DISCLAIMER

Electronic versions of the exhibits in these minutes may not be complete.

This information is supplied as an informational service only and should not be relied upon as an official record.

Original exhibits are on file at the Legislative Counsel Bureau Research Library in Carson City.

Contact the Library at (775) 684-6827 or library@lcb.state.nv.us.

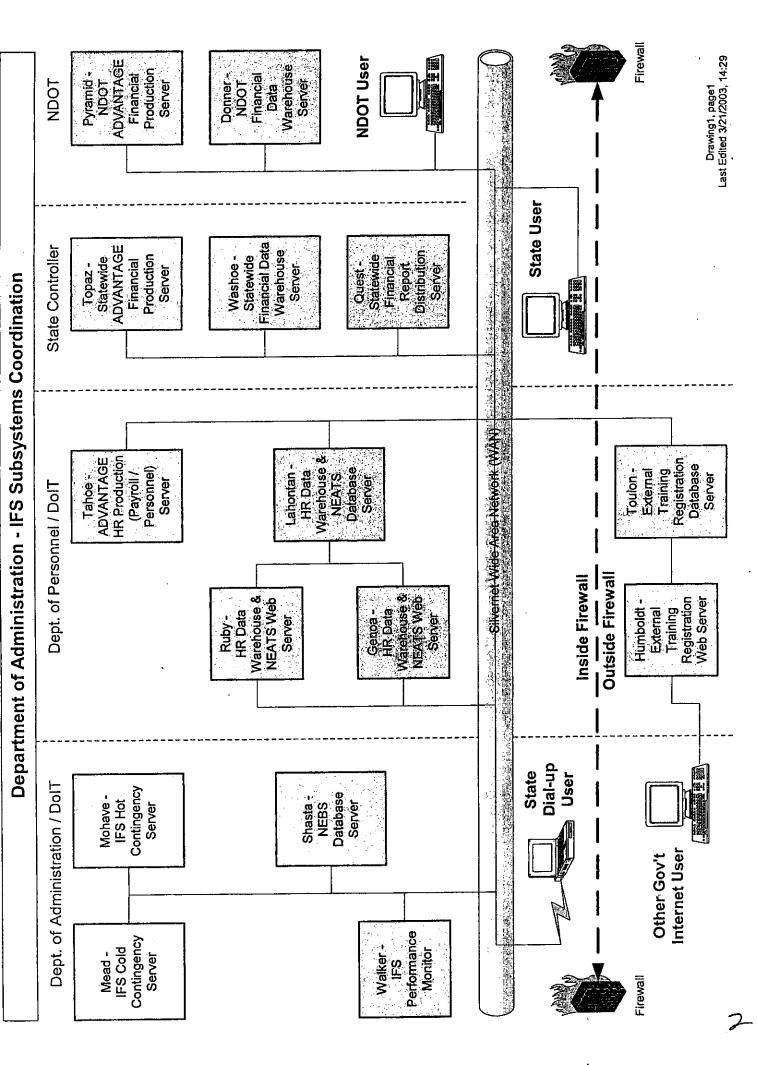
Department of Administration

Fiscal Year 2004-2005

Budget Account 1320

Decision Unit - E300

<u>Information Technology (IT) Division</u> (Currently "Technology Improvement Plan")



Page 2 of 7

Information Technology (IT) Division Overview

1. Narrative - The primary mission of the Information Technology (IT) Division will be to protect the State's investment in the Integrated Financial System (IFS), and to provide on-going system oversight and coordination. This continuing oversight and coordination is necessary to help balance potentially competing demands of the various "core" agencies involved with IFS. These core agencies are The State Controller's Office, The State Treasurer's Office, the Department of Transportation, the Department of Personnel, the Department of Information Technology, and the Department of Administration - State Purchasing Division. As part of this oversight and coordination responsibility, the IT Division will administer the operation and maintenance of the IFS Training Facility.

This Program will fund the required on-going operation costs of IFS that could not be readily apportioned to other agencies, including IFS Training Facility expenses, continuing IFS Application Support, and IFS Disaster Recovery / Contingency expenses.

The IT Division will provide IT-related assistance to the various agencies within the Department of Administration, and continue to oversee the operation and enhancement of the Nevada Executive Budget System (NEBS).

2. Performance Indicators (Revised) -

Description:	2004	2005
Percent of agency IFS users that rate IFS as better than standard	85%	90%
Percent of IFS Training Facility availability during scheduled up time	98%	98%
Percent NEBS availability during scheduled up time	99.9%	99.9%
Number of hours to process payroll at backup site after declaring IFS HR system inoperable (disaster simulation)	72	72
Percent of Dept. of Admin. agencies/divisions that have their Information Technology needs reviewed and addressed	35%	65%

3. Expenditure Information -

Description	2004	2005
IT Division Management Expenses. This provides for the	\$147,318	\$152,592
wages, benefits, and related overhead expenses for the		
Division Chief and an Admin. Assistant, both full time		-
positions in the Classified Service. The proposed Division		
Chief is currently in the Classified Service as the IFS Project		
Manager. The proposed Admin. Assistant position is currently		
a contract clerical position.		,
IFS Site Expenses. This provides for building	\$100,904	\$104,650
communications, network, and related expenses for the IFS		
site at 727 Fairview Drive in Carson City. This site will house		
both the Department of Personnel's Central Payroll, Central		}
Records, and IFS HR team, as well as the Dept. of		
Administration's IT Division, and the IFS Training Facility.		
IFS Training Facility Expenses. This provides for the space	\$118,411	\$119,892
rent, communications, network, equipment replacement and		
maintenance, and related expenses to support the operation of		
the 2 PC-equipped classrooms in the IFS Training Facility.		
When not in use for IFS-related training, this facility is made		
available to other State agencies		
IFS Application Support. This provides for the non-	\$443,555	\$381,892
apportioned on-going operational costs of the IFS. These costs		
include software and hardware maintenance for the overall	į	
system, DoIT Programmer and Database Administrator		
support for the overall system, contract Financial Analyst /	i	
System Analyst support for the overall system, On-call support		
from the two primary implementation vendors, and the		
recommended implementation of an Employee Travel		
Tracking Module at \$93,000 in FY2004.		
IFS Disaster Recovery / Contingency Expenses. This provides	\$143,671	\$146,093
for the costs associated with maintaining the capability to	,	
for the costs associated with maintaining the capability to		
rapidly recover from a disaster affecting any part, or the		ļ
complete IFS. These costs include hardware maintenance and		1
DoIT Server Support for the Contingency Servers housed at		
the Emergency Management Office hardened facility,		
contingency contracts for quick ship of new servers for		
business continuation following disaster recovery, and related		
costs. This will allow distribution of State Payroll Checks		
within 4 days of a disaster, and resumption of vendor check		
issuance from IFS within 10 days of a disaster.	0000	#00F 110
Recommended Program Totals	\$953,859	\$905,119

4. IFS Status Report -

The Implementation of the Integrated Financial System (IFS) was authorized in 1997 by the 69th Session of the Nevada Legislature to address Y2K and other age-related problems with several separate, but related systems: Statewide Financial System (FMIRS), Statewide Purchasing System, Statewide Payroll System, and the Dept. of Transportation (NDOT) Accounting and Payroll systems. The Department of Administration was designated to provide Executive Sponsorship of the project. The other core agencies that have participated in the IFS Project are The State Controller's Office, The State Treasurer's Office, NDOT, Dept. of Personnel, Dept. of Information Technology (DoIT), and the State Purchasing Division.

In the fall of 1997, the ADVANTAGE Financial and ADVANTAGE HR Software from American Management Systems (AMS) was selected for the Statewide and NDOT Financial Systems, and the new combined Statewide and NDOT Payroll/Personnel System, respectively. In early 1998, AMS was selected to develop a replacement Contract Management System (CMS) as part of the NDOT Financial System. Both Financial Systems were brought on line in January 1999, and the Payroll/Personnel System was brought on line in March of 1999. This allowed decommissioning both legacy payroll systems, the legacy State Purchasing System, and the NDOT legacy Accounting and CMS Systems prior to July 1, 1999, the beginning of FY 2000.

NDOT, which already had decentralized timesheet entry, immediately began entering data into the ADVANTAGE HR System, and into the ADVANTAGE Financial System. Other agencies continued to have their accounting documents entered through FMIRS until they could be authorized to go on-line with ADVANTAGE Financial. This data was interfaced from FMIRS to ADVANTAGE Financial. The Dept. of Personnel continued to key personnel/payroll data for other agencies until those agencies could be brought on-line with ADVANTAGE HR.

For agencies to go on-line with either system, they had to have adequate client hardware and connectivity to the servers, and have received necessary training. In addition, to be authorized for Statewide Financial System data entry, agencies had to have approved Policies, Procedures, and Internal Controls in place to allow transition from a pre-audit process to a post-audit process.

Prior to beginning the rollout of the Statewide Financial and Statewide Personnel/Payroll Systems, further system modifications and enhancements were implemented, policies and procedures were written, and training materials were produced. In addition, a significant upgrade was implemented to the desktop client software. Work was also begun on both Financial Data Warehouses, and the HR Data Warehouse to provide a variety of required reports.

The Statewide Financial System initial agency rollout was completed in July of 2002, at which time FMIRS was decommissioned. Rollout of additional functionality to selected agencies is on-going, and is anticipated to continue in the next Biennium. The rollout of agency Timesheet and Personnel data entry into ADVANTAGE HR is scheduled to be completed by June 2003.

Development of the Nevada Employee Action and Timekeeping System (NEATS) was begun in January 2002 to provide a web-based Employee Self Service "front end" for on-line Timesheet and Personnel Action entry, and supervisor approval. Rollout of this functionality is now in progress, and will continue into the next Biennium. Development of a Statewide Training Registration and Tracking module is scheduled for completion in June 2003. Rollout of this module will continue into the next Biennium. This will combine several separate training registration and tracking systems, and will log the training history into the personnel database of State employees. The Training Registration functionality will also be available to University and Local Government staff. Development of a Travel Accounting and Tracking module for NEATS is recommended in the next Biennium in the IFS Budget, BA 1320.

A total of 56 million dollars has been appropriated by the previous 3 Legislative Sessions for the IFS Project. It is expected that a total of approximately 53 1/2 million dollars will have been expended by the end of the current Biennium.

As part of the requested expenditure reductions in the current Biennium, the IFS Project has reverted 2 ½ million dollars to the General Fund. This was accomplished by reducing contractor, consultant, and MSA programmer hours, renegotiating software license fees, and elimination of a planned IFS Training Facility in Las Vegas. These reductions were made possible by reviewing all remaining anticipated expenses, transferring some responsibilities to State Staff sooner than expected, and by working with the Dept. of Human Resources to obtain necessary classroom space for Las Vegas training needs.

	1998-1999 Bienium	2000-2001 Bienium	2002-2003 Bienium	Tolais
Total Appropriation Total Estimated Expenditures	24.6 M 24.6 M	17.0 M 17.0 M	14.4 M 11.9 M	56.0 M 53.5 M
2002 Reversion		,	2.5M	



