governor has dealt with repair and replacement as a statewide policy in his 1987-89 Biennial Budget recommendations.

The Governor's operating budget for Post-Secondary Education recommended a change in the method of funding repair and replacement items. Essentially, the new approach called for the inclusion of the <u>repairs</u> <u>and replacements</u> component of repairs and betterments in the operating budgets of the systems, and leaving the "betterments" component in the capital budget. Stated another way, the new policy would provide capital (i.e., bond) funds for upgrading, improvement and/or major remodeling of buildings, while providing augmented General Fund appropriations and operating budgets for repair and upkeep of existing facilities the advantages of this policy includes:

- giving agency managers greater responsibility and discretion in setting priorities for repair and upkeep of buildings under their jurisdiction; and
- avoiding debt service costs for routine repair and replacement projects.

Some of the items expected to be financed from the enhanced R&R funds include large projects like roof repair, energy conservation, etc. For some systems, the backlog of these projects is quite large, and even the increased funding would not permit funding all the work needed to catch up. In addition, it is very conceivable that large costly projects of an emergency nature could arise at any time, and if funded only from the annual R&R operating budget allotment, would leave little else available for other projects.

In order to alleviate these problems, the Governor recommends establishing a Higher Education Repair and Replacement Loan Fund. Revenues would be raised for this fund through the sale of general obligation bonds. The state's public higher education systems would be allowed to borrow resources from this fund to finance large structural repair and replacement projects (roof repair, energy conservation, heating and cooling system modernization, etc.). Loans would be repaid by the systems over a multi-year period from their annual repair and replacement revenues. For the next biennium, the Governor recommends establishing the bond authority for this fund at a maximum of \$10 million. • The Governor's recommendation includes funds to finish the Centennial Building Project. He also recommends a direct General Fund appropriation of \$2,541.2 to cover the cost of moving expenses, rent differentials, and furniture for a series of state agencies located in the vicinity of the Capitol. When completed, these rearrangements will constitute a more logical location of state services. the detailed schedule of moves and costs is described in the detailed Capital Budget that will soon be forthcoming. The Department of Administration is coordinating this endeavor.

3. ENVIRONMENT AND NATURAL RESOURCES

The Governor's recommendations for environment and natural resources are summarized below:

		RECOMMENDED AUTHORIZATION
1.	PCA-Waste Water	\$ 75,087.6
2.	DNR-Bldg., Dams & Outdoor Rec.	21,317.2
3.	Metro Council-Metro Parks	9,000.0
4.	Outdoor Recreation Grant Program	3,000.0
5.	Metro Council Lake Minnetonka Park	6,000.0
6.	RIM	36,000.0
	en e	
		\$150,404.8

- Accelerated funding to the Pollution Control Agency (PCA) for the State/Federal Wastewater Treatment Facility Construction grant program and continued funding to the Metro Combined Sewer Overflow (CSO) program.
- Block funding to the Department of Natural Resources (DNR) of \$1.0 million for dam safety repairs and \$8.0 million for outdoor recreation projects. Priorities for spending of these monies will be determined by DNR according to their criteria of need.
- Funding of \$3.0 million for flood control efforts in the Red River Valley area.
- Funding of \$4.0 million for the Timber Wolf Center at Ely and approximately \$1 million for the railroad at Tower/Soudan.
- Funding of \$4.3 million is recommended for DNR facilities to consolidate DNR offices in Bemidji, complete the Brainerd Services Center, construct or purchase a building for the Mineral Core Library, con-

struct chemical storage buildings to meet OSHA safety standards and continue field office consolidations and other minor building construction projects.

- Recommended funding of \$9 million for the grants to Metropolitan Council's Metro Park land acquisition program and \$6 million Lake Minnetonka land acquisition project and
- Funding of \$3 million for the Outdoor Recreation Grant Program.
- Funding for the Reinvest in Minnesota (RIM) program through bonds with debt service paid by the Container Deposit receipts.
- The following table shows the receipts projected from the Water Pollution Control Fund and the Container Deposit Fund, the recommended uses of these receipts in both the operating and capital budgets and the estimated fund balances available to finance future debt service requirements.

Conservation Program Summary

(\$ In Thousands)

GO		8 RECOMMENDATION 89 Biennium
Estimated Resources		
Cigarette/Tobacco Tax Receipts	\$	34,621.3
Container Deposit Receipts		 13,100.0
Sub-Total - Resources	\$	47,721.3
Estimated Uses		
Operating Budget		
Direct Approriations		2,844.8
Transfer to General Fund		22,746.1
Capital Budget Uses:		
Wastewater/CSO - Debt Service		4,166.8
RIM-Debt Service		8,577.5
Lake Minnetonka Regional Park-Debt Serv	ice	1,088.2
Clean Water Partnership-Direct Appropri	ation _	 2,000.0
Sub-total - Uses	:	\$ 41,423.4
Summary		
Resources		47,721.3
Uses		 41,423.4
Fund Balance		\$ 6,297.9

4. STATE AGENCIES

	RECOMMENDED
	AUTHORIZATION
1. Administration	\$15,770.8
2. Corrections	3,326.7
3. Historical Society	6,459.2
4. Human Services	3,189.6
5. Military Affairs	2,458.7
6. Public Safety	102.6
7. Transportation	17,467.2
8. Veterans Affairs	6,274.1
	\$55,048.9

The Governor's recommendations for state agencies are summarized below:

- Major life safety and maintenance efforts for the Department of Human Services to improve the ventilation systems for mentally retarded and mentally ill residents of state hospitals and to improve the facilities which will be used to provide services to the chemically dependent on a competitive basis.
- A variety of projects for the Department of Corrections, including major remodeling of the auditorium at Stillwater, and building construction or remodeling at other institutions.
- Direct appropriations from the Trunk Highway Fund to the department to continue their building program for trunk stations, storage facilities, and administrative facilities. The Governor recommends appropriations to continue the construction of rest areas in several locations around the state and to relocate the department's central research laboratory. The \$250.0 recommendation for the Bemidji rest

stop is contingent upon the city of Bemidji raising the balance of funds required to complete the project.

- A \$5 million General Fund bonding authorization to provide matching funds for local bridge projects.
- Funding is recommended for the Mille Lacs Indian Museum, the LeDuc Historical site, the Meighen Store, and a direct appropriation of \$390.0 to complete the 50% matching commitment to the Minnesota Valley Interpretive Center located in Moorhead, Minnesota.
- Continuation of a handicapped access and asbestos removal projects.
- Matching funds to the Department of Military Affairs for a new armory at Camp Ripley.
- Funding to the Department of Veterans Affairs for building demolition and renovation at the Minneapolis Veterans Home.

5. OTHER

The Governor's recommendation for other projects are summarized below:

PR	OJECT	PROJECT COST	
1.	School for Arts	\$ 4,229.0	
2.	Olympic Facilities	35,045.0	
3.	Duluth Zoo & Conv. Center	9,076.5	
4.	Ironworld	9,000.0	
5.	Farm America	2,113.6	
		\$59,464.1	

- Funding of \$4.2 million to complete planning for the School for the Arts.
- New funding of \$35.0 million, now through the new Department of Trade and Economic Development, for Olympic Development projects which include a swimming complex at the University of Minnesota, a soccer stadium and track and field complex in Blaine and a multi-sport facility at Biwabik. These projects are to be financed through bonds with debt service to be paid by a dedicated 1¢ increase per pack on cigarette tax.
- New funding of \$9.1 million through the new Department of Trade and Economic Development, for major renovation and construction of several new exhibits for the Lake Superior Zoological Garden in Duluth and for completion of the Duluth Convention Center.
- Funding of \$9.0 million to the Iron Range Resource and Rehabilitation Board (IRRRB) for a conference center, craft shop, golf course and arts museum at Ironworld. These projects are to be financed through the sale of general obligation bonds with debt service to be paid by the IRRRB operating budget account.
- Supplemental funds of \$2.1 million to complete construction of the Farm America project at Waseca.

6. INFLATION

Agencies submitting capital budget requests were instructed to base their estimates of project cost on current prices; that is, on prices during the summer of 1986 when requests were being prepared.

The Department of Finance has adopted the inflation recommendation prepared by the State Architect based upon his review of the various construction indexes, namely, 3% per year. Projects that have been recommended for authorization have been adjusted for inflation. The inflation adjustment takes into account the period of time between preparation of the request, summer 1986, and the estimated time the project would begin. For example, a project scheduled to begin in fiscal year 1988 would be inflated by 3% whereas one beginning in fiscal year 1989 would be inflated by 6%.

In some cases agencies used their own inflation estimates instead of current prices. In cases where these estimates differed from the 3% employed statewide, the estimated cost was adjusted to be consistent with the general policy. The Governor has not adjusted non-recommended projects for inflation.

F. DETAILED LISTING OF THE GOVERNOR'S RECOMMENDATIONS

Exhibit A gives an agency-by-agency summary of the agency requests, the Governor's recommendations, and cash flow on a project-by-project basis. The Governor's Recommendation is broken down into two columns, one for the \$23.4 million of direct appropriations and the other for \$630.9 million of bonding recommended. Together they add up to the \$654.4 million Capital Budget.

A special word of explanation is in order for the column labled "FUND NUMBER." Each project recommended for funding has a fund number opposite it. This number refers to the source of funds for a direct appropriation or to the source of debt service funding in the case of projects recommended for bonding authorization. The code for the fund numbers is as follows:

Fund Number Source of Debt Service Funding

- 10 Non-Dedicated General Fund Receipts
- 10C Dedicated Receipts from the 6¢ pack cigarette tax increase
- 10I Dedicated Receipts from the IRRRB operating budget
- 10L Dedicated receipts from the higher education system's operating budgets for projects financed by the R & R Loan Fund
- 15 Receipts from the Container Deposit Fund
- 27 Appropriations from the Trunk Highway Fund
- 56 Receipts from the Water Pollution Control Fund

		FUND	AGENCY	GOVERNOR	S RECOMM.	BO		LOW REQUIREN	
PROGRAM	PROJECT DESCRIPTION	NUMBER	REQUEST	DIRECT	BOND	FY 1988	FY 1989	FY 1990	FY 1991
		•••••							
HIGHER EDUC		10	10 17/ 0	500.0	/ AAA A	200.0	7 50/ 7	2 (0/ /	0.0
	AVTI'S	10	48,436.2	500.0	6,111.1	200.0			0.0
	AVTI'S	100	0.0	0.0	37,069.1	21,383.0	13,285.7		0.0
	Community College	10	48,381.0		9,232.2	730.0	4,387.4	4,114.8	
	Community College	100	0.0			16,631.2	16,707.0	1,586.8	0.0 0.0
	Education	10	340.0		500.0	500.0	0.0	0.0 0.0	
	School for Arts	10	30,065.0					0.0	0.0
	School for Arts	100	0.0	0.0	4,229.0	4,229.0	0.0	0.0	0.0
	State University	10	122,280.0	0.0	16,621.9	2,201.6	13,236.1	1,184.2	0.0
	State University	10C	0.0	0.0	58,532.1	24,822.2	29,736.8	3,973.1	0.0
	University of MN	10	143,248.0	0.0	22,809.3	7,566.0 30,137.3	8,008.2	7,235.1	0.0
	University of MN	10C	0.0	0.0	76,073.2	30,137.3	30,707.5	15,228.4	0.0
	Higher Education R&R Loans	10L	0.0	0.0	10,000.0	5,000.0	5,000.0	0.0	0.0
	Subtotals		392,750.2			113,400.3			0.0
STATE DEPAR	TMENTS								
	Administration	10	71,102,2	2.541.2	27.263.9	13,949.1	10.618.1	2,696.7	0.0
	Administration	27	4 530 0	4,665.9	0.0	0,0,0	0.0	0.0	0.0
	Agriculture	10	2,052.0	-,005.7	2 113 6	0.0 550.0 1,200.0	681.2		0.0
	CAAPB	10	27,428.0	0.0	1 200 0	1 200 0	0.0	0.0	0.0
	Corrections	10	7,150.8	0.0	3 326 7	1,200.0 941.5	1 445 9	0.0 740.0	199.3
	Courts, Supreme		41,213.0		40,570.9	0.0	10,000.0	14,117.6	16,453.3
	DTED	10	9,076.5	0.0	0,076.5	3,818.3	3,818.2	1,440.0	0.0
	DTED	105	39,700.0	0.0	35 0/5 0	10,150.0	10,495.0	6,200.0	8,200.0
	Historical Society	103	72,947.3	300.0	. 62 680 0	3,443.3	27,043.7		4,110.9
	Human Services		7,022.0	1 390.0	3,189.6	2,489.6	700.0	0.0	0.0
	IRRRB	101	9,000.0	0.0	0,109.0	1 400 0		3,100.0	0.0
		101	2,387.1	0.0	9,000.0	1,400.0 0.0 14,732.3	1,911.6	547.1	0.0
	Military Affairs	10		0.0	2,400.1	14,732.3	18,293.8	291.1	0.0
	Natural Resources	10	73,281.5			3,000.0		0.0	
	Natural Resources		6,000.0		0,000.0	2,000.0		25,020.8	25,020.8
	Pollution Control	56				4,508.0	0.0	0.0	0.0
	Public Safety	27	102.6	102.6	0.0	0.0			0.0
	Reinvest In MN (RIM)	15	36,000.0	0.0	56,000.0	16,000.0 2,500.0	20,000.0	0.0	0.0
	Transportation	10	18,000.0 11,847.5 7,449.0 5,000.0		5,000.0	2,500.0	2,500.0	0.0	0.0
	Transportation	27	11,847.5	12,407.2	0.0	0.0 3,096.5		0.0 0.0	
	Veterans Affairs	10	7,449.0	0.0	6,274.1	3,096.5	3,177.6	0.0	0.0 0.0
	Waste Manangement	10	5,000.0		0.0	0.0	0.0		0.0
	Subtotal		534,996.1	22,966.9	354.804.7	81,778.6	135,923.1	83,118.7	53,984.3
	TOTAL REQUESTS		927,746.3	23,466.9	630,907.7	195,178.9	260,498.5	121,246.0	53,984.3

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	FUND	AGENCY	GOVERNOR'S	RECOMM.	B0	NDED CASH F	LOW REQUIREM	1ENT
PROJECT DESCRIPTION	NUMBER	REQUEST	DIRECT	BOND	FY 1988	FY 1989	FY 1990	FY 1991
FUNDING SOURCE SUMMARY:								
General Fund-DIRECT	10	776,559.6	3,431.2	0.0	0.0	0.0	0.0	0.0
General Fund-BONDING	10	-	0.0	251,746.6	57,918.2	109,328.5	63,736.4	20,763.5
Trunk Highway Fund	27.	16,480.1	17,235.7	0.0	0.0	0.0	0.0	0.0
WPC Fund-DIRECT - (PCA)	56	83,706.6	2,800.0	0.0	0.0	0.0	0.0	0.0
WPC Fund-BONDING - (PCA)	56	•	0.0	72,287.6	4,508.0	17,738.0	25,020.8	25,020.8
HIGHER ED-Cig. Tax	10C		0.0	210,828.5	97,202.7	90,437.0	23,188.7	0.0
Higher Educ.R&R Loan Fund	10L	0.0	0.0	10,000.0	5,000.0	5,000.0	0.0	0.0
WPC/Container Tax-(DNR/RIM)) 15	42,000.0	0.0	42,000.0	19,000.0	23,000.0	0.0	0.0
IRRRB FUND - BONDING	101	9,000.0	0.0	9,000.0	1,400.0	4,500.0	3,100.0	0.0
OLYMPIC FAC. FUND	10C	39,700.0	0.0	35,045.0	10,150.0	10,495.0	6,200.0	8,200.0
GRAND TOTAL		967,446.3	23,466.9	630,907.7	195,178.9	260,498.5	121,246.0	53,984.3
		========	=======			=======	========	

AGENCY AGENCY			FUND		GOVERNOR				OW REQUIREM	
PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	NUMBER	REQUEST	DIRECT	BOND	FY 1988	FY 1989	FY 1990	FY 1991
		AVTI'S								
RECOMMENDED		AVII 3								
1 AVTI'S	Systemwide	Planning	10	480.0	500.0	Ŀ	0.0			
1 AVTI'S	Systemwide	Planning	10	260.0			0.0	a /aa a	744 0	
2 AVTI'S	Mankato	Replace Rental	10C	4,962.3		5,111.2	2,000.0	2,400.0	711.2	
3 AVTI'S	St. Paul	Bldg add./Park ramp	10C	6,254.3		4,951.5	2,300.0	1,800.0	851.5	
4 AVTI'S	Hibbing	Replace Rental/Temp Space	100	2,307.6	ļ	2,448.1	1,500.0	948.1		
6 AVTI'S	Wadena	Reconstruct/Space use	100	1,700.0		1,803.5	900.0	903.5		
15 AVTI'S	Pipestone	Fibergls/Spec. Needs Add.	100	779.5		827.0	700.0	127.0		
31 AVTI'S	Hennepin	Horse Care Ctr.	10	0.0		0.0	0.0	1 000 0	837.7	
29 AVTI'S	Dakota	Auto Body/Trk Add/Day Care	10C	2,043.3		2,167.7	330.0	1,000.0	057.7	
32 AVTI'S	Systemwide	Asbestos Remove/Code Comp.	10C	930.8		930.8 *		384.8		
5 AVTI'S	Willmar	Child Care	10C	29.7	1	30.6	30.6	1 577 7		
16 AVTI'S	Duluth	Clsrm/Lab Add/Remodel	10C	2,315.4		2,384.9	847.2	1,537.7 245.3		
7 AVTI'S	Thief RivF	Airport Clrm/Main Cam.Add.	10C	1,745.3	1	1,797.7	1,552.4 936.9	346.6		
8 AVTI'S	Pine City	Construct Ph. I & II	10C	1,246.1		1,283.5 100.8	100.8	340.0		
9 AVTI'S	Red Wing	Cold Storage Building	100	97.9	1	70.6	70.6			
10 AVTI'S	Canby	Library/Bookstore	10C	68.5	1	1,405.2	895.5	509.7		
11 AVTI'S	Faribault Albert Lea	Rental Replace/Child Care Dies.Truck/Resource Ctr	10C 10C	1,364.3 1,684.2		1,734.7	1,003.1	731.6		
12 AVTI'S	Austin	Phase I	100	781.7		805.2	450.8	354.4		
13 AVTI'S				942.8	1	971.1	919.7	51.4		
14 AVTI'S 17 AVTI'S	Anoka Detroit Lk	Commons/Auto/Child Care Clsrm/Student Center Add.	10C 10C	1,141.8		1,176.1	955.6	220.5		
			100	1,287.8		1,326.4	1,056.8	269.6		
18 AVTI'S 19 AVTI'S	Brainerd Eveleth	Library/Clsrm/Child Care Phase III Constr.	100	491.1		505.8	505.8	207.0		
20 AVTI'S	Moorhead	Stud.Support Ser.Facility	100	426.7	ļ	439.5	359.0	80.5		
21 AVTI'S	Alexandria	Phase II and III	100	2,065.5		2,127.5	1,214.8	912.7		
22 AVTI-S	Bemidji	Auto/Child Care/Clsrm	100	672.8		693.0	580.9	112.1		
23 AVTI'S	-	sStudent Serv. Add	100	413.1		425.5	413.1	12.4		
24 AVTI'S	St.Cloud	Stud.Commons/Lib. Add	100	965.8		994.8	794.9	199.9		
	Hutchinson	Lib./Student Ctr.	100	271.5		279.6	250.7	28.9		
25 AVTIS	Jackson	Auto Mechanics Add.	100	268.7		276.8	167.8	109.0		
26 AVTI'S 27 AVTI'S	Hennepin	Prog. Fac./Child Care	10	1,180.5		1,215.9	200.0	593.8	422.1	
28 AVTI'S	Rochester	Phase II Construct	10	3,298.0		3,396.9	0.0	1,694.7	1,702.2	
30 AVTI'S	NE Metro	Bus./Industry Addt.	10	1,454.7		1,498.3	0.0	1,218.2	280.1	
JO AVIT 3	ML HELIO	busty mustry Aut.	10	1,454.1						
		NONDEDICATED GENERAL FUND S	UBTOTAL	6,673.2	500.0	6,111.1	200.0	3,506.7	2,404.4	0.0
		DEDICATED RECEIPTS SUBTOTAL		37,258.5	0.0	37,069.1	21,383.0	13,285.7	2,400.4	0.0
NOT RECOMMENDED										
32 AVTI'S	Systemwide	R & R "Makeup"	R&R	4,504.5	0.0	0.0	0.0			
		SUBTOTAL		4,504.5	0.0	0.0	0.0	0.0	0.0	0.0
		AVTI'S TOTAL		48,436.2	500.0		21,583.0	16,792.4	4,804.8	0.0

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AGENCY AGENCY			FUND	AGENCY	GOVERNOR'S	RECOMM.	BO	NDED CASH FL	OW REQUIREM	ENT
PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	NUMBER	REQUEST	DIRECT	BOND	FY 1988	FY 1989	FY 1990	FY 1991
••••••					••••••					
RECOMMENDED		COMMUNITY COLLEGES								
1 Comm Col	Itasca	Lib Col Ctr & Phy Ed Add	10C	7,660.0		7,660.0	3,916.5	2,156.7	1,586.8	0.0
3 Comm Col	Northland	Construc Expans & Remodl	10C	3,710.0	l	3,710.0	1,038.8	2,671.2		
13 Comm Col	Systemwide	Asbestos Remove/Code Comp.	10	1,485.0		1,485.0	730.0	755.0		
2 Comm Col	No Hennep	Phy Ed & Encl Walkways	10C	1,470.0		1,470.0	1,326.1	143.9		
5 Comm Col	Willmar	Remodl Expans & Connec	10C	3,090.0	1	3,090.0	1,236.0	1,854.0	0.0	
4 Comm Col	Invr Hills	Construc Expans & Remodl	10C	3,450.0		3,450.0	966.0	2,484.0		
6 Comm Col	Normandl	Technol & Comm Serv Bldg	10C	4,930.0		4,930.0	1,972.0	2,958.0		
7 Comm Col	Rochestr	Remodl Expans & Additions	10C	2,620.0		2,620.0	1,048.0	1,572.0		
8 Comm Col	Hibbing	Additions & Remodeling	10C	1,240.0	l	1,240.0	753.8	486.2		
9 Comm Col	Brainerd	Construc Expans & Remodl	10C	1,640.0		1,640.0	997.0	643.0		
10 Comm Col	Mesabi	Construc Expans & Remodl	10C	1,250.0		1,250.0	760.0	490.0		
11 Comm Col	Fergus Fls	Expansion & Remodeling	10C	2,080.0		2,080.0	832.0	1,248.0		
12 Comm Col	Lakewood	Construction & Remodeling	10	1,250.0		1,250.0	0.0	760.0	490.0	
13 Comm Col	Systemwide	Capital Improvement	10C	1,785.0		1,785.0	1,785.0	0.0		
15 Comm Col	Normandale	Law Enforcmnt Trng Center	10	6,041.0		6,041.0	0.0	2,416.2	3,624.8	
16 Comm Col	Vermillion	Construction & Remodeling	10	430.0		456.2	0.0	456.2		
		NONDEDICATED GENERAL FUND S	URTOTAL	9,206.0	0.0	9,232.2	730.0	4,387.4	4,114.8	0.0
		DEDICATED RECEIPTS SUBTOTAL		34,925.0		34,925.0	16,631.2		1,586.8	0.0
NOT RECOMMENDED										
NOT RECOMPLINED										
14 Comm Col	Systemwide	Repair & Replacement	R&R	4,250.0	0.0	0.0	0.0			
		SUBTOTAL		4,250.0	0.0	0.0	0.0	0.0	0.0	0.0
		COMMUNITY COLLEGE TOTAL		48,381.0	0.0	44,157.2	17,361.2	21,094.4	5,701.6	0.0

GOVERNOR'S RECOMMENDATIONS 1987 1989 CAPITAL BUDGET

AGENCY AGENCY PRIORITY Sec.Seq. PROGRAM	PROJECT DESCRIPTION	FUND NUMBER	AGENCY REQUEST	GOVERNOR'S	RECOMM. BOND	BON FY 1988	DED CASH FL FY 1989	OW REQUIREM FY 1990	ENT FY 1991
	EDUCATION					····· `			
RECOMMENDED									
Education Math/Sci	Math/Science Sch. Study	10	0.0		500.0 *	500.0	0.0	0.0	0.0
NOT RECOMMENDED									
1 Education Blind 2 Education Blind/Ph Hd 3 Education Deaf 4 Education Deaf	Dow Hall/Ind.Art-Fs.Study Library-Feas.Study/Plans Frechette Hall-Air Cond. Noyes Hall-Inst. Elevator		5.0 10.0 225.0 100.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0			
			340.0	0.0	0.0	0.0	0.0	0.0	0.0
	EDUCATION TOTAL		340.0	0.0	500.0	500.0	0.0	0.0	0.0

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GOVERNOR'S RECOMMENDATIONS 1987 - 1989 CAPITAL BUDGET

AGENCY AGENCY PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION SCHOOL FOR THE ARTS	FUND NUMBER	AGENCY REQUEST	GOVERNOR'S	RECOMM. BOND	FY 1988	DED CASH FLO FY 1989	OW REQUIREME FY 1990	NT FY 1991
RECOMMENDED										
1 Sch.Arts	Mpls	Sch/Rsrc Ctr Bldg & Res.	10C	30,065.0		4,229.0	4,229.0	0.0	0.0	0.0

AGENCY AGENCY			FUND		GOVERNOR		BON			ENT FY 1991
PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	NUMBER	REQUEST	DIRECT	BOND	FY 1988 .	FY 1989	FY 1990	FT 1991
		STATE UNIVERSITY SYSTEM							•	
DECOMMEDED		STATE UNIVERSITE STSTEM								
RECOMMEDED										
4 State Uni	Remidii	Sattgast-Plan & Remodel	10C	4,750.0		5,039.3	2,400.0	2,639.3		
3 State Uni		Wiecking Ctr-Remodel	10	1,350.0		1,390.5	1,390.5	_,		
6 State Uni		Mem. Library-Plan/Remodel	100	9,790.0		10,386.2	1,532.0	5,520.0	3,334.2	
2 State Uni		Stewart Hall Remodel	100	7,700.0		8,168.9	3,852.0	4,316.9		
5 State Uni		Constrct & Reloc Greenhse	100	900.0		927.0	927.0			
31 State Uni		New Libr. Bldg. Prg & Pln	10	170.0		175.1	175.1			
24 State Uni		Waterproof Tunnels	100	430.0		442.9	442.9			
8 State Uni		Appl Scien Bldg Prg/Pln/C	10	8,970.0		571.0	0.0	571.0		
1 State Uni		Abate Haz.MatAsbestos	100	8,000.0) }	5,000.0 *		2,500.0		
1 State Uni		Abate Haz.MatPCB's	100	2,000.0	Ś	-,	_,	_,		
9 State Uni		Trafton Hall Addition	100	9,520.0		10,099.8	3,400.0	6,699.8		
36 State Uni		Fieldhouse Add-Constr	10	3,860.0		78.0	78.0	0.0		
33 State Uni		Nemzek-Remodel & Ath Flds	10	3,210.0		68.0	68.0	0.0		
14 State Uni		Rec/Sprts Fac Prg/Pln/Cns	10	8,630.0		191.0	191.0	0.0		
21 State Uni		Acquire Recre Fields land	10	1,000.0		1,000.0	0.0	1,000.0		
11 State Uni		Athletic Bldg Prg/Pln/Cns	10	6,630.0		139.0	139.0	0.0		
18 State Uni		Trk/Stadium Cmplx Prg/Pln	10	160.0		160.0	160.0			
23 State Uni		Replace Roofs	10C	4,000.0		4,120.0	2,004.0	2,116.0		
32 State Uni		Clark Lib-Plan Remodel	10C	160.0		164.8	164.8			
37 State Uni		Glas Fldhouse-Locker Room	10C	205.0	1	211.2	211.2			
43 State Uni		Install Mech Ash Remv Sys	10C	220.0	l .	226.6	226.6			
15 State Uni	-	Clsrm/Office Bldg-Const	10C	6,560.0		6,756.8	2,836.0	3,920.8		
29 State Uni		Improve Campus Drainage	10	220.0		226.6	0.0	226.6		
34 State Uni		Resurface Campus Streets	10	320.0		329.6	0.0	329.6		
36 State Uni		Air Cond Chiller Loop	10	750.0		772.5	0.0	772.5		
39 State Uni		Nelson Hall-Rehab Vent/AC	10C	130.0	l	133.9	133.9	· · · ·	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
7 State Uni		Hagen-Electric Dist. Sys.	10C	1,390.0		1,431.7	1,431.7			
12 State Uni		Reg. Science Ctr-Contst	10	1,070.0		1,102.1	0.0	1,102.1		
16 State Uni		Enclos.Pedestrian Walkway	10C	3,630.0		3,738.9	1,504.0	1,596.0	638.9	
19 State Uni		Encl Ctr Arts Courtyard	10	575.0		592.3	0.0	592.3		
20 State Uni		Veh Parking Deck-Pl/const	10	2,560.0		2,636.8	0.0	2,636.8		
40 State Uni		Sidewalks & Landscape	10C	160.0		164.8	164.8	•		
17 State Uni		Business Bldg Ext Repair	10C	260.0		267.8	267.8			
22 State Uni		Clssrms & Lbs Prg/Pln/Cns	10	630.0	İ	648.9	0.0	648.9		
26 State Uni		Tnnis Crt Rnning Trk Rsrf	10C	150.0	İ	154.5	154.5			
38 State Uni		Tuckpoint, Phase I	10C	265.0	İ	273.0	273.0			
28 State Uni		Campus Sitework	10	850.0		875.5	0.0	875.5		
35 State Uni		Child Wtr Pint/AC Pin/Cns	10	2,070.0	İ	2,132.1	0.0	2,132.1		
44 State Uni		Phelps/Howell Hall Remodl	10	3,430.0	1	3,532.9	0.0	2,348.7	1,184.2	
27 State Uni		Cap Proj Mgmt/Archt Plnng	10C	800.0		824.0	396.0	428.0		
						16 621 0	2 201 4	17 774 1	1 19/ 2	0.0
		NONDEDICATED GENERAL FUND S DEDICATED RECEIPTS SUBTOTAL		48,455.0 59,020.0		16,621.9 58,532.1	2,201.6 24,822.2	13,236.1 29,736.8	1,184.2 3,973.1	0.0
		- DEDITATED DECEIDIS SUBIDIAL								

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GOVERNOR'S RECOMMENDATIONS 1987 - 1989 CAPITAL BUDGET

AGENCY AGENCY PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	FUND NUMBER	AGENCY REQUEST	GOVERNOR'S	RECOMM. BOND	BO FY 1988	IDED CASH FL FY 1989	.OW REQUIREM FY 1990	ENT FY 1991
NOT RECOMMENDED			•••••							
43 State Uni		Storage for Haz. Chemical	R&R	90.0	0.0	0.0	0.0	0.0		
10 State Uni	Bemidji	Fitness/Rec Bldg-Const.		7,470.0	0.0	0.0	0.0	0.0		
25 State Uni	Bemidji	Bangsberg-Theatre Lights	R&R	90.0	0.0	0.0	0.0	0.0		
41 State Uni	Bemidji	Central Maint. Bldg-Repr	R&R	55.0	0.0	0.0	0.0	0.0		
13 State Uni	Metro	Consol. Univ. Center		6,600.0	0.0	0.0	0.0	0.0		
45 State Uni	St.Cloud	Tenth Str. Bridge Assess	R&R	500.0	0.0	0.0	0.0	0.0		
		SUBTOTAL		14,805.0	0.0	0.0	0.0	0.0	0.0	0.0
		STATE UNIVERSITY TOTAL		122,280.0	0.0	75,154.0	27,023.8	42,972.9	5,157.3	0.0

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AGENCY AGENCY PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	FUND NUMBER	AGENCY REQUEST	GOVERNOR'S	RECOMM. BOND	BON FY 1988	DED CASH FL FY 1989	OW REQUIREM	ENT FY 1991
		UNIVERSITY OF MINNESOTA			Ì					
RECOMMENDED					ł					
			40	0.075.0		0 077 /	1 752 0	885.4		
3 U of M	Twin City	Earth Sciences Bldg	10	2,975.0		2,237.4	1,352.0 553.0	265.7		
24 U of M	Twin City	Elec Engin Bldg Renovtion	10	940.0		818.7	1,500.0	1,423.7		
32 U of M	Twin City	Walter Lib Remod	10	4,000.0		2,923.7 4,747.1	3,836.4	910.7		
1 U of M	Twin City	Grn Hal Rmodl Phs II Cnst	10	4,795.0		5,440.1	1,986.4	3,453.7		
10 U of M	Twin City	Amundson Hall Phs II Pt 2	100	5,495.0 660.0	1	615.8	413.0	202.8		
11 U of M	Twin City	Anml Wst Rcovry (Rmaindr)	10C 10	1,020.0	1	891.0	324.6	566.4		
4 U of M	Health Sci. Systemwide	Vac Hosp Spc Reno Wrk Drw PCB Remov: Phs II of III	100	4,800.0	}	4,400.0 *		1,760.0	880.0	
13 U of M 12 U of M	Systemwide	Fire and Life Safety	100	1,750.0		-,-00.0	1,10010	.,		
12 U OF M	Systemwide	Asbestos Trtment & Remov	100	1,500.0						
16 U of M	Systemwide	Upgrd Physically Handicpp	100	1,600.0						
36 U of M	Twin City	Ag Chem Stor & Mach Stor	100	1,480.0	1	1,388.0	1,041.0	347.0		
18 U of M	Duluth	Boiler Rplcment Util Ser	100	1,770.0		1,752.3	439.2	1,313.1		
37 U of M	Duluth	Plumb Rplcment Phs 1 of 3	100	668.0		640.3	116.9	418.8	104.6	
2 U of M	Twin City	Bio Sci Ctr Add Drwngs	10	1,370.0	3	250.0	0.0	250.0		
23 U of M	Health Sci.	Plan for Biomed Basic Sci.	10	4,855.0	1 5	0.0	0.0	0.0		
6 U of M	Twin City	Fraser Hall Remodi	10C	900.0	-	786.1	506.7	279.4		
32 U of M	Twin City	Wilson Lib Remod	10	1,830.0		1,782.0	0.0	823.5	958.5	
8 U of M	Twin City	Upgrde Genl Purp Classrms	10	3,075.0		2,827.4	0.0	1,183.0	1,644.4	
9 U of M	Twin City	Applby Hall Add & Remodl	10C	6,633.0		6,566.7	3,061.2	3,061.2	444.3	
11 U of M	Twin City	StP/Rsemnt Anml Sci Ph II	100	7,460.0		5,756.9	4,826.8	930.1		
33 U of M	Twin City	Folwell Hall Rmodl Phs II	10C	2,270.0	1	2,087.9	386.4	579.6	1,121.9	
41 U of M	Twin City	Ferguson Hall Addition	10C	1,835.0	}	1,701.8	961.4	740.4	0.040 F	
22 U of M	Twin City	Archit Renovation & Add	10C	14,700.0		13,116.5	423.9	2,874.1	9,818.5	
17 U of M	Twin City	Outdr Lghtng & Phone Util	10C	700.0		679.1	244.0	435.1	0/0.0	
26 U of M	Twin City	GRID ICES - Heating Plant	10C	3,000.0		3,000.0 *		1,880.0	940.0 250.0	
29 U of M	Twin City	Rosemount Waste Clean up	10C	6,000.0		6,000.0 *		3,000.0	250.0	
66 U of M	Twin City	Falcon Hghts Rd Imprv Ass	10C	200.0		200.0 4		30.7		
67 U of M	Twin City	Water Distrib, Mpls	10C	432.0	1	425.7	395.0	51.6		
68 U of M	Twin City	Water Distrib, St. Paul	100	362.0		357.4	305.8	0.0	•	
81 U of M	Twin City	Steam Line, St. Paul	10C	115.0		115.0 * 481.1	481.1	0.0		
5 U of M	Health Sci.	Vet Diagnostic Lab-Draw	10C	515.0		6,332.0	0.0	1,699.8	4,632.2	
25 U of M	Health Sci.	Elec/Mech Upgrade	10	6,500.0		2,500.0		1,645.0	.,	
28 U of M	Systemwide	Landscape Develop	10C	2,500.0 180.0		158.4	108.0	50.4		
63 U of M	Duluth	UMD Medic Schl Add Drwngs	100	90.0		89.1	89.1			
65 U of M	Duluth	FreshWater Res. Bldg.	10C	2,270.0		2,086.9	756.9	1,009.2	320.8	
19 U of M	Duluth	Math/Geol Bldg Add Const	10C 10C	2,400.0		2,205.7	800.1	1,066.8	338.8	
20 U of M	Duluth	Bohannon Hall Addition	100	350.0		334.6	226.6	108.0		
44 U of M	Duluth	Plnt Serv Gar/Rep/Stor Ad	100	3,000.0		2,703.7	677.6	1,161.6	864.5	
61 U of M	Duluth	Unified Cmps Entr/Stud Ct Cmps Imprv Sewr/Strt/Lght	100	948.0	1	948.0 *		557.1		
62 U of M	Duluth	High Pressure Steam Line	100	304.0		304.0 *		163.2		
74 U of M 76 U of M	Duluth Duluth	Electrical	100	567.0		567.0 *		96.0		
31 U of M	Morris	Stud Union/Phs I Reno Drw	100	240.0	i ·	209.9	119.9	90.0		
51 6 61 H			'		•					

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GOVERNOR'S RECOMMENDATIONS 1987 - 1989 CAPITAL BUDGET

AGENCY AGENCY			FUND	AGENCY	GOVERNOR'S	RECOMM.	BO	NDED CASH FL	.OW REQUIREM	ENT
PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	NUMBER	REQUEST	DIRECT	BOND	FY 1988	FY 1989	FY 1990	FY 1991
70 11 . (M										
78 U of M	Morris	City Assessments	100	3.0		3.0 *	3.0			
30 U of M	Crookston	AG Operation Mgmt Ctr Drw	100	230.0		200.0	200.0	0.0		
42 U of M	Crookston	Link-Selv/Hil/Own/Bede/Fd	100	795.0		752.4	415.2	337.2		
21 U of M	Waseca	Rec Sprts/Phy Ed Add Drw	100	465.0		235.0	235.0	400.0		
64 U of M 74 U of M	Waseca	Campus Ctr/Food Service	100	250.0	1	217.8	116.9	100.9		
34 U of M 59 U of M	Waseca	AG Laboratories Reno Cnst	100	1,070.0 82.0	ļ	1,002.9 82.0 *	669.0	333.9		
58 U of M	Waseca	City Assess Util & Serv	10C 10C	148.0		138.6	82.0 99.0	70 (
47 U of M	Becker Excelsior	Fert./Chem. Storage Greenhouse	100	356.0		333.6	223.0	39.6		
47 U 01 M 49 U of M	Cloquet	Commons/Classrm Addition	100	367.0	4	344.5	229.0	110.6 115.5		
53 U of M	Crookston	Grain/Feed Handling Fac.	100	470.0	1	445.5	313.0	132.5		
51 U of M	Lamberton	Machine Shop Serv. Bldg	100	196.0]	192.1	123.0	69.1		
48 U of M	Morris	Grain & Feed Handling	100	230.0		217.8	164.0	53.8		
56 U of M	Morris	Agronomy/Hort. Res. Facil.	100	146.0		138.6	122.0	16.6		
52 U of M	Waseca	Truck/Tract/Eq. Stor Bldg	100	171.0	1	163.4	157.3	6.0		
43 U of M	Austin	Machine Shop	100	165.0	1	156.4	110.4	46.0		
40 U of M	Austin	Provide Library Space	100	145.0		137.6	97.2	40.4		
77 U of M	Bethel	Land Assessments	100	44.0		44.0 *	44.0	40.4		
35 U of M		t.Elec/Water & Sewer Improv.	100	178.0		178.0 *	94.1	83.9		
35 U of M		LOther Services	100	928.0		928.0 *	346.7	581.3		
UofM		Humphrey Institute	10C	1,500.0	ĺ	1,545.0	1,000.0	400.0	145.0	
U of M		MN Center for Victims	10C	1,054.0	1	999.0	63.8	935.2		
		NONDEDICATED GENERAL FUND S		36,210.0		22,809.3	7,566.0	8,008.2	7,235.1	0.0
		DEDICATED RECEIPTS SUBTOTAL	-	81,837.0	0.0	76,073.2	30,137.3	30,707.5	15,228.4	0.0
NOT RECOMMENDED										
11 U of M	Tuin City	Recomputer Deiny Rec		3,770.0		0.0	3,770.0			
39 U of M	Twin City Crookston	Rosemount Dairy Res. Wtrmain Sanit Sewr Rehab	R&R	167.0		0.0	104.3			
79 U of M	Waseca	Steam and Water Lines	R&R	177.0	1					
79 U OF M 72 U of M	Systemwide		Kork				1/.1 6			
			D2D			0.0	141.6			
4X 11 OF M		Energy Conserv Project	R&R	263.0		0.0	170.5			
38 U of M	Morris	Old Mus Bldg Roof Rep Srv	R&R	263.0 84.0		0.0 0.0	170.5 84.0			
60 U of M	Morris Morris	Old Mus Bldg Roof Rep Srv Heating Plnt Feasib Study	R&R R&R	263.0 84.0 25.0		0.0 0.0 0.0	170.5 84.0 25.0			
60 U of M 70 U of M	Morris Morris Morris	Old Mus Bldg Roof Rep Srv Heating Plnt Feasib Study Street Replace. and Rep.	R&R R&R R&R	263.0 84.0 25.0 201.0		0.0 0.0 0.0 0.0	170.5 84.0 25.0 63.1			
60 U of M 70 U of M 73 U of M	Morris Morris Morris Morris	Old Mus Bldg Roof Rep Srv Heating Plnt Feasib Study Street Replace. and Rep. Rplc Sanit Sewer Lines	R&R R&R R&R R&R	263.0 84.0 25.0 201.0 91.0		0.0 0.0 0.0 0.0 0.0	170.5 84.0 25.0 63.1 10.6			
60 U of M 70 U of M 73 U of M 69 U of M	Morris Morris Morris Morris Waseca	Old Mus Bldg Roof Rep Srv Heating Plnt Feasib Study Street Replace. and Rep. Rplc Sanit Sewer Lines Road Improvements	R&R R&R R&R R&R R&R	263.0 84.0 25.0 201.0 91.0 25.0		0.0 0.0 0.0 0.0 0.0 0.0	170.5 84.0 25.0 63.1 10.6 0.0			
60 U of M 70 U of M 73 U of M 69 U of M 75 U of M	Morris Morris Morris Morris Waseca Waseca	Old Mus Bldg Roof Rep Srv Heating Plnt Feasib Study Street Replace. and Rep. Rplc Sanit Sewer Lines Road Improvements Parking Lot	R&R R&R R&R R&R R&R R&R	263.0 84.0 25.0 201.0 91.0 25.0 89.0		0.0 0.0 0.0 0.0 0.0 0.0 0.0	170.5 84.0 25.0 63.1 10.6 0.0 0.0	•		
60 U of M 70 U of M 73 U of M 69 U of M 75 U of M 50 U of M	Morris Morris Morris Morris Waseca Waseca Cloquet	Old Mus Bldg Roof Rep Srv Heating Plnt Feasib Study Street Replace. and Rep. Rplc Sanit Sewer Lines Road Improvements Parking Lot Dining Hall Remod. Ph II	R&R R&R R&R R&R R&R R&R R&R	263.0 84.0 25.0 201.0 91.0 25.0 89.0 100.0		0.0 0.0 0.0 0.0 0.0 0.0	170.5 84.0 25.0 63.1 10.6 0.0	•		
60 U of M 70 U of M 73 U of M 69 U of M 75 U of M 50 U of M 54 U of M	Morris Morris Morris Morris Waseca Waseca Cloquet Cloquet	Old Mus Bldg Roof Rep Srv Heating Plnt Feasib Study Street Replace. and Rep. Rplc Sanit Sewer Lines Road Improvements Parking Lot Dining Hall Remod. Ph II Living Quarters Add.	R&R R&R R&R R&R R&R R&R R&R R&R	263.0 84.0 25.0 201.0 91.0 25.0 89.0		0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	170.5 84.0 25.0 63.1 10.6 0.0 0.0 63.0	•		
60 U of M 70 U of M 73 U of M 69 U of M 75 U of M 50 U of M 54 U of M 55 U of M	Morris Morris Morris Morris Waseca Waseca Cloquet Cloquet Cloquet	Old Mus Bldg Roof Rep Srv Heating Plnt Feasib Study Street Replace. and Rep. Rplc Sanit Sewer Lines Road Improvements Parking Lot Dining Hall Remod. Ph II Living Quarters Add. Garage/Veh. Service Bldg	R&R R&R R&R R&R R&R R&R R&R R&R R&R	263.0 84.0 25.0 201.0 91.0 25.0 89.0 100.0 87.0 90.0		0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	170.5 84.0 25.0 63.1 10.6 0.0 0.0 63.0 51.0			
60 U of M 70 U of M 73 U of M 69 U of M 75 U of M 50 U of M 54 U of M 55 U of M 80 U of M	Morris Morris Morris Waseca Waseca Cloquet Cloquet Cloquet Austin	Old Mus Bldg Roof Rep Srv Heating Plnt Feasib Study Street Replace. and Rep. Rplc Sanit Sewer Lines Road Improvements Parking Lot Dining Hall Remod. Ph II Living Quarters Add. Garage/Veh. Service Bldg Stor.Area-Remod to Labs	R&R R&R R&R R&R R&R R&R R&R R&R	263.0 84.0 25.0 201.0 91.0 25.0 89.0 100.0 87.0 90.0 110.0		0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	170.5 84.0 25.0 63.1 10.6 0.0 63.0 51.0 60.0	-		
60 U of M 70 U of M 73 U of M 69 U of M 50 U of M 54 U of M 55 U of M 80 U of M 71 U of M	Morris Morris Morris Waseca Waseca Cloquet Cloquet Cloquet Austin Cloquet	Old Mus Bldg Roof Rep Srv Heating Plnt Feasib Study Street Replace. and Rep. Rplc Sanit Sewer Lines Road Improvements Parking Lot Dining Hall Remod. Ph II Living Quarters Add. Garage/Veh. Service Bldg Stor.Area-Remod to Labs Forest Road	R&R R&R R&R R&R R&R R&R R&R R&R R&R R&R	263.0 84.0 25.0 201.0 91.0 25.0 89.0 100.0 87.0 90.0		0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	170.5 84.0 25.0 63.1 10.6 0.0 63.0 51.0 60.0 73.2	•		
60 U of M 70 U of M 73 U of M 69 U of M 75 U of M 50 U of M 54 U of M 80 U of M 80 U of M 71 U of M	Morris Morris Morris Waseca Waseca Cloquet Cloquet Cloquet Austin Cloquet Rosemount	Old Mus Bldg Roof Rep Srv Heating Plnt Feasib Study Street Replace. and Rep. Rplc Sanit Sewer Lines Road Improvements Parking Lot Dining Hall Remod. Ph II Living Quarters Add. Garage/Veh. Service Bldg Stor.Area-Remod to Labs Forest Road Grain Stor & Handlin Fac.	R&R R&R R&R R&R R&R R&R R&R R&R R&R R&R	263.0 84.0 25.0 201.0 91.0 25.0 89.0 100.0 87.0 90.0 110.0 45.0		0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	170.5 84.0 25.0 63.1 10.6 0.0 63.0 51.0 60.0 73.2 45.0	5,749.2		
60 U of M 70 U of M 73 U of M 69 U of M 50 U of M 54 U of M 55 U of M 80 U of M 71 U of M	Morris Morris Morris Waseca Waseca Cloquet Cloquet Cloquet Austin Cloquet	Old Mus Bldg Roof Rep Srv Heating Plnt Feasib Study Street Replace. and Rep. Rplc Sanit Sewer Lines Road Improvements Parking Lot Dining Hall Remod. Ph II Living Quarters Add. Garage/Veh. Service Bldg Stor.Area-Remod to Labs Forest Road	R&R R&R R&R R&R R&R R&R R&R R&R R&R R&R	263.0 84.0 25.0 201.0 91.0 25.0 89.0 100.0 87.0 90.0 110.0 45.0 150.0		0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	170.5 84.0 25.0 63.1 10.6 0.0 63.0 51.0 60.0 73.2 45.0 107.0	5,749.2	0.0	
60 U of M 70 U of M 73 U of M 69 U of M 75 U of M 50 U of M 55 U of M 80 U of M 71 U of M 57 U of M 71 U of M	Morris Morris Morris Waseca Waseca Cloquet Cloquet Cloquet Austin Cloquet Rosemount Twin City	Old Mus Bldg Roof Rep Srv Heating Plnt Feasib Study Street Replace. and Rep. Rplc Sanit Sewer Lines Road Improvements Parking Lot Dining Hall Remod. Ph II Living Quarters Add. Garage/Veh. Service Bldg Stor.Area-Remod to Labs Forest Road Grain Stor & Handlin Fac. Rec Sports/Phys Educ	R&R R&R R&R R&R R&R R&R R&R R&R R&R R&R	263.0 84.0 25.0 201.0 91.0 25.0 89.0 100.0 87.0 90.0 110.0 45.0 150.0 16,290.0		0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	170.5 84.0 25.0 63.1 10.6 0.0 63.0 51.0 60.0 73.2 45.0 107.0 4,311.9		0.0 0.0	

AGENCY AGENCY			FUND	AGENCY	GOVERNOR 'S	RECOMM.	BOI	NDED CASH FI	OW REQUIREM	ENT
PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	NUMBER	REQUEST	DIRECT.	BOND	FY 1988	FY 1989	FY 1990	FY 1991
45 U of M	Gr.Rapids	Land Purchase		75.0	İ	0.0	75.0			
46 U of M	Gr Rapids	Machine Stor/Crops Lab.		362.0		0.0	226.0	136.0		
		SUBTOTAL		25,201.0	0.0	0.0	9,381.2	5,885.2	0.0	0.0
		UNIVERSITY OF MN TOTAL		143,248.0	0.0	98,882.6	47,084.5	44,600.9	22,463.6	0.0

[°] EXHIBIT A

GOVERNOR'S RECOMMENDATIONS 1987 - 1989 CAPITAL BUDGET

AGENCY AGENCY			FUND		GOVERNOR'S			NDED CASH FL		
PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	NUMBER	REQUEST	DIRECT	BOND	FY 1988	FY 1989	FY 1990	FY 1991
•••••										
RECOMMENDED		ADMINISTRATION								
RECOMPENDED										
1 Adminis	Cap.Complex	Centennial Bldg Renov.	10	13,295.8		13,694.7	5,128.0	5,870.0	2,696.7	
3 Adminis	Cap.Complex	Capitol Square Remodel	10	954.0	ĺ	982.6	982.6			
4 Adminis	Statewide	Handicapped Access	10	4,400.0	}	5,000.0 *	2,500.0	2,500.0		
5 Adminis	Statewide	Asbestos Removal/Contain	10	4,500.0	}					
6 Adminis	Cap.Complex	Capitol Restor/Phas III	10	3,777.0		3,890.3	2,117.5	1,772.8		
7 Adminis	Statewide	State Bldg Conting Acct	10	800.0		800.0 *				
8 Adminis	Cap.Complex		10	421.0		433.6	433.6			
9 Adminis	Cap.Complex	Wmens His Ctr Dev Pre Pln	10	187.0		192.6	192.6			
10 Adminis	Cap.Complex	Vets Service Reroof Bldg	10	136.0		140.1	140.1			
14 Adminis		Trnsp Asbes Rmov/Ceil Rpl	27 10	4,334.0 181.5	4,464.0	101 E	181.5			
12 Adminis		Ceremonial Hse-Bldg Improv	10	6,013.3	2,541.2	181.5				
2 Adminis		Agency Relocation Bldg. Fund Payroll	10	624.2	2,541.2	624.2 *	0.0	312.1		
0 Adminis 20 Adminis	Cap.Complex Cap.Complex	Transp Bldg Improvements	27	196.0	201.9	024.2	512.1	J12.1		
11 Adminis	Cap.Complex	Capitol Replace Conc Plz	10	324.6	201.9	334.3	171.1	163.2		
18 Adminis		Admin Dept Comb Serv Ctr	10	16,111.2		940.0	940.0	0.0	0.0	
24 Adminis	Silver Bay	Silver Bay Vet Home Study	10	50.0		50.0 *		0.0	0.0	
	Sitver buy									
		NONDEDICATED GENERAL FUND SU	JBTOTAL	51,971.6	2,541.2	27,263.9	13,949.1	10,618.1	2,696.7	0.0
		TRUNK HIGHWAY FUND SUBTOTAL	27	4,334.0	4,665.9	.00	0.0	0.0	0.0	0.0
NOT RECOMMENDED										
21 Adminis	Cap.Complex	Sep.Storm & Sanit. Sewer		1,125.0		0.0	0.0	0.0		
15 Adminis	Cap.Complex	Repairs & Replacement	R&R	907.5		0.0	907.5			
16 Adminis	Statewide	Energy Conservation Dev.		715.0	1	0.0	546.0	223.0		
17 Adminis		•,		7,500.0	1	0.0	7,500.0			
19 Adminis	Cap.Complex	Hlth Laboratory Remodel		996.0	İ	0.0	691.0	305.0		
22 Adminis	Cap Complex	Hlth Ventil Sys Modific		240.0		0.0	240.0			
23 Adminis	Cap.Complex	Vets Serv Vestib Elev Ren		180.5		0.0	180.5			
25 Adminis	Cap.Complex	Replace St.Paul Armory		7,552.6		0.0				
13 Adminis	Statewide	Facilities Study		110.0		0.0	100.0	10.0		
				10 726 6	0.0		10 145 0	538.0	0.0	0.0
		SUBTOTAL		19,326.6		0.0	10,165.0	536.0	0.0	
		NonDedicated General Fund		71,102.2	2,541.2	27,263.9	24,114.1	11,156.1	2,696.7	0.0
		Trunk Highway Fund Subtota		4,530.0	4,665.9	, 0.0	0.0	0.0	0.0	0.0
		ADMINISTRATION TOTAL		75,632.2	7,207.1	27,263.9	24,114.1	11,156.1	2,696.7	0.0

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AGENCY AGENCY PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	FUND NUMBER	AGENCY REQUEST	GOVERNOR'S DIRECT	RECOMM. BOND	FY 1988	ED CASH FLO FY 1989	DW REQUIREME FY 1990	FY 1991
RECOMMENDED										
1 Agri.	Waseca	Prog Devel - FarmAmerica	10	2,052.0	0.0	2,113.6	550.0	681.2	882.4	0.0

AGENCY AGENCY PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	FUND NUMBER	AGENCY REQUEST	GOVERNOR'S DIRECT	RECOMM. BOND	BON FY 1988	DED CASH FL FY 1989	OW REQUIREME FY 1990	FY 1991
		СААРВ								
RECOMMENDED										
1 CAAPB	Cap.Complex	Mall Landscp-Plan/Site Prp	10	16,438.0		1,200.0	1,200.0	0.0	0.0	0.0
		SUBTOTAL		16,438.0	0.0	1,200.0	1,200.0	0.0	0.0	0.0
NOT RECOMMENDED										
2 CAAPB 3 CAAPB	Cap.Complex Cap.Complex	Parking Facility Implement Strategy Devel.		10,940.0 50.0		0.0 0.0	4,376.0 50.0	4,376.0	2,188.0	
		SUBTOTAL		10,990.0	0.0	0.0	4,426.0	4,376.0	2,188.0	0.0
		CAAPB TOTAL		27,428.0	0.0	1,200.0	5,626.0	4,376.0	2,188.0	0.0

AGENCY AGENCY PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	FUND NUMBER	AGENCY REQUEST	GOVERNOR'S	RECOMM. BOND	BON FY 1988		OW REQUIREME FY 1990	ENT FY 1991
		CORRECTIONS								
RECOMMENDED										
2 Correct.	Red Wing	Boiler Retrofit/Convers.	10	150.0		103.0	103.0			
1 Correct.	St. Cloud	Fire/Life Safety Projects	10	150.0		154.5	78.2	76.3		
4 Correct.	Stillwater	Screen Cell Hall Windows	10	444.7	l l	458.0	458.0			
5 Correct.	Lino Lake	"Q" Bldg Addition	10	200.0	l	206.0	206.0			
3 Correct.	St. Cloud	Boiler Retro./Eff. Burner	10	93.5		96.3	96.3			
8 Correct.	Sauk Ctr	Sullivan Cottage Remodel	10	183.0		194.1	0.0	194.1		
9 Correct.	Stillwater	Ind Stor Bldg for Steel	10	159.2		168.9	0.0	168.9		
6 Correct.	Thistledew	Program Activity Center	10	132.4		140.5	0.0	140.5		
12 Correct.	Stillwater	Auditorium Conversion	10	1,701.8		1,805.4	0.0	866.1	740.0	199.3
		NONDEDICATED GENERAL FUND		3,214.6	0.0	3,326.7	941.5	1,445.9	740.0	199.3
NOT RECOMMENDED		NONDEDICATED GENERAL TOND	DETOTAL	5,214,0		5,520.1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,		
7 Correct.	St. Cloud	Vocation Cluster Bldg Add.		1,238.4		0.0	811.6	464.0		
13 Correct.	Lino Lake	Truck Gate Delivery Dock		66.9		0.0	2.0	64.9		
18 Correct.	Red Wing	Cottage Expansion		230.0		0.0	230.0			
10 Correct.	St. Cloud	Veh.Stor./Grnd Main. Bldg		343.4	1	0.0	241.7	101.7		
19 Correct.	St. Cloud	Admin. Office Remodel		750.6		0.0	528.2	222.4		
11 Correct.	Sauk Ctr	Remodl/Consolidate School		310.2		0.0	270.0	40.2		
14 Correct.	Stillwater	Air Exchg Sys-Admin Bldg		478.0		0.0	478.0			
15 Correct.	Stillwater	Health Center Addition		196.2		0.0	196.2			
17 Correct.	Stillwater	Manuf./Assembly Room		104.5		0.0	104.5			
16 Correct.	Willow Riv	Addition to Barrack		218.0		0.0	218.0			
		SUBTOTAL		3,936.2	0.0	0.0	3,080.2	893.2	0.0	0.0
		CORRECTIONS TOTAL		7,150.8	0.0	3,326.7	4,021.7	2,339.1	740.0	199.3

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GOVERNOR'S RECOMMENDATIONS 1987 - 1989 CAPITAL BUDGET

AGENCY AGENCY PRIORITY Sec.Seq. PROGRAM	PROJECT DESCRIPTION COURTS, SUPREME	FUND NUMBER	AGENCY REQUEST	GOVERNOR'S RECOMM. DIRECT BOND	BON FY 1988 	DED CASH FL FY 1989	OW REQUIREME FY 1990	ENT FY 1991
RECOMMENDED						40,000,0	14.117.6	16.453.3
1 Sup.Court	Judicial Building	10	41,213.0	40,570.9	0.0	10,000.0	14,117.0	10,455.5

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AGENCY AGENCY PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION DEPT. TRADE & ECONOMIC DEVE	FUND NUMBER 	AGENCY REQUEST	GOVERNOR'S RECO		r 1988 F		REQUIREMENT FY 1990	FY 1991
RECOMMENDED										
DTED DTED DTED	Olympic	Duluth Zoo Duluth Convention Center Olympic Facilities	10 10 10C	7,200.0 1,876.5 39,700.0	1,8	876.5 *	938.3	,880.0 938.2 ,495.0	1,440.0 6,200.0	8,200.0
		NONDEDICATED GENERAL FUND DEDICATED RECEIPTS SUBTOTAL	10 _ 10C	9,076.5 39,700.0				5,818.2 9,495.0	1,440.0 6,200.0	0.0 8,200.0

AGENCY AGENCY			FUND		GOVERNOR'S				OW REQUIREME	
PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	NUMBER	REQUEST	DIRECT	BOND	FY 1988	FY 1989	FY 1990	FY 1991
·····										
		HISTORICAL SOCIETY								
RECOMMENDED										
1 Wint Con	Con Complax	State History Center	10	53,705.3		56,108.4	2,840.0	26,493.7	24,285.9	2,488.8
	Cap.Complex Cap.Complex	Labor History Center	10	11,133.4		503.3	503.3	0.0	. 0.0	•
3 Hist Soc		Indian Museum & Cult. Ctr	10	4,969.5		5,272.1	0.0	150.0	3,500.0	1,622.1
	Hastings	LeDuc Historical Site	10	392.4	1	404.2	50.0	200.0	154.2	
	Preston	Meighen Store Hist. Site	10	381.5		392.9	50.0	200.0	142.9	
	Moorhead	Red River Valley Hert.Ctr	10	0.0	390.0	0.0 *	0.0	0.0		
			CURTOTAL	70,582.1	300 0	62,680.9	3,443.3	27,043.7	28,083.0	4,110.9
		NONDEDICATED GENERAL FUND	SUBIUIAL	10,002.1	3,0.0	02,000.7	5,43.5	21,04311	20,00010	.,
NOT RECOMMENDED										
4 Hist Soc	F. Snelling	Fort Snelling		436.0		0.0		436.0		
	St. Paul	Alex. Ramsey House		602.6	1	0.0		300.0	302.6	
6 Hist Soc		James J. Hill House		426.6	1	0.0	100.0	326.6		
9 Hist Soc	Little Falls	Lindbergh-Permanent Exh.		150.0	1	0.0	100.0	50.0		
	Morton	The Dakota-Permanent Exh.		150.0		0.0	100.0	50.0		
	Intrnl Fls	Grand Mound		50.0		0.0		50.0		
12 Hist Soc	M.St.Croix	Marine Mill Site		50.0		0.0		50.0	252.0	
13 Hist Soc	Mendota	Sibley House Complex		500.0		0.0		. 250.0	250.0	
		SUBTOTAL		2,365.2	0.0	0.0	300.0	1,512.6	552.6	0.0
		HISTORICAL SOCIETY TOTAL		72,947.3	390.0	62,680.9	3,743.3	28,556.3	28,635.6	4,110.9

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AGENCY AGENCY PRIORITY Sec.Se		PROJECT DESCRIPTION	FUND NUMBER	AGENCY REQUEST	GOVERNOR'S	RECOMM. BOND		D CASH FLO FY 1989	W REQUIREME FY 1990	FY 1991
RECOMMENDED										
2 Hum.Se 3 Hum.Se 5 Hum.Se	erv. Systemwide erv. Brainerd erv. Faribault erv. Systemwide erv. Systemwide	Replace Water Line Bldg 1 Prim. Electrical Upgrade Chemical Dep. Prog Remodel	10 10 10 10 10 SUBTOTAL	570.0 750.0 500.0 2,832.0 5,152.0	0.0	587.1 772.5 515.0 515.0 800.0 *	587.1 772.5 515.0 515.0 100.0 2,489.6	700.0	0.0	0.0
NOT RECOMMENDED	D									
7 Hum.Se	erv. Ah-Gwah-Ch erv. Ah-Gwah-Ch erv. Vinland	Replace Boilers ing1st Fl,D,E.&Serv Bldg-Remd Retire Mortgage		540.0 330.0 1,000.0		0.0 0.0 0.0	540.0 330.0 1,000.0			
		SUBTOTAL		1,870.0	0.0	0.0	1,870.0	0.0	0.0	0.0
		HUMAN SERVICES TOTAL		7,022.0	0.0	3,189.6	4,359.6	700.0	0.0	0.0

GOVERNOR'S RECOMMENDATIONS 1987 - 1989 CAPITAL BUDGET

AGENCY AGENCY PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	FUND NUMBER	AGENCY REQUEST	GOVERNOR'S RECOMM	FY 1988	NDED CASH FL FY 1989 	OW REQUIREME FY 1990	FY 1991
RECOMMENDED									
1	IRRRB	Iron World	101	9,000.0	9,000	.0 * 1,400.0	4,500.0	3,100.0	0.0

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AGENCY AGENCY PRIORITY Sec.Seq. PROGRAM	PROJECT DESCRIPTION MILITARY AFFAIRS	FUND NUMBER	AGENCY REQUEST	GOVERNOR'S RECOMM. DIRECT BOND	FY 1988	IDED CASH FL FY 1989	OW REQUIREME FY 1990	FY 1991
1 Mil Affrs.	Cmp Ripley New Armory	10	2,387.1	2,458.	0.0	1,911.6	547.1	0.0

AGENCY AGENCY			FUND	AGENCY	GOVERNOR'S	RECOMM.	BON	DED CASH FLO	DW REQUIREME	NT
PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	NUMBER	REQUEST	DIRECT	BOND	FY 1988	FY 1989	FY 1990	FY 1991
			•••••							
RECOMMENDED		NATURAL RESOURCES								
2 Nat.Res.	Brainerd	Service Ctr Completion	10	110.0		113.3	113.3			
5 Nat.Res.	Statewide	Chemical Storage Buildings	10	500.0		300.0	300.0			
6 Nat.Res.	Hibbing	Construct Core Library	10	250.0		265.2	0.0	265.2		
9 Nat.Res.	Metro Region	Reconstruct Flat Roof	10	82.5		85.0	85.0			
1 Nat.Res.	Statewide	Consolidate Field Offices	10	1,660.0		360.0 *	180.0	180.0		
4 Nat.Res.	Statewide	Minor Bldg-Const/Rem./Add.	10	411.0		423.3	137.0	286.3		
1 Dam Safety	Systemwide	Anal./Design/Repair-Dams	10	150.0) >	1,005.0 *	550.0	455.0		
7 Dam Safety	Wright Cty.	Berning Mill Dam	10	60.0	i >					
10 Dam Safety	Anoka	Coon Rapids Dam	10	250.0) >					
9 Dam Safety	Ely	Fall Lake Dam	10	100.0) >					
2 Dam Safety	Heron Lake	Heron Lake Dam	10	110.0) }					
12 Dam Safety	,	Kornis Lake Dam	10	100.0) >					
4 Dam Safety		Moose River Project	10	195.0	}					
14 Dam Safety		Morristown Dam	10	25.0) >					
11 Dam Safety	,	Mud Lake Dam	10	150.0) >					
8 Dam Safety	,	Pickwick Dam-Erosion Dike	10	250.0) >					
5 Dam Safety	Redwood Fall	Redwood Falls Dam	10	80.0) >					
6 Dam Safety	,	Tamarac River Dam	10	60.0) >					
13 Dam Safety	,	Zumbro River Dam	10	570.0	}			•		
3 Dam Safety	Flood Cntrol	Sm. Flood Proj.& Red River	10	3,040.0		3,040.0 *	440.0	2,600.0		
OutdoorRec	Forestry	Improvements	10	1,000.0	}	8,000.0 *	3,000.0	5,000.0		
OutdoorRec	Forestry	Acquisition	10	2,000.0	}		0.0	0.0		
OutdoorRec	Forestry	Forest Roads	10	1,500.0	}		0.0	0.0		
OutdoorRec	Parks	Improvements	10	6,000.0	}		0.0	0.0		
OutdoorRec	Parks	Acquisition	10	2,000.0	}		0.0	0.0		
OutdoorRec	Wildlife	Acquisition/Water Bank	10	2,900.0	}		0.0	0.0		
OutdoorRec	Wildlife	Improvements	10	500.0	}		0.0	0.0		
OutdoorRec		Acquisition / SNA	10	800.0	}		0.0	0.0		
OutdoorRec		Improvements / SNA	10	150.0	}		0.0	0.0		
OutdoorRec		Acquisition	10	100.0)		0.0	0.0		
OutdoorRec		Boswell Aquaculture Fac.	10	1,000.0	}		0.0	0.0		
	Trail/Water	Water Access Acq./Improv	10	1,850.0	}		0.0	0.0		
	Trail/Water	Trail Improvements	10	5,150.0	}		0.0	0.0		
OutdoorRec		Timber Wolf Center	10	3,910.0		4,027.3	3,000.0	1,027.3		
OutdoorRec		RR at Tower Soudan St.Park	10	900.0		927.0	927.0	0.0		
3 Nat.Res.		Outdoor Rec. Grants	10	5,000.0		3,000.0 *	1,500.0	1,500.0	204 4	
3 Nat.Res.	-	Reg/Area/Dist. Consolida.	10	2,612.0		2,771.1	0.0	2,480.0	291.1	
1 Metro Cncl	Outdoor Rec	Rec. Open Space Acq/Devel	10	25,000.0		9,000.0 *	4,500.0	4,500.0		
2 Metro Cncl	Outdoor Rec	Lake Minnetonka Acq./Dev	15	6,000.0		6,000.0 *	3,000.0	3,000.0		
			40	70 505 5					291.1	
		NONDEDICATED GENERAL FUND	10	70,525.5		33,317.2	14,732.3 3,000.0	18,293.8 3,000.0	291.1	0.0 0.0
		CONTAINER TAX SUBTOTAL	15	6,000.0	0.0	6,000.0	5,000.0	3,000.0	0.0	0.0

NOT RECOMMENDED

AGENCY AGENCY PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	FUND NUMBER	AGENCY REQUEST	GOVERNOR'S	RECOMM. BOND	FY 1988	ED CASH FLC FY 1989	W REQUIREMEN FY 1990	IT FY 1991
8 Nat.Res. 10 Nat.Res. 7 Nat.Res.	Carl.Averery Ely/Spicer Int. Falls Lake City Lewiston For	Air Tanker Base - Complt. Remodel Bldg/Chem. Lab. Fish & Wildlife Res./Off. Office Expansion Remodel Off./Elim. Water .Forestry Hdqt-Office Space Office Addition		55.0 135.0 1,984.0 85.0 75.0 97.0 325.0		0.0 0.0 0.0 0.0 0.0 0.0 0.0	55.0 135.0 1,885.0 85.0 75.0 97.0 325.0	99.0		
		SUBTOTAL		2,756.0	0.0	0.0	2,657.0	99.0	0.0	0.0
		NATURAL RESOURCES TOTAL		73,281.5	0.0	39,317.2	20,389.3	21,392.8	291.1	0.0

GOVERNOR'S RECOMMENDATIONS 1987 - 1989 CAPITAL BUDGET

AGENCY AGENCY			FUND	AGENCY	GOVERNOR'S	RECOMM.	BON	IDED CASH FI	LOW REQUIREM	ENT
PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	NUMBER	REQUEST	DIRECT	BOND	FY 1988	FY 1989	FY 1990	FY 1991
		POLLUTION CONTROL								
RECOMMENDED										
1 PCA		Ind.St Const Grant Prog	56	53,813.6	800.0	72,287.6 *	4,508.0	17,738.0	25,020.8	25,020.8
2 PCA		Comb Swr OvrFlw Grnt Ln Pg	56	16,547.0	}					
4 PCA		St Mtch Fed Revolv Ln Prg	56	3,346.0) >					
3 PCA		Clean Wtr Partnership Prg	56	10,000.0	2,000.0					
		POLLUTION CONTROL TOTAL		83,706.6	2,800.0	72,287.6	4,508.0	17,738.0	25,020.8	25,020.8

GOVERNOR'S RECOMMENDATIONS 1987 - 1989 CAPITAL BUDGET

AGENCY AGENCY PRIORITY Sec.Seq. PROGRAM	PROJECT DESCRIPTION PUBLIC SAFETY	FUND NUMBER	AGENCY REQUEST	GOVERNOR'S DIRECT	RECOMM. BOND		ASH FLOW REQUI 1989 FY 199	D FY 1991
RECOMMENDED								
1 Pub.Sfty	Radio Comm.Ctr-Planning	27	102.6	102.6		*		

*Recommendation has not been inflated.

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AGENCY AGENCY			FUND	AGENCY	GOVERNOR'S	RECOMM.	BO	IDED CASH FL	OW REQUIREME	NT
PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	NUMBER	REQUEST	DIRECT	BOND	FY 1988	FY 1989	FY 1990	FY 1991
									•••••	•••••
		REINVEST IN MINNESOTA								
RECOMMENDED										
D 114		Reinvest in Minnesota	15	76 000 0		7(000 0 *	16 000 0	20.000.0	0.0	0.0
RIM		Reinvest in Minnesota	15	36,000.0		36,000.0 *	16,000.0	20,000.0	0.0	0.0
					1					

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GOVERNOR'S RECOMMENDATIONS 1987 1989 CAPITAL BUDGET

AGENCY AGENCY			FUND		GOVERNOR'S			DED CASH FL		
PRIORITY Sec.Seq.	PROGRAM	PROJECT DESCRIPTION	NUMBER	REQUEST	DIRECT	BOND	FY 1988	FY 1989	FY 1990	FY 1991
		TRANSPORTATION								
RECOMMENDED										
4 7			40			F 000 0 4	2 500 0	2 500 0		
1 Transp.	Road/Bridge	Local Road Bridge Replac	10	16,000.0		5,000.0 *	2,500.0	2,500.0		
NOT RECOMMENDED										
2 Transp.	Bikeway	Bikeway Construction		2,000.0		0.0	1,900.0	100.0		
		NONDEDICATED GENERAL FUND	SUBTOTAL	18,000.0	0.0	5,000.0	4,400.0	2,600.0	0.0	0.0
RECOMMENDED										
12 Transp.	Adrian	Truck Station	27	390.0	413.8					
7 Transp.	Arden Hills	Truck Station Addition	27	560.0	594.1					
10 Transp.	Austin	Truck Station	27	650.0	689.6					
17 Transp.	Bear Creek	Rest Area	27	31.5	32.4					
2 Transp.	Bemidji	District Hdqtrs - Design	27	250.0	257.5					
1 Transp.	Brainerd	District Hdqtrs - Design	27	250.0	257.5					
18 Transp.	Breckenridge	Truck Station Addition	27	85.0	90.2					
9 Transp.	Camp Release	Rest Area	27	31.5	32.4					
11 Transp.	Duluth	District Hdqtrs - Addn.	27	2,432.0	2,580.1					
4 Transp.	Hayward	Rest Area	27	216.0	222.5					
16 Transp.	Maple Lake	Rest Area	27	31.5	33.4					
6 Transp.	Marshall	Truck Station/Repair-Plan	27	50.0	51.5					
3 Transp.	Metro Area	Central Laboratory/Res.	27	4,400.0	4,668.0					
8 Transp.	Motley	Rest Area	27	31.5	32.4					
13 Transp.	Park Rapids	Truck Station	27	400.0	424.4					
15 Transp.	Red Wing	Truck Station	27 27	400.0 550.0	412.0					
14 Transp.	Rochester Tofte	Dist. Hdqtrs - Remodeling Rest Area	27	31.5	33.4					
20 Transp. 5 Transp.	Statewide	Chemical Storage Sheds	27	200.0	206.0					
19 Transp.	Statewide	Cold Storage Building	27	150.0	154.5					
21 Transp.	Statewide	Land Acquisition	27	265.0	273.0					
22 Transp.	Bemidii	Rest Stop	27	250.0	250.0	ł.	r			
23 Transp.	Cannon Falls		27	192.0	192.0	÷	r			
		TRUNK HIGHWAY FUND SUBTOTA	AL.	11,847.5	12,467.2	0.0	0.0	0.0	0.0	0.0
·		TRANSPORTATION TOTAL		29,847.5	12,467.2	5,000.0	4,400.0	2,600.0	0.0	0.0

AGENCY AGENC PRIORITY Sec.S		PROJECT DESCRIPTION	FUND NUMBER	AGENCY REQUEST	GOVERNOR'S	BOND	BON FY 1988	IDED CASH F FY 1989	LOW REQUIREM FY 1990	ENT FY 1991
RECOMMENDED		VETERANS AFFAIRS	•••••							
2 VetAf 4 VetAf 3 VetAf 5 VetAf 10 VetAf 6 VetAf 8 VetAf 9 VetAf	fair VetHomeMpls fair VetHomeMpls fair VetHomeMpls fair VetHome-Mpls fair VetHome-Mpls fair VetHome-Mpls fair VetHome-Mpls	Renovate Bldg 10 Low Pres/Elec. Distrib. Campus Lighting Area Landscaping Bridge Renovation	10 10 10 10 10 10 10 10	500.0 250.0 275.0 1,234.0 1,200.0 1,030.0 700.0 40.0 75.0 785.0		515.0 257.5 283.3 1,271.0 1,236.0 1,060.9 721.0 41.2 79.6 808.6	515.0 257.5 283.3 65.0 1,060.9 20.0 41.2 0.0 808.6	1,206.0 1,191.0 701.0 79.6		
		NONDEDICATED GENERAL FUND SU	JBTOTAL	6,089.0	0.0	6,274.1	3,096.5	3,177.6	0.0	0.0
NOT RECOMMENDE	D									
7 VetAf	fair VetHome-Mpls	Nursing Care Beds		1,360.0		0.0	116.0	1,244.0		
		SUBTOTAL		1,360.0	0.0	0.0	116.0	1,244.0	0.0	0.0
		VETERANS AFFAIRS TOTAL		7,449.0	0.0	6,274.1	3,212.5	4,421.6	0.0	0.0

AGENCY AGENCY PRIORITY Sec.Seq. PROGRAM 	PROJECT DESCRIPTION WASTE MANAGEMENT	FUND NUMBER	AGENCY REQUEST	GOVERNOR'S	RECOMM. BOND	BOND FY 1988	ED CASH FLC FY 1989	DW REQUIREME FY 1990	FY 1991
1 Wst Mgmt	Grnts-n-Aid/Solid Wst Fac		5,000.0		0.0	0.0	0.0		

