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Eastern Washington University

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Agenda

Board of Trustees Eastern Washington University

July 17 1986 9:00 a.m., Spokane Center, 4th Floor Mall

- 1. Call to Order
- 2. Quorum Call
- 3. Approval of Minutes

(Attachment 3)

- 4. Board of Trustees
 - a. Chair
 - (1) Joint Center Board Representative
 - b. Trustees
- 5. President
 - a. President's Report
 - (1) Request to Rename Kingston 217 and 218 (Attachment 5.a.(1))

- 6. Academic Affairs
 - a. Vice President
 - b. Faculty Organization President
- Business and Finance 7.
 - a. Vice President
 - (1). Approval of 1987-89 (Attachment 7.a.(1)) Biennium Operating Budget Document Stage 1 - Projected Current Authorized Level Stage 2 - Decision Packages
 - (2). Approval of 1987-89 Biennium Capital Budget Document

(Attachment 7.a.(2))

- (3). Roof Replacement, Phase I (Attachment 7.a.(3)) (Isle and Rowles), Contract Award for Construction
- (4). Science Building Addition- (Attachment 7.a.(4)) Remodel, A/E Consultant Selection for Design and Construction
- (5). Expansion Joint Replace- (Attachment 7.a.(5))
 ment Phase II, A/E
 Consultant Selection for
 Design and Construction
- 8. Extended Programs
 - a. Vice President
 - b. Foundation/Alumni
- 9. Student Services
 - a. Vice President
 - b. ASEWU President
- 10. Old Business
- 11. New Business
- 12. Executive Session
- 13. Personnel Actions

(Attachment 13)

Minutes

Eastern Washington University

Board of Trustees July 17, 1986

The Board of Trustees of Eastern Washington University held its regular meeting on July 17, 1986, at 9:00 a.m. in the Spokane Center, 4th Floor Mall at First and Wall in downtown Spokane.

BOARD MEMBERS PRESENT

Mrs. Jean L. Beschel, Chair

Mr. Michael Ormsby, Vice Chair

Ms. Kathryn Bannai

Mrs. Eleanor Chase

Mr. Jack Geraghty

Mr. Joe Jackson

Mr. Bert Shaber

STAFF PRESENT

Dr. H. George Frederickson, President, EWU

Mr. Kenneth Dolan, Secretary, Board of Trustees

Dr. William Slater, Dean, School of Fine Arts

Dr. Gordon Martinen, Vice President, Extended Programs

Ms. Beth Ann Carr, Director, EWU Foundation

Dr. Charles Baumann, Librarian

Dr. Frank Borelli, Vice President, Student Services

Dr. Duane Thompson, Vice President, Academic Affairs

Mr. William Shaw, Director, Financial Services

Mr. Robert Graham, Director of Facilities Planning

Mr. Gene Spooner, Chairman, WFSE

Mr. Al Whiteside, Budget Director, Budget Services

Dr. Robert Gariepy, Dean, University Honors

Dr. Niel Zimmerman, Dean, School of Public Affairs

Dr. John O'Neill, Dean, School of Social Work

Dr. Steven Christopher, Vice Provost, Undergraduate Studies

Dr. Vince Stevens, Dean, School of Health Sciences

Ms. Theresa Kulik, Assistant Attorney General

FACULTY PRESENT

Dr. Robert Gibbs, President, Faculty Organization

Dr. James Hanegan, Chairman, Biology Department

Dr. Robert Morgenstern, Professor, Criminal Justice

STUDENTS PRESENT

Ms. B. K. Stewart, President, ASEWU

MEDIA PRESENT

Ms. Carole Geer, KHQ TV

Mr. Jeff Hite, KHO TV

Mr. Jim Sparks, Spokesman Review-Chronicle

Ms. Leslie Donavan, KREM TV

Mr. Dennis Dwan, KREM TV

GUESTS PRESENT

Mr. James Reinbold, Cheney City Administrator

BUSINESS MEETING

Mrs. Jean Beschel, Chair, EWU Board of Trustees, called the business meeting to order at 9:05 a.m. and declared a quorum.

MINUTES OF THE REGULAR BOARD OF TRUSTEES MEETING OF JUNE 19, 1986, Agenda Item 3

Motion #07-01-86: "I move that the minutes of the June 19, 1986 Board of Trustees meeting be approved."

Motion by Mr. Ormsby, seconded by Ms. Bannai, approved unanimously.

BOARD OF TRUSTEES REPORTS, Agenda Item 4.a.

Mrs. Jean Beschel, Chair, Board of Trustees

Mr. James D. Ray has announced his resignation from the Joint Center Board. Mr. Ray is taking a position in the International Office of the IBM Corporation in Tokyo, Japan. Several candidates are under consideration for appointment to the Joint Center Board.

Motion #07-02-86: "I move that a resolution in commendation of James Ray's service to Eastern Washington University and to the community of Spokane in support of higher education be approved."

Motion by Mr. Ormsby, seconded by Mrs. Chase, approved unanimously. See Appendix I for resolution.

BOARD OF TRUSTEES REPORTS, Agenda Item 4.b.

Mr. Michael Ormsby, Vice Chair, Board of Trustees

The Current Status Committee of the EWU 2000 project is working on the interview process. The Futures Committee is assisting in the development of the list of individuals to be interviewed by the Current Status Committee. The Futures Committee will hold a meeting on August 4th at 9:00 a.m.

Mr. Bert Shaber

The Higher Education Coordinating Board has indicated it is interested in working with the Association of University Boards as a link between the legislature and the universities.

PRESIDENT'S REPORT, Agenda Item 5.a.

Dr. H. George Frederickson, President, EWU

Two Eastern Washington University faculty members are running for political office. Dr. Robert Morgenstern is running for the House of Representatives' 6th District Seat. Dr. Tony Anderson is running for the Senate in the 6th District.

Summer School enrollments are equal to or slightly ahead of last year.

EWU faculty have recently received over \$300,000 in grants and contracts. Recipients include the Department of Urban and Regional Planning, the Learning Skills Center, and the Department of Applied Psychology.

President Frederickson, President Smith and Temporary Chairman of the Spokane Joint Center Board, Dick Ferrin, will be meeting in Spokane to discuss the Joint EWU/WSU Health Sciences program for Spokane.

Chuck Collins, Chairman of the Higher Education Coordinating Board, will give the opening address at the annual Cheney Chamber of Commerce sponsored faculty breakfast on September 19, 1986.

REQUEST TO RENAME KINGSTON 217 AND 218, Agenda Item 5.a.(1)

Motion #07-03-86: "I move that the Board approve the request from the faculty of the School of Business and name Kingston 217 and 218 in honor of Dr. Arnie K. Carlson."

Motion by Mr. Ormsby, seconded by Mrs. Chase, approved unanimously.

FACULTY ORGANIZATION PRESIDENT, Agenda Item 6.b.

Dr. Robert Gibbs, President, Faculty Organization

The officers for the Faculty Organization for the 1986-87 academic year have been appointed. Jack Swan, President; Keetjie Ramo, Vice President; David Nelson, Secretary; Hugh Hunter, Treasurer. These individuals will take office on September 1, 1986.

Dr. Gibbs announced that the July Board of Trustees meeting would be his last as President of the Faculty Organization. He expressed the appreciation of the faculty for the Board's willingness to listen to faculty concerns. Lines of communication have been opened and he feels that the Board has a much better understanding of the concerns of the faculty.

Mrs. Beschel expressed the Board's appreciation for the well balanced and carefully considered counsel and the positive way in which Dr. Gibbs represented the faculty during the last year.

Dr. Gibbs noted that he would continue to be involved in university activities as Vice Chairman of the EWU 2000 Steering Committee and as a member of the Faculty Advisory Committee for the Higher Education Coordinating Board.

1987-89 BIENNIAL OPERATING BUDGET REQUEST, Agenda Item

Mr. William Shaw, Director of Financial Services

The 1987-89 Biennium Operating Budget is submitted in two stages. The first stage is the Projected Current Authorized Level. The Projected Current Authorized Level is the legislative authorized expenditure level for the 1985-87 biennium, adjusted for inflation, salary increases and the annualization of any other legislative authorized workload or program costs. The first stage was submitted early in July. The second stage, the Decision Packages, is to be submitted by September 2nd. The Decision Packages focus on changes in policy and program improvements.

The University is requesting a total of \$20,251,300 to fund the Decision Packages. This amount would be in addition to the \$80,580,955 for the PCAL. The total 1987-89 Biennium Operating Budget Request is \$106,650,514.

The first priority for the Decision Packages is to strengthen the instructional program. This provides for

enrollment increases, funding for proposed new degree programs, enhancement of existing programs, including direct instructional support, upgrading academic computing, instructional equipment, library improvements, improved support for minority programs, summer session funding and teacher education improvements. The second provides for improving students chances for success. This Decision Package would address the high rate of drop out, a problem common to almost all universities. The third provides for improved maintenance of physical facilities. The fourth provides for educational services in Spokane, including the lease of facilities for a Health Services Center and a fine arts performing facility. It also includes start-up funds for offering doctoral degrees in certain disciplines where we have qualified faculty and support. The fifth provides for the economic development project. The sixth is for upgrading data processing systems. The seventh is for the Distinguished Professorship Program.

The 1987-89 Biennial Budget has been reviewed by the Academic Deans, the Business Affairs Council, the Academic Senate, and by the Trustees at the June meeting and at the Finance Committee meeting in July.

Motion #07-04-86: "I move that the 1987-89 Biennium Operating Budget Request in the amount of \$106,650,514 be approved."

Motion by Mr. Geraghty, seconded by Ms. Bannai, motion approved. Voting yea; Geraghty, Bannai, Chase, Jackson, Ormsby and Beschel. Voting nay; Shaber. Mr. Shaber did not object to the content of the Biennium Budget, but did not agree with the order of the priorities as listed in the Decision Packages.

RECESS

Mrs. Beschel called a recess at 10:55 a.m. She called the meeting back into order at 11:05 a.m.

1987-89 BIENNIUM CAPITAL BUDGET REQUEST, Agenda Item 7.a.2

Mr. Robert Graham, Director of Facilities Planning

The Office of Fiscal Management requires a six-year plan for capital projects. The six-year plan is being recommended with the understanding that it will be modified in subsequent biennia. The 1987-89 Capital Budget Request includes the first two years of the six-year capital plan. The total of \$25,616,000 in new appropriations and

\$7,326,000 in re-appropriations is the amount being requested for the 1987-89 capital budget.

Life safety improvements, maintenance items and the Science Hall addition and remodel project, top the list of priorities for capital projects in the 1987-89 biennium.

Motion #07-05-86: "I move that the 1987-91 Six-Year Capital Plan and the 1987-89 Biennial Capital Budget Request be approved."

Motion by Mr. Ormsby, seconded by Mrs. Chase, approved unanimously.

ROOF REPLACEMENT, PHASE I, Agenda Item 7.a.(3)

Mr. William Shaw, Director of Financial Services

Motion #07-06-86: "I move that Krueger Sheet Metal Company be given a contract in the amount of \$197,534 for roof repairs to Isle Hall and Rowles Hall."

Motion by Mr. Ormsby, seconded by Mrs. Chase, approved unanimously.

<u>SCIENCE</u> <u>BUILDING</u> <u>ARCHITECTURAL</u> <u>CONSULTANT</u> <u>SELECTION</u>, <u>Agenda</u> <u>Item</u> <u>7.a.(4)</u>

Mr. William Shaw, Director of Financial Services

The Science building addition and remodeling project will add approximately 35,000 square feet to the building and includes extensive remodeling of the Hall of Sciences. Improved and new facilities include teaching and research laboratories, offices, storage and support spaces. It is estimated that the project will take six years to complete. The estimated total cost is \$17,350,000. The service fee for the architectural contract is estimated to be \$1,141,000. The administration recommended the firm of Decker/Fukui Davison. This firm, while Seattle based, is using two Spokane firms as subconsultants on this project. They include Atwood Hinsman for structural engineering and Taylor Kirwood for construction management.

Mr. Geraghty stated that the University should use local professional services as much as possible. Some consideration should be built into the process for use of local design firms. Mrs. Beschel requested that the administration meet with local representatives of the Spokane Chapter of the American Institute Architects to review the selection process.

Motion #07-07-86: "I move that the Board award an architectural consulting contract in the amount of \$1,141,000 to the firm of Decker/Fukui Davison for the design phase of the Science Hall building addition and remodeling project."

Motion by Mr. Shaber, seconded by Ms. Bannai, motion approved. Voting yea; Shaber, Jackson, Bannai, Chase, Ormsby and Beschel. Abstaining; Geraghty. Mr. Geraghty stated that he has a business relationship with one of the individuals associated with the recommended firm.

EXPANSION JOINT REPLACEMENT, Agenda Item 7.a.(5)

Mr. William Shaw, Director of Financial Services

The contract for expansion joint replacement in phase II is less than the \$17,500 limit, below which the University administration can act without Board of Trustees approval. However, over the next several biennia, this contract will exceed the \$17,500 limit. Therefore the administration is asking Board approval for the selection of the contractor.

Motion #07-08-86: "I move that a contract in the amount of \$14,400 be awarded to Bovay Engineers for the purpose of expansion joint replacement in Phase II."

Motion by Mr. Ormsby, seconded by Mr. Shaber, approved unanimously.

VICE PRESIDENT FOR EXTENDED PROGRAMS, Agenda Item 8.a.

Dr. Gordon Martinen, Vice President, Extended Programs

Vice President Martinen stated that plans for the Uplink were proceeding according to the schedule established. The equipment will arrive in August and scheduled service will begin on September 2nd.

FOUNDATION/ALUMNI REPORT, Agenda Item 8.b.

Ms. Beth Ann Carr, Director, EWU Foundation

Ms. Carr reported that the Foundation held its annual meeting on June 30th. Jim Shideler was re-elected President; Jack Dean, Vice President; Betty Hennesey, Secretary; and Fred Johns, Treasurer.

<u>VICE PRESIDENT FOR STUDENT SERVICES, Agenda Item 9.a.</u>

Dr. Frank Borelli, Vice President, Student Services

Vice President Borelli reported that the two-day orientations have been quite successful with large numbers of parents attending and with good faculty support and involvement.

Residence halls open on September 19th. Welcome Weekend begins on September 20th with the Saturday President's Brunch, a 1:00 p.m. barbecue and a football game with the University of British Columbia and, on Sunday, a reception. All Student Services offices will be open on the weekend.

ASEWU PRESIDENT'S REPORT, Agenda Item 9.b.

Ms. B.K. Stewart, ASEWU President

See attachment 9.b. for full details of Ms. Stewart's report.

OLD BUSINESS, Agenda Item 10

Ms. Bannai asked if any progress was being made in filling the counselor positions in minority programs and if any further meetings were scheduled with the representatives from the Commission on Mexican American Affairs.

President Frederickson responded that the Directors in the respective minority affairs units will become more involved than previously with recruitment and counseling. The administration is continuing to review minority program staffing.

Mrs. Beschel announced that Dr. Shirley Chater from the Presidential Search Consultation Service of the Association of Governing Boards would conduct a workshop immediately following the executive session.

EXECUTIVE SESSION, Agenda Item 12

Mrs. Beschel called an executive session at 12:10 p.m. for the purpose of discussing personnel and legal matters. She announced that the session would last approximately 2 hours.

The meeting was called back into session at 2:05 p.m.

PERSONNEL ACTIONS, Agenda Item 13

Motion #07-09-86: "I move that the personnel actions, including addenda, be accepted and that the Board accept, with regret, and with deep appreciation for the exceptionally fine work that he has done in furthering the goals of the University, Dr. Frederickson's resignation.

Motion by Mr. Ormsby, seconded by Mr. Jackson, approved unanimously.

Mrs. Beschel noted that there was a quorum present and that the three missing Board members were meeting as a nominating committee and would join the Board as soon as their work was completed.

OLD BUSINESS, Agenda Item 10

Mrs. Beschel introduced Dr. Shirley Chater, Senior Associate of the Presidential Search Consultation Service of the Association of Governing Boards. Dr. Chater outlined the services provided by PSCS, which include the following:

- Assistance in reaching concurrence on the University's priority in terms of the desired qualities and capabilities of the new president. To do this PSCS conducts a one and a half day pre-search campus review, during which administration, students, faculty, trustees, and community representatives are interviewed.
- 2. Help in organizing and continuous monitoring of the search process.
- 3. Provide consultation as requested and/or needed throughout the duration of the search.
- 4. Assist the Search Committee in identification and cultivation of candidates.
- Assist in the development of an efficient screening process to reduce the pool to a small group of finalist candidates.
- 6. Collaborate with the Search Committee in intermediate evaluations, primarily through telephone inquiries concerning the approximately twelve semi-finalist candidates.
- 7. Assist in in-depth evaluations by telephone or other appropriate means of the finalist candidate.
- 8. Aid the Committee in the design of the visit from the final candidate to the campus.
- 9. Guide the Board in designing conditions of employment and assist in preparing the statement of expectations by which the president's performance will be measured.

Dr. Chater assured the Board that the search could be completed within a five month period.

Motion #07-10-86: "I move that the Chairman of the Board and Secretary proceed with contractual negotiations with PSCS to provide comprehensive consultation services for the presidential search. Further, that a budget be established in consultation with the Budget and Finance Committee of the Board and that no expenditures in excess of that amount be approved without specific authorization by the Board of Trustees."

Motion by Mr. Geraghty, seconded by Mr. Jackson, approved unanimously.

NEW BUSINESS, Agenda Item 11

There was no new business for consideration.

ADJOURNMENT

The meeting was adjourned at 4:05 p.m.

NEXT MEETING DATE

The next regular meeting date of the Board of Trustees will be on September 25, 1986, at 9:00 a.m. on campus at the PUB Commuter Lounge.

JEAN L. BESCHEL, Chair Board of Trustees KENNETH R. DOLAN, Secretary Board of Trustees

Eastern Washington University Board of Trustees

RESOLUTION

07-86

In Commendation of James D. Ray's Service to Eastern Washington University and to the Community of Spokane in Support of Higher Education.

WHEREAS, James D. Ray served as a member of the Eastern Washington University Board of Trustees for two and one half years and as Chairman for one year; and

WHEREAS, he served as a member of the Spokane Joint Center Board for nearly one year; and

WHEREAS, he is known and recognized for his tireless efforts in securing the highest quality and greatest diversity of higher education programs and opportunities for the citizens of Spokane; Now Therefore

BE IT RESOLVED that the Board of Trustees of Eastern Washington University wishes to express its grateful appreciation to Mr. Ray for his contributions to the betterment of Eastern Washington University and for the improvement of educational services for the citizens of Spokane.

ADOPTED AND APPROVED by the Board of Trustees of Eastern Washington University on the 17th day of July, 1986.

Eastern Washington University

Jean L. Beschel, Chair Board of Trustees

EWU MEMORANDUM

TO:

Dr. H. George Frederickson, President,

Eastern Washington University

FROM:

Rey Parnes, Chairman, Business Affairs Council

DATE:

June 6, 1986

SUBJECT:

Petition from College of Business

Business Affairs Council has approved the action of the Campus Planning Committee and the College of Business concerning the attached petition.

RB/pa

cc: Dr. Duane Thompson

Mr. Russ Hartman



To:

Allen Häle, Chairman, Business Affairs Council

From:

William R. Wynd, Chairman, Campy Wanning Committee

Date:

April 28, 1986

Subject:

Petition to name second floor lounge in Kingston Hall

The Campus Planning Committee accepted, verified a sample of signatures and approved the attached petition to name the second floor lounge in Kingston Hall "The Arnold K. Carlson Memorial Lounge."

WRW:mdh

attachment



To:

Dr. Bill Wynd, Chairman, University Planning Committee

From:

Phillip L. Beukema, Deap, School of Business

Date:

March 20, 1986

Subject:

Request to Rename Kingston 217 and 218

The faculty and staff of the School of Business have brought to my attention their unanimous support of renaming the faculty lounge areas of Kingston Hall's second floor. Arnold Carlson was a devoted member of the Accounting Department for 21 years before he passed away in 1984, and extremely well-thought of by both his peers and students. To show our appreciation to Mr. Carlson and his family, I join the faculty and staff of the School of Business in supporting the renaming of rooms 217 and 218: "The Arnold K. Carlson Memorial Lounge."

litt/ Julian_

Attached is a signed petition by nearly all the faculty and staff of the business school, along with a typed copy of the names and phone numbers where each individual may be contacted if you need to verify their support of this request. We hope you will approve this proposal and join our efforts to honor a valued colleague.

PLB:dj

Enclosures

As faculty and staff members of the School of Business at Eastern Washington University, we the undersigned request that rooms 217 and 218A in Kingston Hall be designated as the <u>Arnold K. Carlson Memorial Lounge</u>.

1	Name	∕ Name /
1.	Name Hertsuan A	27. Hanry Alvainury
2.	Kent Kotunh	28. Thy Shapin
3.	File O. Syhlman	29. Kernstalm
4.	Coust Klauelly	30. Aublin Janning
5.	S. L. Cumuico	31. Wayne Boads
6.	WMunguet	32. Marshall the
7.	550m	33. Anda Koth
8.	Solv	33. Anda Both 34. Muzsin
9.	Jack & Dennell	35. MJ Mc Gonigo
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	Robert & M. Dunt	38. John Hanhe
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15.	Grant R Plannar	41. Suils Clar
	Their Phills	42. and letat
17.	Marie Harvey	43. Janey
18.	Mary Condon	44. Mark Crast
19:	Keller alice	45 John
20.	Sue Holden	46. Reo/ Simpson
21.	A Dulch	47. Tuer ale
22.	Lower thinger	48.
23.	XXXXX	49.
24.	Falut & Dela	50.
25.	Junn Stephens	51.
26.	Malan a Walf	52.

Typed names to accompany petition to request rooms 217 and 218A in Kingston Hall be designated as the Arnold K. Carlson Memorial Lounge.

1. Walter M. Hartman - 7986 Kent R. Burnham - 6632 3. Bill D. Syhlman - 6638 Doril I. Donnelly - 6256 / 4. Lorraine L. Cummings - 2250 5. 6. William Turnquist - 6647 🗸 7. Donalf F. Harvey - 2803 8. Chuck Bown - 6644 9. Jack 0'Donnell - 6646 10. Bernie Middleton - 6384 Hugh O. Hunter - 2806 11. 12. Robert McGinty - 2873 13. Jameel Hasan - 6645 14. William R. Wynd - 2802 15. Grant R. Thomas - 2805 16. Hubert P. Mills - 2473 17. Marie Harvey - 2473 Mary Condon - 2473 18. 19. Kellee Alice - 2458 \sim 20. Sue Holden - 2336 21. John Hulpke - 2491 22. Gordon Chapman - 7067 ✓ 23. Ruth Kembel - 2285 24. Robert F. Bender - 6634 V 25. Lynn Stephens - 6639 26. Richard A. Wald - 2432 27. Nancy Wainwright - 6640 28. Howard Shapiro - 7976 29. Kermit Palmer - 6631 30. Debbie Jennings - 2455 31. Wayne Bonds - 6548 32. Marshall Drummond - 7983 33. Linda Roth - 7981 34. Frank Nelson - 2250 35. Bill McGonigle - 2285 36. Philip Anderson - 7975 37. John Zurenko - 2471 38. John Hanke - 7972 39. Larry Richards - 7985 40. Max Faulkner - 6633 41. Philip Parr - 6630 42. Art Reitsch - 7980 43. Ed Bump - 7974 44. Mark Craze - 6642 45. John Ford - 7977 √ \S 46. Leo Simpson - 2474 Bruce Kellam - 6643√

EWU MEMORANDUM

TO: Dr. A. George Frederickson, President

FROM: (a Russ Hartman, Vice President, Business and Finance

DATE: July 7, 1986

SUBJECT: 1987-89 Biennium Operating Budget Request

RECOMMENDED ACTION

It is recommended that the Board of Trustees approve the operating budget request of \$106,065,514 for the 1987-89 biennium. The budget period is for two fiscal years and starts on July 1, 1987, and ends on June 30, 1989. The University is required to submit the request in two stages to the Office of Financial Management (OFM). The first stage submittal identifies the University's projected current authorized level, while the second stage includes the decision packages which propose change and improvements to existing programs and activities. The request is summarized as follows:

Educational and General Operations (The Legislative Budget):

Stage One-Projected Current Authorized Level \$ 80,058,095 Stage Two-Proposed Decision Packages 20,251,300

Subtotal 100,309,395

Sponsored Programs-Grants and Contracts 5,756,119

Total 1987-89 Biennium Operating
Budget Request \$106,065,514

This budget request, as submitted to OFM, is used to describe to the Governor, the Legislature, and other interested parties the resources that are necessary to support the University's proposed programs and services of the educational and general operations and sponsored programs-grants and contracts during the forthcoming 1987-89 biennium. The budget request does not include the local operations of auxiliary enterprises, student assistance programs, and service activities (internal revolving funds).

EDUCATIONAL AND GENERAL OPERATIONS (THE LEGISLATIVE BUDGET)

Stage One - Projected Current Authorized Level (PCAL)

The first stage submittal is an estimate in terms of dollars which will be used as a base reference point to explain changes necessary to reach the University's request budget level. This projected current authorized level is defined as the legislative-authorized expenditure level as adjusted for inflation and annualization of any legislatively authorized workload or program costs. In general, this approach focuses on expenditures as authorized by the Legislature and not on services; it ties the basic budget to the total of original and supplemental state appropriations. This first stage is to be submitted early in July, and it includes most of the general planning and narrative material for the University.

The calculation of the PCAL for the educational and general operations is presented in the Budget Decision System format as identified on the attached summary of major University functions and subfunctions. This stage is quite mechanical and the University is required to use specified rates for certain agreed-upon categories of increase, as follows:

	Fiscal Year		
	1987-88 Dollars	1988-89 Dollars	
Annualization of the 3% RaiseSalary CostEmployee Benefits	\$110,621 17,840	\$ O	
 Employee Benefit Changes/Increase Social Security Rate and Base Change 	55,854	6,993	
Retirement Rates Increase Shifts in Retirement Plans	49,330 23,420	0 23,861	
◆ Classified Staff Increments Salary Cost Employee Benefits	182,399 29,913	182,399 29,913	
♦ State Charges Increase	81,731	0	
♦ Supplemental Retirement Increase	12,600	12,600	
♦ Inflation Increase 3.7% and 3.6%	268,212	268,209	
	\$831,920	\$523,975	
사람들은 눈으로 사용하는 아이지, 그리고 아이지 아이를 가면 하는데 모든데 아이들에게 되었다면 하는데 하는데 아이지 않는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하		2001 - 2004년 전 시간 시간 10 10 10 10 10 10 10 10 10 10 10 10 10	

It is important to mention that the dollars resulting from these changes and increases do <u>not</u> provide new funds for the

Eastern Washington University Budget Decision System Educational and General Operations(The Legislative Budget) Summary of Major University Functions

Jul 1986 PCALSUMM

Projected

				Current Authorized Leve		
		Fiscal Year 1985-86	Fiscal Year 1986-87	Fiscal Year 1986-87	Fiscal Year 1986-87	
1 }	Provide For Effective Classroom Teaching					
	a > Provide for Faculty Salaries and Benefits b > Provide For Support for Teaching and/or Classroom Effort c > Provide For Centers and Clinics Relating to Research	\$13,358,789 3,618,587	\$13,862,596 3,466,546	\$13,912,517 3,562,540	\$13,932,837 3,636,155	
	and Public Service that Support the Academic Function d > Provide For Academic Administration e > Provide For Library Resources and Services	589,337 1,524,261 2,260,055	456,536 1,531,756 2,240,114	464,789 1,571,062 2,295,729	469,878 1,600,879 2,339,038	
	Subtotal - Provide for Effective Classroom Teaching	21,351,029	21,557,548	21,806,637	21,978,787	
2 }	Provide For Student Services	1,845,040	1,902,941	1,953,886	1,989,313	
3 >	Provide for Management Services	3,997,108	4,211,038	4,401,559	4,486,491	
4)	Provide For The Campus Physical Environment	4,422,625	4,366,985	4,506,986	4,623,361	
5 >	Provide For The Maintenance of Buildings and Facilities	1,075,274	1,152,687	1,363,759	1,395,149	
6 }	Provide for Executive Direction	803,910	821,296	831,438	8 37,620	
7)	Provide For Activities That Serve Several Functions	2,017,883	2,026,037	2,106,775	2,150,485	
	Subtotal - Functions 2 Through 7	14,161,840	14,480,984	15,164,397		
8 >	Provide for Special Appropriations Summer Session - Local Funds	1,614,975	880,000 760,986	904,183 782,614	921,800 785,203	
	Subtotal - Functions 2 Through 8	15,776,815	16,121,970	16,851,194	17,189,422	
	Total All University Functions	\$37,127,844 =========	\$37,679,518 	\$38,657,831	\$39,168,209	
	Self Supporting Activities	1,009,486	1,090,622	1,109,229	1,122,826	
	Total Educational and General Operations	\$38,137,330	\$38,770,140 =======	\$39,767,060	\$40,291,035 =======	
	Biennial Totals		\$76,907,470 ========		\$80,058,095	
	는데 아이들 보고 있다. 1980년 1980년 1980년 전문을 들었다면 한 경기에 대한 등을 발표하는 경우 전략을 하는데 시간 전략을 받는데 기가를 가장 하는데 가장 하는데 기가를 받는데 함께 다른데 함께 다른데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는		2014년 1월 2일 : 그리고 조심 및 1982년 전략 1		e Barre (1998) de proposition de la company de la comp	

University. They simply represent the additional funds required to maintain the currently authorized operations.

Stage Two - Proposed Decision Packages

The second stage of the submittal for the 1987-89 biennium includes the University-proposed changes and improvements to the projected current authorized level budget. This stage is due in Olympia on September 2, 1986. The decision package approach focuses attention on the proposed change in policy or improvement in program rather than the individual elements that comprise the change. A decision package is defined as a specific action or policy which is proposed for implementation in the budget. A decision package or program change can include improvements to existing programs and activities that would result in more effective delivery of services or higher quality services, or requests for new programs that could replace lessor priority programs. The objective of this decision package approach is to summarize cost changes and to highlight the budget decision.

During the last couple of months, various University officials and committees have discussed and identified the following recommended decision packages. These proposed changes are listed in priority sequence and represent the plans and strategies that are needed to achieve the desired level of service for the 1987-89 biennium. The narrative provided here is brief, as each decision package needs to be thoroughly explained and justified to OFM. A prescribed format must be followed that is intended to serve as a budget preparation checklist for the University, and as a single source of reference for OFM analysts and other interested parties. The recommended decision packages for the 1987-89 biennium are:

1. Strengthen Instructional Program

A. Provide for Changes in Offered Programs

1. Enrollment Increase for Existing Programs \$2,304,100

The University was budgeted at an enrollment level of 7,000 full-time equivalent (FTE) students in the current 1985-87 biennium. This decision package proposes an enrollment increase to 7,250 FTE in the 1987-88 fiscal year, and to 7,400 FTE in the 1988-89 fiscal year. The request includes dollars for the support costs as well as the direct instructional funds.

In response to changing demands for offered programs, the University has proposed or will propose plans to establish degrees in the following programs:

- ♦ B.S. in Mechanical Engineering Technology
- ♦ B.S. in Occupational Therapy
- M.S. in Physical Therapy
- ♦ M.S. in Teaching (Science)
- ♦ M.S. in Dental Hygiene
- ♦ M.S. in Recreation and Leisure Services

B. Enhancement of Existing Programs

1. Direct Instructional Support

\$1,860,300

Instructional support dollars are needed to provide quality instruction and enhance the effectiveness of the faculty. Budget reductions in recent years and inflation factors beyond those recognized by State funding conditions have severely eroded general instructional support. Funds are needed for undergraduate and graduate support services which include the cost of clerical and technical personnel, supplies, materials, maintenance, telephone, travel, and hourly help.

2. Upgrade and Expand Academic Computing

\$2,015,700

The University is requesting special funds for the upgrade and expansion of academic computing. This activity is the fastest growing demand in the instructional program and the available resources fall far short of the current instructional needs. This decision package is requesting additional operating and equipment funds to achieve a significantly upgraded academic computing system which is designed to keep pace with modern instructional requirements. By the end of the 1987-89 biennium the University should be able to assure all students and faculty of access to computing equipment with support and response to maintain efficient computing operations.

3. Instructional Equipment

\$1,938,200

Modern, up-to-date equipment is crucial to provide quality instruction for University students. This is necessary to keep up with new technology, to meet new demands, and to address accumulated replacement backlogs. Much of today's teaching effort requires modern equipment to adequately prepare students to function in the work place. This decision package would make funds available to replace equipment on a regularly scheduled basis.

4. Library Improvements

\$2,619,800

For several years the Library's budget has fallen behind national averages in volumes held per FTE student and far behind those held by peer institutions. For the 1987-89 biennium, this decision package proposes a major "catch up" effort to bring the University up to the national average and to more closely match the holdings of other Washington institutions. Also included as part of this decision package are funds for a health science library, an on-line catalog system, and special inflationary rates for library resources.

5. Improve Support to Minority Program

\$215,500

The minority programs are currently limited in ability to provide adequate service to involved students. This decision package would provide funds for counselors and support costs to better serve the needs of these programs.

6. Restore Summer Session Funding

\$1,567,800

The 1985 Legislature eliminated the State funding for the 1986 summer session and directed the University to become self-sustaining from locally generated summer fees. This condition was effected by the passage of the 1986 supplemental budget which returned \$220,000 of state-appropriated dollars for the 1986 summer session. The balance of the budget must still be locally generated. This decision package proposes to return the summer session to a wholly State-supported condition.

7. Teacher Education Improvement

\$842,300

This decision proposes to provide staff development programs for currently employed teachers and administrators. These programs will provide retraining services to school districts within the area served by the University. Special attention will be given to the needs or rural districts, where the problem of teacher qualification is so great, by utilizing summer academic institutes with a follow-up by University personnel through the school year. The use of television, telecommunication, videotape recordings, and interactive computer teaching will provide University courses and workshops to teachers at their school locations. University personnel will work with school personnel to determine the most pressing staff development needs and the University will provide assistance as described by the school district with the help of the University.

Less than half of the students who start college with the intention of obtaining a bachelor's degree actually attain this goal, and the largest number of drop-outs occurs in the freshman year. While dropping out is nearly always the result of a combination of factors, major reasons have been identified: academic boredom and uncertainty about a course of study; transition and adjustment problems; unrealistic expectations of college; academic underpreparedness; financial problems; and incompatibility (between the institution and student).

Recent national studies on the condition of higher education and research conducted on student retention stress the need to direct more resources and increase services to first- and second-year undergraduate students, a strategy called "front-loading." The intent is to improve students' chances for success by improved articulation of University requirements and programs, orientation, academic advising, career planning, counseling, and co-curricular activities. In short, involvement of the student in the learning process and University environment.

This decision package with subprojects for academic information articulation and student development focuses on those programs, services, and activities identified as most critical to successful matriculation. The underlying theme is transitions -- from high school, community college, four-year institution, and adult life to Eastern.

3. Maintenance of Physical Facilities

\$2,058,800

During the previous biennia, budget reductions were allocated to the plant operations and maintenance program to a greater extent than academic areas. This management decision allowed the University to preserve most academic positions and activities, but it resulted in a deterioration in campus appearance and service levels. Although there has been some improvement in this condition, additional funds are required to restore campus buildings and grounds to the pre-reduction years. This decision package to improve and maintain Eastern's facilities will provide the necessary funds for the restoration effort. It also includes funds for environmental health and safety improvements.

4. Provide for Educational Services in Spokane

A. Lease Costs for Fine Arts Facilities

\$150,000

This decision package proposes to fund the costs of appropriate lease space in Spokane for various performing arts productions and exhibits.

B. Lease Costs for Health Services Facilities

\$150,000

This decision package proposes to fund the costs of appropriate lease space in Spokane for the human performance laboratory, space for a medical library, and office facilities to provide administrative support for the health sciences programs located in downtown Spokane.

C. Joint Center Funding Support

\$105,600

The Joint Center for Higher Education was created by the Legislature to coordinate all undergraduate and graduate degree programs offered by Eastern and Washington State University in the Spokane area. The statute specified that \$50,000 per year would be provided by each institution to fund the operating costs of the Joint Center. The law did not provide appropriations to the institutions for these costs and each university was required to take the funds from other campus programs. This decision package is requesting funds for the University's share of the operating costs of the Joint Center for the 1987-89 biennium.

D. Doctoral Degrees

\$529,100

This decision package requests funds for the start-up costs of implementing doctoral degrees if legislative approval is granted. The funding will be used for program planning, curriculum and course development, and other general administrative costs associated with a project of this undertaking.

5. Economic Development Project

\$698,600

This decision package proposes projects which clearly enhance the University's ability to meet well defined program needs in the community and further the region's economic development. It is important that Eastern maintain strong ties with business and industry, and these projects offer excellent vehicles for this kind of interaction. Faculty and student participation will strengthen the University's academic programs and research capabilities as related to each project. Projects included in the decision package on economic development are:

- Inland Northwest Project Export Development
- ♦ Advanced Technology Research and Product Development Center
- ♦ Engineering Technology Development
- Biotechnology

6. Respond to Demands for Information

\$749,700

This biennium the University embarked on a major effort to upgrade the majority of the administrative data processing

systems. Several new on-line systems are up and running or will be operational within the next fiscal year. This phase replaces the software systems of Admissions, Registrar, Advising, Financial Aid, Billing and Receivables, and Accounts Payable. The next phase and this decision package requests funding of applications for Budget, Student Loans, Alumni/Development, Degree Audit, Purchasing, and Human Resources. With the growth and replacement of application systems, a hardware upgrade is projected for fiscal year 1989.

7. Distinguished Professorship Program

\$500,000

The 1985 Legislature established the Washington Distinguished Professorship program to provide the opportunity for the University to receive and match challenge grants to create endowments for selected distinguished scholars to occupy academic chairs. The University was awarded its first chair this year, and it is known as the Roland and Marian Lewis Chair in Educational Imperatives.

This decision package requests matching funds to establish two additional chairs in anticipation that the University will be successful in soliciting and receiving gifts from private sources to match the State funds.

TOTAL PROPOSED DECISION PACKAGES:

\$20,251,300

In addition to the above decision packages, the University is requesting an appropriate salary adjustment for faculty. This salary adjustment could be considered as the most important need which requires attention in the 1987-89 biennium. The salary levels of Eastern's faculty lag behind those of other comparable higher education institutions. This salary adjustment is needed if the University is going to compete with other employers and peer institutions.

SPONSORED PROGRAMS - GRANTS AND CONTRACTS

The activities of this program group are restricted grants and contracts with various federal, state and local governmental agencies and private organizations outside the University. Each grant or contract is for a specific program or project such as a research activity, a training grant, workshop, short course, or training institute and must be performed in accordance with conditions of agreement with the sponsoring agencies. The University is required to report these activities to the State even though the programs and projects are wholly supported by non-State appropriations. The amount of dollar activity for these grants and contracts is projected as follows for the 1987-89 biennium:

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To)t	al		tС	r	1	9	8	/	8	9	ŀ	31	e.	nr	11.	ur	n		<u>\$</u>	<u>5</u>	<u>. :</u>	<u>/ 5</u>	<u>6</u>	, 1	<u>. 1</u>	<u>9</u>

B&F:9:pm 7BOT

EWU MEMORANDUM

TO: Dr/H. George Frederickson, President

FROM: A Russ Hartman, Vice President, Business and Finance

DATE: July 7, 1986

SUBJECT: 1987-93 Capital Budget

Attached is a copy of the capital projects as requested by the campus departments and the auxiliary services for Board of Trustees approval at the July 1986 meeting. Content and prioritization have been reviewed with the administration, Business Affairs Council, deans, etc., and represent a combined concentrated effort to have total University involvement. Robert L. Graham, Planning Manager, will be at the meeting to answer any questions in regard to this agenda item.

B&F:12:pm 7BOTX

EWU MEMORANDUM

TO: Russ Hartman, Vice President, Business and Finance

FROM: Robert L. Graham, Facilities Planning

DATE: July 7, 1986

SUBJECT: 1987-93 Capital Projects Plan

Attached is a final draft of the capital projects as requested by the campus departments and the auxiliary services for approval by the Board of Trustees. The listing has been circulated for review and comment to the vice presidents, deans, chairpersons, the Business Affairs Council of the Faculty Senate, Associated Students, Planning and Budgeting Committee and University Planning Committee members. I have discussed the plan with many of the named groups and individuals.

Attachment 1 consists of the overall capital plan, and definitive listings for the Minor Works Small Repairs, Auxiliary Services, Pence Union and Bookstore projects.

Attachment 2 is page 4 from the OFM Capital Budget Preparation Instructions and lists the priorities that OFM will follow in evaluating projects which are slightly different from this biennium.

Attachment 3 is the Governor's update to the 6-Year (1985/91) Capital Plan for Eastern and shows the condition of projects.

Attachment 4 is page 14 of the Capital Instructions with paragraph 5 bracketed which states that the Governor's 6-Year Plan shows budgets for projects in 1987/89 and 1989/91, and that the total estimated costs of projects exceed forecast funding capacities and, therefore, new projects will have to be funded within the totals shown.

The last attachment puts a real curb on attempting to add projects without taking existing planned projects out or reducing the scope of the existing.

In order to work on our asbestos problem with serious intent, we may have to reduce fund requests and extend projects and/or work with the other institutions to request OFM create a superfund for asbestos abatement.

B&F:12:pm 7BOT

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2 7/7/86 EASTERN WASHINGTON UNIVERSITY

SIX YEAR CAPITAL PLAN 1987-1993

PROJECT TITLE	ESTIMATED TOTAL COST	STATE Endorsed Funds	STATE AUTHORIZED FUNDS	EXPENDI PRIOR BIEN	URES CURR BICN	1987-1989 F REAPPROP	ISCAL PERIOD NEW APPROP	1989-91 FISCAL PERIOD	1991-93 FISCAL PERIOD
SCIENCE BLOG ADDITION/REMODEL	17,035,000	5,149,000	2,077,000	13,000	597,000	1,080,000	7,072,000	2,300,000	5,973,000
MATH SCIENCE AND TECHNOLOGY REMODEL	3,700,000	2,838,000	197,000	197,000	0	0	341,000	0	3,162,000
ELECTRICAL SYSTEM RENEWAL	1,513,000	1,513,000	1,513,000	0	130,000	1,383,000	0	0	0
ROOF REPLACEMENT	1,200,000	1,500,000	600,000	0	600,000	0	300,000	300,000	8
WATER STORAGE AND DISTRIBUTION	1,170,000	1,170,000	1,170,000	0	70,000	1,100,000	0	0	0
ENERGY CONSERVATION	1,500,000	1,500,000	500,000	0	500,000	0	300,000	300,000	400,000
HINOR WORKS PROJECTS	5,460,000	4,560,000	660,000	0	560,000	100,000	1,200,000	1,500,000	2,100,000
SMALL REPAIRS AND IMPROVEMENTS	2,076,000	1,376,000	76,000	- 0	76,000	0	600,000	700,000	700,000
FIRE SUPPRESSION SYSTEMS	4,450,000	4,450,000	50,000) 0	50,000	0	1,000,000	1,300,000	2,100,000
SUB TOTAL	\$38,104,000	\$24,056,000	\$6,843,000	\$210,000	\$2,583,000	\$3,663,000	\$10,813,000	\$6,400,000	\$14,435,000

SUBTOTAL	\$42,102,000	\$0	s 0	\$32,000	\$0	\$0	\$3,990,000	\$23,520,000	\$13,120,000
EXTEND UTILITY TUNNELS	3,000,000	0]	0	. 0	0	0	0	60,000	2,940,000
PUBLIC AFFAIRS BLDG	3,000,000	0	0	0	0	0	0	60,000	2,940,000
SURBECK ADDITION	1,500,000	0	0	0	0	0	0	0	60,000
WAREHOUSE FACILITY	950,000	0	0	0	0	0	950,000	0	
ART BUILDING ADDITION	1,325,000	0]	0	0	0	0	25,000	1,300,000	. 0
MUSIC BUILDING ADDITION	1,530,000	0	0	0 [0	0	0	30,000	1,500,000
SHOWALTER HALL RENEWAL	1,000,000	0	0 j	. 0	٥j	0	0 j	20,000	980,000
RADIO/TV BUILDING ADDITION	1,020,000	0	0	0	0	0	. 0	20,000	1,000,000
MONROE HALL RENEWAL	2,500,000	0	0	0	0	0	30,000	2,470,000	0
SENIOR HALL RENEWAL	2,500,000	0	0	0	0	0	30,000	2,470,000	0
PATTERSON HALL HVAC RENEWAL	1,525,000	0	0	0	0	. 0	25,000	1,500,000	0
FINE ART FACILITIES, SPOKANE	1,000,000	0	0	0	0	0	1,000,000	0	0
HEALTH SCIENCES FACILITIES, SPOKANE	4,000,000	0	0	0	0	0	80,000	3,920,000	0
HIGHER EDUCATION CENTER, SPOKANE	2,200,000	0	0	0	0	0	750,000	750,000	700,000
KENNEDY LIBRARY ADDITION/HVAC	10,052,000	0	0	32,000	0	0	100,000	9,920,000	0
ASBESTOS REMOVAL ALL BUILDINGS	5,000,000	0	0	0]	0	10	1,000,000]	1,000,0001	3,000,000

\$80,206,000 \$24,056,000 \$6,843,000 \$452,000 \$5,166,000 \$7,326,000 \$25,616,000 \$36,320,000 \$41,790,000

LOCAL FUNDS

TOTAL STATE FUND REQUEST

AUXILIARY SERVICES- SEE ATTACHED 3,293,000 721,000 752,000 767,000 1,053,000 760,000 78,000 208,000 200,000 800KSTORE PROJECTS- SEE ATTACHED 1,520,000 260,000 1,260,000 0 0

ATTCH 1

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Eastern Washington University

Six Year Capital Plan 1987-1993

Plan Project		Estimated
Priority Identifier	Project Title	Total Cost
001 83-01	Science Building Addition	\$17,035,000

Description of Project

This project provides for the construction of approximately 36,000 g.s.f. of additional area to the Science Building to house hazardous health and safety activities and programs of the Biology, Chemistry, Geology and Physics departments. Improved spaces primarily include instructional and research laboratories, chemical storage, and support facilities. Remodeling of existing spaces presently housing programs which are relocated to the new addition, along with the extension of utility services, will also be provided.' Funds for partial design services were appropriated for the current biennium. Phasing of the project over three biennia is anticipated, with the first phase being the construction of the 36,000 square foot addition to provide for elimination of the most serious life safety hazards and provide for movement (surge space) in the existing building when the follow-on work is performed. Construction of the first phase should start in late 1987 and be complete by early 1989. It is anticipated that by fall 1989 the addition would be occupied and used by the science departments. The construction contract for Phase II funding allotment for 1989/91 should begin by fall 1989 and the work completed by fall 1990. The final phase construction should start in fall 1991 and be completed by fall 1992. Phasing is not a bad way to go with this size project, for you can then test the results of each phase for completeness and usability and make changes necessary to better coordinate the final construction phase.

Plan Project		Estimated
Priority Identifier	Project Title	Total Cost
002 81-02	Math Science & Technology	\$ 3,700,000

Description of Project

This project provides for the complete renovation of the building known as Sutton Hall. The 31,700 g.s.f. facility will house office and computer laboratory spaces along with limited instructional and support facilities for the new School of Mathematical Science and Technology. Design and construction funds

for remodeling were appropriated for the 1981/83 biennium. Prior to reassigning the balance of the 1983/85 reappropriation for the purchase of the Spokane Center, bidding documents were completed for the exterior shell and utility tunnel work. Interior demolition work has also been completed. The current request is for the continuation of design services and construction. Because of the limited state funds available for construction of facilities, and with the funding needed for the Science Building work, the Sutton Hall remodel has been waived until 1991/93, with \$341,000 in 1987/89 reserved for structure minimal heating and roof repairs to prevent deterioration due to the elements.

Plan	Project		Estimated
Priority	Identifier	Project Title	Total Cost
003	86-1-002	Electrical System Rene	wal \$ 1,513,000

Description of Project

This project provides for replacement of hazardous PCB transformers and replacement of 40-year-old 4KV system and transformers with a 13.2KV system and transformers to be compatible with the 13.2KV system installed over the past 15 years.

Plan Project		Estimated
Priority Identifier	Project Title	Total Cost
004 86-1-003	Roof Replacement	\$ 1,200,000

Description of Project

This project provides for a planned campus roof replacement on the basis of known roof conditions, age of roof and estimated life expectancies. This project includes 12 buildings with 219,000 square feet of surface to be replaced. Energy conservation is included. This request is for continuance of funds through 1989/91.

Plan	Project				Estimated
Priority	<u>Identifier</u>	P1	coject Title		Total Cost
005	86-1-004	Water Sto	age and Dist	ribution	\$ 1,170,000

Description of Project

This project will provide for a 1.03 million gallon reservoir and associated distribution piping throughout the campus to update the existing water system so as to comply with fire flow requirements. Funds for partial project construction were provided in the 1985/87 biennium. This request is for continuance of funding in the 1987/89 biennium.

Plan	Project		Estimated
Priority	<u>Identifier</u>	Project Title	Total Cost
006	86-2-006	Energy Conservation	\$ 1,500,000

Description of Project

This project provides for the implementation of the energy conservation measures identified in the Energy Audit completed in the spring of 1983.

Plan	Project	Estimated
Priority	Identifier Project Title	e Total Cost
010	86-1-010 Minor Works Projects	\$ 5,460,000

Description of Project

See attached sheets entitled "Minor Works Projects."

Plan Project		Estimated
Priority Identifier	<u>Project Title</u>	Total Cost
011 86-1-011	Small Repairs	\$ 2,076,000

Description of Project

See attached sheets entitled "Small Repairs and Improvements."

Plan	Project		Estimated
Priority	<u>Identifier</u>	Project Title	Total Cost
015	88-1-005	Fire Suppression Systems	\$ 4,450,000

Description of Project

This project will provide for fire suppression system in the existing campus buildings. Presently, the only sprinkler systems are located in basement mechanical rooms and other areas are required by life/safety codes. The 1985/87 funding was for planning. This request is for continuance of funding for construction in the 1987/93 bienniums.

Plan Project		Estimated
Priority Identifier	Project Title	Total Cost
	Asbestos Removal	\$ 5,000,000

Description of Project

This project provides for removal of asbestos materials inside and outside campus buildings and tunnels. The project involves approximately 57 structures plus the tunnels. This project is predicated on removal and not encapsulation, since the material would be ever-present if encapsulated, be subject to damage, and

as years progress will be ultimately more costly. A survey will be completed by September 1986. This request is for funding the abatement project.

PlanProjectEstimatedPriorityIdentifierProjectTotalCost

86-2-001 Kennedy Library Addition/HVAC \$10,052,000

Description of Project

This project provides for the construction of an approximately 52,000 g.s.f. addition to accommodate the growth of the library collection, remodeling of the existing building in conjunction with the relocation and reorganization of services in the addition, utility tunnel extension, and upgrading of the existing HVAC system. Preplanning funds are requested with implementation of design and construction in the 1987/89 biennium. Preplanning funds were previously appropriated. However, due to the length of time since the original appropriation in 1979, it will be necessary to reinvestigate the project's program before initiating design services.

Plan Project Estimated Priority Identifier Project Title Total Cost 86-3-007 Spokane Center \$ 2,200,000

Description of Project

This project will provide for the purchase of adjacent lots for parking and future building expansion for co-located campus programs. Building improvements of approximately 14,840 g.s.f. include the enclosing of the under-building parking area for classrooms and bookstore, the enclosing of the lower level courtyards for student services activities, the construction of a third stairway to allow for additional classrooms on the third and fourth floors, and upgrading the existing HVAC system for increased energy efficiency. This request is for land acquisition, design and construction funds for the co-located facility.

Plan Project
Priority Identifier Project Title Estimated
Total Cost

86-3-008 Health Sciences Facilities,
Spokane \$4,000,000

Description of Project

This project provides 40,000 square feet for offices, class-rooms, laboratory facilities for the Health Sciences program in Spokane. The facilities existing in Spokane are inadequate for the program and will require lease/lease purchase/purchase of space. The Health Sciences programs are presently in Spokane except for Speech Pathology. This response to Spokane needs for a co-located facility is necessary.

Plan	Project		Estimated
Priority	<u>Identifier</u>	Project Title	Total Cost
		Fine Arts Facilities, Spokane	\$1,000,000

This project provides for lease of space for theater, music, and art work presentations as part of the co-location of Fine Arts performances on the Cheney campus and in Spokane. The facilities existing in the Spokane Center are inadequate for this part of the Fine Arts program and will require lease/lease purchase/purchase of space.

Plan	Project		Estimated
Priority	<u>Identifier</u>	Project Title	_Total Cost
	86-2-012	Patterson/HVAC	\$ 1,525,000

Description of Project

This project will provide for revisions to the existing HVAC systems in Patterson Hall. The present systems are inefficient. The systems are also very noisy due to the type of equipment and the configuration of the present installation.

Plan	Project		Estimated
Priority	<u>Identifier</u>	Project Title	Total Cost
	86-2-014	Senior Hall Renewal	\$ 2,500,000

Description of Project

This project will provide for the renewal of electrical, plumbing and HVAC systems to accommodate the academic programs presently conducted in the 27,903 g.s.f. building. Building spaces are to be remodeled for classrooms, laboratories and offices for the School of Social Work. Preplanning funds are requested with the implementation of design and construction in the 1989/91 biennium.

Plan	Project	Estimated
Priority	<u>Identifier</u> <u>Project Title</u>	Total Cost
	0.5 0 0.5	
	86-2-015 Monroe Hall Renewal	\$ 2,500,000

Description of Project

This project will provide for the renovation of Monroe Hall which houses the University's Black Studies program, the Chicano Education program, the Women's Center, and Center for Extended Learning. Preplanning funds are requested with the implementation of design and construction in the 1989/91 biennium.

Plan	Project		Estimated
Priority	Identifier	Project Title	Total Cost
	88-2-016	Radio/TV Addition	\$ 1,020,000

Description of Project

This project will provide for the construction of an 8,000 square foot studio addition and offices. Preplanning funds are requested for the 1989/91 biennium with the implementation of design and construction in 1991/93.

Plan Project		Estimated
Priority Identifier	Project Title	Total Cost
90-1-018	Showalter Renewal	\$ 1.000.000

Description of Project

This project will provide for the renewal of electrical, plumbing, and HVAC systems, upgrading the building envelope for energy conservation efficiency, and office remodeling. Preplanning funds are requested for the 1989/91 biennium with the implementation of design and construction in 1991/93.

Plan	Project				Estimated
Priority	Identifier		Project !	Title	Total Cost
	88-1-017	Music Ad	dition		\$ 1,530,000

Description of Project

This project will provide a 24,000 square foot addition to the Music Building for projected program requirements. Preplanning funds are requested for the 1989/91 biennium with the implementation of design and construction in 1991/93.

Plan	Project			Estimated
Priority	<u>Identifier</u>	Pro	ject Title	Total Cost
	88-3-019	Art Buildin	g Addition	\$ 1,325,000

Description of Project

This project will provide a 16,000 square foot addition to the Art Building for projected program requirements in the fields of photography and ceramics. The addition will also house studios. Preplanning funds are requested for the 1987/89 biennium with the implementation of design and construction in 1989/91.

Plan Project		Estimated
Priority Identifier	Project Ti	tle Total Cost
	Warehouse Facility	\$ 950 000

Description of Project

This project provides for purchase of approximately 30,000 square feet of warehousing space and equipment storage space. The facility is to be for bulk storage of materials and off-season, out-of-weather storage for Physical Plant and other campus equipment. It is recommended that an existing building shell located one and one-half miles from the campus be purchased and completed for the facility.

Plan			Estimated
Priority	<u> Identifier</u>	Project Title	Total Cost
		Surbeck Addition	\$ 1,500,000

Description of Project

This project provides for a 9,000 square foot addition to the Surbeck maintenance building to house Physical Plant administration and Architect/Engineering function, constructed of tilt-up panels. The space is to be utilized by the Architectural/Engineering Services group and Physical Plant administration personnel, including shop supervisors.

Plan	Project		Estimated
Priority	<u>Identifier</u> Proje	ect Title	Total Cost
	Public Affair	rs Building	\$ 3,000,000

Description of Project

This project provides for consolidation of the School of Public Affairs into a single facility. The existing Isle Hall has been outgrown. This request is for program/planning funds in 1989/91 and construction funds in 1991/93.

Plan Project		Estimated
Priority Identifier	Project Title	Total Cost
	Extend Utility Tunnels	\$ 3,000,000

Description of Project

This project provides for extension of utility tunnels to Kennedy, Pearce, Dressler, and Monroe to replace existing, deteriorating, direct burial lines for steam, chilled water, electrical, telephone, security, energy management control, etc.

Auxiliary Funds

Plan Priority	Project Identifier	Project Title	Estimated Total Cost
		Housing & Dining	\$ 3,293,000
		Pence Union Building	586,000
		Bookstore	1,520,000

Description of Projects

See attached sheets entitled "Housing and Dining Projects," "Pence Union Projects" and "Bookstore Projects."

B&F:12:pm 5BOT

PROJECT DESCRIPTION

EXISTING RESTROOMS ARE DETERIORATED & UNSANIT.

ADD EXT LIGHTING PAVE WALK AND DRIVE

CLEAN AND SEAL EXTERIOR BRICK

REPLACE DETERIORATED CARPET THRUOUT BLOG

REPAIR, CLEAN, AND SEAL EXT CONCRETE/BRICK

REPL CARPETING IN RRL, PAT AND ALL BLDG ENTRY

UPGRADE EXIST ELECT UTILITY TO SERVE DEMANDS

REPLACE DETER FLOOR TILE IN HAR, MON, AQT, HEC

LOADING DOCK REQUIRES IMPROVEMENTS FOR SAFETY

UPGRADE BOILER TO ELIMINATE OPERATING PROBLEMS

REPLACE DETER HEATING SYSTEM, SAFETY HAZARD

INSTALL COVER OVER RAMP FOR PEDESTRIAN SAFETY

WATERPROOF TUNNEL TO STOP DETERIORATION

TUNNEL POWER CIRCUITS FOR PUMPS ARE DET.

INSTALL ELEVATOR PHONES FOR EMERGENCY

TUNNEL LIGHTING 15 DETERIORATED

CPRQHWR1

7/ 3/86 HINOR WORKS PROJECTS

BLDG !

SEN

JFK

SHW

TUN

TUN

CES

REFURB TOTLETS

CLEAN/SEAL EXT

CLEAN/SEAL EXT

RPL CARPET

UPGRADE ELECT

GCI RPL TILE FLOORING 30

WATERPROOF TUNNEL

REPL TUNNEL POWER

INST RAMP COVER

TUN REPL TUNNEL LIGHTS 38

HEC REPL/UPGRADE BOILE | 35 | 1

LOAD DOCK IMPROV

GCI INST ELEV PHONES

CUS REPL HEATING SYS

TUR ENTRY IMPROVEMENTS

MUS RPL FLOOR COVERING

25 | 1

26 1 40

36 1

37 1

33 1

24 1

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CAPITAL BUDGET REQUESTS FOR 1987/93

EST

PROJECT

TYPE FST 89/91 93/95 97/99 PRT COST **** | ************* | **** | **** ***** ***** ***** HEC RPR/RPL FIRE ALARM INSTALL/RENOVATE FIRE DETECTION AND ALARM TUN RPL STH/COND JNTS 2 REPLACE STEAM/CONDENSATE/ EXPANSION JOINTS GCI INST BACKFLW PREV INSTALL BACKFLOW PREVENTERS ALL BLDGS ROZ RPL TRANSMITTER REPLACE DETERIORATED TELEPHONE SYSTEM TRANS. REPLACE ROOF PAVER SYSTEM OF 1ST FLOOR HPE RPL ROOF PAVER SYS CHN RPL DUST COLLECTOR REPLACE EXISTING NON APPROVED DUST COLLECTOR RPL SOFFITS 3.1 REPLACE PAY BIRD DAMAGED SOFFITS GCI HANDICAP ACCESSIBL HANDICAP NEEDS FOR PROGRAMS ROZ DRAINAGE INPROV GRADE GROUND AROUND FUEL TANKS & HARD SURFACE CCI ROAD REPAIR REPAIR AND SURFACE EXISTING ROADS ADD FIRE EGRESS HEC CONSTRUCT FIRE EGRESS GCI REPL EXT DOORS 11 1 RPL DETERIORATED EXT DOORS ON VARIOUS BLDGS CCI REPR/REPL/ WALKS REPLACE DETERIORATED WALKS AND STEDS INST CHK & GATE VA INSTALL CHECK AND GATE VALVES AT BLDG COND RET TUN PLU REFURBISH WELL REFURBISH PUMP, WELL AND CONTROLS. RPL COND LINES REPLACE DETERIORATED CONDENSATE RETURN LINES TIIN REPLACE DETERIORATED BOILER FEEDWATER PUMP **D**17 FONTR PUMP REPL CARPET 384th 17 REPLACE DETERIORATED FLOOR COVERING 3rd & 4th GCI UPGRADE ELEVATORS BRING ELEVATORS IN BUILDINGS TO CODE WINDOWS ARE DETERIORATED BEYOND REPAIR, SHU REFURB WINDOWS SEN REFURB WINDOWS RPL DETERIORATED WINDOWS . 22 1 REPLACE DRAPES IN SCI, WLM, RRL, PAT HEC, JFK CCI REPLACE DRAPES

GLOSSARY:-

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87/89,89/91,91/93: = COLUMNS REPRESENT BIENNIUM

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. .

53 _	TDA	INSTALL BLEACHERS] 1	60	4725	I	1	1	1	1	60	1
54	uuf	REPRIREPL TRACK	40	1	350	3965						30	3
55	CCI	ENERG HNCHNT SYS	1	2	295	295	95	75	75	50			1
56	ROZ	INCR DISK STORAGE	2	2	65	360	65						1
57	JFK	HODIFY HUAC	3	2	100	460	10	50	40				1
58	CCI	REPL HVAC DAMPERS	4	2	75	535	20	20	20	15			1
59	CCI	IRRIG SYS REPRIREP	5	2	75	610	15	15	15	15	15		
60	GCI	CONS ENTRY GRATES	6	2	100	710	10	10	10	70			L
61	ROZ	INSTALL CHILLER	7	2	175	885		175		1			1
62	HEC	RENOV HVAC SYS	8	2	100	985			20	50	30		
63	GCI	LOCK SYSTEM	9	2	50	1035			50	ł			1
64	SHW	RPL HVAC	11	2	350	1305				30	190	130	
65	GCI	CONST VESTIBULES	12	2	90	1475			50	40			1
66	CHN	REPL/REPR HVAC	13	2	150	1625			15	135			
67	KON	REPL HEAT SYS	14	2	100	1725			100				
68	SEN	REPL RADIATORS	15	2	35	1760			35				
69	ISL	REPLACE HVAC SYS	16	2	100	1860				25	75	l	1
70	PEA	HOD HUAC SYS	17	2	100	1960				10	90	1	
71	TUN	INSULATE IN TUNNEL	18	2	100	2060				30	60	1	1
72	HAR	RPR/RPL HVAC	20	2	200	2260				1	20	180	
73	PAT	COMPLETE UTILIDOR	21	2	50	2310			50	1		1	
74	SUR	EXTEND STEAM SERV	22	2	400	2710				1	40	360	1
75	JFK	REM FOR OPERATIONS	1	3	200	200	50	100	80				
76	SHN	REMODEL 109	2	3	50	250	100			1	•		
77	SHW	REMODEL 114	3	3	50	300	50						ı
78	SEN	CATA AND READING RM	4	3	30	330	30						
79	CEN	EXPAND P.O. FACILI	5	3	40	370			40				1
60	#U5	EXPAND LIBRARY	6	3	45	415	45						1
81	SEN	REM CRIM JUSTICE	7	3	35	450		35					1
62	SHU	OFFICE SPACE	8	3	50	500		50				1	
83	SEN	CREATE LEARNING LA	9	3	50	550		50	! .				1
84	TUR	CONSTR HETAL BLDG	10	3	70	620		70					
85	SHU	REM OFFICES	11	3	65	685			65				
86	RTV	EXPAND SHOP 121	12	3	75	760			75				
87	HEC	ADD BKSTR, CLSRKS	13	3	275	1035			25	250			
88	MUS	RENOVATE RM 111	14	3	150	1185			20	130		1	
89	SHU	ENLARGE RH 125	15	3	50	1235			50				
90	ROZ	ADD SHOP SPACE	16	3	75	1310			75	1			
91	SH¥	REFURB 305	17	3	35	1345			35				H
92	CES	REMODEL AREA	18	3	50	1395				50			
93	SHW	RENOVATION RH 219	19	3	30	1425	7			35			1
94	CES	EXTERIOR IMPROV	20	3	50	1475					50		1
95	HEC	ADDCLSRHS 3RD FLR	21	3	100	1575				ŀ	10	90	
96	PLU	CONST FLOOR	22	3	35	1610					35		1
97	PAV	REN AREA	23	3	60	1670				1	60		1
93	BBF	CONST SANITARY FAC	24	3	80	1750						80 .	
99	PAV	CONSTR OFFICE	25	3	150	1900				1	15	135	1
100	CES	ADDIT TO WHSE	26	3	400	2300				1	50	350	1
161	CCI	RPL FURNITURE	2	4	100	100	40	30	30			1	1
102	JTF	CONST STORAGE BLOG	3	4	30	130	30					1	
103	CES	VEH STORAGE	4	4	100	230	15	85		1			1
104	PLY	CONS SANITARY FAC	5	4	.80	310	80						1
105	PAV	ADD SEATING	6	4	50	360		50		ŀ		l	
106	SUR	INCREASE WORK AREA	7	4	50	410		50		l .			
		para di sempara da Maria.	30.00	Cartella	K S	 Bittonicum (8) 		•	1.65460	 ************************************	Petrode(E)	•	

PRESENT BLEACHERS DO NOT HEET MIN SAFETY CODES REPAIR/REPLACE DETERIORATED TRACK EXTEND THE ENERGY MANAGEMENT SYSTEM INCREASE DISK STORAGE CAPACITY MODIFY EXISTING HUAC SYSTEM FOR EMCS REPLACE DETER HVAC AIR DAMPERS IN VAR BLDG REPRIREL AUTOMATIC IRRIGATION SYS CONSTRUCT ENTRY GRATINGS FOR VARIOUS BLDGS INST SMALL CHILLER FOR OFF PEAK LOADS REHOVATE EXIST HVAC SYSTEM FOR COMFORT/ENERG REPL LOCK SYSTEM COMPONENTS UPGRADE DETERIORATED HVAC SYSTEM CONSTRUCT VESTIBULE DOORS IN HPE, PAV. REPAIR/REPLACE DETERIORATED HVAC SYSTEM REPLACE DETERIORATED HEATING SYSTEM EXISTING SYSTEM IS 50 YEARS OLD AND NEEDS REPL REPLACE EXISTING DETERIORATED SYSTEM HODIFY HVAC SYSTEM FOR EMCS INCREASE PIPING INSULATION FOR ENERGY SAVING REPAIR/REPLACE HVAC SYSTEM COMPLETE 40 FT OF UTILIDOR BETWEEN PATT-ISLE EXTEND STEAM SERVES TO SURBECK & CENTRAL STRS REMODEL EXISTING SPACE TO MORE EFFICIENT USE REMODEL AREA FOR MORE EFFICIENT UTILIZATION REMODEL AREA FOR EFFICIENCY REMODEL ROOM 111 FOR DATA AND READING ROOMS EXPANSION OF POST OFFICE FACILITIES EXPAND LIBRARY RM 142 INTO HALLWAY RWHODEL CRIMINAL JUSTICE AREA FOR EFFICIENCY RECONFIGURE HALL SPACE AT RM 109 TO GEN ADUSG REMODEL ROOKS 116,117,118,119 TO LRNG CTR/LABS CONSTRUCT 20X30 FT METAL BLDG FOR LAB WORK REM 302,316,101,118,126,318,319,324,325 325 EXPAND SHOP AREA BY 1,000 SQFT PROVIDES FOR 1st FLR BOOKSTORE & CLASSROOMS RENDVATE SPACE FOR SEATING/EQUIP/STORAGE ENLARGE SPACE FOR FINANCIAL AIDS ADDITIONAL SPACE FOR EXIST WELD/FAB SHOP LOWER CEILING REMOVE WALLS PAINT, AIR CONDIT ENLARGE AREA AND ENCLOSE ENTRY/ADD COUNTER. RENOVATE EXISTING OFFICE AREA PAVE EXTERIOR AND ADD LIGHTING CONSTRUCT FOUR 30 STUDENT CLSRMS 3rd FLOOR CONSTRUCT 2nd DECK IN BUILDING FOR STORAGE REMODEL AREA FOR OFFICE SPACE EXISTING FIELD HAS NO SANITARY FACILITIES CONSTRUCT OFFICE SPACE FOR ATHLETIC DEPARTMENT ADD 15000 SQFT TO WHSE. ADD 2500 SQFT OFFICE RPR/RPL FURNITURE IN SHU, KAR, WLM, PAT, KGS, HAR NEEDED FOR STORAGE OF PHYSICAL EDUCATION EQUIP COVERED STORAGE AREA FOR VEHICLES PLAYFIELD SANITARY FACILITIES ADD SEATING IN SPECTATOR AREA INCREASE WORKING AREA FOR VEHICLES

END OF LISTING UNDER 1

F. THE PROJECTS IN A "PRO TYPE" GROUP (10-20-30-4)
ARE LISTED IN PRIORITY WITH FUNDING APPLIED IN
THE BIENNIUM SHOWN. THE PROPOSED SEVERAL
BIENNIUM FUNDING FOR SOME PROJECTS ALLOWS
US TO DO MORE PROJECTS IN ANY GIVEN BIENNIUM
AND TRY TO MAKE A PROGRAM THAT ANSWERS AS MANY
NEEDS AS POSSIBLE. YOU WILL START TO SEE A
PATTERN ESTABLISHED AS YOU REVIEW EACH "PRO
TYPE" AND VISUALIZE A ONGOING PROGRAM WHICH
HAS ALL OF TODAYS "NEEDS" AND HOW THEY WILL
CHANGE AND HOVE IN PRIORITY AS NEW "NEEDS" COME
TO LIGHT AND SUPERCEDE OR ADD TO THE EXISTING.

107	CES	REH MOTOR POOL	1 3	14	1 40	450		1	1 40	1	1		1	ICONSTRUCT ENCLOSED VEHICLE WASH RACK
108	PEA	RPL LOCKERS	7	4	110	560			30	40	40			REPLACE DETERIGRATED LOCKERS
109	CES	REM CENT SERVICES	10	4	50	610			50					INCR OFFICE AREA, RESTROOMS, LUNCHROOM, AND SHURS
110	GCI	LANDSCAPE VAR AREA	11	4	50	660		20	50					LANDSCAPE AREAS AT PAVILLION AND BASEBALL FLD
111	PLY	ADD INTRAMURAL FLD	12	4	150	310			15	85	50			ADDITIONAL PLAYFIELD FOR INTRAMURALS
112	HON	INSTALL ELEVATOR	13	4	150	960			20		130			INSTALL ELEVATOR FOR HANDICAP ACCESS
113	SEN	INST ELEVATOR	14	4	200	1160			20	180				CONSTRUCT ELEVATOR FOR THREE FLOORS
114	CCI	RPL TERRAZO	15	4	320	1480					35	200	85	APL TERRAZZO FLOOR IN SHW, WLM, PAT & HPE
115	BBF	INST BLEACHERS	16	4	75	1555					75			INSTALL 2500 BLEACHER SEATING
116	PAV	ADD LOCKE ROOMS	17	4	100	1655					100			ADDITIONAL LOCKER ROOMS NEAR PAVILLION
117							*		•					
119		TOTAL (X \$1,000)			11390		1200	1500	2100	2100	2100	2075		
119														
120						1	BUDG							
121		PROJ TYPE 1			4725	41.48	497.8	622.3	871.2	871.2	871.2	871.2	871.2	
122		PROJ TYPE 2			2710	23.79	285.5	356.9	499.6	499.6	499.6	499.6	499.6	
123		PROJ TYPE 3			2300	20.19	242.3	302.9	424.1	424.1	424.1	424.1	424.1	
124		PROJ TYPE 4			1655	14.53	174.4	218.0	305.1	305.1	305.1	305.1	305.1	
125		TOTAL			11390	100	1200	1500	2100	0015	2100	2100	2100	
126														
127														
128		PROJ TYPE 1					575	615	900	860	930	475	0	
129		PROJ TYPE 2					215	345	480	470	520	670	0	
130		PROJ TYPE 3					245	305	465	465	220	655	0	
131		PROJ TYPE 4					165	235	255	305	430	200	85	
132		TOTAL					1200	1500	2100	2100	2100	2000	85	

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2 7/ 8/86

SMALL REPAIRS PROJECTS -

CAPITAL BUDGET REQUESTS FOR 1937/93

HOW TO USE THIS PRINTOUT

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 ARE LISTED IN PRIORITY AND FUNDING APPLIED IN

 THE BIENNIUM SHOWN. THE PROPOSED SEVERAL

 BIENNIUM FUNDING FOR SOME PROJECTS ALLOWS

BLDG	PROJECT	EWU:	PRO	EST	СИН	87/89	1.5 Sept. 1.5 Se	91/93	PROJECT DESCRIPTION
::::	 	PRI	TYPE	-0.00 A 10 A 15 A	E5T	*****	89/91		
PAU	SAND/FINISH FLOOR	1		25	25	25	*****	*****	**************************************
PEA	SAND/FINISH FLOORS	2	li	25	50	25			SAND AND REFINISH BSKTBL/RQTBL COURTS
ART	HOOD SWITCH 109	3	ī	Ī	51	i			SWITCH FOR PRINT FUME HOOD
RTV	220 VOLTS FOR VAN	4	1	i	52	1			EXIST CORD FOR VAN IS EXPOSED THROUGH STUDIO
THE	REPL ELECT CABLES	5	i	i	53				PROVIDE THREE PRONG LOCKING CONNECTORS RM 10
SHW	ADD RECEPTS 324	6	1	1 -	54	i			REQUIRES ADITIONAL DUE TO LOADS
CHN	ADD ELECT AND AIR	7	1	2	56	2			ADD ELECT AND HIGH PRESSURE AIR DUTLETS 108
HUS	EXH SYSTEM 142	8	1	2	58	2			EXHAUST FOR TOXIC VAPORS IN TECH WORK AREA
RTV	EXHAUST FAN 209	9	1	2	60	5			EXHAUST FUHES FROM DUPLICATING EQUIPMENT
MAR	FIRE ALM -MARTIN	10	1	4	64	4			TIE FIRE ALARM SYSTEMS TOGETHER
HUS	HANDICAP ACCESS	11	1	4	68	4			HANDICAP ACCESS NEEDED FOR ROOMS 216 AND 123
CAD	VENT RIFLE RANGE	12	1	8	76	8			VENTILATE RIFLE RANGE TO EXHAUST TOXIC FUMES
HON	REMODEL BATHROOM	13	1	8	84	8			UPGRADE WOHEN CENTER RESTROOM FACILITIES
MON	UPGRADE KITCHEN	14	1	8	92	8			UPGRADE WOHEN CENTER KITCHEN
SPC	RPL DIMMERS	15	1	8	100	8		100 100 100	REPLACE DIMMING DEVICES IN AUDITORIUM
SSG	HOD DOORS	16	1	8	108	8			MODIFY EXISTING DOORS TO ACCOMMODATE BOAT STR
IEC	FIRE SAFETY CONST	17	1	10	118	10			BRING EXITING UP TO CODE REQ.
JTF	RPL SAFETY CURTAIN	18	1	14	132	14			REPLACE SAFETY CURTAIN
JFK	REPR VENTILATION	19	1	25	157	25			ADD VENTILATION IN REPRODUCTION ROOM
HEC	ADD HEAT-BASEMENT	20	1	20	177	20			ADD HEATING COIL IN BASEMENT SYSTEM
MON	IMPR LIFE SAFETY	21	1	15	192	15			MAKE REQUIRED EGRESS IMPROVEMENTS
IEC	RPR STRUCTURE	22	1	15	207	15		1	REPAIR EXISTING STRUCTURE AND BRICK
TBA	SURF ACCESS ROAD	23	1	20	227	20			ASPHALT ROAD FOR ALLWEATHER ACCESS TO NO SIDE
KGS	COVER RAMP	24	1	20	247	20			INSTALL RAMP COVER FOR PEDESTRIAN SAFETY
IAR	WALK COVER	25	1	20	267	20			REPLACE WALK AND PROVIDE COVER DR 7 TO DR 5
ROZ	RPL TEL CABLE	26	1	25	292	25			REPL DETERIORATED TELE CABLE PRC-SHW
ART	OVHO WIREING 116	27	1	1	293	1			INSTALL OVERHEAD HEANS FOR REMOTE CONTR CABLE
EN	RPL DRAPES 25	28	1	4	297	4			REPLACE DETERIORATED DRAPES
5 a 3 (f)	COVER WALK ENTRIES	29	1	5	302	5			COVER WALK ENTRIES TO PREVENT PEDEST ACCIDENT
AT	VENT DITTO ROOM	30		5	307	- 1	5		VENTILATE REPRODUCTION ROOM
HW OT	RPL LIGHTING 12	The second second	1	5 8	312		5		IGHTING INADEQUATE
200	PL FLOOR COVERING		: :	10	320 330		8 10		REPAIR PARAPET SACGING ROOFING
	RESURFACE COURTS	3000 S.	:	10	340		10 m		LOOR COVERING DETERIORATED, SAFETY HAZARD
	REPL FLOOR COVER	200	: I	25	365	- 1	10 25		PRESENT COURTS NEED REPAIR AND SURFACING
EA	EMERG LIGHTING		i	25	390		25		REPLACE DETERIORATED FLOOR COVERING
	PL FLOOR PROT CVR	9466	and the	15	405		15		XTEND EXISTING EMERGENCY LIGHTING SYSTEM
	IGHTING REDUCTION	540 T 6 T	3000	COLUMN TO A SERVICE	407	Property of the Park	2		EPLACE DETERIORATED FLOOR PROTECTIVE COVERIN
RT	DIN CONTROL 206	Sec. 45.00			409		2		EDUCE EXCESSIVE LIGHTING LEVELS IN 310/312 INNER FOR OVERHEAD LIGHTING
AD	CLEAN /SEAL EXT	0.00			414		5		LEAN AND SEAL EXTERIOR BRICK
RH			100000000000000000000000000000000000000		419		5		INISH CONCRETE FLOOR TO ELIMINATE DUST
G5		10.1166	A		424	1.13 (39)	5	100000000000000000000000000000000000000	FURBISH DETERIORATED CLASSROOM SEATING
		9.75			429	100000000000000000000000000000000000000	5		XISTING BASKETBALL FLOORS HAVE SOFT SPOTS
-9.3 S	title (404) avetti ja ja titele sette 1 ja		98 Sec. 17		437	经总统经济	8	- 100 200 00 00	ON SLIP SURFACE MATERIAL IN ENTRIES
16 6 1 2 3	医甲基二甲甲酚二甲酚 医多种类菌类的 经收益额		100		445	CONTRACT NO.	8	A secretary and a second	NSTALL SOUND TREATMENT IN PRACTICE ROOMS

HEC INST BUCK TRAMA	1.46	11	1 10	1 455	1	1 10		JINSTALL A BUCK TRANSFORMER TO CORRECT VOLTAGE	US TO DO MORE PROJECTS IN ANY GIVEN BIENHIUM
SOL NOD SEVER	47	1	10	465		10		REPLACE EXISTING SOLVENT SPILL SUMP FOR SAFETY	AND TRY TO MAKE A PROGRAM THAT ANSWERS AS MANY
SUR CORRECT PONDING	48	1	10	475		10	1	PONDING OF WATER REQUIRES SITE IMPROVEMENTS	NEEDS AS POSSIBLE. YOU WILL START TO SEE A
SCI DIST WATER 205	49	11	15	490		15		PROVIDE TRIPLE DISTILLED WATER	PATTERN ESTABLISHED AS YOU REVIEW EACH "PRO
KGS ADD WIRING	50	11	110	500	1	10		REWIRE ALL WORKROOMS TO ELIMINATE OVERLOADING	TYPE" AND VISUALIZE A DNGOING PROGRAM WHICH
SCI RPL POT WATER	51	1	15	515		15		REPLACE POTABLE WATER LINES IN BLDG	HAS ALL OF TODAYS "NEEDS" AND HOW THEY WILL
AGT REPLACE POOL CAULK	52	11	12	527	1	12		REPLACE EXISTING DETER POOL CAULK & PAINT	CHANGE AND HOVE IN PRIORITY AS NEW "NEEDS" COME
SHW RPL DRAPES 203	53	1	15	542		15	l	DRAPES IN THEATER ARE NOT FIREPROOF	TO LIGHT AND SUPERCEDE OR ADD TO THE EXISTING.
CES SEWER LINE	54	1	20	295		20		TIE DRAIN SEPTIC TANK TO CITY SEWER LINE	
SEN REPR WALLS	55	li.	25	587		25		RPL/RPR DETERIORATED PLASTER WALLS	
SPC IMPROVE EGRESS	56	1	20	607		20		CONSTRUCT EGRESS FROM ROOM 235 TO GROUND	
CSB EXTEND ACCESS ROAD	e Mercusida	i	25	632		25	1	EXTEND ACCESS ROAD FROM LOADING DOCK TO LOT 1	
PLU EXP CAGED AREA	58	1	4	636		4		EXPAND CAGED AREA FOR SECURITY OF PROPERTY	
HUS SECURE CAGE 216	Maria Committee	$ \cdot $	5	641		5		SECURITY CAGE FOR STORAGE OF HIGH VALUE ITEMS	
Jan 1940 da 1955 i da dia katawa kata kata ka	A Committee	li	5	646		5		CLEAN, REPAIR, AND SEAL EXTERIOR	
ROW REPAIR EXTERIOR SCI REP CHTR TOP 105	The second second	l'i	15	651		5		REPLACE DETERIORATED COUNTER TOPS AND FRONTS	
NEW COMP STATIONS 227	100000000	li.	5	656		5	1.500	CONSTRUCT COMPUTER STATIONS ADJACENT TO WALLS	
The first the first the first of the first the case	4 Sec. 167	1.	6	662			6	REFINISH DETERIORATED WOOD FINISHES	
KGS REFINISH WOODWORK				670			8	PROVIDE SAFE ACCESS TO MECHANICAL ROOM	
HAR HECH RH ACCESS	64	1	8	S 200 (200) 100			100000000000000000000000000000000000000	HE 사용장 등 전 시간 시간 (1.4.) 등 하다 다른 사람들은 사람들은 사람들이 있다면 하는 것이 되었다.	
THE STAIR LOT 3 TO THE	1.0	1	10	680			10	CONSTRUCT STAIR FROM PARKING LOT 3	
HUS REPL WALL COVERING		1	10	690			10	DETERIORATED WALL FINISHES IN NEED OF COVER	
WEH INST DISPLAY CASES	A	1	5	695			5	INSTALLATION OF DISPLAY CASES RM 310	
ART CLEAN AND SEAL EXT		1	15	710			15	CLEAN AND SEAL EXTERIOR BRICK	
KGS PAINT INTERIOR	69	1	50	730	1		20	REPAINT DETERIORATED WALL SURFACES	
AQT RPR FLOOR 106/119		1	50	750			20	FLRS ARE ROUGH AND CREATE AN UNSAN CONDITION	
HAR RPL PLBG FIXTURES		1	15	765			15	REPLACE DETERIORATED RESTROOM PLBC FIXTURES	
GCI DOOR LOCK CONTROL	名 原链 计压	1	20	785			20	INSTALL CENTRAL DOOR LOCK/UNLOCK CONTROL	
GRH ADDIT GLAZING	1	2	5	5	5		1	ADD GLAZING FOR ENERGY CONSERVATION	
SHW INSTALL DUCTWORK	Contract to	2 .	8	13	8			INSTALL DUCTWORK IN EXIST LOWERED CEILING 310	
AGT COMPLETE EMCS	3	2	10	23	10			COMPLETE ENERGY MANAGEMENT CONTROL OF BUILDING	
ROZ RPL TAPE DRIVES	4	2	17	40	17			REPLACE TAPE DRIVES	A second of the
JFK RECOVER 50 CHAIRS	5	2	23	63	53			CHAIRS ARE DETERIORATED BEYOND USE	
ROZ POWER CONDITIONER	6	2	22	85		55		ADD POWER LINE CONDITIONER AND RPL LSI	
JFK PAINT INTERIOR	7	2	15	100		15	1	INTERIOR PAINTING PRESERVATION	
SHE RPL CUST SINKS	8	2	7	107		7		SINKS ARE WORM AND BROKEN RM 129	
HEC REWIRE PERIM LTS	9	2	20	127	1	20		REWIRE LIGHTING CONTROL	
SHW HALL LIGHT SWICHS	10	5	1	128	1	1		HALL LTG CAN'T BE SHUT OFF IN ROOM 307	
GCI LIGHTING CONTROL	11	2	25	153			25	REMOTE LIGHT CONTROL FOR ART COMPLEX ROOMS	
WLM REPL DESKS/CHAIRS	1	3	5	5	5			REPLACE DETERIORATED DESKS AND CHAIRS	
SHW RPL GRAPES/CURTAIN	2	3	1	6	1			DRAPES DETERIORATED RM 314	
CSB WINDOW TREATMENT	3	3	4	10	4			PROVIDES FOR COMPLETION OF WINDOW TREATMENT	
PEA RPL CURTAINS	4	3	5	15	5			REPLACE DETERIORATED CURTAIN IN DANCE STUDIO	
SHW REFURB 216	5	3	7	22	7			REPAINT, RPL CARPET, REVISE WALLS, AND CABINETS	
ISL COMPL WEATH STA	6	3	2	24	2	1		COMPL REMOTE READING EQUIP FOR WEATHER STATION	
WLM REMOVE WALL 227	7	3	1	25	1	1	1	REMOVE WALL BETWEEN ROOMS 227 AND 228	
SCI SUPPLY CAB 126	8	3	l ı	26	1	1		CABINET FOR STORAGE OF SUPPLIES -	
MON BLKOUT DRAPES	9	3	1	27	1			PROVIDES FOR BLACKOUT DRAPES	.
SSG DRIVE	10	3	8	35	8			HARD SURFACE FOR ALL WEATHER CARAGE USE	
ROB FINISH BIOL AREA	11	3	8	43	8			COMPLETE INSULATION AND WALL TREATMENT	
SHW REFURB 301	12	3	7	50	7			PAINT, RPL DRAPES, VENTILATION	
JTF REPAIR FLOOR	13	3	10	60	10	1		REPAIR DETERIORATED FLOOR IN FIELDHOUSE	
SEN APL HALL LIGHTS	14	3	10	70	10	1		EXISTING LIGHTING IS INADEQUATE	
WLM REPL DRAPES/BLINDS	1	3	10	80	10	1	1	REPLACE DETER BLACKOUT DRAPES AND BLINDS	
ROZ RERBSH OFFICE	16	3	14	94	14	1		REFURBISH OFFICE SPACE DROP CLGS AND LIGHTS	
MUS EXPAND OFFICE 211		3	25	119	25			EXPAND DEFICE WORK AREA INTO HALL	
SHW REFRE 219/219A/220		3	25	144	25			ROOM NEEDS REFURBISHING FOR EXISTING USE	
SHW REMODEL 114	19	3	25	169		25		REHOD AREA VACATED BY REGSTR FOR ADMISSIONS	
SHW REFURB 107	20	3	13	182		13	1	ROOM NEEDS REFURBISHING FOR EXISTING USE	
SHW REFURB 117/117AFB	Service of Contract	3	13	195	-	13		ROOM NEEDS REFURBISHING FOR EXISTING USE	
SHW REFURB 125	55	3	13	208		13		ROOM NEEDS REFURBISHING FOR EXISTING USE	
ALDRO ICT	l ''	1	1.7	1 - "	1	1	I :	The state of the s	

	A C E					101		: 5-l	그리즘 얼마나 아는 아는 아는 아니라 하면에 들어가면 이 사이를 하는데 나가는 사람이 얼마를 맞는데 아니라 하면 나는데 아니라 아이를 하는데 그는데 그렇게 되었다.	
119	HAR SOUND TREAT 158		275m2 V	7	215		7 5		ADD ACCOUSTICAL TREATMENT	
120 121	: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24 25	3	5 4	224		3 4		REMOVE EXIST WALLS BETWEEN ROOMS 232,233,234	
122		26		4	228		4		REPLACE DETERIORATED CLASSROOM TABLES REMOVE CABINETS, PARTITION AN ADD RECEPTACLES	
123		27	17 18 18 77 4	2	230		2		INSTALL TWO SIGNS SIMILAR TO EXISTING	
123		28	100	ء 1	231		ľ		PAINT DERIORATED WALL SURFACES	•
125	사용하는 사용하다 전에 가는 사람들이 나는 사람들이 가장하는 것이 모든 사용하는 것이 되었다.	29	3	5	537		1 5		PROVIDE OPEN OFFICE PARTITIONSIN VARIOUS AREAS	
126	요즘 사람들이 되었다. 그는 그 모든 사람들이 되었다. 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	30	3	6	242		6			
127	이 마시다 아내가 아이가 되고 아내가 없는 요요? 이 생각을 받아 다시 사고 있었다.	31	100		250		В		ADD EXTERIOR ENTRANCE TO SHOP AREA PAINT DETERIORATED	
		10000	200 (45,40)	8 10 —	100000000000000000000000000000000000000		10		HT HERE HERE HERE HERE HERE HERE HERE HE	
128 129	可可能的 医阴极性 医二氯化二甲基乙炔 网络阿拉拉斯克 化二二甲二二甲酚 经工业工程 经经营 经	32	N 18 C 18 C 18 C	10	260 270		10		WALL SURFACE HAS DETER AND REQUIRES PAINT FLOOR IS TOTALLY DETERIDRATED	
129		33 34	100000000000000000000000000000000000000	10	280		10		LOWER CEILING, RPL DRAPES, PAINT WALLS	
131		35	100000000000000000000000000000000000000	20	300		20		ROOM NEEDS REFURBISHING FOR EXISTING USE	
131	SHW REFURB 105 WLH INST SINKS/CABINET	Section 1	200	10	310		10		INSTALL ADDIT SINKS, SHELVING, & CABINETS 228	
132	医乳腺素 化氯化甲基乙烯二甲基甲基甲基二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲	37	100	3	313		3		LADIES LOUNGE FLOOR AND WALLS ARE DETERIORATED	
134	SECTION OF THE SECOND WELL AND RESIDENCE OF A SECURITIES AND A	38		3	316		3		PAINT DETERIORATED	
135	[20] 10 [10] 10 [10] 10 [10] 12 [10] 12 [10] 12 [10] 12 [10] 12 [10] 12 [10] 12 [10] 12 [10] 12 [10] 12 [10]	39	Sec. 25.	14	330		14		SINKS AND URINALS ARE DETERIORATED	
135	WWF RPR/RPL BLEACHERS			15	345		• •	15	REPAIR/REPLACE BLEACHERS	
137	 College College C	41		4	349			4	PAINT HAS DETERIORATED	
138		42		 25	374			25	REFURB OFFICE SPACE FOR PAINT, PARTITIONS, HEAT	
139		43	A Company of the	10	384			10	CONVERT CLASSROOM WINDOWS TO OPEN	
140		i		1	1	1			CURTAINS DETERIORATED	
141		2		3	4	3	 :::		REPLACE DETERIORATED LOUNCE FURNITURE	
142		3		5	9	5			PAINT WALLS & UPHLSTR FURNITURE	
143	그렇는 하고 있어 그 모든 그래 는 하지만 있는 것도 하지 않는 항목하는 하는 그리지 않는데	4	4	6	15	6		1	ROOM NEEDS REFURBISHMENT	
144	실시장은 보다 사용하다 중요한 다른 사람들은 사용하다 사용하다니다.	5		12	27	12			REPL CARPET, INST CHLKBD, STEPS & PROTECT CABLE	
145	이야 하는 바쁘면 되는 아니는 이 모르는 나는 나는 말을 하고 있다. 아름이	6		15	42	15			REMODEL STIDIO FOR EFFICIENCY	
146	PAT REMOVE WALL 212LEN		4	5	47	5		120-20	REHOVE WALL AND RECONSTRUCT BOOKCASES	
147		8		4	51	4			DOORS WOULD PREVENT UNAUTHORIZED ENTRY TO POOL	
143		9	100000000000000000000000000000000000000	15	66	15			STAIRS FOR ACCESS TO UPPER LEVEL	
149		10	30.000	20	86		20		ADD PIT FOR FRONT END WORK.	
150	아이들이 가는 이 나는 사람이 가게 하는 것은 모든 사람들이 되는 것이다고 있었다.	11	100	25	111		25		ENCLOSE ENTRANCE AREA AND ADD CHTR AND WINDOWS	
151		12		15	126		15		RELOCATE WEIGHT ROOM TO ROOM 214	
152	SCI REPL FLOOR URINALS	er and the	12 20 20 20 20 20	15	141			15	FLOOR URINALS REQUIRE LESS TIME FOR CLEANING	
153	시스님이와 아름답을 하다 때문에 아니는 사람이 있다는 사고 생각하셨다. 나는 모습이 나가	14	4	5	146		5		LIGHTING NECESSARY FOR CONCENTRATED AREA	
154	SUR INST OVHO UTLTIES	And the Control of	4	5	151		5		INSTALL OVERHEAD AIR, WATER, AND ELECTRIC SUCS	
155	SCI DSPLY CASE RM 105		4	5	156			5	INST DISPLAY CASES AND BULLETIN BOARD	
156	JFK SPACE FOR ARCHIVES	17	4	15	171			15	INSTALL OVERHEAD AIR, WATER, AND ELECTRIC SUCS INST DISPLAY CASES AND BULLETIN BOARD FIND SPACE FOR STATE ARCHIVES WHEN PAV VACATED	
157	GCI EMERGENCIES	18	4	25	196	25	25	25		
158										
159	TOTAL (IN THOUSANDS)			1518		600	700	268		
160										
161					1	BUDG	BUDG	BUDG		
162										
163	PROJ TYPE 1			785			342.0			
164	PROJ TYPE 2			153			70.55		HE NEED NOTE NOTE NOTE NOTE NOTE NOTE NOTE NOTE	
165	PROJ TYPE 3			3B4 -	And the Control of		177.1		RESEARCHER HER HER CONTROL CONT	
166	PROJ TYPE 4			196			90.38			
167	TOTAL (IN THOUSANDS)			1513	100	600	700	700		
163										
169	PROJ TYPE 1					252	354	129		
170	PROJ TYPE 2					63	65	25	· · · · · · · · · · · · · · · · · · ·	
171	PROJ TYPE 3					144	186	54 -		
172	PROJ TYPE 4					91	95 700	60		
173	TOTAL (IN THOUSANDS)					550	100	268		

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AUXILIARY SERVICES PROJECTS ******************

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HOW TO USE THIS PRINTOUT 11111111111111111111111111 mm

CAPITAL BUDGET REQUESTS FOR 1987/95

GLOSSARY:-

DEPT: = DEPARTMENT SUBMITTING THE REQUEST. BLDG: = BUILDING WHERE PROJECT TO BE DONE. GCI = GENERAL CAMPUS WIDE APPLICATION

PROJECT: = SHORT TITLE

ENU PRIO: = PRIGRITIES SUGGESTED BY FACILITIES PLANNING

EST COST: = COST APPLIED BY FACILITY PLANNING. ALL COSTS IN THOUSANDS OF DOLLARS.

CUM COST: = THE CUMULATIVE COST BY PROJECT TYPE. 87/89,89/91,91/93: = COLUMNS REPRESENT BIENNIUM OF PROJECT FUNDING UTILIZING PRIORITIES IN

THE "EWU PRI" COLUKN WITH IN THE "PRO TYPE" COLUMN.

PROJECT DESCRIPTION: = ABBREVIATED DESCRIPTION OF THE WORK INVOLVED.

************ HOW TO READ THE JUNGLE OF NUMBERS ********************

- A. THIS IS A FIRST CUT ON PRIORITIES AND IS INTENDED TO PROVIDE THE REVIEWERS A TARGET.
- B. PROJECTS ARE SORTED BY "PROJECT PRIORITY".
- C. BUDGETS ARE PLACED IN BIENNIUM AND SPREAD AS . NECESSARY

BLDG	PROJECT	EWU	EST	11 Maria 200 M	87/89		91/93	I	PROJECT DESCRIPTION
		PRI	COST	EST		89/91		93/95	
	ny a applica (v. teorif orižen) y filozopana prvod tje kis i	to the early	*****	dv.ovřetk	Anterior Bress	*****	636-4050		************************************
DORN	FIRE/LIFE SAFETY		600	600	150	150	150	150	PROVIDES FOR UPGRADE OF FIRE SYSTEMS
LAH	RPL ROOF	2	161	761	161				REQUIRE REPLACEMENT PLUS INSULATION
TAW	RPL ROOF	3	182	943		182			REQUIRE REPLACEMENT PLUS INSULATION
PAC	RPL ROOF	4	83	1026				83	REQUIRE REPLACEMENT PLUS INSULATION
CCI	RPL FURN/DRAPES	5	1120	2146	310	270	270	270	FURN & DRAPES ARE BEYOND REPAIR
PUB	NEW COLD CASE	6	10	2156	10	l			REPLACE DETERIRATED COLD CASE
TAW	CONC FLOOR N SIDE	7	10	2166	10				PROVIDE SPACE FOR STORAGE UNDER N DNG AREA
TAW	RPL BAKE OVENS	8	10	2176	10				REPLACE DETERIORATED BAKING OVERS
TAW	REN REFUSE AREA	9	10	2186	10				REMODEL REFUSE AREA FOR SANITATION
MAT	RPL GRILLS	10	10	2196	10				REPLACE DETERIORATED GRILLS
HOR	RPL WALKWAYS	11	10	2206	10	1			REPLACE BROKEN, SUNKEN WALKWAYS
TAU	REM RESTROOMS	12	10	2216	10				REHODEL RESTROOMS FOR SANITATION
HOL	RPR EXT GRADING	13	10	2226	10				GRADE ENTIRE AREA FOR DRAINAGE AWAY FROM BLDG
HOR	RPL LOBBY VENTS	14	10	2236	10				EXISTING VENTS ARE DAHAGED BEYOND REPAIR
DELI	INST QUARRY TILE	15	10	2246	10			1	RPL DETERIORATED CARPET WITH QUARRY TILE
DRE	REFINISH WOODWORK	16	10	2256		10			REFINISH DETERIORATED WOODWORK
DRE	REM FRONT OFFICE	17	15	2271		15			REMODEL OFFICE FOR SECURITY AND BETTER SERVICE
PUB	NEW DISWASHER	18	25	2296		25			REPLACE DETERIORATED DISHWASHER
TAW	NEW DISHWASHER	19	50	2346		50			REPLACE DETERIORATED DISHWASHER
TAN	RPL COLD BOX INSUL	20	50	2396		50			REPLACE DETERIORATED REFER INSULATION
DRE	RPL BATH FIXTURES	21	9	2405			9		REPLACE DETERIORATED BATH FIXTURES
DRE	RPL HUAC IN BATHS	22	9	2414			9		REPLACE/REPAIR BATH HVAC SYSTEMS
PRC	RPL BATH FIXTURES	53	9 1	2423			9	1	REPLACE DETERIORATED BATH FIXTURES
PRC	PAINT EGRESS WALLS	24	20	2443	COLC.		50		SANDBLAST AND REPAINT EGRESS EXTERIOR
STR	RPL WALKWAYS	25	20	2463			20		REPLACE DETERIORATED WALKWAYS
TAW	RPL DISH CONVYR	26	30	2493			30		REPLACE DETERIORATED DISH CONVEYOR SYSTEM
DRE	RPL BATH PARTIT	27	10	2503			10		REPLIRPA DETERIORATED BATH PARTITIONS
PRC	REM EGRESS ENCL	28	40	2543			40		IMPROVE EGRESS ACCESS ENCLOSURE AND REPL DOORS
PRC	REM LOUNGES	29	37	2580			37		CREATE LOUNGE ON EACH FLOOR & REFURB MAIN LNGE
DRE	REM LOUNGES	30	38	2618			38	!	CREATE LOUNGE ON EACH FLOOR & REFURB MAIN LNGE
PRC	RPR HVAC BATH	31	25	2643			25		RPL/RPR HVAC IN BATHS
ECI	ELEV INPROVE	32	350	2993			100	250	UPGRADE ELEVATORS TO PRESENT CODE RUNNTS
GCI	MISC IMPROVEHENTS	33	300	3293			1	300	HISC UNKNOWN AT THIS TIME

TOTALS (IN THOUSANDS) 72865 721 752 767 1053

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PENCE UNION BUILDING *********

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HOW TO USE THIS PRINTOUT *****************

CAPITAL BUDGET REQUESTS FOR 1987/95

GLOSSARY:-

PROJECT: = SHORT TITLE

EWU PRIO: = PRIORITIES SUGGESTED BY FACILITIES

PLANNING

EST COST: COST APPLIED BY FACILITIES PLANNING IN

THOUSANDS OF DOLLARS

CUN COST: CUMULATIVE COST

IBLDGI PROJECT EST CUM 187/89 PROJECT DESCRIPTION PRIO COST EST 89/91 93/95 REPAIR HVAC SYS 1 100 100 100 REPAIR HVAC SYSTEM TO INCLUDE MOTOR STARTING. PUB DAMPERS, AND ENERGY MANAGEMENT CONTROL PU8 CLEAN, SEAL BLDG 2 15 115 15 CLEAN AND SEAL EXTERIOR BRICK ON BUILDING PUB AND REPRIREPL PARAPET CAPS PUB CARPET 2nd FLR LNG 3 123 REPLACE DETERIORATED CARPET IN 2nd FLOOR LOUNGE PUB REPL CARPET 15 138 15 REPLACE DETERIORATED CARPET IN COUNCIL CHAMBERS, PUB ROOMS 3A & 3B, EAGLE SHOP PUB 30 168 30 FOLDING DOORS INSTALL NEW FOLDING DOORS IN MULTIPURPOSE ROOM PU8 PERMANENT STAGE 6 10 178 10 INSTALL PERMENANT STAGE IN MULTIPURPOSE ROOM 7 186 PUB REPLACE DRAPES 8 REPLACE DRAPES IN COUNCIL CHAMBERS & MPR PUB INST FREIGHT ELEV 8 200 386 200 ELEVATOR NEEDED TO HOVE FURNITURE & EQUIPMENT PUB REROOF 200 586 9 200 REPLACE ROOF, 1995

TOTAL (IN THOUSANDS)

78

208

11 E 11 F 11 G 11 H ROOK STORE PROJECTS HOW TO USE THIS PRINTOUT CCCCCCC))))))) ******* ************* CAPITAL BUDGET REQUESTS FOR 1987/91 7/ 3/86 PREVIOUS UPDATE 5/2/86 BLDG: = BUILDING WHERE PROJECT TO BE DONE. # GCI = GENERAL CAMPUS WIDE APPLICATION. EST 87/89 PROJECT DESCRIPTION BLOG ! PROJECT 10 EWU PRID: = PRIORITIES SUGGESTED BY FACILITIES COST 89/91 | 11 PLANNING 12 13 1500 240 1260 CONSTRUCT NEW BOOKSTORE ADJACENT TO PUB EST COST: = COST APPLIED BY FACILITY PLANNING. NEW BOOKSTORE 14 ISL COMPUTERIZE ALL INVENTORY AND PURCHASING ALL COSTS IN THOUSANDS OF DOLLARS. ISL COMP INVENT 15 16 CUM COST: = THE CUMULATIVE COST BY PROJECT TYPE. 17 18 87/89,89/91.: = COLUMNS REPRESENT BIENNIUM TOTAL (IN THOUSANDS) 1520 260 1260 19 OF PROJECT FUNDING UTILIZING PRIORITIES IN 20 THE "ENU PRI" COLUMN WITH IN THE "PRO TYPE" 21 22

PRIORITIES AND OBJECTIVES

Presented below are the priorities that OFM will follow, within available revenue and debt capacity, in evaluating projects for recommendation to the Governor for consideration in his $\underline{1987-93}$ State Facilities and Capital Plan.

1. Life/Safety:

- a. Correction of code <u>violations</u> (citations by state or local enforcement agencies);
- b. Code compliance for unsafe conditions; and
- Regulatory compliance (federal regulations, court compliance, etc.).
- 2. <u>Program Support</u>: Projects required to replace or repair inadequate or failed spaces/systems in order to maintain the current level of operations.

3. Property Protection:

- a. Code or regulatory compliance for property protection purposes; and
- b. Reduction of deferred maintenance backlog.

4. Cost Savings:

- Energy conservation projects with a five-year or less payback period;
- b. Nonenergy related maintenance and operations projects with significant life-cycle cost reductions; and
- c. Collocation/consolidation projects.

5. Policy Initiatives:

- a. Economic development projects; and
- b. Program enhancement projects (improvements or repairs for new or expanded programs).



STATE OF WASHINGTON OFFICE OF THE GOVERNOR

OLYMPIA 98504-0413

BOOTH GARDNER

January 21, 1985

Honorable Members of the Washington State Legislature

Ladies and Gentlemen:

To improve the management practices of state government, I have asked state agencies to undertake an annual review and reporting of capital investment needs. This annual review, represented in the (first) annual update to the state's Six-Year Facility and Capital Plan reflects my personal commitment to evaluate, propose, and execute our state's capital expenditures in a businesslike manner.

The "annual update" does not seek legislative endorsement of the various projects and estimated expenditures forecast for the 1987-89 and 1989-91 Biennia. Rather, these needs and their preliminary costs are presented to inform the Legislature of the current status of our state's capital program. While the "annual update" provides a reference point in developing the 1987-1993 State Facilities and Capital Plan it is anticipated that the priority, scope, and cost of many projects contained in this update will change. These changes will occur as a result of the emergence of new needs and, as part of the 1987-89 budget preparation process, a closer programmatic and technical analysis of the projects contained in this update.

In summary, the "annual update" is a planning tool that provides a framework for establishing the direction of our state's capital program. Rather than waiting for two years to formulate policies, priorities, and evaluate project requests, this process provides both the Legislature and executive with a broader and more continuous perspective to our state's capital expenditure requirements.

Sincerely,

Booth Gardner Governor

ATTCH 3

SIX YEAR CAPITAL PROJECT LISTING (Continued)

	ESTIMATED	EXPE	NDITURES	198	35-1987		
MAJOR FUNCTION, AGENCY, PROJECT TYPE, PROJECT	TOTAL	1981-83	1983-85	REAPPROP	APPROP	1987-89	1989-91
Washington State University (Continued)							
86-4-015 Alumni Center							
Bond Issue-Higher Ed - Non-Appropriated	3,500,000				3,500,000		
86-4-019 Rotunda Dining Hall Renovation							
Bond Issue-Higher Ed - Non-Appropriated	3,140,000				3,140,000		
86-4-020 University Club					075 000		
Bond Issue-Higher Ed - Non-Appropriated	875,000				875,000		
86-4-021 Streit Perham Remodeling					1,191,000		
Bond Issue-Higher Ed - Non-Appropriated	1,191,000				1,171,000		
88-1-011 Todd Hall Addition	c 000 000						6,000,000
State Bldg Constr - State	6,000,000 160,000					160,000	
WSU Building Account - State	6,160,000					160,000	6,000,000
Project Total	108,933,000	105,000	9,491,000	19,281,000	48,898,000	16,033,000	15,120,000
CAPITAL IMPROVEMENTS SUBTOTAL	100,733,000	103,000	3,172,000				
AGENCY TOTAL	135,292,000	168,600	9,491,000	19,281,000	67,194,000	20,038,000	19,120,000
FUND SUMMARY							
H E Const Acct-1979 - State	35,203,000	63,000			35,140,000		
St H E Constr Acct - State	7,000,000				7,000,000	* ** *** ***	10 000 000
State Bldg Constr - State.	20,000,000			10 (22 000	7 000 000	10,000,000	10,000,000 5,600,000
WSU Building Account - State	38,516,000	105,000	8,270,000	10,623,000	7,000,000 3,000,000	6,918,000	3,000,000
Facilities Renewal - State	3,000,000		1,221,000	8,658,000	15,054,000	3,120,000	3,520,000
Bond Issue-Higher Ed - Non-Appropriated	31,573,000						
EASTERN WASHINGTON UNIVERSITY							
CAPITAL RENEWAL							
81-R-002 Mathematical Science and							
Technology Building (Sutton Hall)							
Renewal							
H E Const Acct-1979 - State	197,000	68,000	129,000			2,34/000	
State Bldg Constr - State	2,641,000		<u> </u>	<u> </u>		2 ,641,000	
Project Total	2,838,000	68,000	129,000			2,641,000	
83-R-003 Minor Capital Reappropriations				400 000			
EWU Capital Projects - State	1,766,000		966,000	800,000			
86-1-002 Electrical System Renewal					1,513,000		
Facilities Renewal - State	1,513,000				יטטט,כוכ, ו		
86-1-003 Roof Replacement	700 000				600,000		
St H E Constr Acct - State	600,000				550,000	300,000	300,000
State Bldg Constr - State	600,000	and the second s			600,000	300,000	300,000
g Project Total	1,200,000				555,500		5.0,000

SIX YEAR CAPITAL PROJECT LISTING (Continued)

	ESTIMATED	EXPEN	NDITURES	1985	-1987		
MAJOR FUNCTION, AGENCY, PROJECT TYPE, PROJECT	TOTAL	1981-83	1983-85	REAPPROP	APPROP	1987-89	1989-91
86-1-010 Minor Works Projects EWU Capital Projects - State	4,560,000				660,000	1,800,000	1,500 2,100,000
86-1-011 Small Repairs and Improvements EWU Capital Projects - State	1,376,000				76,000	600,000	700,000
86-3-020 Non-Appropriated Minor Works Bond Issue-Higher Ed - Non-Appropriated	3,695,000				1,095,000	1,200,000	1,400,000
CAPITAL RENEWAL SUBTOTAL	16,948,000	68,000	1,095,000	800,000	3,944,000	6,541,000	4,500,000
CAPITAL IMPROVEMENTS							
83-R-001 Science Building - Addition of							
Laboratory Space State Bldg Constr - State	3,072,000			207.000	1.677.000	3,072,000	
EWU Capital Projects - State	2,077,000	<u> </u>	13,000	387,000	1,677,000	3,072,000	
Project Total	5,149,000		13,000	387,000	1,677,000	3,072,000	
86-1-004 Water Storage & Distribution St H E Constr Acct - State 86-2-006 Energy Conservation	1,170,000				1,170,000		
St H E Constr Acct - State	500,000				500,000		
State Bldg Constr - State	1,000,000					500,000	500,000
Project Total	1,500,000				500,000	- 500,000	500,000
88-1-005 Fire Suppression Systems St H E Constr Acct - State State Bldg Constr - State	23,000 4,400,000				23,000	9×2, 440 1,900,000 -	2,500,000
EWU Capital Projects - State	27,000				27,000		
Project Total	4,450,000		<u> </u>		50,000	1,900,000	2,500,000
CAPITAL IMPROVEMENTS SUBTOTAL	12,269,000		13,000	387,000	3,397,000	5,472,000	3,000,000
AGENCY TOTAL	29,217,000	68,000	1,108,000	1,187,000	7,341,000	12,013,000	7,500,000
FUND SUMMARY							
H E Const Acct-1979 - State	197,000	68,000	129,000		a ana ana		
St H E Constr Acct - State	2,293,000 11,713,000				2,293,000	8,413,000	3,300,000
State Bldg Constr - State EWU Capital Projects - State	9,806,000		979,000	1,187,000	2,440,000	2,400,000	2,800,000
Facilities Renewal - State	1,513,000				1,513,000		
Bond Issue-Higher Ed - Non-Appropriated	3,695,000				1,095,000	1,200,000	1,400,000
CENTRAL WASHINGTON UNIVERSITY							
CAPITAL RENEWAL							
83-R-006 Bouillon Hall Reroofing CWU Capital Projects - State	515,000		275,000	240,000			
86-1-012 Emergency Repairs State Bldg Constr - State CWU Capital Projects - State	56,000 - 22,000				22,000	26,000	30,000
Project Total	78,000				22,000	26,000	30,000

project is deferred from 1987-89 or 1989-91, the project amount is to be adjusted for inflation.

3. Change in Priority Sequence: A change in the priority sequence of either a 1987-89 project or 1989-91 project is to be displayed by entering the project title and identification number and the new priority sequence of the project. If the new priority number would duplicate an existing one enter the same priority number of the next higher priority project.

Example: Project 88-1-023 is currently displayed in the six-year plan as priority number 016. The agency determines this project is now of higher priority and should be displayed between project 88-1-016 and 88-01-017. The priority numbers of these two projects are 003 and 004, respectively. To adjust the priority of project 88-01-023 the agency should enter "003" as the new priority number for project 88-1-023.

- 4. Changes in Project Scope and Cost: Agencies submitting a change in project scope or cost are to enter the project title, number, and revised fund data on Form C-1. Do not enter the existing fund data or change amounts (dollars).
- 5. New Projects: When considering the submission of new projects, agencies should recognize that the estimated costs of projects currently contained in the 1987-89 and 1989-91 periods of the six-year plan exceed current forecast funding capacities. It is, therefore, imperative that agencies carefully evaluate the necessity of new projects and their priority order in the six-year plan. To submit a new project, enter the priority number, project title and identification number, fund, and estimated costs.

<u>Multiple Changes</u>: Projects falling into more than one of the above categories are to be displayed repetitively within each category of change.

Form C-2--Facility Project Request: Form C-2 provides a summary of the problem/solution and cost of each project included in the agency's six-year plan.

- 1. Agency Name: Enter agency name.
- 2. Agency Code: Enter agency code.
- Project Title: Enter the <u>same</u> title appearing on Form C-1.
- 4. <u>Plan Priority</u>: Enter the three-digit plan priority code assigned to the project by the agency.
- 5. Project Identifier: Enter the six-digit project code appearing on Form C-1.

ATTCH 4

EWU MEMORANDUM

To: Dr. Frederickson, President

From: La Russ Hartman, Vice President, Business & Finance

Date: July 3, 1986

It is recommended that the Board of Trustees award a public works contract to the firm of Krueger Sheet Metal in the amount of \$197,534.00, for the project entitled "Roof Replacement Phase I". Roof replacements are scheduled to be done in phases as outlined in our six year capital plan and as funding is made available. Phase I provides for roof repairs to Isle Hall and Rowles Hall.

The attached project summary sheet gives background information on the work to be done, as well as providing evaluation information on the firms that were considered.

B&F:11:4

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PUBLIC WORKS CONTRACT AWARD

PROJECT: Roof Replacement, Task I

PROJECT NO.: AE-85-02

DESCRIPTION: The contract for this phase of work will provide for the reroofing of Isle and

Rowles halls.

PROJECT FUNDING: State Higher Education Construction Account 056.

DESIGN: Northwest Architectural Company - Spokane

A/E ESTIMATE: \$ 188,300.00

BID TABULATIONS Total Minority Percent Women Percent Bidder % MBE % WBE Total Staff Minority Staff Women Staff Base Bid Amount Ø 3 6.8 4.5 Krueger Sheet Metal 197,534.00 44 2 9.1 Spokane Roofing Co. 231,813.00 20.5 Ø 22 3 13.6

MWBE CERTIFICATION

(Refer to Article 25, Subsection F, Supplementary General Conditions)

BIDDER : Krueger Sheet Meta	I Com	pany			and the state of t	
PROJECT NO.: AE-85-02 P	ROJE	CT :_	Roof Replac	ement Task I	- EWU	
***** CONTRACTOR'S CERTIFIED In hereby certify that Mind are currently certified Enterprises, 221 Fifth (206-753-9693), and shall amounts shown. SIGNATURE: TITLE: Vice-President	by the bear	and the venu	Office of e West,	Minority a Olympia,	and Women's Washingtor	Business , 98504
***** ACHIEVEMENT SUMMARY Bid Form A					Women's Amount	
Basic Bid			-0-	1		1
**** MWBE FIRMS ***** Firm	 M		 dress		\$ Amount o	f Contract
	or W					
<u> </u>						

BIDDER'S YEARLY EMPLOYMENT REPORT

FIRM Kr	ueger Sheet M	Metal Con	DATI	E SUBMIT	TED July	1, 1986		
SIGNATURE	OF REPORTI	NG OFF	CIAL					
TITLE	Vice-Pr	<u>esident</u>	 					
REPORT OF		WOF (Inc mir	OTAL RKERS cludes nority (kers)		MIR	NORITY W	ORKERS	REPORT
MONTH	YEAR	MEN	WOMEN	BLACK AMERI.	ASIAN AMERI.	AMERI.	SPAN. AMERI.	OTHER
.May	1985	50	2	2	1	1	1	
June	1985	51		2	1	1	1	
July	1985	55		2		1	1	
August	1985	54	_ 2	2	_1_	1	1	
Sept.	1985	56	2	2	11	1	1	
Oct.	1985	53	2	2	11	1		\
Nov.	1985	51	2	11	11	1		
Dec.	<u>1985</u>	50	2	1	1	1		-
Jan.	1986	46	2	11	11			
Feb.	1986	40	_ 2	11	1			
March	1986	43	2	11	1_	1		
April Current M	<u>1986</u>	42	2	11	1	1		

INSTRUCTIONS: A Bidder's Yearly Employment Report shall be submitted with the Contractor's bid. The reporting period shall include twelve consecutive months ending with the current month. The report shall include each individual who was on the Contractor's payroll during the month.

KRUEGER SHEET METAL CO. P.O. BOX 2963 - TERMINAL ANNEX SPOKANE, WASHINGTON 99220

Krueger Sheet Metal Company, contractor, agrees to this Equal Employment Opportunity Obligations. Program in meeting its Equal Employment Opportunity Obligations.

1. General

- A. Equal employment opportunity requirements not to discriminate and to take affirmative action to assure equal employment opportunity as required by Executive Order 11246 and Executive Ofder 11355 as amended will be met.
- B. The contractor will work with the representatives of the Federal Government in carrying out equal employment opportunity obligations and in their review of his activities under this contract.
- 2. Equal Employment Opportunity Policy

It is the policy of this company to assure that applicants are employed, and that employees are treated during employment, without regard to their race, religion, sex, color or national forin. Such action shall include: employment, upgrading layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship, and/or on-the-job training.

3. Equal Employment Opportunity Officer

The contractor hereby designates Thomas Brandt as E.E.O. Officer with full authority to administer and promote and active program of equal employment opportunity.

4. Dissemination of Policy

All supervisors will emplement the contractors equal employment opportunity policy and contractural responsibilities.

- Meetings of supervisors will be held before work starts and once every three month thereafter. Conducted by the E.E.O. Officer.
- Every Supervisor will be thoroughly indoctrinated by E.B.O. Officer within 30 days from their starting date.

- 3. Locating and hiring minority group will be conducted by the E.B.O. Officer.
- 4. The E.E.O. policy shall be completely recognizable to all minority employees.
- 5. The E.E.O. policy shall be discussed with all recruitment sources.

5. S. Recruitment

The contractor, will be noted as "An Equal Employment Opportunity Employer," unless precluded by a valid bargaining agreement. The E.E.O. Officer will identify source procedures where in minority group applicants, may be referred to the contractor for employment consideration. The contractor will post appropriate notices of all such employees, and will provide after school and vacation employment for menority youths.

6. Personnel Actions

The following procedures shall be followed:

- The sontractor will conduct inspections of project sites to insure no discriminatory treatment.
- The contractor will evaluate the spread of wages for any evidence of discriminatory wages.
- 3. The contractor will review selected personnel action to determine whether there is evidence of discrimination.
- 4. All complaints will be made known to the contractor and all attempts resolved by corrective action.

7. Training & Promotion

All programs funded by the Department of Labor, permissible under Federal & State regulations will be made full use of. All employees will be adivse of programs and encourage to apply for such training & promotion.

8. Unions

Our best efforts to obtain the cooperation of our unions on minority employees will be rendered. All procedures of the unions will be followed.

9. Contracting

As a contractor, we will comply with all requirements set forth by the Contractors equal employment opportunity obligations.

10. Records & Reports

All records and reports necessary to determine compliance with the contractor will be kept.

11. Goals

The contractor shall maintain a file on all minority workers not referred by union and shall notify the General Service Administration, when the union has not referred minority workers. The goals will be used in a nondiscriminiatory manner.

- 12. Employment shall be based solely upon and individuals qualifications for the position.
- 13. No women shall be discriminated against. Participation of the set forth agreement between contractor & subcontractor shall be rendered and all employees will be aware of this policy.

Krueger Sheet Metal Company

Harold L. Brandt
Secretary/Treasurer

Date: 7/1/0C

KRUEGER SHEET METAL COMPANY

Sheet Metal Fabricators & Roofing Contractors
Industrial, Commercial & Residential
Spokane, Washington 99220

To Whom It May Concern:

Krueger Sheet Metal Company, in order to comply with Executive Order 11246, hereby states that we will not discriminate against any employee or applicant for employment because of race, creed, color, or national origin. We have formulated an affirmative action plan to ensure that applicants are employed and that employees are treated during employment without regard to their race, creed, color, or national origin. We will state in all solicitation or advertisements for employees placed by us that all qualified applicants will receive consideration for employment without regard to race, creed, color, or national origin.

Krueger Sheet Metal Company

By:

EEO Officer

Mailing Address: P. O. BOX 2963 SPOKANE, WASH. 99220

KRUEGER SHEET METAL COMPANY

Sheet Metal Fabricators & Roofing Contractors Refrigeration & Air Conditioning Industrial, Commercial & Residential North 731 Superior Spokane, Washington 99220

MINORITY BUSINESS ENTERPRISES SUBCONTRACTING PROGRAM

Krueger Sheet Metal Company will use its best efforts to utilize minority group subcontractors. During negotiation of subcontractors for work not listed in our bid, minority subcontractors who have submitted quotations will be identified and their bids and qualifications evaluated for performing as prime subcontractors on the project.

Krueger Sheet Metal Company will make contact with minority firms. During this contact, determination will be made as to whether the firm is, in fact, a minority firm within the meaning of the contract, whether the firm is interested in work on the project, the nature of the work the firm can do, and the quantity of work it can handle. A record of each contact will be kept on a form acceptable to G. S. A., and copies of such records will be furnished to G. S. A.

Krueger Sheet Metal Company will then start final screening and negotiations with minority subcontractors.

In evaluation of subcontractors, the following will be considered:

- Subcontract price. The criteria will be reasonableness, taking into account the size of the Subcontract. In the case of failure to agree on price.
 G. S. A. will make an independent estimate and attempt to conciliate agreement.
- Qualifications and experience of the subcontractor and his managing employees
 - 3. Financial ability to perform the work.
 - 4. Union affiliation.

If a minority subcontractor can meet the qualifications as prime subcontractor, he will be required to do the following:

- 1. Execute a Subcontract on our standard form.
- 2. Provide a performance bond in the full amount of the Subcontract.
- 3. Provide certificates evidencing insurance coverage in our usual limits for the size of the Subcontract involved; minimum limits for liability are \$100,000 \$300,000.
- 4. Provide evidence of agreements with the Building trades Unions.

Krueger Sheet Metal Company agrees to refrain from entering into any contract or contract modification subject to Executive Order 11246 of September 24, 1965 with a subcontractor debarred from or who is determined not to be a responsible bidder for government contracts and federally assisted construction contracts pursuant to that Executive Order.

Krueger Sheet Metal Company will carry out such sanctions and penalties for violation of the Equal Opportunity Clause, including suspension, termination and cancellation of existing subcontracts as may be imposed or ordered by the administering agency, the contracting agency or the Office of Federal Contract Compliance, pursuant to Executive Order 11246.

Krueger Sheet Metal Company agrees to maintain redords showing:

- Procedures which have been adopted to comply with the policies set forth in the specifications including establishing a source list of minority business enterprises.
- 2. Awards to minority business enterprises.
- Specific efforts to identify and award subcontracts to minority business enterprises.

It is understood that the foregoing will apply generally to each of our subcontractors, and such requirement will be specified in their Subcontract.

By: 1-1-86

MWBE CERTIFICATION

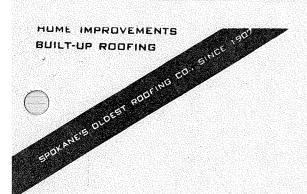
(Refer to Article 25, Subsection F, Supplementary General Conditions)

BIDDER : SPOKANE ROOFING	CO., IN	<u>c.</u>				
PROJECT NO.: AE-85-02	_ PROJI	ect :	Roof replac	ement, Task I		
***** CONTRACTOR'S CERT	rificar	re *;	****			
I hereby certify that Mi are currently certified Enterprises, 221 Fig. (206-753-9693), and sha amounts shown. SIGNATURE: President	d by £th	the Avenu	Office of west,	Minority Olympia,	and Women's Washingto	Business n 98504,
**** ACHIEVEMENT SUMMA	2Υ ***:	 **				
Bid Form	n Amoui	nt		Minority Percent	Women's Amount	Women's Percent
**** MWBE FIRMS ****						
Firm	M or W	Ado	dress		\$ Amount o	f Contract
Clarence T. Freeman, General Contractor	M	E. 30		e, Wa. 99202	\$ 47,460.00)

BIDDER'S YEARLY EMPLOYMENT REPORT

FIRM S	DATE SUBMITTED 6-30-86										
SIGNATURE TITLE		ING OFFI	ICIAL /								
REPORT OF 12 MONTHS		WOF (Inc	TOTAL WORKERS - (Includes minority workers)		MINORITY WORKERS REPORT						
MONTH	YEAR	MEN	WOMEN	BLACK AMERI.	ASIAN AMERI.	AMERI.	SPAN. AMERI.	OTHER			
July	1985	20	2	3							
August	1985	20	_ 2	3		r-ber(C) and the construction belonging to be the					
September	1985	20	_ 2	3			and the state of t				
October	1985	20	_ 2	3							
NOvember	1985	2	11								
December	1985	2	1		l						
January	1986	6	_ 1								
February	1986	12		1							
March	<u>1986</u>	20	_ 2	3							
April	1986	20	_	3		-					
May	1986		2	3							
June Current Moi	1986	20	2	3							

INSTRUCTIONS: A Bidder's Yearly Employment Report shall be submitted with the Contractor's bid. The reporting period shall include twelve consecutive months ending with the current month. The report shall include each individual who was on the Contractor's payroll during the month.



Spokane Roofing Co., Inc.

E. 130 BPRAGUE AVE. PHONE B38-B633
SPOKANE, WASHINGTON 99202

June 30, 1986

Eastern Washington University Cheney, Washington 99004

We, Spokane Roofing Co. will contact the local union and actively recruit minority workmen. If Union cannot fulfill requirment, we will actively advertise in order to recruit workmen as per the contract.

Sincerely,

SPOKANE ROOFING CO., INC.

Ed Kelly President

EWU MEMORANDUM

To: Dr. Frederickson, President

From: June President, Business & Finance

Date: July 3, 1986

It is recommended that the Board of Trustees award an architectural consulting contract to the firm of Decker/Fukui Davison, for the design phase of the Science Building Addition/Remodel project. The design phase includes working with contractors through project completion over the course of the next six years. It should be noted that although Decker/Fukui Davison is a Seattle based firm, they are using two Spokane firms as subconsultants. Atwood Hinsman will be used for structural engineering, and Taylor Kirwood will be used in the construction management function.

Project detail and background information regarding evaluation results are included on the attached summary sheets.

B&F:11:4 DECKER

ARCHITECT/ENGINEER CONSULTANT SELECTION

Project: Science Building Addition/Remodel

Project No.: AE-85-14

Description:

This project provides approximately 35,000 gross square feet of new building area and extensive remodeling of the Hall of Sciences for the departments of Biology, Chemistry, Geology and Physics. Improved and/or new facilities include teaching and research laboratories, offices, storage and support spaces. Utility services will be provided by means of an extension of the campus utility tunnel system. Construction will occur in three phases based on anticipated appropriations for the 1987/89, 1989/91 and 1991/93 bienniums. It is anticipated that the selected A/E consultant will provide design and construction phase services through the completion of the entire project.

Funding: Funding is currently provided from EWU's Capital Project Account. Additional funding is anticipated to be provided from state capital project accounts.

Estimated Basic Services Fee: \$ 1,141,000

Evaluation Committee Members: Richard Clark, Committee Chair, Architectural & Engineering Services

Steve Bloom, Architectural & Engineering Services

Bob Graham, Facilities Planning

Russell Boggs, Department of Geology Jim Hanegan, Department of Biology Jerry Parker, Department of Chemistry Bob Ruotsalainen, Department of Physics

TABULATION

FIRM		MWBE PAR	TICIPATION	MANPOWER STATUS					
	RANK ORDER	MBE%	WBE%	TOTAL STAFF	TOTAL MINORITY	PERCENT MINORITY	TOTAL WOMEN	PERCENT WOMEN	
Decker/Fukui Davison	1	10.1	6.0	16	2	12.5	6	37.5	
ECI/Arai Jackson	2	26.0	6.0	61	18	29.5	18	29.5	
Kolb & Stansfield	3	10.1	6.0	6	2	33.3	1	16.7	
John Graham Assoc.	4	11.0	5.Ø	57	7	12.3	13	22.8	

Project No : AE-85-14

Project: Science Building Addition/Remodel

ARCHITECT / ENGINEER PHASE II EVALUATION: Summary Sheet

Mamw. ad Mirm	Committee Members Rankings						Total Rank		
	A	B	C	ď	t E	1	G	Pakasa	
Decker / Fukui ECI/Arai Jackson Kolb & Stansfield John Craham	1.00 4.00 2.00 3.00	1.00 2.00 4.00 3.00	1.00 2.00 3.00 4.00	1.00 2.00 4.00 9.00	1.00 2.00 3.00 4.00	1.00 3.00 2.00 4.00	2.00 3.00 1.00 4.00	8,00 18,00 19,00 23,00	

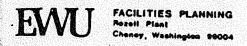
EVU ARCHITECTURAL and ENGINEERING SERVICES ROZEL PLANT, N.S. 194 CHOEV, NA 99004

MWBE CERTIFICATION

PRIME CONSULTANT : DE	CKER/FUKUI DAV	ISON		
PROJECT : SCIENCE BUI	LDING ADDITION	/REMC	DEL	
***	** CONSULTA	ANT'	S CERTIFICATE *****	
rifth Avenue West, intended to be used i minority and women's herein shall be adhere	ce of Minor Olympia, Wanth of the perfor business end to through	rity ashin rmand nterp nout	s business enterprises and Women's Business F ngton 98504, (206-753- ce of rendered services. prise participation per the course of the proje-	Enterprises, 22 9693), and ar The levels of
Firm	Cert. No.	M W OF C	Address	Participation Percentages
ROBERT SHINBO ASSOCIATES	M4M1401449	M	2121 First Avenue Seattle, Washington 98121	9%
ANNE FISHER ASSOCIATES	W2F1400702	¥	303 East Pine Street Seattle, Washington 98122	6%
WATERFRONT REPROGRAPHICS	<u>M3M0801765</u>	<u>м</u>	903 Western Avenue Seattle, Washington 98104	1.1%
		<u>-</u>		

(Attach Additional Sheets if Necessary)

- M = Minority Business Enterprise
- W = Women's Business Enterprise
- C = Combination Minority and Women's Business Enterprise



YEARLY EMPLOYMENT REPORT

FIRM	DECKER/FUKT	JI D AVIS ON	[DATE SUBMITTED May 1986				
	OF REPORT	'ING OFF	ICIAL	Jest,	Acer	lc_			
TOTAL WORKERS (Includes REPORT OF PRIOR minority 12 MONTHS PERIOD workers)			MINORITY WORKERS						
MONTH	YEAR	MEN	WOMEN	BLACK AMERI.	ASIAN AMERI.	AMERI.	SPAN. AMERI.	OTHER	
May	1985	19	7		3				
June	1985	19	7		3				
July	1985	19	7	\ 	3				
August	1985	19	7		3				
September	1985	19	7		3				
October	1985	18	8	<u> </u>	3				
November	1985	18	8	 	3				
December	1985	18	8		3				
January	1986	18	8		3				
February	1986	18	. 8		3				
March	1986	10	6		2				
April Current Mo	1986	10	6		2				

INSTRUCTIONS: A Yearly Employment Report shall be submitted with the Proposal. The reporting period shall include twelve consecutive months ending with the current month. The report shall include each individual who was on the payroll during the month.

Decker/Fukui Davison

Architects and Planners

AFFIRMATIVE ACTION POLICY

It is the policy of Decker/Fukui Davison to provide equal employment opportunity to all persons regardless of age, race, creed, color or national origin, sex, marital status, or physical, sensory, or mental handicap.

The firm seeks to insure equal opportunity in hiring, compensation, promotions and other terms and conditions of employment.

300 East Pike Street Seattle, Washington 98122 (206) 625-0270

ARCHITECTURAL and ENGINEERING SERVICES ROZELL PLANT, N.S. 194, CHÉDIEV, NA 99004

MWBE CERTIFICATION

PRIME CONSULTANT :	<u>Environmental Co</u>	onceri	ı Inc.	
PROJECT : Eastern W	ashington Universi	ty Sc	ience Building Addition/Remo	del
	**** CONSULT	'TNA'	S CERTIFICATE ****	
Fifth Avenue Wes intended to be use minority and wome	et, Olympia, Wed in the perfo en's business e thered to throug	lashi rman enter hout	s business enterprises and Women's Business agton 98504, (206-753-ce of rendered services prise participation per the course of the project.	Enterprises, 22 -9693), and ar . The levels o
TITLE : Partner				
**** MWBE FIRMS				
Firm	Cert. No.	M W Or C	Address	Participation Percentages
Arai/Jackson	D4M0700436	M	1535 11th Ave, Suite 300	20%
The state of the s				

(Attach Additional Sheets if Necessary)

M = Minority Business Enterprise

W = Women's Business Enterprise

C = Combination Minority and Women's Business Enterprise

INCHITECTURAL and EUSIKERIKE SERVICES PORTER PLANT, M.S. 194 OFFICE, WA 93004

MWBE CERTIFICATION

PRIME CONSULTANT :	CHA11 OHWELLCAT	Conc	ern, inc.	
PROJECT : EWU Scienc	e Building Ad	ditio	n/Remodel AE-85-14	
**	*** CONSULT	ANT'S	CERTIFICATE ****	
Fifth Avenue West, intended to be used minority and women's	Olympia, Wain the perform business end to through	ashin cmanc	business enterprises and Women's Business Engton 98504, (206-753-9 e of rendered services. rise participation percthe course of the projec	hterprises, 22 693), and are The levels o
***** MWBE FIRMS **	***	/		
Firm	Cert. No.	M W OF	Address	Participation Percentages
Structural Design Northwest, Inc.	D4M0901885	M	S. 104 Freya, Suite 308 Spokane, WA 99202	6%
	_			

(Attach Additional Sheets if Necessary)

M = Minority Business Enterprise

W = Women's Business Enterprise

C = Combination Minority and Women's Business Enterprise

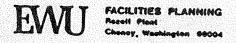
EVVI INDITECTURE and ENSTREENING SUNICES PORTLE PLANT, M.S. 194, DEUCY, MA 90004

MWBE CERTIFICATION

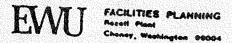
PRIME CONSULTANT :	Environmental	Cor	ncern /Arai-Jackson	
			Addition/Remodel at EWÜ	
· · · · · · · · · · · · · · · · · · ·	**** CONSULT	ANT	S CERTIFICATE ****	
Fifth Avenue West, intended to be used minority and women's herein shall be adhered by the state of the state	Olympia, Wain the perform business er red to through the performance of the performance o	ashi cman nter nout	s business enterprises and Women's Business E ngton 98504, (206-753-9 ce of rendered services. prise participation pero the course of the project DATE: ager/Marketing	nterprises, 2: 693), and a The levels of entages listers.
Firm .	Cert. No.	M W or C	Address	Participation Percentages
CHUTE ENGINEERING	W2F0700633	_w 	3914 Midvale Avenue N. Seattle, WA. 98103-7925	Full E - 6%
				1

Additional Sheets if Necessary)

M = Minority Business Enterprise
W = Women's Business Enterprise
C = Combination Minority and Women's Business Enterprise



FIRM Envi	ronmental	Concern I	nc. P.S.		DAT	E SUBMIT	TED 5/3	0/86
SIGNATURE	OF REPORT		ICIAL	<u>Cirla</u>	eg Sk	Even.	<u> 2</u> 21	
REPORT OF 12 MONTHS		WOI (Inc	OTAL RKERS cludes nority ckers)		MI	NORITY W	ORKERS	
MONTH	YEAR	MEN	WOMEN	BLACK AMERI.	ASIAN AMERI.	AMERI.	SPAN. AMERI.	OTHER
June	1985	12	6					1000
July	n.	11	7	1				-
August	n .	11	7					
September	: 16	11	7					
October	·	12	7					
November	"	12	7					
December	"	12	7					
January	1986	12	8					-
February	n n	12	7					
March	· ·	12	7					-
April	u	12	7				·	
May	u	12	6					



TITCE	E.E.O. Offi	<u>cer/Marke</u>	ting Coord	inator				
REPORT OF 12 MONTHS	PRIOR PERIOD	OTAL RKERS cludes nority rkers)		MI	NORITY 6	ORKERS		
MONTH	YEAR	MEN	WOMEN	BLACK AMERI.	ASIAN AMERI.	AMERI.	SPAN. AMERI.	OTHER
June	_ 1985	_21	_ 12		15			
July	_ 1985	21	_ 12		15			
August	1985	21	_ 14		15			
<u>September</u>	1935	28	_ 13		16			-
October	1985	26	_ 13		_14			
November	<u> 1985 </u>	25	13		14			
December	1985	26	13		14			
lanuary	. 1986	28	12		_14			
<u> February</u>	<u> 19dő </u>	<u>2</u> 8	12	-	15			
larch	<u> 19dn </u>	_29	. 12		_17			
April	1986	30	12		18			
May urrent Mod	1986	31	12		18			

STATEMENT OF AFFIRMATIVE ACTION

ECI is an equal opportunity employer, subscribing fully to a policy of not considering race, color, religion, sex, age or national origin as factors in evaluating any person for employment, salary, promotion, benefits or termination. Each applicant for employment is evaluated on the basis of educational training, professional experience and licensing and apparent potential to participate in the firm's activities. At all times ECI has exceeded area goals of minority and women employees. We have actively recruited minorities and women and will continue to do so, as it is part of our affirmative action plan. The firm's five-year affirmative action employment goal plan, two years in progress, follows.

Women - 25% (in professional positions)
Minorities - 8% (of total employment)
6% (in professional positions)

Historically since 1969, ECI has actively made an effort to involve minorities in the business of architecture. This involvement developed in two areas: 1) standard employment both in technical and non-technical areas, and 2) training programs occuring at the office, universities and project sites. For example, in 1975 ECI conducted a planner trainee program in California involving five Native American planner trainees selected by their respective tribes. College accreditation was available and permanent employment through the tribes was achievable following the training. Similar programs were conducted on a smaller scale in Montana and Alaska.

More recently, a continuing program has been established with Spokane School District #81 to introduce minority high school students to architecture through part-time employment after school. Students were selected by their high school principals through an informal process suggested by Dave Williams, Assistant Superintendent of the School District.

Through ECI's awareness of Affirmative Action needs over the last 10 years, over 20 minority employees have worked with Environmental Concern, Inc. A number of those have gone on to college and have obtained either an engineering or architectural degree. The firm will continue to improve its percentage goals and fully support the need for a strong Affirmative Action program.

MWBE CERTIFICATION

PROJECT: No. AE-85-14,	SCIENCE BUI	LDIN	G ADDITION/REMODEL	
***	*** CONSULT	ANT'	S CERTIFICATE ****	
certified by the Offi Fifth Avenue West, intended to be used i minority and women's	Olympia, Warner of the performance of the performance of the through	rity ashi rman nter bout	s business enterprises and Women's Business of the services of rendered services of the projection of the course of the DATE:	Enterprises, 9693), and The levels centages list
TITLE: Partner				
**** MWBE FIRMS ***	**			
and the second the time can the				
Firm	I CATE NO	I M	l Addrace	Innekininekin
rlim	Cert. No.	W or	Address	
	MBE/FHWA	W or C	533 12th Ave. East	Percentages
MARTENS/CHAN, INC.		W or		Participation Percentages - 10.1%
	MBE/FHWA	W or C	533 12th Ave. East	Percentages
MARTENS/CHAN, INC.	MBE/FHWA D4M2303093	W or C M	533 12th Ave. East Seattle, WA 98102 810 Third Ave., Suite 333	Percentage:

(Attach Additional Sheets if Necessary)

- M = Minority Business Enterprise
- W = Women's Business Enterprise
- C = Combination Minority and Women's Business Enterprise



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REPORT OF		WO (In	OTAL RKERS cludes nority rkers)		MI	NORITY &	J ORKERS	
MONTH	YEAR	MEN	WOMEN	BLACK AMERI.	ASIAN AMERI.	AMERI.	SPAN. AMERI.	OTHER
JUNE	1985	4	1					
JULY	1985	4	11					
AUG.	1985	4	11					
SEPT.	1985	4	1					
ост.	1985	4	1					
NOV.	1985	4	1					
DEC.	1985	4	1					
JAN.	1986	4	1					
FEB.	1986	4	2			The second second		
MARCH	1986	5	1				1	1
APRIL	1986	5	1				1	1
MAY Current Mo	1986	5	1				1	1

KOLB & STANSFIELD AIA ARCHITECTS

628 Skinner Building

Seattle 98101 206-622-0393

Keith R. Kolb, FAIA Partner

STATEMENT OF AFFIRMATIVE ACTION POLICY

For many years now, our firm has signed and continues to conform to State of Washington and to Federal agreements with provisions for non-discrimination.

POLICY:

- A. The Architect/Engineer shall not discriminate against any employee or applicant for employment because of race, creed, color, national origin, marital status, sex, age or the presence of any sensory, mental or physical handicap. The Architect/Engineer shall take affirmative action to insure that applicants are employed and that employees are treated during employment without regard to their race, creed, color, national origin, sex, age, or marital status or the presence of any sensory, mental or physical handicap. Such action shall include, but not be limited to, the following: employment, upgrading, demotion or transfer recruitment, advertising, layoff or termination, rates of pay or other forms of compensation and selection for training.
- B. The Architect/Engineer shall in all solicitation for employees or job orders for employees placed with any employment agency, union, or other firm or agency, state that all qualified applicants shall receive consideration for employment without regard to race, creed, color, national origin, sex, age, marital status, or the presence of any sensory, mental or physical handicap. The words "equal opportunity employer" in advertisements shall constitute compliance with this section.
- C. The Architect/Engineer shall include the provisions of the foregoing paragraphs A and B in every subcontract.

Kith R. Koll

MWBE CERTIFICATION

PRIME CONSULTANT : Joh	n Graham Assoc	<u>iates</u>	, Inc.	
PROJECT : Fas	tern Washingto	n Uni	versity Hall of Sciences Rem	odel/Addition
*1	**** CONSUL	TANT	'S CERTIFICATE ****	
Enterprises, 221 Fifth	Avenue Wes in the perf	t, o orma	omen's Business Enterpri ice of Minority and lympia, Washington 98504 nce of rendered services	Women's Busine
Firm	Cert. No. if applicable	or	Address	Participation Percentages
The Avent Associates	M3M0400363	<u>M</u>	Suite 1008 Tower Building	8%
Design Collaborative	D5F0201191	M/W	119 South Main #300 Seattle, WA	
Interior Development, Inc	W2f0701805	W	West 1636 First Avenue Spokane, WA	2%
	-	<u> </u>		-

(Attach Additional Sheets if Necessary)



TITLE Ja	ames C. Pearc	e, Princi	pal (/					
TOTAL WORKERS (Includes REPORT OF PRIOR minority 12 MONTHS PERIOD workers)				MINORITY WORKERS					
MONTH	YEAR	MEN	WOMEN	BLACK AMERI.	ASIAN AMERI.	AMERI.	SPAN. AMERI.	OTHER	
				-				· · · · · · · · · · · · · · · · · · ·	
	_ <u></u>								
						, 			
Ma		44	13	2	5	<u>(</u>			

^{*}As of May 19, 1986, the firm previously known as John Graham Company has been reorganized and is now operating under the name John Graham Associates, Inc.

OBJECTIVE

POLICY STATEMENT

Management is fully committed to the concepts of Affirmative Action and Equal Employment Opportunity as a philosophy as well as a policy. This statement of policy is the base of the John Graham Associates Affirmative Action Program.

The objective of this plan is to increase the number and utilization of minority employees and women in all levels of employment where deficiencies and needs exist in John Graham Associates, a professional architectural, engineering, and planning company, with offices located at 520 Pike Street, Seattle, Washington.

The company's policy with regard to equal employment opportunity is stated in the following memorandum dated November 1, 1975 to all employees of John Graham Associates from Mr. John Graham and Mr. Roderick R. Kirkwood.

Our company has long emphasized equal opportunity employment. Our written policy of selection and nondiscrimination reads:

It is our policy to select the best qualified person available for each job opening. Hiring is based on ability to perform a specific job and on potential for growth and advancement. Race, color, religion, sex, age, national origin, or handicap will not be considerations.

Our policy is straightforward and clear with respect to hiring decisions. We will continue to achieve an even larger proportion of minority group and women employees in all job categories. It is our policy to implement affirmatively equal opportunity to all employees and applicants for employment without regard to race, color, religion, sex, age, national origin, or handicap. Positive action shall be taken to ensure the fulfillment of this policy, including:

- Hiring, placement, upgrading, and transfer
- Recruitment, advertising, or solicitation for employment
- Treatment during employment
- Rates of pay or other forms of compensation
- Selection for training
- Layoff or termination

Our objective is to obtain individuals qualified and/or trainable for available positions by virtue of job-related standards of education, training, experience, or personal qualifications.

The responsibility for assuring compliance and continued implementation of this policy is shared by all of us. Your support and personal commitment are essential to the success of the company's program.

Thank you for your cooperation and affirmative action.

POLICY STATEMENT, HANDICAPPED

The contractor agrees to take affirmative action to employ, advance in employment, and otherwise treat qualified handicapped individuals without discrimination based upon their physical, mental, or sensory handicap in all employment practices such as the following: employment, upgrading, demotion or transfer, recruitment or recruitment advertising, layoff or termination, rates of pay or other forms of compensation, and selection for training, including apprenticeship.

POLICY STATEMENT, MINORITY BUSINESS ENTERPRISES

In accordance with Executive Order No. 11625, minority business enterprises shall have the maximum practicable opportunity to participate in the performance of government contracts. Bids for services and supplies will be solicited from minority business enterprises wherever applicable.

POLICY STATEMENT, VIETNAM-ERA VETERANS

In accordance with Executive Order No. 11701, every effort will be made to hire returning Vietnam veterans. Listing of all job openings are sent regularly to the Bureau of Employment Security.

RESPONSIBILITY FOR IMPLEMENTATION

The director of operations of John Graham Associates is responsible for overall coordination of the policy and program. The personnel director of John Graham Associates will maintain records relative to equal employment opportunity and the affirmative action program, and make periodic audits of equal employment opportunity practices and affirmative action program progress. Periodic reports will be made to the director of operations of John Graham Associates for his review.

All managers and supervising personnel are responsible for emphasizing the implementation of the program in their respective areas and seeing that our stated goals are effectively accomplished. Responsibility for continued minority and female employment efforts is shared by all employees.

EWU MEMORANDUM

To:

Dr. Frederickson, President

From: Russ Hartman, Vice President, Business & Finance

Date:

July 3, 1986

It is recommended that the Board of Trustees award an engineering consulting contract to the firm of Bovay Northwest for Phase II of the Campus Piping Expansion Joint Replacement project.

This project will require several biennia to complete, and the \$14,400 estimated amount will eventually exceed the \$17,500 limit at which the administration can act without BOT approval. Phase I of this project resulted in a master plan which serves as the basis for implementing the replacement work. Phase II is for design and actual construction related to replacement. Details on the project, and background information regarding the evaluation results, are included on the attached project summary sheet.

B&F:11:4 BOVAY

ARCHITECT/ENGINEER CONSULTANT SELECTION

Project: Campus Piping Expansion Joint Replacement, Phase II

Project No.: AE-84-09

Description:

Phase II of this on-going project provides for the implementation of the first priority of steam and condensate replacement work in the campus utility tunnel system. It is anticipated that the selected engineering consultant will provide design and construction phase services through the completion of all phases of the work.

Funding: Funding is provided from EWU's Minor Capital Project Reappropriation Account and Minor Works Project Account.

Phase II Estimated Basic Services Fee: \$ 14,400.00

Evaluation Committee Members: Richard Clark, Committee Chair, Architectural & Engineering Services

Steve Bloom, Architectural & Engineering Services

Lance Orton, Plant Operations Bill Sheridan, Plant Operations

TABULATION

FIRM		MWBE PAR	MWBE PARTICIPATION			MANPOWER STATUS			
	RANK ORDER	MBE%	WBE%	TOTAL STAFF	TOTAL MINORITY	PERCENT MINORITY	TOTAL WOMEN	PERCENT WOMEN	
Bovay Northwest	1	10.0	0.0	42	2	4.8	10	23.8	
Riley Engineering	2	5.0	3.0	20	1	5.0	3	15.Ø	
Gerard & Associates	3	5.0-12.0	0.0	35	3	8.6	6	17.1	

Project No.: JAE-84-09

Project: Campus Piping Expansion Joint Replac

ARCHITECT / ENGINEER PHASE II EVALUATION Summary Sheet

Namez of Firm	Committee	Meambears	s Ranki	ពព្ធធ	Total Rank	
	Α	B	C	D	Points	
Bovay Northwest	1.00	100	1.00	1 00	4.00	
Rilmy Engineering	2.00	3.00	2.00	2.00	9.00	a e f
Comand and Assoc.	3.00	2.00	3.00	3.00	14.00	

EVU ARCHITECTURAL and ENGINEERING SERVICES ROZELL PLANT, M.S. 194, CHENEY, MA 99004

MWBE CERTIFICATION

PRIME CONSULTANT : BC	OVAY NORTHWES	T INC		
PROJECT: Ca	mpus Piping	Expan	sion Joint Replacement	
***	* CONSULTA	* TN <i>E</i>	S CERTIFICATE *****	
The following minorit certified by the Office Fifth Avenue West, O intended to be used in minority and women's herein shall be adhered SIGNATURE: TITLE: Presiden	ee of Minor lympia, Way the performance of Minor	rity ashi man nter nout	and Women's Business ngton 98504, (206-753 ce of rendered services	Enterprises, 2 -9693), and a s. The levels rcentages list ect.
		M W or C	Address	Participatio Percentages
Structural Design Northwest	D4M0901885		S. 104 Freya, Ste. 308	10
**************************************		- Control of the Cont		
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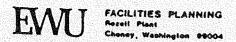
(Attach Additional Sheets if Necessary)

M = Minority Business Enterprise

W = Women's Business Enterprise

C = Combination Minority and Women's Business Enterprise

Rev. 5/7/86



100	OF REPORT					sus	$\Rightarrow \leftarrow$		
TITLE			Pr	<u>esident</u>			<u> </u>		
· ·			<u> </u>						
REPORT OF 12 MONTHS		TOTAL WORKERS (Includes minority workers)		MINORITY WORKERS					
МОМТН МАУ	YEAR 1985 ·	MEN 30	WOMEN 6	BLACK AMERI.	ASIAN AMERI.	AMERI. IND.	SPAN. AMERI. 1	OTHER	
JUNE	1985	25	_ 6			1	1		
JULY	1985	25	6	\		11	1		
AUGUST	1985	.28		<u> </u>		1	1		
SEPTEMBER	1985	27				1	1		
CTOBER	1985	26	8			1	1		
OVEMBER	<u>1985</u>	26	7			1	1		
ECEMBER	1985	29	<u> 7 </u>			1	1		
IANUARY	1986	35	9			1	1		
EBRUARY	1986	32	9				1	3.1	
<u>IARCH</u>	1986	36	10			1	1		
APRIL	1986	32	10			1	1		

Bovay Northwest Inc.

Engineers and Architects

January 2, 1986

To All Employees and Job Applicants:

Bovay Northwest Inc. agrees to take affirmative action to employ, and advance in employment, minorities, qualified handicapped individuals, disabled veterans and Vietnam Era veterans without discrimination. If you wish to be included in this Affirmative Action Program, please identify yourself to the E.E.O. Coordinator.

Arrangements to review the Affirmative Action Program can be made by contacting the E.E.O. Coordinator.

Facility Chief Operating Officer

Facility E.E.O. Coordinator

MWBE CERTIFICATION

PRIME CONSULTANT :	Riley Engineer	ing,	Inc.	
PROJECT : Task II, Camp	us Piping Expa	ınsio	ı Joint Replacement	
Project No. A	E-84-09			
***	** CONSULT	ANT'	S CERTIFICATE *****	
The following minoric certified by the Offi Fifth Avenue West, intended to be used in minority and women's herein shall be adhere	Olympia, Wanton Olympia, Wanton The performance of the business of the busines	cıty ashi cmano oter	and Women's Business ngton 98504, (206-75 ce of rendered servic prise participation p the course of the pro-	s Enterprises, 221 53-9693), and are es. The levels of
TITLE: President	~~~ /	" —		· ·
**** MWBE FIRMS ***	**			
Firm	Cert. No.	M W or C	Address	Participation Percentages
nkerson and Associates	W2F2302831	W	NE 117 Olson Pullman, WA 99163	3
tructural Design N.W., Inc.	D4M0901885	<u>M</u>	S 104 Freya Spokane, WA 99202	5
				 1

(Attach Additional Sheets if Necessary)

M = Minority Business Enterprise

W = Women's Business Enterprise

C = Combination Minority and Women's Business Enterprise

	E OF REPOR			- 7	1786	<u> 52 –</u>			
TITLE		Preside	ent						
									
REPORT OF PRIOR 12 MONTHS PERIOD		TOTAL WORKERS (Includes minority workers)		MINORITY WORKERS					
МОИТН	YEAR	MEN	WOMEN	BLACK AMERI.	ASIAN AMERI.	AMERI.	SPAN. AMERI.	отне	
June	1985	20	5		1				
July	1985	20	. 5		1				
Aug.	1985	20	5		1				
Sept.	1985	20	5		1		The state of the s		
Oct.	1985	20	5		1			-	
Nov.	1985	20	5		1			-	
Dec.	1985	19	5		1			-	
Jan.	1986	19	3		1				
Feb.	1986	18	3		1				
Mar.	1986	18	3		1				
Apr.	1986	18	3		1				
May	1986 onth-Year	17	3		1				



RILEY ENGINEERING, INC.

CONSULTING ENGINEERS

ASSOCIATES
James R. Stiller
John R. Tyler
Jacob Laete
Steven D. Hill
Norine Fitzgerald
Bruce B. Turner

June 11, 1986

Mr. Richard Clark University Architect Eastern Washington University Cheney, WA 99004

RE: Campus Piping Expansion Joint

Replacement

Project No. AE-84-09, Task II

Dear Mr. Clark:

We wish to be considered for subject project. We have had recent and varied experience in the design of similar systems.

We feel especially well qualified for this work, having done the original study and prepared the master plan.

Enclosed are resumes that discuss the qualifications of our Key personnel that would be involved in this project. We have included copies of SF 254 relative to our firm and SF 255 that reflect some of our relevant experience.

Also enclosed are the MWBE forms, the Yearly Employment Report.

We do not presently have a formal Affirmative Action Plan but we do actively seek both female and minority employees.

We are located close to the University with our only office being in Spokane. We see this work as being very desirable for our firm and wish to express our sincere interest in the project.

Sincerely,

a Sile

ba 19 091

RECEIVED
JUN 13 1986
A & E Services

MWBE CERTIFICATION

PRIME CONSULTANT :	<u>Thomas J. Gerar</u>	d & As	sociates, Inc.	
PROJECT : AE-84-09 Can	npus Piping Exp	ansion	Joint Replacement, Tas	k II, Eastern Washington
•	**** CONSUL	rant's	CERTIFICATE ****	University
The following minor certified by the Offifith Avenue West, intended to be used minority and women's nerein shall be adhered.	Olympia, with the olympia, with the performance of the olympia of	ority Washir Ormano	and Women's Busington 98504, (206) se of rendered services participation the course of the	ness Enterprises, 22 -753-9693), and and vices. The levels
President				
**** MWBE FIRMS ** 'irm	Cert. No.	M W or C	Address	Participation Percentages
Structural Design N.W.	D4M0901885	M	S. 104 Freya	5% min. 12% max
		-		
	-			
	_	l <u> </u> l.	Sheets if Necessary	

M = Minority Business Enterprise

W = Women's Business Enterprise

C = Combination Minority and Women's Business Enterprise

SIGNATURE TITLE Pres	sident			•					
REPORT OF 12 MONTHS	PRIOR PERIOD	TOTAL WORKERS (Includes minority workers)		MINORITY WORKERS					
MONTH	YEAR	MEN	WOMEN	BLACK AMERI.	ASIAN AMERI.	AMERI.	SPAN. AMERI.	OTHE	
June	1985	25	4	1	1	2		-	
July	1985	25	6		1	2			
August	1985	24	6		1	2			
September	1985	23	6		1	2			
October	1985	24	6		1	2		10.00	
November	1985	25	6		1	2			
December	1985	25	6		1	2			
January	1986	26	6		1	2			
February	1986	27	6		1	2			
March	1986	30	6		1	2			
\pril	1986	29	6		1	2			
May urrent Mor	1986	29	6		1	2		-	

MINURITY EMPLOYMENT PULICY

We are in compliance with the current minority employment recommendations, as we have three full-time employees out of a total of 34 full-time people employed in engineering work. These minorities include a job captain in engineering, and two drafters. We have employed other minorities in prior years.

Securement of minority applicants for employment in mechanical engineering is not easy. The Firm has advertised in Seattle, Portland, Salt Lake City, and in other remote locations. Although we received over 50 applications this past year, we have received no applications from minorities. We have never been able to solicit so much as an interview with a minority graduate engineer. We have personally sought out each minority person in our employ.

The hiring of minorities often requires some compromise and sacrifice on the part of the company and, sometimes of its clients. One former secretary was Chinese; an earlier predecessor was Vietnamese. Both were conscientious, hard-working people, but with communication problems which adversely affected both our firm and our clients. A past effort to secure a minority drafter was successful, but the woman we hired had no drafting education whatever, and had to be taught a great deal before she became of value to the Firm.

The Firm has always had a practice of equal opportunity and pay for equal work for both minorities and women. The Firm has a policy of paying for the costs of supplementary education to enable any employee to improve his position within the Firm. Many of the caucasian employees have taken advantage of the program, but in general, minorities have shown little interest. Likewise, although the Firm has striven for low turnover among its employees, it has found the turnover rate for minorities to be much higher than that for caucasians. Some of the problems of turnover of minority employees appears to stem from the Firm's policy of providing a liberal insurance and

benefit program, instead of providing the vast majority of its remuneration in the form of wages alone. The Firm has lost all of its minority employees to companies who offer higher take-home pay. In almost every case, the employee leaving accepted an offer that was really a reduction in pay when benefits were considered.

In conclusion, the Firm has a policy of soliciting minority employment because it feels a moral obligation to do so, not as a result of government pressure. In spite of some difficulties in soliciting minority employees, the Firm has had at least one or two minorities on staff for almost all of the fourteen years of its existence. Generally, the minorities employed by the Firm have been conscientious people, whose limitations fell in the areas of education and the ability to communicate effectively. Although each minority progressed well during his stay with the Firm, his lack of education and business experience often made him fall prey to the pitfalls of job hopping. The three minorities now employed by the Firm have proven themselves to be very good, stable, capable employees, and the Firm expects them to continue to progress in ability and in salary.

Academic

1. Appointments

Bradwin, Glen, Assistant Professor of Health, Physical Education and Athletics, academic year, term appointment. Salary: \$23,267. (B.A., Washington State University; M.S., Eastern Washington University)

Gerleman, Sherry L., Assistant Professor of Mathematics, academic year, term appointment. Salary: \$20,945. (B.S., Black Hills State College; M.A., Northeast Missouri State University; Ph.D., University of Missouri)

2. Resignations

Byrne, Abby A., Assistant Professor of Urban and Regional Planning, effective June 13, 1986.

Kertes, James P., Assistant Professor of Radio-Television/Manager of Production Services, effective July 30, 1986.

Nellis, Lee, Assistant Professor of Urban and Regional Planning, effective June 13, 1986.

O'Daly, William, Assistant Professor of English, effective June 13, 1986.

3. Retention of Non-Tenured Faculty

Alber, Robert E., Assistant Professor of Journalism - probationary contract

Bhuta, Prakash H., Assistant Professor of Biology - probationary contract

Carlberg, Karen A., Assistant Professor of Biology - probationary contract

Eldridge, John W., Assistant Professor of English
- probationary contract

Gamble, Richard J., Assistant Professor of Theatre - probationary contract

Karier, Thomas M., Assistant Professor of Theatre - term contract

McGinty, Susan L., Assistant Professor of English - probationary contract

Schwab, Suzanne M., Assistant Professor of Biology - probationary contract

Scott, Paulette G., Assistant Professor of English - probationary contract

Terwische, David, Associate Professor of Radio - Television

- probationary contract

Winkle, Sally A., Assistant Professor of German - probationary contract

July 17, 1986

PERSONNEL ACTIONS

Administrative

1. Resignations

Frederickson, H. George, President of Eastern Washington University, effective August 15, 1987.

Addendum to Personnel Actions

July 17, 1986

Administrative

1. Sick Leave

Taylor, Benard., Director, Counseling and Testing Center, paid sick leave for the period of June 23, 1986 through August 15, 1986.

2. Appointment

Rhea, Cheryl., Assistant Coordinator of Student Activities, \$14,000 per year (nine-month appointment), effective September 15, 1986.