Approved: 2-6-97Date

MINUTES OF THE HOUSE COMMITTEE ON APPROPRIATIONS.

The meeting was called to order by Chairperson Phil Kline at 1:30 p.m. on February 3, 1997 in Room 514-S of the Capitol.

All members were present except: Representative Kejr - Excused

Representative O'Connor - Excused

Committee staff present: Alan Conroy, Russell Mills, Stuart Little, Legislative Research Department;

Jim Wilson, Mike Corrigan, Revisor of Statutes Office;

Helen Abramson, Administrative Aide

Conferees appearing before the committee: Mr. Dan Stanley, Secretary of Administration

Mr. Don Heiman, DISC Director

Others attending: See attached list

The minutes from the January 30 meeting were distributed for review by the committee. Staff distributed a handout called *Economic Development Initiatives Fund - FY 1998*. (Attachment 1)

Secretary Stanley of the Department of Administration was recognized to give a status report on computer upgrades within his department. He reviewed the history of the software program called SHaRP and why it needs to be upgraded so soon after being implemented. (Attachment 2)

Don Heiman, DISC Director, then explained the costs of SHaRP and the reasons for the upgrade. He proposed installation of Public Sector release 6.0, skip release 7.0, then accept release 8.0 for installation in 1999. This would maximize the amount of time on older releases of supported software. (Attachment 3)

There was considerable committee discussion regarding the network infrastructure costs.

Chairperson Kline announced requests for bill introductions which he would like included in one motion. He introduced one from the governor's office relating to keeping the KSU and KSU-Salina budgets together and also one concerning the Kansas Parole Board. Representative Helgerson requested three introductions: (1) a variation of the pay bill for the classification system, (2) reconstructive surgery for mastectomies, (3) a bill establishing Soldiers' Home facilities at Winfield and Wichita. Representative Neufeld requested a bill to change the SRS statutes regarding trusts due to the federal Kennedy-Kassebaum bill. Representative Pottorff requested a bill for NEA regarding people from out of state coming in to Kansas and enrolling in KPERS.

A motion was made by Representative Neufeld, seconded by Representative Helgerson, to introduce the bills requested. The motion carried.

A motion was made by Representative Ballard, seconded by Representative Feuerborn, to accept the minutes of January 30. The motion carried.

The meeting adjourned at 3:00 p.m.

The next meeting is scheduled for February 4, 1997.

APPROPRIATIONS COMMITTEE GUEST LIST

DATE: February 3,1997

NAME	REPRESENTING
Don HEIMAN	Dept Admin Disc
DAN STANLEY	DA
Judy Rapp	KNEA
LINDA McGILL	PMA
Jon Joseph	Ku
RICK RIGGS	Pour Avoir
Lorys Chabria	Budget Pittsburg States U.
Moomato	Pittsbury States U.
Jeff Waraman	DNA
Jeff Wagaman Kristin Addlesperger	Baker V.
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ECONOMIC DEVELOPMENT INITIATIVES FUND - FY 1998

Agency/Program		GOV.REC. FY 1998	1 t	IOUSE ADJ. FY 1998		SEN. ADJ. FY 1998	_11_11	ONF. ADJ. FY 1998
Department of Commerce and Housing								
Agency Operations	\$	7,245,784	\$	3 8 <u></u> 3 8 8	\$		\$	
Small Business Development Centers		525,000				9		
Certified Development Companies Kansas Industrial Training/Retraining		475,000						
Trade Show Promotion Grants		3,250,000 270,000						
Stategic Planning/Action Grants		250,000						
Economic Opportunity Initative Fund		4,000,000						
High Performance Incentive Grants		75,000				<u></u>		
Existing Industry Expansion Tourism Promotion Grants	988	950,000						
Mid-America World Trade Center		479,600						
Micro Loan Progam								
Mainstreet Grant and Development Prog.		200,000						
Agriculture Product Development		350,000		<u>-</u>				
Training Equipment Grants		500,000						
Railroad Mitigation Fund Travel Information Center Repairs		500,000						
Subtotal - KDCH	\$	35,000 19,105,384	\$		\$		\$	
		10,100,004			-		Ψ	
ansas Technology Enterprise Corporation								
Agency Operations	\$	1,151,083	\$		\$		\$	
Centers of Excellence Research Matching Grants	1000	4,350,000						
Business Innovative Research Grants	- 88	1,260,000 526,000						
Special Projects		109,303						
Commercialization Grants	XXX.	1,550,000						
Mid-America Manufact. Tech. Center		1,137,628						
EPSCoR Subtract 19750		3,200,000						
Subtotal - KTEC		13,284,014	\$		\$		\$	
ansas, Inc Agency Operations	\$	160,376	\$		\$		\$	
epartment of Education *								
At-Risk/Innovative Program Assist.	\$		\$		\$		\$	
Matching Grants - AVTS		200,000						
Postsecondary Aid - AVTS Capital Outlay Aid - AVTS	6000	6,714,007 2,000,000						
Subtotal - Education	\$	8,914,007	\$		\$		\$	
ept. of Administration - Performance Review Board *	\$		\$		\$		\$	
ittsburg State University - Kansas Technology Center	\$		\$		\$		\$ \$	
fichita State University - Cessna Stadium	\$							-
			\$		\$		\$	
istorical Society - Adair Cabin	\$		\$	 	\$	-	\$	-
tate Fair - Agency Operations	\$		\$		\$		\$	
ept of Human Res One Stop Career Center System	\$	409,940	\$		\$	-	\$	
tate Water Plan Fund	\$	2,000,000	\$		\$	-	\$	
OTAL TRANSFERS AND EXPENDITURES	\$	43,873,721	\$		\$		\$	
EDIF Resource Estimate	G	OV. REC.		OUSE ADJ.		SEN. ADJ.		NF. ADJ
Beginning Balance	\$	FY 1998		FY 1998		FY 1998		FY 1998
Gaming Revenues	Ψ	1,255,731 42,500,000	\$		\$		\$	
Other Income		500,000						
Total Available	\$	44,255,731	\$		\$		\$	
Less: Expenditures and Transfers		43,873,721						
ENDING BALANCE	\$	382,010	\$		\$	Straff - Jana Park	\$	

⁻ Indicates a new program or a change of more than 10 percent from the current year budget.

Appropriations 2-3-97 Attachment 1

^{* -} Does not include expenditures from prior year EDIF allocations.

ECONOMIC DEVELOPMENT INITIATIVES FUND - FY 1997

Agency/Program		GOV.REC. FY 1997	Н	OUSE ADJ. FY 1997		SEN. ADJ. FY 1997	C	ONF. ADJ. FY 1997
Department of Commerce and Housing								
Agency Operations	\$	6,712,160	\$		\$		\$	
Small Business Development Centers		525,000						<u>-</u>
Certified Development Companies		475,000						
Kansas Industrial Training/Retraining		3,250,000						<u> </u>
Trade Show Promotion Grants		270,000				<u> </u>		
Stategic Planning/Action Grants		200,000						
Economic Opportunity Initative Fund		4,000,000						
High Performance Incentive Grants		75,000		4				
Existing Industry Expansion		950,000						
Tourism Promotion Grants		379,600						
Mid-America World Trade Center		50,000						
Micro Loan Progam		400,000						
Mainstreet Grant and Development Prog.		200,000						
Agriculture Product Development		300,000						
Training Equipment Grants		250,000						
Travel Information Center Repairs		61,000						
Subtotal - KDCH	\$	18,097,760	\$		\$		\$	
	- 1	Sale in District of						
ansas Technology Enterprise Corporation *								
Agency Operations	\$	1,240,575	\$		\$		\$	
Centers of Excellence		4,350,000						
Research Matching Grants		1,060,000				<u> </u>		
Business Innovative Research Grants		526,000						
Special Projects		79,303						
Commercialization Grants		1,526,539						
Mid-America Manufact. Tech. Center		1,149,905						
EPSCoR		3,400,000						
Subtotal - KTEC	\$	13,332,322	\$		\$		\$	
ansas, Inc Agency Operations	\$	160,376	\$	•	- s		\$	
epartment of Education *								
At-Risk/Innovative Program Assist.	\$	1,485,000	\$		\$		\$	
Matching Grants - AVTS		200,000						
Postsecondary Aid - AVTS		6,570,000						
Capital Outlay Aid - AVTS		1,650,000						
Subtotal - Education	\$	9,905,000	\$		\$		\$	
ept. of Administration - Performance Review Board	\$	150,000	\$		\$.		\$	
ttsburg State University - Kansas Technology Center	\$	1,000,000	\$		\$		\$	
							•	
ichita State University - Cessna Stadium	\$	400,000	\$		\$		\$	i i i i i i i i i i i i i i i i i i i
storical Society - Adair Cabin *	\$	45,000	\$	 -	\$		\$	
ate Fair - Agency Operations	\$	95,000	\$		\$		\$	
pt of Human Res One Stop Career Center System	\$	500,000	\$		\$		\$. <u></u>
ate Water Plan Fund	\$	2,000,000	\$		\$		\$	
State Water Plan Fund TOTAL TRANSFERS AND EXPENDITURES	\$							
	0	OV. REC.	HC	USE ADJ.		SEN. ADJ.	CO	NF. ADJ
EDIF Resource Estimate		FY 1997		FY 1997		FY 1997		FY 1997
		F1 1991						
Beginning Balance	\$	3,791,189	\$		\$		\$	
Beginning Balance Gaming Revenues	\$		\$		\$		\$	
Beginning Balance Gaming Revenues Other Income	\$	3,791,189	\$	 	\$		\$	
Beginning Balance Gaming Revenues Other Income Total Available		3,791,189 42,500,000	\$ 	 	\$			
Beginning Balance Gaming Revenues Other Income	\$	3,791,189 42,500,000 650,000		CONTRACTOR OF THE PARTY OF THE			\$	1

^{* -} Does not include expenditures from prior year EDIF allocations.

SHaRP Budget Request for PeopleSoft Public Sector Release 6.0 Upgrade

February 3, 1997
Presenter: Department of Administration Cabinet Secretary Dan Stanley

Mr. Chairman and Members of the Committee:

Thank you for giving us time on your agenda to present a Governor's budget request for \$3.8 million to upgrade the State's PeopleSoft software for our SHaRP human resources and payroll system. I share your concern about why this request is needed so soon after SHaRP has been implemented. However, there are important financial and system stability reasons for the request which require consideration.

Today I have with me Don Heiman, our DISC Director. DISC took the system over in September 1995 approximately 3 months before SHaRP was implemented. Don's organization is responsible for maintaining the system. He will present to you information about the cost for the system and reasons for the upgrade.

Before he presents I would like to review with you the history of SHaRP. In 1992, Andersen Consulting was hired by the previous Administration to prepare a feasibility study on how to best replace the old KIPPS payroll system. The study was presented to the Governor, Cabinet, and Legislature in 1993. In summer and fall of 1993 a request for bid was prepared and a Project Director was hired. The project director reported to the Cabinet Secretary of the Department of Administration who chaired a Steering Committee for the project.

In April 1994 contracts were signed with PeopleSoft for the software and with Andersen Consulting to tailor the software to the State's needs. In May 1994 the project began. During the Fall of 1994 Andersen guided the Department's Division of Personnel Services and Accounts and Reports through process reengineering and the design of the system.

Appropriations 2-3-97 Attachment 2 In January 1995 the Grave's Administration took office. At that time, programming the system was underway. DISC built the network to support the system and installed the data center computers, storage, and tape systems for SHaRP. The Project Director was transferred to DISC in September 1995 and the SHaRP application development effort was completed under DISC management. Three months after the transfer the application went live. The first payroll check was produced on January 14, 1996.

DISC then took over responsibility for maintaining the system as Andersen staff phased down and DISC staff took over. In January 1997 the coding was completed for W-2's and related withholding statements. During the past 12 months the system has been stabilized and State staff fully trained to support the system.

The Regents maintain their own payroll and personnel systems which interface to SHaRP. SHaRP produces payroll from Regent's systems. SHaRP also produces W-2's from Regents provided data. KU and Kansas State use PeopleSoft and followed a development cycle similar to the cycle managed by the Department of Administration. The other Regents schools have in-house custom built payroll systems that interconnect to SHaRP. Attached to my presentation is a more detailed timeline of the significant events leading to the full implementation of SHaRP.

Mr. Chairman, at this point I would like to ask Don Heiman, DISC Director to explain the costs for SHaRP and the reasons for why we need to upgrade.

Don served as Acting DISC Director from January to August 1995. During that time he directed the building of the network, data centers, and infrastructure required to implement SHaRP. In September 1995 he became the permanent DISC Director and took over direction of the application shortly before it went live. His staff, as I mentioned earlier, maintains the system

on behalf of Accounts and Reports, Division of Personnel Services, and the agencies who use SHaRP.

Statewide Human Resources and Payroll System Timeline

October 1992 — December 1992

Andersen Payroll System Feasibility Study

January 1993 — April 1993

Present Feasibility Study
Secretary, Dept of Administration

Governor Cabinet

Senate Ways and Means House Ways and Means

Joint Committee on Computers & Technology

Regents

June 1993 — November 1993

Develop and Release Request for Proposal

December 1993

Project Director Hired

January 1994 — April 1994

Evaluate Proposals

April 1994

Contract Signed with Andersen Consulting

April 1994

License Agreement Signed with PeopleSoft

April 1994

License Agreement Signed with Oracle

May 1994

Project begins

July 1994

Funding for SHaRP Granted

May 1994 — December 1994

Process Reengineering/Analysis Phase

December 1994 — June 1995

Detailed Design Phase

January 1995

Graves Administration Begins

February 1995 — October 1995

Network and Infrastructure Built

May 1995 — November 1995

Agency Equipment Rollout

September 1995

SHaRP Transferred to DISC

October 1995

UNIX Data Center Implemented

May 1994 — November 1995

Programming Phase

July 1995 — December 1995

SHaRP User Training

June 1995 — September 1995

Testing Phase

October 1995

Benefits Rollout

November 1995 — December 1995

Payroll Rollout/Implementation

January 12, 1996

First Paychecks Produced from System

January 1996 — June 1996

Post Implementation/Maintenance Transition

January 1997

First W2s Produced from System

2-4

SHaRP Budget Request for PeopleSoft Public Sector Release 6.0 Upgrade February 3, 1997
Presenter: Don Heiman, DISC Director

Mr. Chairman and Members of the Committee:

Thank you for the opportunity to present our budget request for \$3.8 million to upgrade SHaRP, the State's newly installed payroll and human resources system. As the Secretary mentioned, DISC took over SHaRP in September 1995, four months before the system was implemented. At that time, the system was coded in PeopleSoft release 4.02. Our request is to implement PeopleSoft Public Sector release 6.0. This release will be available in March 1997.

PeopleSoft's announced strategy is to release new versions of their software every 12 months. Under this strategy, PeopleSoft will continue to support the old release for 18 months from the date of the next subsequent release. Thus, once a new release is issued we have approximately 30 months to move to the newest release. If we do not move to the newest release, then after the thirty month period, PeopleSoft will no longer support the old release. Lack of support means that the payroll system becomes increasingly unstable. For example...

- (1) PeopleSoft is not responsible for code failure and will not provide fixes to failed code on unsupported software;
- (2) Customers on unsupported releases can not use development updates to the software. These updates include current tax tables and special features related to changes in Federal law or regulations. Also, State withholding updates and tax tables for treaty agreements may not work on old release levels that are unsupported.
- (3) PeopleSoft hot line help are trained on supported releases and their knowledge of unsupported code is greatly reduced.

Appropriations 2-3-97 Attachment 3 As I mentioned earlier we are on release 4.02. This release level will be unsupported in March 1997. If we move to PeopleSoft Public Sector release 6.0, this release will be good until October 1999.

In addition to its release strategies, PeopleSoft also has a strategy for migrating to new releases. This strategy is known as a migration path. The migration path for release 4.02 ends at release 6.0. Thus, there is no migration path from 4.02 to any release after 6.0. If the migration path is not taken, then new releases must be installed as a new system. This is very expensive. For example, the cost to install and modify release 4.02 for Kansas was \$6.9 million. Loss of a migration path is also an important issue from the viewpoint of protecting our initial investment.

The following page compares the actual five year costs to the five year cost estimated by Andersen Consulting in their February 1993 feasibility study. This study was presented to the JCCT and Senate Ways and Means Committees when funding for SHaRP was approved.

The table shows that the five year costs were estimated at \$26,473,600 and the forecasted actual expenditure is \$29,020,662. The actual cost includes the price for the upgrade to release 6.0. The actual cost also includes \$3,231,805 for the network. This cost was not included in Andersen's study. If the network cost is added to Andersen's estimate, then the cost estimate and the actual forecasted costs are nearly the same. We have made every effort to manage to the estimated costs and we pledge to continue to maintain the system within the estimate presented to the legislature.

As I mentioned earlier, DISC took over the maintenance of the system shortly before SHaRP went live. We have learned how to maintain the system. However we must now encourage our users to stop requests for modifying SHaRP. Today I have over 500 requests for

modifications and system changes. These modifications make it very difficult and expensive to move to future release levels.

If we continue to modify SHaRP, then the cost to maintain the software increases dramatically. We have recommended to our users that they seek greater functionality through future releases of the software and that they align their practices to more closely correspond to the features of the released software. Nonetheless, we will continue to modify the software to accommodate legislative changes and significant administration initiatives.

Finally, PeopleSoft is a very popular package. For this reason, technicians trained in PeopleSoft are in short supply. Over the past month we have lost two technicians to the private sector. They received salary increases of over \$15,000 plus signing bonuses. Technicians are very difficult to find and expensive to train. The strategy to upgrade and "go vanilla" reduces our reliance on consultants and reduces the number of technicians we need to hire and train.

I propose that we install Public Sector release 6.0 and skip release 7.0. Then accept release 8.0 for install in 1999. This approach maximizes the amount of time we remain on older releases of supported software.

SHaRP payrolls 60,000 people every two weeks and it serves our State human resources needs. It is a functionally rich system and represents a significant State investment. Your support of our strategy to upgrade and move to a "vanilla" system insures the State will have a stable payroll system for the next seven (7) years. Your support also allows us to maintain the system with fewer staff and consultants over the next 15 years. Thank you for considering this funding request to help us maintain a stable mission critical payroll system. May I answer any questions.

SHaRP Five Year Project Costs (FY 1995 – FY 2000)

Cost Category	Andersen Study Feb-93	Actual Costs
Contractor costs to develop the system System hardware and software	\$10,213,800 4,572,796 709,950	\$7,412,952 5,191,623 313,027
Agency hardware Workstations for project team Other support costs	51,750 38,000	231,519 505,900
Total Direct Costs	\$15,586,296	\$13,655,021
Cost of operating old system until the new was operational	5,631,300	3,119,992
Salaries of State agency employees assigned to project	3,476,200	4,057,357
Cost of 570 workstations used by State Agencies	983,250	816,991
Other installation costs	796,554	221,000
Total Indirect Costs	\$10,887,304	\$8,215,340
Grand Total Feasibility Study	\$26,473,600	\$21,870,361
Consulting support for W-2s	\$0	\$118,496
State Support for 6.0 upgrade	0	191,446
Consulting support for 6.0 upgrade	0	3,800,000
Total Post Implementation Support	\$0	\$3,918,496
Grand Total	\$26,473,600	\$25,788,857
Network Infrastructure Costs		
Network Routers, Hubs, Circuits	0	3,231,805
Total With Infrastructure Costs	\$26,473,600	\$29,020,662
Amounts Financed	Principal	Interest
Consulting	2,000,000	310,000
Infrastructure	869,270	143,987

If the state upgrades to Peoplesoft Public Sector release 6.0, approximately 700 microcomputers would need to be upgraded to Intel 486 chip, 100 MHz, with 16 Mb RAM and Windows 95 OS. Approximately 220 of these micro computers are in Accounts and Reports and Personnel Services. The costs of these upgrades are under analysis.