NEVADA



DEPARTMENT OF ADMINISTRATION - BUDGET DIVISION

2013 - 2015

BIENNIUM BUDGET INSTRUCTIONS



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Major Changes to Budget Instructions and NEBS

These Budget Instructions include several changes in comparison to the previous biennium. To help identify some of these changes, a list has been provided. However, this list is not all inclusive; therefore, it does not replace reviewing the Budget Instructions yourself.

Section I - Policy

Budget Timetable

The budget timetable has been updated to reflect 2013-2015 biennial deadlines for tasks to be completed during the biennial budget process.

Budget Changes Highlight Memorandum

In lieu of a hard copy submission, a highlight memorandum identifying changes and summarizing Agency Request is required.

Budget Submittal Format

Budget Submittal Checklist and Budget Submittal Format remove the requirement of a hard copy submission to the Budget Division and Fiscal Division of the Legislative Counsel Bureau and are replaced with a highlight memorandum and Budget Submittal Checklist which will be submitted electronically.

Reserve Limits

Agency Request Limit are forthcoming in an All Agency Memorandum.

Budget Division Training

Training Classes Offered by the Budget Division

This chapter has been eliminated since the Budget Office is not currently conducting formal classroom training. Each agency will work with their respective budget analyst to address their specific training needs.

Priority and Performance Based Budgeting

New Agency Request Requirement

The state is moving forward with Priorities and Performance Based Budgeting, formerly Priorities of Government, in order to provide increased transparency, measurability and accountability of state government. This chapter discusses the concept, structure and goals of Priorities and Performance Based Budgeting. An instruction manual will be disseminated upon completion.

Section II - Workflow

Reviewing Assessment Settings

Also reference - Section III, Category Descriptions, Account Maintenance and Category 01-Personnel Services
Payroll/Position detail should be reviewed. If a discrepancy is found in the data for your budget account, print the NEBS 130 Payroll/
Position Detail report, mark the changes that need to be made and either scan and e-mail or mail the reports to your budget analyst in the Budget Division to correct the data. For numerous changes, download the position information from NEBS into excel, note the changes on the spreadsheet and e-mail it to your budget analyst.

Facility Maintenance

This chapter was modified to include a description of the building maintenance schedule and how information entered into the schedule populates the line item budget.

Vacancy Savings

The vacancy savings schedule will be turned off during Agency Request allowing for direct line item entry.

Section III - Appendices

Priorities and Performance Framework

This section has been updated to include the Governor's vision, mission, philosophy, goals, and objectives for the 2013 - 2015 biennium.

Governor's Statewide Functional Goals has been renamed Governor's Strategic Priorities

This section has been updated to include the Governor's strategic priorities for the 2013 - 2015 biennium.

Decision Units

This section has been revised to reflect the Governor's Strategic Priorities.

Glossary

The glossary has been updated to include commonly used Priority and Performance Based Budgeting terms.

NEBS Structural Enhancements

NEBS enhancements have been made to the following budgeting tools:

Priority and Performance Based Budgeting - The hierarchy structure to include Core Functions, Objectives, and Benchmarks has been implemented in NEBS. Additionally, the screen listing Activities has been modified to include summarized data from the Activity Mapping tab for better analysis and auditing. This will provide access to real-time data in screens where the information is most useful. Finally, existing reports will be updated later this spring and several new reports will be available.

Activity Mapping - Additional levels of mapping have been implemented to allow for default mapping to an Activity at the Budget Account, Decision Unit, and Category levels. Additionally, mapping can now be done for Activities at the Position Group or Position level, without changing the Position Group or Position levels completed for the Fund Mapping. The additional default options should reduce the mapping required for exceptions and mapping positions should automatically populate the Activity FTE tab.

Fund Maps - Fund Mapping design and functionality has been updated to be more user friendly and create a similarity between mapping tools. The initial roll-out of NEBS will display the familiar Fund Mapping screens of older versions and agencies may begin using the Fund Mapping tab immediately. The conversion is anticipated later this spring and will not cause a loss of data during the conversion.

Bill Draft Requests - All policy and budget Bill Draft Requests (BDRs) will now be submitted and approved through NEBS, which is similar in functionality to the Work Program Module. Users will complete new access forms to establish BDR user profiles.

Policy





Budget Timetable

Key events and deadlines in the budgeting process are listed below. Major changes to budgets received after September 30th will NOT be included in the Agency Request, but will be reflected, if appropriate, in the Governor Recommends phase. Agency access to NEBS will be terminated August 31st at 4:00 p.m. The Budget Division will make final adjustments to the Base budget after the final Budget Status Report is run for fiscal year 2012.

| Task | Start Date | Deadline |
|--|------------|-------------|
| Budget KickOff Meeting | | 03/15/12 |
| Budget Instructions Ready | | 03/15/12 |
| Agency Priorities and Performance Based Budget staff training | 03/15/12 | 04/15/12 |
| Space Allocation forms to Request state owned space due to SPWD | | 04/02/12 |
| Technology Investment Requests (TIRs) are due to Enterprise Information Technology Services (EITS) | | 04/09/12 |
| Agency Submittal of CIPS requests to SPWD | | 04/10/12 |
| Deferred Maintenance requests over \$100,000 are due to SPWD | | 04/03/12 |
| Agencies modify Activities and redo Performance Measures (as necessary) | 03/16/12 | 05/30/12 |
| Non-budgetary Bill Draft Requests (BDRs) due | | 06/01/12 |
| EITS returns TIRs back to agencies including summary review and cost sheets - copies also to IT Strategic Planning Committee | | 06/01/12 |
| Budget Division reviews Activities and Performance Measures with Agencies - modifications as necessary | 05/31/12 | 06/30/12 |
| Agencies make TIR presenations to the IT Stategic Planning Committee | 06/18/12 | 6/22/012 |
| IT Strategic Planning Committee makes recommendations to the Budget Division regarding the projects to be included in the | | |
| Governor Recommends budget. | | 06/29/12 |
| Agencies fully tie Activities to Objectives | 07/01/12 | 07/30/12 |
| Download of payroll information for authorized full-time equivalent positions into NEBS as of June 30, 2012 | | approx 7/15 |
| Agencies must have projected EITS utilization (EITS schedules) completed in NEBS | | 07/16/12 |
| Agencies must have projected monthly motor pool vehicles (motor | | |

| Task | Start Date | Deadline |
|--|------------|----------|
| Agencies must have projected EITS utilization (EITS schedules) | | |
| completed in NEBS | | 07/16/12 |
| Agencies must have projected monthly motor pool vehicles (motor | | |
| pool schedule) completed in NEBS | | 07/16/12 |
| | | |
| EITS provides schedule of approved utilizations by budget account | | 08/01/12 |
| | | |
| Notify agencies if adjustments to EITS utilizations are required | 08/01/12 | 08/15/12 |
| SPWD staff and agencies present CIP requests to SPWD | 08/27/12 | 08/30/12 |
| Budget Division staff review of Activities tying to Objectives, | | |
| modifications as necessary | 07/31/12 | 08/30/12 |
| | | |
| Agency submittal of 2013-2015 budget request due to the Budget | | |
| Division and the Legislative Counsel Bureau (LCB) Fiscal Anlaysis | | |
| Division per NRS 353.210 - including all supporting documents, | | |
| information and BDRs required to implement the budget request | | 08/31/12 |
| Budget Hearings with Budget Director, Budget Division Staff, Staff | | |
| from the Governor's Office and LCB | 09/17/12 | 09/28/12 |

Budget Submittal Checklist

Use the checklist below to track your progress toward completing your agency request budget. Include the completed checklist as part of your submission due on or before September 1st. The excel form can be found on the Budget Division website.

| Department: | |
|-------------------|--|
| Agency: | |
| Budget Title: | |
| Budget Account #: | |

| ITEM Description | Hard Copy Budget, LCB, NA | Location of NEBS Attachment | Attached, If Applicable | Reviewed/ Completed |
|---|---|---|----------------------------|---|
| Memorandum highlighting budget changes at Department or Division level Work with your Budget Division Analyst | *Email to budget@admin.nv.gov, copy your analyst, LCB | | | |
| Budget Preparation Checklist - E-mail with highlights | Email to budget@admin.nv.gov, copy your analyst, LCB | Budget Account Version Text, Program Narrative | | |
| Program statement (prints in Executive Budget book) | NA | | | |
| Performance Measures | NA | Activity Budget Tab | | |
| Performance Measures agency procedures | NA | Activity Budget Tab | | |
| 8 | NΑ | Budget Account Version | | |
| Organizational chart for each agency | NA | Text, Program Narrative | | |
| Letters of intent (currently required by the Legislature) | NA | Budget Account Version Text, Program Narrative | | |
| Agency request appropriation limit report | NA | Budget Account Version Text, Program Narrative | | |
| NEBS 220 Budget Highlight Report (DEPARTMENT PRIORITY LEVEL ONLY) - | NA | | | |
| NEBS 200A Budget Book report - (review narrative) | NA | | | |
| NEBS 130 Payroll Position Detail report (FTE reconciled | | | | |
| to legislative approved in Base plus positions approved | NA | | | |
| by the Interim Finance Committee) | | | | |
| NEBS 900 DoIT Projected Utilization Reports (approved by EITS) | NA | | | |
| NEBS 990 A - Caseload Schedule | NA | | | |
| NEBS 990 B - Vendor Services Schedule | NA | | | |
| NEBS 990 C - Uniforms Schedule | NA | | | |
| NEBS 990 D - Longevity Schedule | NA | | | |
| NEBS 990 E - DoIT Schedule | NA | | | *************************************** |
| NEBS 990 F - Motor Pool Vehicles Schedule | NA | | | |
| NEBS 990 G - Equipment Schedule | NA | | | |
| NEBS 990 H - Agency Owned Vehicles Schedule | NA | | | |
| NEBS 990 I - Building Rent Non-Buildings and Grounds | NA | | | |
| Schedule NEBS 990 J - Building Maintenance Schedule | NA | | | |
| Agency-Owned Property and Contents Insurance | | | | |
| Schedule | NA | | | |
| B&G-Owned Rent Schedule | NA | | | |
| Demographics/Caseload - narrative, methodology used | | Account Maintenance, | | |
| and actual and projected caseloads by program | NA | applicable Decision Unit | | |
| Notes and Narrative, Supporting Documentation and Calculations per decision unit - including Word or Excel files. | NA | Account Maintenance, applicable Decision Unit | | |

State of Nevada 2013- 2015 Biennium Budget Instructions

| Department: | |
|-------------------|--|
| Agency: | |
| Budget Title: | |
| Budget Account #: | |

| ITEM Description | Hard Copy Budget, LCB, NA | Location of NEBS Attachment | Attached, If Applicable | Reviewed/ Completed |
|--|--|---|----------------------------|------------------------|
| Maintenance/Enhancement decision units prioritized list in NEBS | NA | Account Maintenance | | |
| Cost allocation plans | NA | Cost Allocation | | |
| Buildings and Grounds Space Request form | NA | Account Maintenance, applicable Decision Unit | | |
| Business plan | NA | Account Maintenance, applicable Decision Unit | | |
| Fund Mapping entered in NEBS (if excel spreadsheet- attach final version) | NA | Budget Account Version Text, Program Narrative | | |
| Out-of-state travel log & justification | NA | Account Maintenance, BASE | | |
| In-state travel log & justification | NA | Account Maintenance, BASE | | |
| Training log & justification | NA | Account Maintenance, BASE | | |
| Justification for vacant positions as of July 1 | NA | Account Maintenance, BASE | | |
| Technology Investment Request (TIRs) | NA | Account Maintenance, applicable Decision Unit | | |
| Signed NPD-19s for new Positions and Reclassifications | NA | Account Maintenance, applicable Decision Unit | | |
| "Statewide Lease Information" form for each BOE approved lease agreement for non-state owned buildings | NA | Bldg Rent Non-B&G schedule | | |
| Report on contracts per AB240 of the 2011 session | Email to budget@admin.nv.gov, copy your analyst, LCB | Budget Account Version Text, Program Narrative | | |
| Contract Summaries | NA | Vendor schedule | | |
| Equipment replacement schedule/inventory log | NA | Equipment schedule | | |
| All cost quotes | NA | Account Maintenance, applicable Decision Unit | | |
| Process all schedules a final time and run out of balance reports | NA | | | |

^{*}Please **do not** email your NEBS budget to the Budget Division

Please note that your analyst may request additional information specific to your department/division.

Budget Submittal Format

All agencies must input their agency budget request into the Nevada Executive Budget System (NEBS). The Agency budget request is due to both the Budget Division and the Legislative Counsel Bureau (LCB) Fiscal Division on August 31, 2012 before 5:00 PM. Budgets are no longer required to be submitted in hard copy.

Required Contents

As required by NRS 353.205 (1)(b), each Agency Request must include a mission statement and performance indicators for each program within the respective budget account.

The agency budget request should support the department strategic plan. Each request must include well-developed narrative detail to fully describe and justify all proposals.

Requests must be based on the <u>Governor's Statewide</u> <u>Strategic Priorities</u> included in these budget instructions.

Each department is required to follow the threepart format (base, maintenance, and enhancement), and include appropriate charts and backup material to support the request.

Maintenance and enhancement decision units must be prioritized within each budget account by the agency. Maintenance and enhancement decision units must also be prioritized at the department level for all budget accounts within the department.

Chapter 2 — **Budget Submittal Checklist** in these budget instructions shows a listing of the required budget components. Not all items on the checklist will apply to every agency. If an item does not apply to an agency, simply put "N/A" in the "Reviewed/Completed" column.

NEBS reports are no longer required in hard copy. This is an attempt to reduce paper usage, as these documents are readily available in NEBS.

Please make sure the required documents on the budget submittal checklist are correct and attached in NEBS as indicated on the checklist.

Submittal Requirements

The Agency Budget Request must be presented in NEBS, a memorandum highlighting major changes to the budget must be submitted to the Budget Division.

The contents of the submittal must meet the following requirements:

- Must include the Agency Request budget Highlights Memorandum (see <u>Budget</u> <u>Submittal Template and Example</u>).
- Must include the completed budget submittal checklist.
- Report on contracts per AB240 of the 2011 Session.
- Charts, graphs, or exhibits that explain and justify the requests must be submitted electronically.

Legislative Counsel Bureau Requirements

The LCB Fiscal Analysis Division requests that all material be provided in the same format as the Budget Division, submittals in manila folders are no longer required.

During the budget review phase by the Budget Division, a copy of all additional documents and information supporting the agencies requested budget must also be provided to the Fiscal Analysis Division at the same time it is provided to the Budget Division. Information provided to the Fiscal Analysis Division during the legislatively approved phase must also be provided simultaneously to the Budget Division.

This section discusses the importance of strategic planning in developing your budget and how items in your budget should tie to goals in your plan. While it is beneficial to have a strategic plan, it is not required.

Strategic Plan

A strategic plan is an organized, documented method of determining what an agency hopes to accomplish and how it will accomplish it. A strategic plan looks forward, indicating to management and staff what the agency's focus will be for the next three to five years or more.

A strategic plan is a management and communication tool. First, it's a means for management and line staff to discuss what the agency's goals should be for the upcoming biennium, to share ideas, and learn the perspectives of coworkers. Second, it lets staff know where the agency is headed over the next few years and the role they will play in moving the agency forward.

A strategic plan is the foundation of the agency's budget request. During the goal-setting phase of strategic planning, the agency will come up with several strategies to use to work toward the agency's mission and goals. Some of those strategies may have costs or savings associated with them in terms of personnel, travel, supplies, and equipment. These costs should be detailed in the appropriate decision unit within the agency's budget request.

Performance Measurements

Performance measurements help an agency decide how well it is achieving its goals. It is not a substitute for program evaluation.

Performance measurements provide justification for an agency's budget request by detailing the expected results of an activity and the corresponding fiscal impact. Management should be prepared to show how an increase or decrease in funding for a specific decision unit would impact the agency's performance measures. For instance, "We are requesting enough funds to reach 80% of our clients. If our funds are cut by 10%, then we can only reach 72% of our clients." Additionally, if you can demonstrate that the strategies your agency is using to meet its mission are ineffective, as borne out by your performance measurements, it may provide enough justification to make some changes to your agency's activities (and budget).

NRS 353.205 section 1(b) states, **Part 2** [of the Executive Budget] **must include a mission statement and measurement indicators for each program.** In the past, agencies have taken this to mean that performance measurers are required for each budget account. This is not necessarily true. Performance measures are now included at the agency activity level.

Statewide Strategic Plan and Strategic Priorities

The *Agency Request* budget must tie to the agency's mission statement and performance measures.

Each agency budget request should follow its department's strategic plan, if a current one exists, as the basis of the budget structure.

The <u>Governor's Statewide Strategic Priorities</u> lists goals supporting the vision, mission and philosophy of Nevada's Priorities and Performance Framework (<u>Nevada's Priorities and Performance Framework</u>). Every request must relate to one of these strategic priorities. Agencies budgeting for an enhancement decision unit must select the strategic priority that the decision unit will help the state achieve.

Components of a Strategic Plan

There are several components of a well-written strategic plan. Each component is briefly defined below.

Vision Statement

The vision statement is a brief, bold, broad statement of the agency's ideal future. It specifies how an agency's customers will be better off for having been in contact with the agency. In other words, will the agency help cure diseases? Will it help reduce the number of traffic fatalities? Will it stamp out illiteracy?

Mission Statement

The mission statement is a declaration of what the agency does, for whom, and why it's important. Mission statements should rarely change, as they define an agency's core purpose. Mission statements can be "short and sweet," explaining only the big picture of the agency's purpose and clientele. Or they can be over-arching, including all divisions and their tasks. Mission statements that are shorter are preferred simply because they are easier to remember. Keep in mind that the strategic plan is a communication tool. The easier it is for staff to understand the mission, the more likely they are to help the agency achieve it.

External / Internal Assessment

Some agencies choose to include an external/internal assessment with their strategic plans. Whether or not it is included with the final plan isn't as important as actually doing the assessment. The external/internal assessment takes a look at things happening outside the agency (external) that will impact it, such as pending legislation, other funding sources, public perception, etc., and determines whether or not these things will be an opportunity or a threat. Then the agency repeats the process, only this time looking inside its walls (internal). What does the agency do well? What are its weaknesses? These questions help identify areas the agency can improve on and help shape the strategic plan.

Philosophy Statement

An agency's philosophy statement defines its core beliefs and values as it goes about achieving its mission. Does the agency value its employees and their contributions? Does it value teamwork, honesty, and integrity? Will it treat customers fairly and in a timely manner? Will staff act professionally? The philosophy statement can be a few sentences to a longer paragraph.

Goals

A goal is a broad statement of what the agency hopes to accomplish over the next several years. Each goal must support the mission, and often the goals come from the external/internal assessment. Other times they come from employee or customer opinion surveys. A goal does not generally have any numbers or dates. It should start with a verb. For example: reduce, increase, provide, promote, develop, improve, etc.

Strategies

Strategies are the "how" part of a strategic plan. Strategies detail the steps an agency will take to achieve each goal. There may be many strategies per goal or only a few. It is here that the agency can get creative in planning how to achieve each goal and also where information can be found to support the agency's budget request. For example, if a goal is to be user-friendly to the public, then a strategy might be to move more documents to the agency's web site. However, your agency's computer system is outdated, so this goal and strategy might provide justification for you to purchase new computers as an enhancement decision unit in your budget request. Similarly, if a goal is to do more public outreach, a strategy might be to reclassify an existing position or request a new position to be a public information officer. Again, this decision would be reflected in your budget request in an enhancement decision unit.

Objectives

Objectives specify how much of a particular goal you want to achieve and when you want to achieve it. As with strategies, there could be several objectives per goal or only one or two. Objectives should be SMART:

- Specific
- Measurable
- Achievable
- Realistic
- Time-specific

Examples of SMART objectives are:

- Reduce the workload per staff person by 10% by December 31, 2015.
- Increase the number of clients served by 5% by June 30, 2014.
- Achieve an "excellent" rating by 80% of our clients by January 15, 2014.

The SMART objective easily lends itself to developing a performance measure, which will be addressed in more detail below. However, sometimes objectives are yes/no statements. In other words, either you do them or you don't. For example:

- Develop a brochure for our clients by April 30, 2015.
- Finish our division's web-based application form by August 15, 2014.

Performance Measurements

One benefit of SMART objectives is that they lead easily to performance measures, which are included in *Agency Request*. In our examples above, the performance measurements would be:

- Percent reduction in workload reduction per staff member. Did the agency hit its target of 10% reduction? Was it 7%? 5%? Did the workload per person increase?
- **Percent increase in clients.** Did the agency hit its target of 5%? Was it only 3%? Did they exceed the 5%?
- Percent of clients rating services excellent.
 What percentage rated the agency as excellent?
 Was it 80% (the target)? Was it only 50%? Was it better than expected at 85%?

If the agency has been successful in hitting its target (objective), then there is likely no need to revise the strategies for each goal. However, if the agency missed its objective, there could be some room to improve its strategies for the particular goal the agency is working toward.

Types of Performance Measurements

There are several types of performance measurements, which are described briefly below. The Budget Division and the Legislature review agency performance measurements to get a sense of how the agency is operating. They use the measurements as supporting documentation to approve your budget request or to make changes. Both the Budget Division and the Legislature recommend outcome measurements that demonstrate the impact the agency is having on a stated issue or problem, as opposed to output measures, which simply count the number of activities or amount of work (caseload, documents, clients, etc.) an agency is doing.

Input - measures the resources going into making a product or providing a service (generally for agency internal use)

Examples:

- · Amount of money spent on the product/service
- Number of employees devoted to the product/ service
- · Equipment dedicated to the product/service
- Amount of raw materials dedicated to the product/service

Output - measures what comes out of the agency's efforts ("widget counting")

Examples:

- Number of products produced
- · Number of times service provided
- · Number of clients served (caseload)
- Number of meetings held

Outcome - measures the result (impact) of your efforts

Examples:

- Percent of clients employed six months after completing job-training program
- Percent of 3rd graders reading at grade level after participating in program
- Percent decrease in traffic fatalities after public awareness campaign

Efficiency - ratio of outputs or outcomes produced to inputs used

Examples:

- Cost per client served
- · Number of customers served per employee
- Number of cases managed per employee

Efficiency (timeliness) - how quickly a service is provided

Examples:

- · Average wait time for service
- · Number of applications processed per hour

Quality - measures customers' opinions of the services provided or goods produced

Examples:

- · Average score on customer satisfaction survey
- Percent of public approving of service
- · Number of complaint letters or phone calls

Creating Performance Measures

- 1. Ask critical questions about your agency, such as:
- · Where have we been?
- Where might we end up if it's "business as usual?"
- · Do we have more customers than before?
- Do we have the same number of staff or turnover?

- Do we have outdated procedures, processes or systems?
- · Do our customers perceive a problem?
- 2. Determine a reasonable objective (target) based upon your data or upon comparisons with similar agencies in other states and local governments. Set a date by which to achieve your objective.
 - Example: 5% reduction in average wait time by October 2013 and 10% reduction by October 2014.
- 3. Brainstorm strategies for achieving the objective (target), such as:
- · Cross-train staff to do multiple tasks?
- · Add and/or reclassify staff?
- Review procedures and streamline where applicable?
- · Modify or update computer system?
- · Explore more internet-based solutions?
- 4. Determine the impact on the budget.
- What is the cost associated with each strategy?
- · Can we pay for this?
- · How critical is this?
- 5. Develop a measure, possibly based on your objectives from Step 3.
 - · Example: Average wait time
- 6. Calculate the measure.
 - · Are you getting there?
- · What are your customers saying?
- · Record your results.
- 7. Analyze your data.
- Modify your approach to the problem (strategies) if your performance measurements show what you're doing isn't working.

In summary, performance measurements should be:

- Understandable
- Outcome-oriented
- Useful
- · Valid, verifiable and accurate
- Available
- · Comparable and consistent across fiscal years
- · Tied to the agency's budget

If your agency is adding a new program with a cost exceeding \$1 million, or expanding an existing program at a cost of over \$1 million or an amount exceeding 50% of the existing program cost (whichever is less), you must include a business plan with your Agency Request budget submission.

Introduction

SAM 2516 requires submittal of a business plan with the agency request budget due on or before September 1st when seeking:

- 1. An authorized expenditure or appropriation for a new program or program expansion if the cost exceeds \$1,000,000 (if the cost is \$1,000,000 or less no plan is required).
- 2. An authorized expenditure or appropriation for an existing program that is proposed for enhancement by more than \$1,000,000 or 50 percent of the current program level, whichever is less.

A copy of each business plan prepared, along with a copy of each agency's proposed budget, must be submitted to the Legislature and the Budget Division on or before September 1st. If the business plan is changed in the Governor's recommended budget, the agency must revise the plans to reflect the changes. A copy of the revised plan must be submitted to the Budget Division and the Legislature at the same time the Governor's budget is provided to the Legislature.

A sample business plan is provided in the **<u>Business</u> <u>Plans</u>** appendix.

Business Plan Contents

I. Cover Page

Include the following

- Department
- · Budget account number
- · Budget title
- · Date prepared
- · Name of person submitting the program
- · Program title

II. Table of Contents

III. Type of Plan

Indicate all that apply:

- New program
- · Enhancement of existing program

Reference all enhancement decision units and any BDR numbers or NRS that may apply.

IV. General Description of the Plan

Provide a general overview of the proposed plan, including

- An organizational chart
- A summary of projected funds for the current and next two biennia to include a breakout between General Fund and non-General Fund

V. Agency Mission and Goals

Provide:

- · A statement of the agency's mission
- The current goals applicable to the agency or specific budget account
- An explanation of how the proposed new or expanded program ties to these goals as well as the Governor's strategic plan

VI. Assessment

Briefly describe current services provided and for whom and explain why this proposal is necessary or desirable. The assessment should include an analysis of the benefits that can be expected from this program. The benefit(s) should be described in quantitative terms whenever possible. When benefits cannot be described in quantitative terms, include qualitative data to support the proposal.

VII. Detailed Business Plan

The detailed business plan should:

- A. Explain how the plan fits into the Governor's strategic priorities including the vision, mission and philosophy.
- B. Explain how the proposal will be implemented. Include data defining the areas of the state or

¹ Highway construction and public works projects are exempt.

populations to be served (i.e., rural, urban, north, south, low income, etc.). If resources or services will be shared with other agencies or entities, describe the shared resources or services and how they will be shared.

- C. Include a timeline for plan implementation.
- D. Project customer volume, caseload and other measurements used to evaluate the demand for the proposal.
- E. Assess financials:2
 - Funding sources
 - a. If the proposal is to be supported by fees, supply a proposed fee structure and cash flow analysis.
 - b. If the proposal is to be federally funded, provide the Catalog of Federal Domestic Assistance (CFDA) number and grant description including match requirements, federal funding history and future grant allocations. Provide Federal Funds Information for States (FFIS) data, as well as any other federal, public or private entity data available, that will support the requested proposal. Include the calculation and assumption used to develop the mix of federal and state resources if not specifically outlined in the budget document.
 - c. If the program requires General Fund support for start-up, provide a cash flow analysis phasing in other revenue sources.
 - ii. Staffing requirements and associated operating costs
 - a. If additional staff are not required, describe the impact on existing staff and programs.
 - b. If new staff are required, describe the need for each position and estimate costs including operating and travel.
 - iii. Capital considerations (may require cooperation with SPWD). Building, construction,

and remodeling. Describe all proposed projects in detail and include cost estimates.

- a. Capital equipment: list all equipment needed and estimate cost.
- iv. Major purchases
 - a. Lease agreements.
 - b. Contractual services.
 - c. Equipment: list all items needed and estimate costs.
- v. Information technology and telecommunications requirements (requires cooperation with EITS)
 - Include timelines for the ordering and receipt of equipment, software, consulting services, contract development and training.
 - If the proposal lends itself to sharing information between other agencies/ entities, include timelines for interface development.
- vi. Training requirements
- F. Analyze the proposal's impact on existing services provided by the state or other agencies or entities
- G. Assess the proposal's financial impact on future biennia.
 - Provide projections for the following two biennia and estimate the increase in base funding levels.
 - ii. Determine in which year the maximum cost for the proposal will be realized and provide an estimate of the maximum cost.
- H. Include performance indicators to measure outcomes and determine the effectiveness of the proposal.
- Provide a plan addressing actions to be taken should performance expectations and/or funding requirements not be met. The plan should address the most significant risk factors associated with the program. The risks to be addressed include factors that will significantly impact the project.

² The costs in this section must tie to the detailed budget document. If calculations of costs are not shown in this section, they must be shown in the detailed budget document.

Your agency request may be limited to a specified amount. This limit and any possible exceptions are discussed here.

Agency Request Limit

Agency Request budgets funded by General Fund appropriations are limited to the amount of General Fund appropriations that may be requested for the 2013-2015 biennium. The Budget Division will provide additional information regarding appropriation limits at a later date. Any decision units that cannot be funded within the limit must be submitted as Items for Special Consideration. Agencies that opened significant new facilities during FY 2013 may appeal the assigned limit. The agency will need to supply a detailed analysis to the Budget Division for review. After review, the Budget Division will determine if an adjustment is warranted and the amount of the adjustment.

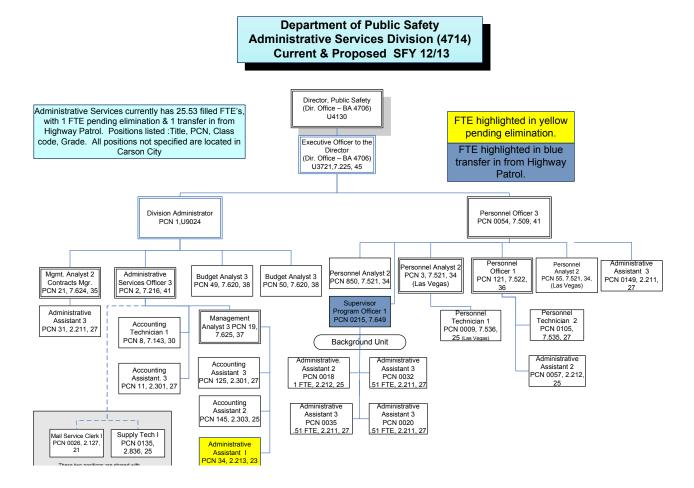
Although Internal Service accounts do not directly receive appropriations, these accounts will also have a limit. The Budget Division will provide each department with internal service accounts their respective limit. In addition to the limit, internal service accounts cannot exceed a 45 day reserve and director's offices cannot exceed a 30 day reserve. The following agencies are exempt from this requirement:

- Public Employees Benefit Program (maximum of actuarially determined reserve levels)
- Enterprise Information Technology Services Division, Enterprise Application Team (maximum of 60 day reserve)
- Enterprise Information Technology Services Division, Facility Management Section (maximum of 50 day reserve)
- Department of Administration, Motor Pool Division (maximum of 60 day reserve)
- Department of Administration, Division of Human Resource Management, Unemployment Compensation Section (Budget Division will advise as to the limit)
- Department of Administration, Risk Management Division, Worker's Compensation (Budget Division will advise as to the limit)

Any decision units that can not be funded within the limit must be submitted as Items for Special Consideration. Internal service accounts must provide a reserve calculation with their agency request budget. The **reserve calculation worksheet** on the forms page of the Budget Divion's website may be used to calculate the allowable reserve level.

Organizational Charts

An organizational chart is a portrayal of the personnel structure and reporting relationships within an organization. An example is shown below. It is important all positions are included. If an agency has many specific position classifications, the agency may be able to group them by position title for ease of display. For example, if the agency has 35 Correctional Officer positions, rather than listing each position individually, the agency may group the positions under one heading. The agency's preferences and organizational structure will determine if this is a viable option. For additional examples, refer to the "Organizational Chart Examples" appendix. An organizational chart must be submitted with the Agency Request budget to the Budget Division and to the LCB Fiscal Analysis Division on or before the September 1 deadline.



Supplemental Appropriations

A supplemental appropriation is a request by an agency for additional General Fund or Highway Fund appropriations to cover unforeseen or unanticipated expenditures. Supplemental appropriations occur in the fiscal year that the Legislature is in session (the odd year of the biennium) and are acted upon by the full Legislature.

Statutory/Administrative Authority

NRS 353.235. The General Appropriation Act provides government departments or programs General Fund or Highway Fund revenues. Agencies that receive appropriations from this act have two options should their legislatively approved appropriation fail to cover unforeseen expenditures and result in a budgetary shortfall:

For shortfalls that occur during the even fiscal year of the biennium

Request an appropriation from the Interim Finance Committee (IFC) Contingency Fund, a special revenue fund provided by direct legislative appropriation pursuant to NRS 353.266. These requests are recommended by the BOE (pursuant to NRS 353.268) and are acted upon by the IFC that administers the fund.

For shortfalls that occur in the odd fiscal year of the biennium

The year the Legislature is in session, include a supplemental appropriation in the agency budget request. This is similar to a request for funding from the contingency fund except the full Legislature acts upon these requests through a bill.

Prior to requesting a supplemental appropriation, your agency must consider all other options and demonstrate there is no funding in the existing budget to cover the unforeseen expenses. Contact your Budget Division analyst as soon as you anticipate a need for a supplemental appropriation in order to explore all these options. Also, the Appropriations Act authorizes the transfer of funds between appropriated agencies within a department to cover a shortfall as a result of salary or payroll costs up to the amount set aside for vacancy savings. Such requests are recommended by the Governor and are acted upon by the IFC.

Application

If your agency qualifies for a supplemental appropriation and will experience a budgetary shortfall during the fiscal year for which the Legislature is in session (the odd year of the biennium), you can request a supplemental appropriation to cover the shortfall as part of your agency request. This request would cover the odd fiscal year shortfall. In some cases, a request for a supplemental appropriation could cover a prior fiscal year shortfall not pursued through the contingency fund.

To request a supplemental appropriation, you must build an E-877 (supplemental appropriations) decision unit in the agency request of the budget account that will experience the shortfall. Fully explain, justify, and document the funding request and include detailed cost projections. To meet this requirement, the decision unit must include:

- 1. A synopsis of the request
- 2. Detailed, well substantiated, written justification that explains the need and the adverse consequences should the request not be approved
- Detailed spreadsheets with calculations, and other documents that demonstrate a need, your agency has exhausted all resources within its budget, and your agency has no other options
- Detailed expenditures at the line item level that includes amounts associated with the projected supplemental need using the appropriate object codes

All amounts associated with the request must be entered in the first year of the biennium. The source of revenue to fund the supplemental appropriation request would be a General Fund (2501) or Highway Fund appropriation (2507), whichever applies to your agency. Note that some agencies receive funding from other sources, such as the federal government, in addition to an appropriation. In cases where a multi-funded agency is requesting a supplemental appropriation, the agency should build the other funding source into the decision unit in addition to the portion to be paid by the appropriation.

Version: AOO AGENCY REQUEST BUDGET AS SUBMITTED Decision Unit: E877 SUPPLEMENTAL APPROPRIATIONS **Additional Text** Dec Unit Synopsis This request funds an unanticipated increase in operating (Prints in Executive and information services expenditures. Budget Book) ABC Justification: During the fiscal year, the agency acquired additional office space at its Reno location. The suite adjacent to the office the agency houses became available. The agency was storing files in its conference room and in hallways, which rendered the agency out of compliance with OSHA Save and Return Cancel Save

BA4321 supplemental appropriation.xlsx

The following illustrates a request for a supplemental appropriation made by an agency to fund unforeseen operating and information services expenditures that could not be covered by their appropriation. The agency built an E-877 decision unit in the budget account in NEBS including:

Budget Account: 4321 SAMPLE AGENCY REQUEST BUDGET

- 1. A synopsis
- 2. Detailed justification

Attachments:

- 3. Attachments at the decision unit level
- 4. A description of the amounts associated with the request by line item to support the need as shown on the next page

Above is an example of the required written justification. The agency explained what necessary unforeseen expenditures transpired to cause them to exceed their appropriation. Justification to support the need should be inserted in NEBS as illustrated above. The complete written justification that fully explains the request continues:

View Attachment

"...OSHA standards. The additional space was acquired to allow staff adequate space pursuant to the Buildings and Grounds Division's square footage per position standards and to allow the agency enough space to store files adequately and provide for a conference room to hold confidential meetings. The agency anticipated paying for the increase through savings in its information services catego-

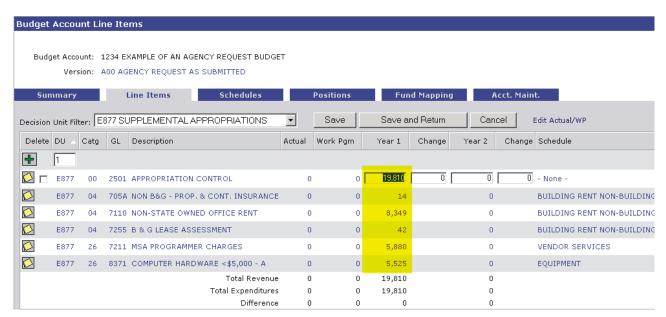
| | Α | В | С | D | Е |
|----|------------------------|--------------------------------|---------|-----------|---------|
| 1 | BUDGET ACCOUNT SUMMARY | | | | |
| | | | | Projected | |
| 2 | Catg | Description | Budget | Actual | Balance |
| 3 | 00-2501 | APPROPRIATION CONTROL | 753,073 | 772,600 | -19,527 |
| 4 | | | | | |
| 5 | 01 | PERSONNEL SERVICES | 616,459 | 616,458 | 1 |
| 6 | 03 | IN-STATE TRAVEL | 724 | 700 | 24 |
| 7 | 04 | OPERATING | 35,586 | 43,845 | -8,259 |
| 8 | 26 | INFORMATION SERVICES | 17,820 | 29,225 | -11,405 |
| 9 | 30 | TRAINING | 2,463 | 2,351 | 112 |
| 10 | 87 | PURCHASING ASSESSMENT | 3,862 | 3,862 | 0 |
| 11 | 88 | STATEWIDE COST ALLOCATION PLAN | 73,749 | 73,749 | 0 |
| 12 | 89 | AG COST ALLOCATION PLAN | 2,410 | 2,410 | 0 |
| 13 | | | 753,073 | 772,600 | -19,527 |

| 16 | | OPERATING SHORTFALL | | | | |
|----|--|---|--------|---------------------|------------|--|
| 17 | Object Code and Description | | Budget | Projected Actual | Difference | |
| 18 | 7020 OPERATING SUPPLIES | | 873 | 800 | 73 | |
| 19 | 7040 OUTSIDE PRINTING CHARGES | | 400 | 450 | -50 | |
| 20 | 7050 EMPLOYEE BOND INSURANCE | | 25 | 25 | 0 | |
| 21 | 7051 AGENCY OWNED - PROP & CONT INS | | 30 | 30 | 0 | |
| 22 | 7054 AG TORT CLAIM ASSESSMENT | | 300 | 300 | 0 | |
| 23 | 705A NON B&G - PROP. & CONT. INSURANCE | | 25 | 25 | 0 | |
| 24 | 7060 CONTRACTS | | 4,700 | 4,325 | 375 | |
| 25 | 7090 EQUIPMENT REPAIR | | 500 | 366 | 134 | |
| | 7110 | NON-STATE OWNED OFFICE RENT: Suite A | | | | |
| 26 | | 1,500 Square Feet @ \$1.210 per sq. ft. | 21,780 | 21,780 | 0 | |
| | 1,110 | NON-STATE OWNED OFFICE RENT: Suite B | | | | |
| 27 | | 575 Square Feet @ \$1.210 per sq. ft. | 0 | 8,349 | -8,349 | |
| 28 | 7255 | B & G LEASE ASSESSMENT | 1,089 | 1,506 | -417 | |
| 29 | 7280 OUTSIDE POSTAGE | | 1,000 | 800 | 200 | |
| 30 | 7290 PHONE, FAX, COMMUNICATION LINE | | 780 | 950 | -170 | |
| 31 | 7300 DUES AND REGISTRATIONS | | 500 | 400 | 100 | |
| 32 | 7370 PUBLICATIONS AND PERIODICALS | | 300 | 389 | -89 | |
| 33 | 7460 | EQUIPMENT PURCHASES < \$1,000 | 784 | 600 | 184 | |
| 34 | 7980 | OPERATING LEASE PAYMENTS | 2,500 | 2,750 | -250 | |
| 35 | | | 35,586 | 43,845 | -8,259 | |
| | | | | | | |

| 38 | INFORMATION SERVICES SHORTFALL | | | | | |
|----|--|---|--------|---------------------|------------|--|
| 39 | | Object Code and Description | Budget | Projected Actual | Difference | |
| 40 | 7020 | OPERATING SUPPLIES | 500 | 610 | -110 | |
| 41 | 7073 | SOFTWARE LICENSE/MNT CONTRACTS 1,000 | | 890 | 110 | |
| | | MSA PROGRAMMING CHARGES: Annual | | | | |
| 42 | | maintenance costs 10 hours @ \$82/hour | 820 | 820 | 0 | |
| | 7211 | MSA PROGRAMMING CHARGES: | | | | |
| | | Unanticipated repairs to database 61.89 hours | | | | |
| 43 | | @ \$95/per hour | 0 | 5,880 | -5,880 | |
| 44 | 7290 | PHONE, FAX, COMMUNICATION LINE | 500 | 459 | 41 | |
| 45 | 7392 | DOIT ASSESSMENT | 1,500 | 1,500 | 0 | |
| 46 | 7512 DOIT PC/LAN TECHNICIAN | | 2,000 | 1,980 | 20 | |
| 47 | 7533 | 7533 DOIT EMAIL SERVICES | | 489 | 11 | |
| 48 | 7542 | 7542 DOIT SILVERNET ACCESS 3,000 | | 3,000 | 0 | |
| 49 | 7771 COMPUTER SOFTWARE <\$5,000 - A 2, | | 2,000 | 1,999 | 1 | |
| | | COMPUTER HARDWARE >\$5,000 - A: | | | | |
| | | Replacement server due to unanticipated crash | | | | |
| | | of existing serverReplacement server due to | | | | |
| 50 | 8371 | unanticipated crash of existing server | 0 | 5,525 | -5,525 | |
| 51 | 8371 | COMPUTER HARDWARE <\$5,000 - A | 6,000 | 6,073 | -73 | |
| 52 | | | 17,820 | 29,225 | -11,405 | |

ry; however, the agency's database experienced a failure during the fiscal year that resulted in significant unbudgeted programming costs and the replacement of a server. The agency is requesting a supplemental appropriation to cover the increases in expenditures to adequately close the fiscal year."

The previous spreadsheets demonstrate the legislatively approved budget of the overall budget account and of the specific categories for which there will be a shortfall due to the circumstances described in the justification above. These should be inserted in NEBS as evidence for the request.



The above example illustrates the filtered supplemental appropriation decision unit in NEBS at the line item level. The agency included line items to support the expenditures incurred to cause a projected shortfall at the end of the previous fiscal year.¹

During the Governor Recommends phase, the Budget Division will remove all E-877 decision units from agency requests and put them in a supplemental appropriations bill. E-877 decision units will only appear in the Governor's Executive Budget as a list of supplemental appropriation requests.

Summary of Supplemental Appropriations

- Agencies funded in whole or in part by General Fund or Highway Fund appropriations are eligible for a supplemental appropriation.
- They are intended to fund a shortfall in an agency's budget that will occur in the year the Legislature is in session (the odd year of the biennium).
- They are requested in an agency's budget request via an E-877 decision unit in NEBS in the first year of the biennium.
- Justify the need and demonstrate all other resources in your budget have been exhausted.
- The E-877 Decision Unit is removed from the agency's budget during the Governor Recommends phase and placed into a supplemental appropriation bill.

¹ All amounts were entered in year one and the funding source is a General Fund appropriation (revenue ledger 2501).

One-Shot Appropriations

A one-shot appropriation is a unique General Fund or Highway Fund appropriation for a particular purpose that is not anticipated to continue. Funded in whole or in part by a General Fund or Highway Fund appropriation, a one-shot is used for small building additions or modifications, to fund the start-up costs for new facilities, or for major purchases of equipment, computer systems or upgrades, or vehicles. One-shot appropriations may be authorized for time periods beyond the biennium. Any balance remaining at the end of the designated funding period reverts to the fund of origin.

Statutory/Administrative Authority

There is no specific statute that controls or defines oneshot appropriations; however, <u>NRS 353.235</u> states "every appropriation in addition to that provided for in the proposed budget must be embodied in a separate bill and must be limited to some single work, object or purpose..."

During the Governor Recommends phase of the budget process, the Budget Division will determine the funding available and move appropriate one-time projects or major equipment purchases from the agency request decision units, normally E-710 (Replacement Equipment) and E-720 (New Equipment) to E-888 (One-Shot Appropriations).

Also during this phase, the Budget Division will submit these decision units to the Legislature for placement in a bill for the Legislature to act upon. One-shot appropriations are typically in a bill that pertains specifically to the agency that requested the project or purchase.

Application

If your agency has a need for a large, one-time purchase, you may build a request in the appropriate decision unit — such as E-710 or E-720 enhancement decision units — in your agency request budget. You must fully explain, justify and document your request and include detailed projections for the cost. This information must include:

- A synopsis of the request
- A detailed, well substantiated, written justification that explains the need
- Detailed spreadsheets with calculations, and/or other documents, that demonstrate the cost
- Detailed expenditures at the line item level that include the appropriate object codes.

\$447,655 Department of Administration

Security enhancements in the Attorney Generals Office, The Capitol Building, and the Supreme Court Building.

\$1,100,603 Department of Administration

Purchase of 49 additional monthly State Motor Pool vehicles in the first fiscal year and five additional monthly vehicles in the second.

\$50,000 Department of Administration

Supports the Southwest Defense Alliance and Nevada's representative serving on the Alliance.

\$1,000,000 Department of Administration

Assists Opportunity Village in the construction of a new Southwest Campus designed to serve additional Nevadans.

\$365,000 Department of Administration

Provides for appropriation to the Nevada Commission for National and Community Service to match federal funding to promote volunteerism.

\$200.000 Department of Administration

Assists the Nevada Humanities Committee with the operation of the southern Nevada Office.

\$1,000,000 Department of Administration

Supports the establishment of a loan grant pool for viral healthcare providers by the Nevada Rural Hospital Partners.

\$20,000 Supreme Court

Funds remodeling costs associated with the conversion of two attorney rooms into a meeting and training room.

\$1,557,077 Legislative Counsel Bureau

Funds production of out-of-print publications. Information technology up-grades, building improvements, and a State Printing Office emergency generator.

\$126,000 Office of Veterans Services

Funds shelter to protect State-owned vehicles.

\$859,140 Department of Cultural Affairs

Development, renovation, and expansion of the Southern Nevada Railroad Museum.

\$67,900 W.I.C.H.E

Information technology improvements in accounting system.

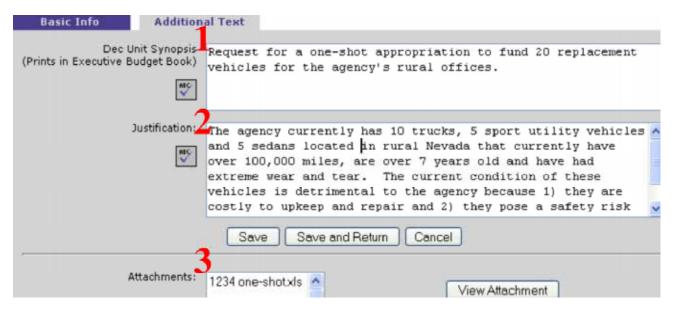
\$1,012,482 Department of Corrections

Funds 48 replacement vehicles.

\$290,000 Department of Agriculture

Acquisition of equipment for the Bureau of Weights and Measures.

Examples of one-shot appropriations from the Executive Budget

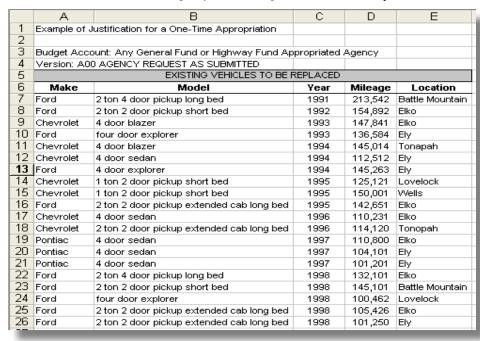


All amounts associated with the request are typically entered in the first year of the biennium, or Year 1. The source of revenue to fund the one-shot appropriation request would be a General Fund (revenue ledger 2501) or Highway Fund appropriation (revenue ledger 2507), whichever applies to the agency. Note that some agencies receive funding from other sources, such as the federal government, in addition to an appropriation. In cases where a multi-funded agency is requesting a one-shot appropriation, the agency should build the other funding source into the decision unit in addition to the portion to be paid by the appropriation.

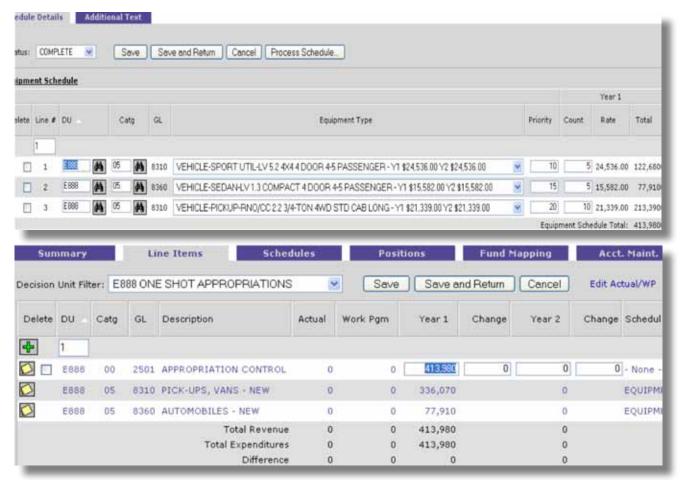
Above is a sample request for a one-shot appropriation made by an agency for the purchase of 20 replacement vehicles for its rural offices. The agency built its request into an E-710 decision unit. As required, the request included a synopsis (1), detailed justification (2), attachments (3), and described the amounts by line item to support the need.

The complete written justification that fully explains the request reads:

"The agency currently has 10 trucks, 5 sport utility vehicles and 5 sedans located in rural Nevada that currently have over 100,000 miles, are over 7 years old and have had extreme wear and tear. The current condition of these vehicles is detrimental to the agency because 1) they are costly to upkeep and repair; and 2) they pose a safety risk to employees who travel in remote rural areas to carry out their responsibilities."



At left is the spreadsheet listing the vehicles requiring immediate replacement. The agency included the age and the current mileage of each vehicle. Any spreadsheet included with the request to support the need should be inserted in box 3 as illustrated above. If the Budget Division determines funds are available, the E-710 decision unit may be converted into an E-888 one-shot appropriation during the Governor Recommends phase.



The screen-shot at the top of the page shows the replacement vehicles the agency has requested. The equipment schedule in NEBS was used to identify the vehicles and tie them to the E-888 decision unit.

Above is the E-888 decision unit showing the request and a General Fund appropriation (revenue ledger 2501) used to balance the decision unit.

During the Governor Recommends phase, the Budget Division will remove all E-888 decision units from agency requests and put them in an appropriations bill. E-888 decision units will only appear in the Governor's Executive Budget as a list of one-shot appropriation requests.

Summary of One-Shot Appropriations

- One-Time
- · Represent a significant expense
- Long procurement / completion time
- Appropriation may be authorized for time periods beyond the biennium
- Amounts are pulled out of agency budget requests during the Governor Recommends phase and put into a budget bill

Capital Improvement Projects (CIPs)

Capital improvement projects acquire, plan, construct, maintain, or improve facilities, land, major equipment, or other infrastructure. Capital improvement projects tend to be construction projects and involve new construction, major renovations, major reconstruction, major repairs, major deferred maintenance, land acquisition, and site improvements. They may address longer-term or large scale maintenance needs.

Typical Projects

A capital improvement project (CIP) typically includes the construction of state office buildings and special state facilities such as prisons, mental hospitals and university buildings. CIPs also relate to issues concerning life safety, ADA modifications, public infrastructure such as water systems and waste water treatment, installation or replacement of major items of equipment, technology systems, special use items, and other basic infrastructure requirements over \$100,000.

Background

The CIP is approved either through an Assembly or Senate Bill and provides General Fund and Highway Fund appropriations, and authority for the BOE to issue general obligation bonds for the CIP. The bill authorizes spending of other revenues for capital improvements, and levies a property tax to support the consolidated bond interest and redemption fund.

Definitions

Carpet, drapery or painting projects have scopes that include only carpet, drapery or painting.

Statewide projects include re-roofing, compliance with ADA accessibility requirements, life safety, advance planning, paving, mold abatement, and indoor air quality.

Structural projects involve modifications to existing buildings to repair, upgrade, or retrofit the structural system, to correct structural deficiencies, and to enhance the load bearing features of the building.

Statutory/Administrative Requirements

All agency CIP request submittals are due to the State Public Works Division (SPWD) April 10, 2012.

NRS 341 and SAM 1900 detail the roles and responsibilities of the SPWD and state agencies in the CIP process.

State agencies submitting CIP requests must provide the funding source(s) for anticipated expenses as required by NRS 341.151. A fiscal note must also be prepared for each CIP request and submitted to the SPWD as directed by NRS 218D.430 and/or NRS 218D.445. You must include all related expenses such as personnel, operating, equipment, maintenance, data processing, and utilities for each project. This applies to all CIPs regardless of the funding source.

Per NRS 341.083, projects that exceed \$10 million shall be scheduled to receive funding for design and planning during one biennium and funding for construction in the subsequent biennium. Therefore, construction projects that exceed \$10 million either must have the design and planning funded in an earlier session or must provide in the project application evidence demonstrating the need for design, planning and construction funding all in one session. Agencies with projects over \$10 million that will be requested in the 2015 CIP should request design and planning funding now.

If the agency is submitting a project as an enhancement unit you will need to add fees for <u>SPWD</u> inspection services and plan review. See <u>NAC 341.171</u> to calculate these fees.

Recommendations

It is recommended that agencies use <u>SPWD</u> resources and guidance where practical.

If an agency's project requires an <u>NRS 338</u> repair or reconstruction contract and related administration with the use of a licensed contractor and the agency is not prepared to administer these requirements, the project may be submitted as part of the <u>SPWD</u> CIP.

If you need support to complete the CIP application or if you have any questions regarding the CIP application, please contact the <u>SPWD</u> as soon as practical.

Application

Agency capital, major maintenance and deferred maintenance requests will fall into two categories:

The first category is the capital improvement program request which is to include non-carpet, non-drapery, non-painting, structural, and statewide type projects and other projects equal to or greater than \$100,000.

The <u>SPWD</u> web site includes the CIP application worksheet and submittal form. The CIP application should be completed like other enhancement requests and detail funding source, cost estimates, estimating methodology, and all associated operating cost impacts. Cost estimates must also include the total construction cost required to make a facility operational, including necessary initial equipment and furnishings, landscaping, utilities, parking and project related roadwork. Contact the <u>assigned SPWD project manager</u> for support in developing the construction cost estimate.

The second category is the agency's operating budget request, which includes carpet, drapery, painting, non-structural, non-statewide projects and other projects less than \$100,000.

In accordance with SAM 1900, you may request this category of projects in your biennial budget through either an M-425, E-730 or one-time decision unit depending on the rationale driving the improvement(s).

The agency may execute this second category of projects without project management services of the SPWD. However, all remodeling projects on state land or on land held in trust for any division of the state government must be reviewed by the SPWD to ensure code compliance through plan check and inspection services. Normally, when code compliance services are necessary, the agency will include a fee for design of the improvement by an architect or an engineer. If a project is within this second category and the agency is planning on requesting that the project be managed by the SPWD, the project shall be submitted as a CIP by the CIP deadline.

Rates that may be used for budgeting purposes are posted on the <u>SPWD</u> web site.

Priorities and Performance Based Budget

Priorities and Performance Based Budgeting (PPBB) is the process of identifying and prioritizing the Governor's vision as it relates to the state's core functions, their costs and delivering effective and efficient outcomes. This includes improved transparency to decision makers and the public; improved methods of measuring what the state does and whether agencies are making a difference; linking activities of government to achievement of objectives; and providing a platform for improvement in funding and budgeting decisions. The goal is to answer the question, "Why is our state spending money the way it is?"

Overview

Performance Based Budgeting began during the 2011-2013 biennial budget preparation. Initially presented as Priorities of Government ("POG"), the concept of utilizing performance based budgeting led to the passage of Assembly Bill 248 during the 2011 session, which added the following requirements to the proposed Executive budget:

- a general summary of long-term performance goals;
- establishment of core governmental functions; and
- an explanation of the means by which the proposed budget will provide adequate funding for those governmental functions and services such that ratable progress will be made toward achieving those longterm performance goals.

The Executive Branch is moving forward with Priorities and Performance Based Budgeting (PPBB) in order to provide increased accountability of state government. Additionally, PPBB must accomplish the goal of improving transparency to decision makers and the public by identifying what services the state provides, demonstrating how the state measures its effectiveness, and providing clear results for evaluation.

PPBB utilizes both a top down and a bottom up approach. The process started at the top by identifying the Core Functions of government, objectives were then identified for each Core Function. Objectives are high level goals the Governor seeks to achieve. Starting from the bottom, activities are identified which are then correlated to the objectives.

Structure

- Strategic Priorities
- Core Functions
- Objectives
- Activities

The Strategic Priorities, Core Functions, and Objectives are established for the Executive Branch of state governnment. Each department and/or division within the state must identify the activities within the department

and division and determine which statewide objectives within the various core functions the division's activities support. Activities are determined at the department/division level.

Definitions

Basic definitions for terms are provided below. Instructions and examples for identifying each of these for your agency are provided later in the document.

- Activity a program or service; or group of related programs or services performed for a specific purpose and/or population.
- Benchmark performance measures providing insight into how the state (not necessarily state government) is doing. Benchmarks are related to state level objectives and will include comparative national or regional data where available. It is important to note that benchmarks often measure how well the state as a whole is doing not just state government and measures progress that is not entirely controlled by state government.
- Population defined group of people benefitting from or creating the need for an activity (the entire population of Nevada should not be used as an activity population as it is assumed any function of government benefits, at least indirectly, the entire state population). For some divisions this will be the legislatively approved and projected caseload.
- Support Activity administrative activities supporting a division's primary activities or programs. The approved support activities are:
 - 1. Fiscal/Accounting/Budget;
 - 2. Payroll and Personnel;
 - 3. Information Technology; and
 - 4. General Administration.
- Funding Types basic description of the funding supporting an activity. The approved funding types are: General Fund, Highway Fund, Federal Funds, Transfers, and Other.

Strategic Priorities

The Governor has established four strategic priorities for the Executive Branch as follows:

- Sustainable and growing economy
- Educated and healthy citizenry
- Safe and livable communities
- Efficient and responsive state government

Strategic Priorities are reflected in NEBS as specific decision units listed in **Decision Units** in Section III – **Appendices** of these budget instructions.

Core Functions

Business Development and Services:

Programs and services which help to diversify and strengthen Nevada's economic foundation and future growth by ensuring appropriate and balanced regulation to cultivate industry, instill consumer confidence, and guide the responsible conduct of business activities.

- Education and Workforce Development Schools, colleges, universities, and workforce development programs that, in collaboration with the private sector, ensure access to quality education and training, provide a skilled and qualified workforce, and promote self-sufficiency for all Nevadans.
- Health Services

Programs and services that help Nevadans and their communities achieve optimum lifelong health, including physical, mental, and social well-being, through prevention and access to quality, affordable healthcare.

Human Services

Essential services that promote economic growth, self-sufficiency, and the healthy development of uniquely eligible populations, including children and youth, disadvantaged individuals and families, older adults, and individuals with disabilities.

- Infrastructure and Communications
 The design, construction, maintenance, operation,
 and modernization of public works systems and networks to provide safe and effective connections necessary for the movement of people, goods, and data.
- Public Safety

Programs and services to protect citizens, property, and commerce by providing a safe and secure environment and by preparing for and responding to emergencies that threaten life, property, and community well-being.

Resource Management

Effective management of Nevada's natural, cultural, and agricultural resources to ensure resource conservation and protection, economic vitality, and the overall quality of life, and to address the unique resource challenges in Nevada related to 85% federal land management.

State Support Services

Administrative support services necessary to facilitate and assist state government to operate in the most effective manner possible, and to provide management and oversight to ensure accountability for the efficient and transparent use of taxpayer funds.

Objectives

Objectives are tied to the Core Functions of Government for the Executive Branch and have been established at the state level. Each department and/or division within the state must identify activities that support these statewide objectives within the various core functions. These objectives may or may not be measured by benchmarks (which have also been pre-determined). Additional information will be provided on objectives through an allagency memorandum at a later date.

Activities

Additional information will be provided on activities and related NEBS information through an all-agency memorandum at a later date.

Activities as Primary Building Block

"Activities" were established during the preparation of the initial priorities of government budget. Since that process was completed in a very short time frame and under the general context as a budget reduction tool, it is important that agencies spend time and energy refining their activities.

Activities tie to Objectives

Correlating activities to established objectives of state government is one of the primary advancements in the PPBB budgeting process and is intended to accomplish the following:

- Identify activities across state government that are seeking to accomplish the same goal;
- Generate synergies between activities that may exist in different departments;

- Compare efficiency and effectiveness of activities towards advancing the objective;
- Identify inconsistencies in performance measures for similar activities or activities that are tied to a common objective.



Outline of Workflow



Accounts Maintenance

Before building a budget, certain necessary components must be setup in the Nevada Executive Budget System (NEBS). The accounts maintenance function allows the user to tell NEBS what decision units, categories, specialized revenue ledgers, position groupings and position-related assessments will be included in the budget.



Application

Before you can make any changes or additions to your agency request budget, you must first establish those decision units, expenditure categories, special revenue general ledgers (GLs), position groups, and position related assessments for your budget that are not already pre-defined in NEBS. If you attempt to create a decision unit, or an expenditure category, etc., without first defining it in the **Accounts Maintenance** screen, the system will reject your input and generate an error message indicating your input is an invalid action.

Setting up and defining the components of your agency budget is done in the NEBS **Accounts Maintenance** screen. You will find five primary options on this screen as shown below. The default option is the "Decision Units" view.

Establishing Decision Units

When you begin the setup process, three decision units, including all relevant GL and expenditure categories, will already be established for you in NEBS:

- The Base decision unit (B-000)
- The Inflation decision unit (M-100)
- The Adjustments to Base decision unit (M-150)

Use the accounts maintenance function to define any additional decision units you will require in your budget request. Decision units can include requests for new programs or positions; new and replacement equipment (E-710 and E-720); agency specific inflation (M-101); funding to meet federal mandates or court orders (M-500 and M-600); caseload requirements (M-200); position or program transfers (E-900); and supplemental and one-shot appropriation requests (E-877 and E-888). Any request for funding that is outside your adjusted base budget must first be defined before costs can be associated with it in NEBS. The following figure is the **Decision Unit** screen under the Account Maintenance tab in NEBS.

Version: A00 AGENCY REQUEST AS SUBMITTED



Establishing Categories

All categories that have associated line items in your 2013-2015 biennial legislatively approved budget will already be established in the budget in NEBS. Carefully review your budget and identify any categories, including titles, that need to be added or modified due to adjustments to the base budget. If you add new decision units in NEBS, you may also need to add new expenditure categories for your request. When you create a new or specialized expenditure category, be certain to include a clear, concise definition at the category level. Also include justification and any documentation supporting your request. Click on the yellow PostIt Note icon to add this information. The following is an illustration of the NEBS Categories Maintenance screen:



Remember to change the name of a specialized category added to the budget in NEBS from Title Needed to the agency specific category name. Categories no longer used may be deleted as long as no value exists in any of the four budget years. Standard categories cannot be changed.

Establishing GLs (General Ledgers)

The **GLs** screen allows you to establish revenue ledgers in your budget. These are ledgers listed in the Controller's statewide chart of accounts and primarily relate to federal grants and transfers. These tend to have somewhat vague names such as Revenue Ledger 3500 - Federal Receipts. You may find it useful to rename these ledgers to reflect how they apply to your budget. For instance, you may want to rename Federal Receipts to Federal USDA Food Safety grant. This better describes the ledger and it will be displayed that way in the budget and on the reports generated for the budget.



Defining Position Groups

The **Position Groups** screen allows you to establish groups to organize positions in the budget and affects how positions will be displayed on payroll reports. It is not mandatory to establish position groups, but for agencies with a large number of positions or multiple position funding sources, it helps to organize them.

How position groups are established is up to the individual agency. Some agencies group their positions by location, others by funding source, section, or programs. It is recommended grant funded positions be grouped by funding source since NEBS allows fund mapping at the position group level. This is especially helpful when you have multiple positions funded by the same funding source.

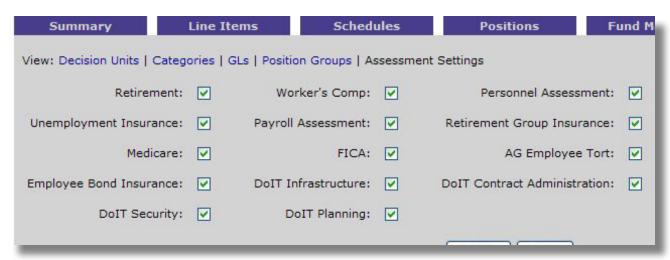
The payroll reports from NEBS will print in group order, and the positions in each group will be in position control number order in the report. However, within the **Position Groups** screen, agencies will be able to sort positions in various other orders.

| Summary | | Line Items | Audit Log | | | |
|--|------|-------------------|-----------|--|--|--|
| View : Decision Units Categories GLs Position Groups Assessm | | | | | | |
| | Code | Description | | | | |
| | CC | CARSON CITY OFFIC | Œ | | | |
| | FS | FISCAL SERVICES | | | | |
| | G1 | DEFAULT GROUP | | | | |
| | GA | GENERAL ADMINIST | RATION | | | |

Defining Assessments Settings

The assessment settings are established globally for the entire budget account within the **Accounts Maintenance** screen. The **Assessments Settings** screen is available to analysts within the Budget Division only. Attempting to access this screen will generate an error message indicating you are attempting to execute an invalid action. The following page contains an example of the data in this screen.

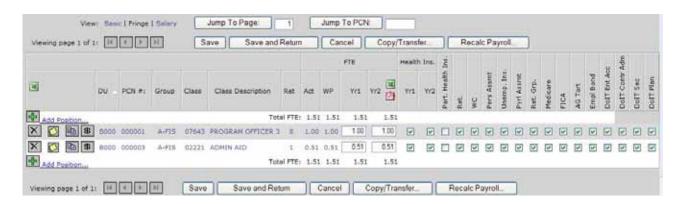
Agency analysts, through the **Fringe View** screen within the **Positions** Tab in NEBS, can view assessment setting information, by position for their budget account. Agencies should review this information to ensure the information is accurate and they are not being incorrectly assessed. Generally, there are two exceptions that may exempt an agency from an assessment:



- NRS 242.131 exempts certain state agencies from utilizing EITS services which in turn exempts those agencies from being assessed various EITS assessments.
- State agencies that have their own payroll system, and do not utilize central payroll services, are exempt from the payroll assessment.

A sample **Assessment Settings** screen is shown above. If you find a discrepancy in the assessment data for your

budget account, print the NEBS 130 Payroll/Position Detail report, mark the changes that need to be made and either scan and e-mail or mail the reports to your budget analyst in the Budget Division to correct the data. For numerous changes, download the position information from NEBS into Excel, note the changes on the spreadsheet and e-mail it to your budget analyst.



Position Reconciliation

Position Reconciliation is the process of ensuring base positions and all associated information in the Nevada Executive Budget System (NEBS) accurately reflects your legislatively approved positions plus any Interim Finance Committee (IFC) or Budget Division initiated position changes that occurred during the interim. Sunsetting or otherwise terminating positions need to be accounted for in your base position reconciliation.

Statutory/Administrative Authority

The authority for this request is implied in <u>NRS 353.150</u> through <u>NRS 353.246</u>, the State Budget Act.

Application

The Budget Division has populated Agency Request in NEBS with the legislatively approved positions from the previous legislative session. This information was then merged with the payroll data from the Integrated Financial System (IFS) to determine the base positions and associated payroll costs. After July 1st of the base year, the payroll data will be merged again so all incumbent payroll information is as current as possible and will reflect your legislatively approved budget.

You should confirm the accuracy of the Budget Division reconciliation and computer download. If you discover an error in the base position download, contact your Budget Division analyst to make any necessary adjustments. With the exception of position groups, your Budget Division analyst is the only person authorized to make changes to your base positions and payroll data. It is recommended that you e-mail your analyst, as this will provide documentation of your request and allow your analyst to follow-up accordingly.

Position reconciliation occurs in two phases. The *first* phase reconciles the full-time equivalent (FTE) position count to legislative action and verifies the position control number (PCN) to IFS. This is necessary because if the position does not exist in base, incumbent data will not be captured during the payroll merge in July. During the second phase of the position reconciliation, you will not only reconcile the FTE count and verify the PCNs, but will also verify incumbent information such as class code, grade, step, retirement code, and associated assessments.

Reconciliation Phase One

Must be completed prior to July 1st.

- Verify the total FTE count is accurate. This should equal the count approved during the previous legislative session plus all IFC additions and deletions to the respective budgets. Be certain to:
 - a. Eliminate sunset positions and positions funded with expired grants or other funding sources.
 - Verify that the base FTE count does not include temporary, overlaps, seasonal, intermittent, or board positions.
- 2. Check NEBS PCNs against those in IFS. If there is a discrepancy, you need to advise your Budget Division analyst in writing of the correction needed.

The sample shown on the following page highlights areas that need to be reviewed by agency staff for accuracy during phase one.

Reconciliation Phase Two

Begin the second phase of your position reconciliation process once the Budget Division completes its final payroll download (shortly after July 1). Agencies will receive notification when the final download is complete. You need to finalize the position reconciliation prior to submitting your agency request to the Budget Division on or before September 1st. Phase Two of the position reconciliation includes the following steps:

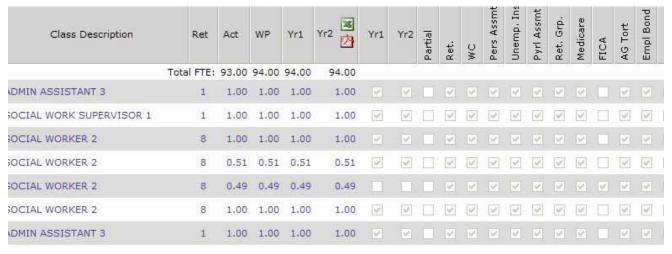
- Verify each employees' class code and position type.
 Be sure to review all reclassifications that have occurred during the interim session.
- 2. Verify the employees' grade, step and "add step." Confirm that any adjustments made to the step due to special language requirements, supervisory re-

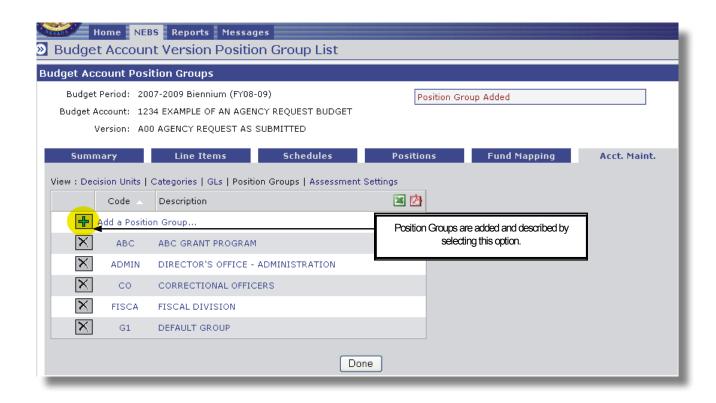


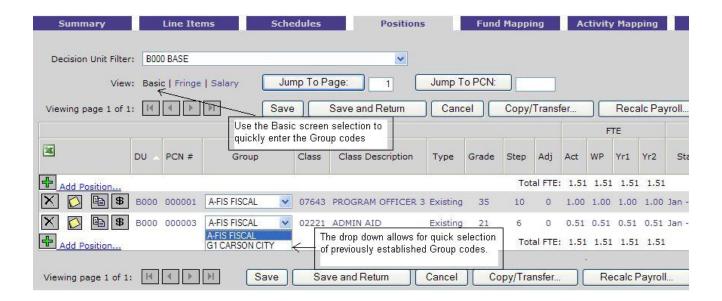
- quirements, or for working out of class are properly reflected in NEBS.
- 3. Verify the retirement code matches the class code. For example, if the class code is for a police/fire position, the retirement code should be the corresponding police/fire retirement code. The common codes are:
 - 1-Employee/Employer Paid
 - 2-Police/Fire Employee/Employer Paid
 - 8-Employer Paid
 - 9-Police/Fire Employer Paid
- 4. Verify the payroll and FTE assessments. A quick way to review this is to click on the Fringe View while in the position tab of NEBS or simply run the NEBS 130 payroll report. Pay close attention to the following items:
 - Unclassified and non-classified positions should not be charged the Personnel Assessment.
 - b. Verify part-time positions not eligible for the Public Employees' Retirement System (PERS) are being assessed for the FICA Alternative Plan per <u>SAM 3811</u>. NEBS will default with the FICA box unchecked under the additional attributes option of the position tab. The FICA box will need to be checked only if the part-time employee was

- hired before December 31, 2003. Check with your agency payroll staff if you have questions regarding who is eligible.
- 5. Verify the "grouping" of the positions. "Grouping" is simply a common denominator of various positions. For instance, you can group your positions by geographical location, division/unit in a budget account, class codes, funding source, etc. Grouping of positions is for your convenience and is not mandatory; however, it is recommended. This is a function you can perform it does not require your Budget Division analyst. Refer to the NEBS Manual or Chapter 1 Accounts Maintenance, Defining Position Groups, in the Outline of Workflow section of these budget instructions for more information.

The following are examples of some of the position grouping screens in NEBS.







CHAPTER CHAPTER

OUTLINE OF WORKFLOW

Actual and Work Program Revenues and Expenditures

Nevada develops a biennial budget and estimates future biennial funding needs based on current ongoing actual revenues and expenditures. Since Nevada begins its budget building process for the next biennial budget period prior to the beginning of the second year of the current biennial budget (the work program year), the base budget for the coming biennium must be predicated on the even numbered year (the base year) of the current biennial budget. Therefore, it is imperative agencies edit their actual and work program amounts to ensure their base budget is as complete and accurate as possible.

Statutory/Administrative Authority

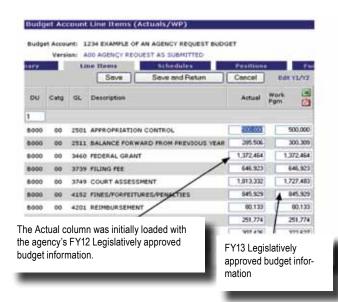
The authority for this request is implied in NRS 353.150 through NRS 353.246, the State Budget Act. The Budget Division requires agencies to edit their actual and work program year figures in order to ensure agency budgets are sufficiently established and defined in the Nevada Executive Budget System (NEBS) prior to agencies developing their adjusted base budgets.

Application

"Actual" refers to your budget account's total year-end revenues and expenditures for the even numbered fiscal year of a biennium preceding a legislative session (in this case, your fiscal year 2012 actuals). Your fiscal year 2012 actual revenues and expenditures will represent your initial base year budget. Work program refers to the revenues and expenditures authorized in the odd numbered year of the biennium (your fiscal year 2013 legislatively approved budgeted amounts).

The Budget Division has loaded agencies' base and work program legislatively approved budget figures into NEBS. The sample screen at the right illustrates how this data appears in the system in the Edit Actual/Work Program screen.

Base year data needs to be adjusted in the Edit Actual/ Work Program screen in NEBS to reflect the agency's projected expenditures at the end of the current fiscal year. A suggested approach for this process is to enter the anticipated base expenditures for the end of the current fiscal year early in the budget building process. Use these projections until it is near the end of the fiscal year and final expenditure projections can be more accurately determined. In other words, it is not necessary to update expenditures for actuals periodically throughout the budget building



process, but is better to enter your projected expenditures and then revise the amounts for large changes to projections when final expenditure projections are available for the base year.

It is imperative agencies use appropriate object codes assigned by the Controller's Office when coding expenditures. Object codes that were not included in the legislatively approved budget, but are included in the agency's projected base budget, will need to be included in their fiscal year 2012 actuals, as will changes to object codes by the Controller's Office. Journal vouchers should be processed to correct coding errors in expenditures to ensure your base budget is as accurate as possible.

The Data Warehouse for the State of Nevada (DAWN), which can be accessed at http://washoe.state.nv.us:7778, contains the most current information regarding year-to-date amounts. This data should serve as your agency's basis for its fiscal year 2012 year-end expenditure projec-

| DU - | Catg | GL | Description | Actual | Work Pgm | Year 1 | Change Year 2 | Change Schedule |
|------|------|------|---|---------|----------|---------|---------------|-----------------|
| 1 | | | · · · · · · · · · · · · · · · · · · · | | | | | |
| B000 | 04 | 7302 | REGISTRATION FEES | 35 | 35 | 35 | 35 | VENDOR SERVICES |
| B000 | 04 | 7320 | INSTRUCTIONAL SUPPLIES | 65 | 65 | 65 | 65 | - None - |
| B000 | 04 | 73 | I le detec te "A et el" en en eltere en este elle | 651 | 651 | 651 | 651 | VENDOR SERVICES |
| B000 | 04 | | Jpdates to "Actual" expenditures automatically carry over to Year 1 and Year 2. | 73,185 | 193,278 | 173,185 | 173,185 | VENDOR SERVICES |
| B000 | 04 | 7460 | EQUIPMENT PURCHASES < \$1,000 | 200 | 700 | 700 | 700 | EQUIPMENT |
| B000 | 04 | 7533 | DOIT EMAIL SERVICES | -1 | -1 | -1 | -1 | DOIT |
| B000 | 04 | 7980 | OPERATING LEASE PAYMENTS | 7,532 | 7,532 | 7,532 | 7,532 | VENDOR SERVICES |
| B000 | 04 | 9068 | TRANS TO HEARINGS DIVISION | 2,233 | 2,233 | 2,293 | 2,233 | - None - |
| B000 | 04 | 9112 | TRANS TO DEPT OF ADMINISTRATION | 8,915 | 9,084 | 8,915 | 8,915 | + None + |
| B000 | 10 | 7060 | CONTRACTS | 707,119 | 707,119 | 707,119 | 707,119 | VENDOR SERVICES |

tions. As you complete base year "actual" data updates in the Edit Actual/Work Program screen, NEBS will automatically reflect these changes in the corresponding base expenditure line item for year 1 and year 2 in the NEBS Line Item screen. The sample NEBS screen above illustrates this data flow.

As an added note when changing the legislatively approved figures to the projected actuals in the Actual/Work Program screen, remember the amount used for salaries in budgeting is equal to the salaries and leaves object codes in actuals. Budgeted salary amounts are the combination of object codes: 5100 - Salaries, 5610 - Sick Leaves, 5620 - Annual Leaves, 5640 - Comp Time Leaves, and 5650 - Other Leaves.

Once you have updated and edited the actual expenditure amounts for missing or incomplete data and projected your fiscal year-end expenditures through June 30th, you will then need to adjust your base year (actual) revenues to reflect the adjustments you made to expenditures. Revenues must be entered directly into the Line Item screen in NEBS for Year 1 and Year 2. Another change that will need to be reflected in your revenues adjustment is NEBS calculated payroll cost changes. Payroll-related object codes will be initially calculated based on the legislatively approved positions and related position information (position control number, class code, grade, step, benefits, etc.). Remember, due to the system calculation of the updated payroll-related line items, base budgets will initially be out of balance in NEBS.

A final download of base year actual revenue and expenditure amounts from the Statewide Integrated Financial System (IFS) will occur after the budget accounts are closed by the Controller's Office in October. This will be the final adjustment to the agencies' actual revenues and expenditures. The Budget Division will make the necessary adjustments to revenues based on inputs provided by the agencies as necessary. Periodic updates of base year

actual expenditures will not occur while agencies are developing their budgets in the Agency Request phase.

After you have completed the process of updating your actual, or base year information, the work program year revenue and expenditure authority must be adjusted. Remember, work program amounts loaded into NEBS reflect the agency's fiscal year 2013 legislatively approved budget. You must update that information to reflect any changes to the fiscal year 2013 authorized amounts that may have occurred through the Interim Finance Committee (IFC) or Budget Division approved work program actions.

Summary of Actual and Work Program Revenues and Expenditures

- Legislatively approved budgets are loaded into NEBS for the base and work program years.
- Fiscal year 2012 actual revenues and expenditures represent the agency's base budget amounts for the 2013-2015 biennium.
- Agencies must edit their base year revenue and expenditure amounts in their agency request budget to reflect their most current ending year estimates.
- The work program year is the fiscal year 2013 legislatively approved budget adjusted for work programs approved by the Budget Division or the IFC.
- The Budget Division will download final base year actual revenues and expenditures after the Controller's Office closes budget accounts in October.



Projections: Revenues & Expenditures

Revenue projections forecast the amount of revenues that a government will have available to support operating costs and capital expenditures over a given period of time. Expenditure projections quantify the net financial resources required to meet specific needs for a specific period. Both revenue and expenditure projections may be limited to an individual receipt, program, or department, or may project total state receipts and expenditures. Additionally, these projections can be short or long-term in nature.

Purpose

The state budget process is the most important endeavor the Governor (supported by state agencies and the Budget Division) undertakes each biennium. Public policies and priorities cannot be implemented, vital state services cannot be provided, and state sponsored programs cannot be operated without adequate funding. The budget process provides an arena in which public priorities on programs and spending can be appropriately defined, presented, debated, and ultimately decided upon by the state's primary decision makers (the Governor and the Legislature). Comprehensive, precise, and reliable caseload, revenue, and expenditure projections are the cornerstones of the budget process.

Statutory/Administrative Authority

NRS 353.150 through NRS 353.246, the State Budget Act.

The proposed budget must be supported by explanatory schedules or statements, classifying the expenditures contained therein by organizational units, objects and funds, and the income by organizational units, sources and funds.

Application

You must adjust revenues directly in the **Line Item** screen in NEBS. Those adjustments must reflect your most recent revenue projections and tie directly to your most current expenditure projections. It is critical that agency fiscal personnel work closely with the Budget Division and the Legislative Counsel Bureau Fiscal Analysis Division staff to ensure proposed changes in budget priorities and related expenditures sufficiently meet the constraints and limitations of the estimated funding resources (revenue projections).

The estimating of caseloads, revenues, and expenditures can be easy and straightforward or it can be extremely complicated and cumbersome. The amount of time and level of research and analysis that will be required in this process of the budget will be dependent upon several factors, including, but not limited to the following:

- · Availability and quality of data
- Time
- Number of estimating variables (number and quantity of available funding sources, number of programs sharing those resources, program funding constraints or limitations, etc.)
- · Required confidence level

When determining the appropriate methodology to use, consider the costs and benefits of more detailed and time consuming estimating techniques: will investing more time and resources into a complicated and detailed estimating methodology result in a significantly more reliable and useful projection? Will the results be worth the additional investment?

Revenue Projections

The methods used for projecting revenues depend on the specific revenue source(s). Adjustments to fiscal year 2014 and fiscal year 2015 revenue amounts in the base decision unit should be made at the line item level. Changes to revenue amounts are made through an M-150 adjustment only when a revenue source is used to balance the M-150 decision unit (General Fund or Highway Fund agencies) or if there is a need to eliminate a revenue source that no longer exists (such as an allocation from the Interim Finance Committee Contingency Fund). For federal grants, adjust the grant revenue in the base decision unit to cover all base salary costs for any position funded in whole or part by the applicable grant. You will not be able to change any of the grant specific category expenses in the base budget.

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Adjustments to your federal grant amounts must be made in the M-150, adjusted base, decision unit.

If you have documentation that the grant is going to increase or decrease from the most recent grant award, adjust your grant category accordingly to balance the grant revenue. Verbal confirmation is not sufficient to justify an increase to your federal grant amount. In the absence of a final grant award notice from your federal regulating agency, provide written notification from the granting agency indicating an increase to your award is forthcoming. This must be attached to your M-150 revenue object code in NEBS to support your request.

The General Fund appropriation for Agency Request must be budgeted in accordance with the Agency Request Appropriations Limit. General Fund revenues are projected at the statewide level by the Economic Forum (NRS 353.228) and are then balanced statewide to expenditures during the Governor Recommends phase of the budget process. If the Economic Forum projections exceed the general fund needed for adjusted base and maintenance decision units, then the Governor may consider funding enhancement decision units in Items for Special Consideration, which include requests for General Funds.

Budgeted revenue(s) should be reasonable estimates based on a sound methodology of amounts available in the respective fiscal years. *It is not a balancing figure!* Each revenue source should be projected separately, accounting for seasonal or other fluctuations in collections and for any rate changes approved for fees collected, federal participation rate changes, or funding criteria required by state or federal agencies, etc.

Expenditures

The method used for projecting expenditures depends on the specific expenditure category and line item (object code). For example:

- The number and types of positions requested may be based on approved staffing ratios for a specific program and caseloads (number of new clients).
- Projections for travel may be based on an average cost per FTE in the base year, or based on the actual calculation of each trip in accordance with approved per diem rates.
- Specific operating expenses (object codes) for new positions may be based on the average cost per existing FTE in the base year; and/or may be schedule driven based on an approved rate per month per FTE.
- Rent would be based on the number of square feet needed times the average market price per square foot for the specific location or based

- upon average rent increase for previous fiscal years.
- Expenditures for caseloads may be based on the average cost per client for a service provided.
- Obtain estimates from vendors for each piece of equipment not listed in the NEBS drop down menu and attach to each line item.

Most agencies have already established accepted methodologies for estimating revenues and expenditures. If you are uncertain as to what methodology to use, or are proposing a new methodology, contact your assigned budget analyst.

General Considerations

The following are a few general considerations when determining the best estimating technique:

- A variety of forecasting methods are available.
 These techniques can be used to predict both revenues and expenditures.
- Always remember forecasts are only educated guesses that carry with them varying degrees of uncertainty. The imprecision of the estimates should always be communicated to decision makers.
- Even with the most sophisticated methods, subjective judgment is usually necessary in developing a projection. You will be required to apply personal experience with logic and historical knowledge to the methodology chosen.

For a majority of the revenue and expenditures, projections for the coming biennium may be as simple as base or base plus some small known adjustment for program stipulation. Others will require more sophisticated techniques requiring more time, research and analysis. The following is a discussion of some of the common types of estimating methodologies agencies may utilize in estimating revenues and expenditures.

Estimating Methodologies

Mathematical Methods

These methods use relatively simple mathematical calculations, such as moving averages, to discern trends and patterns for predictive purposes. A majority of the expenditure items such as federal grant revenues and fees with a known or fairly fixed caseload history; approved service contracts and lease agreements with established escalations; and FTE related expenditures (phone line, certain EITS services, etc.) may fall into one or more of these estimating categories:

Base and adjusted base - Some expenditures estimated in an agency's budget request will require no formal estimating methodology. The amount the agency expended in the base year is carried over to the agency's requested amount for the next biennium. Slight adjustments to the base amount may be needed to reflect adjustments for one-time expenditures or FTEs. Some examples may include costs associated with e-mail accounts, phone lines, telephones, and furnishing.

Many of your expenditure and revenue projections will be suited to this method of estimation. This method uses your base year expenditure, adjusted for one-time events, and adds or decreases that amount by some estimate factor, usually a percent based on historical data or a fixed known amount. Some examples of revenue and expenditure items that may be projected using this method include:

- · Service fees
- Some service contracts and other operating expenses
- Lease payments
- · Operating leases
- Longevity
- Uniform allowance
- Minor building improvements
- Some EITS services (i.e., non-utilization based such as long distance service, data wiring services, Master Service Agreement service)
- · Membership fees

Example 1

Assume your base year amount for contracted janitorial services was \$5,000. Also assume the agency has contracted for this service from the same contractor for the past six years. The approved contract includes an annual escalation factor of 3 percent per year. Your projection for the coming biennium will resemble the following:

\$5,000 (Base Amount) x 1.03 = \$5,150 FY 2013 - Work Program Year \$5,150 (Base Amount) x 1.03 = \$5,305 FY 2014 - Year 1 \$5,305 (FY 2014 Amount) x 1.03 = \$5,464 FY 2015 - Year 2

Example 2

Assume your program is funded 75% federal funds and 25% matching state funds (General Funds). Your base year federal allocation was \$80,200. Also assume, as in the example 1 above, you will not know exactly how much federal funds your agency will be allocated until sometime in the first year of the coming biennium. However, the federal agency overseeing the grant program for your

agency provides documentation that the next federal allocation will increase by \$7,200. Your projection for the coming biennium will resemble the following:

Federal Fund = \$80,200 + \$7,200 = \$87,400 Total Funds = \$87,400 / .75 = \$116,533 General Fund = \$116,533 x .25 = \$29,133

Unless federal funding levels change, this calculation is applicable for both Year 1 and Year 2.

In situations where your projection of revenues is predicated on indications from the federal regulating agency, attach documentation from that agency supporting the projection in NEBS.

Averaging - This method generally requires three to five years of historical data, normalized and adjusted for inflation, to develop an average value to represent future revenue and expenditure levels. As a general rule, the more historical data you have, the more dependable the average value is in determining future amounts. The analyst needs to be very careful in the interpretation of this general rule and may need to apply a significant amount of subjectivity and logical reasoning in determining the applicability of historical data to his/her projections.

For instance, assume you are attempting to project future expenditures for microfilming. Also assume that you have 10 years of historical data, adjusted for inflation and for one-time expenditures. Developing a 10-year average to estimate your need for the coming biennium will likely not be a reasonable estimate in this example. It may not be reasonable to assume that your operating environment from 10 years ago, or even five years ago, is reflective of your current operating environment. You find that four years ago, the agency microfilmed its records on an asneeded basis. Three years ago, the legislature approved a bill requiring your agency to microfilm more records on a regular basis. In this example, historical microfilming data older than four years would not be relevant to your current operating environment.

Research the operating environment under which historical data was derived and determine whether the data is reflective of the agency's current operational environment. Using averages without understanding the environment under which the historical data was derived could produce significantly misleading and inaccurate projections.

Average percent change in historical data may also be used to adjust base amounts. Use three to five years of historical data, normalized and adjusted for inflation to calculate the percent change from year-to-year and the weighted average percent change over the entire period. That weighted percent value is then applied to your base amount to arrive at a projected value. Again, as with the straight average value method, be careful to examine the environment under which the historical data was realized

and determine if that is reflective of your agency's current operating environment.

Statistical Based Methods

Simple Linear and Non-Linear Regression - A linear regression analysis uses statistical relationships of single or multiple variables to extrapolate historical relational trends into the future. This method works well when you have a significant amount of historical data and a fairly stable future (little change expected in estimating parameters in the future). Caseload projections for established programs tend to be well suited for this type of estimating technique.

Time Series or Seasonal Analysis - Analysis time series or seasonal analysis also uses statistical techniques, but makes projections based on historical patterns in the variable being forecast without much reference to fundamental driving variables. Compared to econometric analysis, time series methods need less data, usually only one data series (i.e., the one you want to predict), and are theoretically simpler. Explanations of a forecast will boil down to extensions of past trends, with no clear linkages to basic driving variables. There are a number of easy-to-use mainframe and PC-based software packages for time series analysis.

This is a common estimating technique for state programs exhibiting a strong caseload relationship to time or seasonal effects. For instance, the Nevada Department of Transportation may utilize seasonal adjustments to its projections for road maintenance and construction resources. These adjustments take into consideration resource levels needed during warmer months (high construction with low to moderate maintenance) versus winter months (low construction with high maintenance in the northern portion of the state for snow related operations).

Another example may be unemployment claim projections for the Department of Employment, Training, and Rehabilitation. Here, the agency may be able to show that unemployment rates in the January through March and August through October are historically higher than other months and directly relate to unemployment claim (caseload) patterns. Showing this relationship would allow the agency to adequately plan for higher resource needs in the peak months of February to April and September to November (allowing for a four week lag in effect) and lower, or normal, ongoing resources in the other months of the year.

Econometric Analysis - Econometric analysis uses statistical methods to estimate the relationship between the predicted variable and known explanatory variables. If forecasts of the explanatory variables are available or can be generated, then the primary variable of concern can be forecast. Econometric analysis offers the greatest

possibility for explaining a forecast using clear linkages to intuitive basic independent variables. However, proper application of econometric analysis requires more sophisticated training and data.

This estimating technique will rarely be used in agency projections of revenues and expenditures, but may be more applicable in performing complex caseload projections where state programs are constricted by various federal and state regulating factors and controls. Current mainframe and PC-based software packages make econometric analysis relatively easy to execute. The primary decision criteria here would be the need of such a detailed estimate and the availability of historical data.

Other Estimating Techniques

Ad Hoc Methods - Ad hoc methods refer to any approaches other than what has been previously discussed in this section. Ad hoc methods are usually required when there is not enough data or historical stability for more sophisticated techniques. If the fundamental economic, social, and institutional relationships underlying or driving a particular variable are shifting or unsure, more sophisticated techniques often prove inadequate.

Choosing the Technique

Variables with long and readily available historical data and stable estimating relationships with respect to economic, caseload, demographic, or policy drivers are very conducive to econometric, time series, and mathematical techniques. Projections of tax and non-tax (i.e., fees) revenue sources often, but not always, fit in this category.

As a variable's history (and data availability) shortens or as basic relational structural relationships become less stable, formal techniques such as econometric and time series analyses become less useful compared to mathematical and ad hoc techniques.

In summary, whatever technique or methodology you select, you must provide logical and compelling documentation to support your projections.

Outliers

An outlier is an observation that is numerically distant from the rest of the data. Outliers are often indicative of either a measurement error or an anomaly. Outliers should be researched to determine if an error exists or if unusual circumstances caused the data to be skewed. Typically, outliers are excluded from the calculation.

Adjustments to Base

Adjustments to fiscal year 2014 (Year 1) and fiscal year 2015 (Year 2) amounts in the base decision unit (B000) are made through an M-150 decision unit to eliminate one-time expenditures incurred in the base year (fiscal year 2012), to eliminate programs that are no longer required or funded, or to increase revenues and expenditures for ongoing programs that were not operational the entire base year.

Statutory/Administrative Authority

NRS 353.211 requires the Chief of the Budget Division to provide to the LCB Fiscal Analysis Division, on or before December 31 of each even numbered year, each agency's adjusted base budget by budgetary account for the next two fiscal years. In addition, NRS 353.230 requires the chief to prepare a final version of the budget to include the adjusted base budget for each department, institution and agency of the executive branch. The adjusted base budget is the estimated cost for continuing the operation of state government and for providing kindergarten through 12th grade education and higher public education at the current levels of service. To meet the requirements of NRS, the Budget Division has established the M-150 decision unit that you are required to use in order to make adjustments to your base budget. The base budget plus or minus the M-150 decision unit equals the adjusted base budget.

Application

Initially, the revenue and expenditure amounts populated in fiscal year 2014 (Year 1) and fiscal year 2015 (Year 2) of the base decision unit in NEBS will represent the fiscal year 2012 legislatively approved revenue and expenditure amounts. *Year 1 and Year 2 revenue amounts will not change until you update them at the line item level in the base decision unit.* Year 1 and Year 2 expenditure amounts must represent fiscal year 2012 projected year-end actuals and, once they do, can only be changed through an M-150 decision unit adjustment with the exception of salary and fringe amounts.

Before any M-150 decision unit adjustments can be considered, you must update the amounts found under the **Edit Actual / WP** screen in NEBS. This screen contains two columns, the actual column and the work program column. The initial amounts in the actual column represent the fiscal year 2012 legislatively approved bud-

get amounts. The amounts in the work program column represent the fiscal year 2013 legislatively approved budget amounts. You must update the actual column so the amounts represent, to the closest degree possible, base projected year-end actual amounts for each category and GL. No changes should be made to the work program column unless either of the following is true:

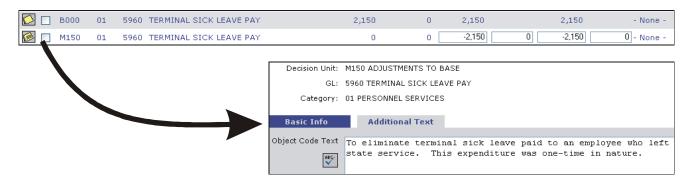
- There were changes made to the fiscal year 2013 legislatively approved budget via a work program approved by the Budget Division and possibly the IFC.
- The agency is fee funded and must balance to reserve as a result of adjusting the balance forward amount.

Once the amounts in the actual and work program columns of the **Edit Actual** / **WP** screen have been updated, save your changes. This will update the expenditure amounts in the base decision unit to represent fiscal year 2012 projected year-end expenditure amounts that you entered under the actual column in the Edit Actual / WP screen with the exception of salary and fringe amounts.

It is imperative all amounts entered in the actual column of the Edit Actual / WP screen represent to the closest degree possible your agency's projected year-end actuals for each revenue general ledger and each expenditure GL.

Now that the base and work program expenditure amounts in the base decision unit have been updated, carefully review the revenue and expenditure amounts contained in Year 1 and Year 2 columns of the base decision unit and determine whether or not any adjustments are required.

Adjustments to Year 1 and Year 2 revenue amounts in the base decision unit should be made at the line item level in the base decision unit. Changes to revenue amounts are made through an M-150 decision unit adjustment only when a revenue source is used to balance the M-150 decision unit (General Fund or Highway Fund agencies), or if there is a need to eliminate a revenue source that no lon-



ger exists (such as an allocation from the IFC Contingency Fund). For federal grants, adjust the grant revenue to cover all base salary costs for any position funded in whole or part by the applicable grant. You will not be able to change any of the grant specific category expenses in the base budget. Adjustments to your federal grant amounts must be made in the M-150 decision unit.

Changes to Year 1 and Year 2 expenditure amounts must be made through a manual or system-generated M-150 decision unit adjustment, with the exception of changes to salary and fringe amounts. Salary and fringe amounts are the calculated costs of the positions in the base decision unit as a result of the position attribute settings tied to each base position in NEBS, i.e., class code, grade, step, Medicare, retirement, etc.

Changes to salary and fringe amounts in the base decision unit can only be made by the Budget Division as a result of changes to the Basic/Fringe/Salary view of base positions. You should carefully review the position attribute settings tied to each position in the base decision unit and notify your budget analyst in the Budget Division of required changes. The budget analyst in the Budget Division will recalculate payroll as a result of any changes they made to the position attributes settings, which will update the salary and fringe amounts in Year 1 and Year 2 of the base decision unit.

M-150 decision unit adjustments are required under the following circumstances:

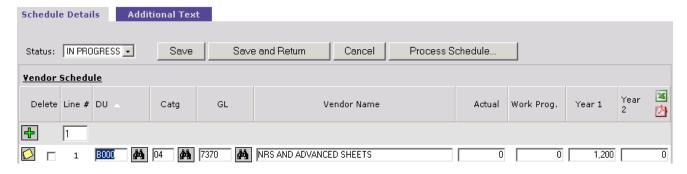
There were one-time expenditures that occurred in the base year.

A one-time expenditure is defined as an expenditure not required on an ongoing basis such as overtime, terminal employee leave payments, late fees, stale claims, one-shot appropriations, equipment, start-up costs for new buildings or programs, legislatively mandated programs for elimination, etc. You should review expenditure transactions using DAWN, determine which expenditures are not considered ongoing and remove them from Year 1 and Year 2 through either a manual or system-generated M-150 decision unit adjustment in NEBS. Shown above is a manual M-150 decision unit adjustment an agency made to remove terminal sick leave from Year 1 and Year 2 of the agency's base budget and also illustrates an example of an adequate note to justify the adjustment.

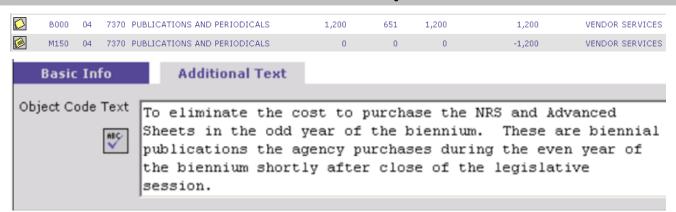
There is an expenditure your agency incurs every other year that requires either the elimination or addition of the cost in one year or the other.

For example, the NRS were purchased by an agency in fiscal year 2010 and in fiscal year 2012 and are planned for purchase in fiscal year 2014. The agency's base budget includes the amount for the publication in both years of the base budget because the cost was incurred in the base year; therefore, the agency must generate an M-150 decision unit adjustment through the vendor services schedule in NEBS to eliminate the cost of the publication in the odd

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Schedule: VENDOR SERVICES



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year of the biennium. The following example illustrates how an agency used the vendor services schedule in NEBS to remove the expenditure from the odd year of the biennium. The agency itemized the cost in the vendor schedule and processed the schedule.

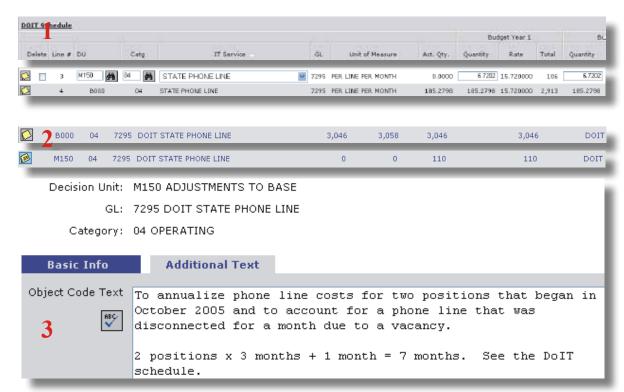
As a result of processing the schedule, an M-150 decision unit line item was generated removing the expenditure from Year 2 (top). The agency explained the reason for the M-150 decision unit adjustment in a note at the line item level (above).

There were ongoing programs that were not operational the entire base year, but will be fully operational throughout the upcoming biennium.

Examples are programs legislatively approved for an effective date later than July 1 of the fiscal year, new programs and positions legislatively approved in the work program year, or programs approved by the IFC during

the base year. For a program that started in October of the base year to be fully operational during the current bennium, costs for the first three months of the fiscal year (July, August, and September) would need to be built into Year 1 and Year 2 of the base budget.

The following illustrates how an agency increased their base year utilization for phone lines through an M-150 decision unit adjustment using the Enterprise IT Services (EITS) schedule in NEBS. The agency had 16 employees in the base budget. The base year utilization for telephone lines in the EITS schedule was 185. In order to fund phone lines for 16 employees, the agency's utilization for phone lines should have been 192 (16 phone lines X 12 months telephone costs are per line per month). The agency was short 7 months worth of one phone line due to two new positions that began in October of the base year and a vacancy that resulted in a phone line being disconnected for a month. To correct this, the agency inserted an M-150 decision unit adjustment in the EITS schedule that increased



their phone line utilization by 7 (1), which resulted in an M-150 decision unit line item (2) justified through a note (3).

There were programs whose funding were discontinued in the base year, such as expired federal grants, or there were programs that sunset by legislative mandate.

There were coding errors.

If a revenue or expenditure amount was coded incorrectly in Advantage and a journal voucher was not submitted to correct the error prior to the date the Controller's Office closed the fiscal year, a correction should be made to the Year 1 and Year 2 amounts through an M-150 decision unit adjustment.

There are two ways to generate M-150 decision unit adjustments in NEBS: *system-generated* or *user-generated* (manually). System-generated M-150 decision unit line items are line items that NEBS generates as a result of information (or the lack of information) you input into a schedule. You create user-generated M-150 decision unit line items by inserting them at the line item level in NEBS.

All M-150 decision unit adjustments require a note that fully explains the adjustment. User-generated (manual) adjustments require a detailed explanation including calculations and methodologies used in determining the amount in a note at the line item level. The Budget Division may eliminate any M-150 decision unit adjustment not justified through a note or clearly explained in a schedule.

It is critical agencies provide complete explanations along with calculations for any adjustment made in the M-150 decision unit. Adjustments that are not sufficiently documented may not be included in the Governor Recommends phase of the budget process.

For example, an agency uses GL 7063 in Category 07 – Maintenance Buildings & Grounds, to cover costs associated with a monthly water treatment and preventative maintenance program from a contractor on the water chiller system at a Las Vegas facility. The current contract is \$12,000 annually. The base expenditure amount was \$42,000 due to a major repair to the central system. The agency made an M-150 decision unit adjustment to account for this one-time expense reducing the amount required for Year 1 and Year 2 in this GL to \$12,000 in the Vendor Services schedule. The following note describing the reason for the change is included:

The cost of a major repair to the central system in the base year of \$30,000 was deleted as a one-time expenditure. Ongoing contract

provides monthly water treatment and preventative maintenance program for a private vendor's water chiller system located at the Las Vegas facility. Current contract is \$12,000 annually or \$1,000 per month. Contract summary is attached.

The following is an example of an inadequate note that does not support the reason for the decrease:

Decrease due to repair on central system.

Also, simply pasting in the definition of the GL straight out of the Controller's Accounting Policies and Procedures does not count as adequate documentation, nor does referencing the system generated schedule. Your notes must clearly support the M-150 decision unit adjustment through a detailed explanation that includes calculations or the adjustment may be eliminated from the *Governor Recommends* budget.

Methods to Generate M-150 Decision Unit Adjustments

The following schedules in NEBS will generate M-150 decision unit line items based on information you input (or fail to input) into the schedules in NEBS:

Budget Account Schedules

- Caseload
- · Vendor Services
- Equipment
- · Building Rent Non-B&G
- · Building Maintenance
- Motor Pool Vehicles
- Longevity
- · Agency Owned Vehicles
- EITS
- Staff Physicals
- · Uniform Allowance

Statewide Schedules

Agencies do not have access to these schedules. Schedule data is maintained by the Budget Division analysts.

- Agency-owned property and contents insurance
- Vacancy savings
- B&G-owned building rent

Department Schedules

Departmental Cost Allocations

These schedules have specific GLs that are tied to them. You cannot make adjustments at the line item level using the schedule-specific GLs. Any attempt to use the following GLs at the line item level in NEBS will cause an error. Use the schedules to adjust the costs the GLs describe. The schedules will generate line items for these costs once you enter data in the schedule and process it. A list of schedule-specific GLs and the schedules to which they are tied are listed in **Schedule-Specific General Ledger Numbers**.

Once you update all of the actual base year expenditures in the **Edit Actual / WP** screen in NEBS, you should process all schedules. All of the schedules listed previously will generate M-150 decision unit adjustments at the line item level to remove any expenditure tied to the GLs from the base decision unit. Amounts will be removed from the base decision unit with an M-150 decision unit adjustment for the following two reasons:

- They are either considered one-time (equipment schedule GLs) and must be requested through an enhancement decision unit.
- They are GLs that require the agency to itemize their base year expenditures through base line items (B000) in the schedules in order to retain the expenditures in the base year.

Only those costs that should be retained in the base budget should be itemized in these schedules. If a cost no longer exists, then no action is necessary because NEBS already eliminated the expenditure from the base budget once the schedule was processed. This statement applies to system-generated M-150 decision unit adjustments only and the costs tied to the GLs that are schedule-driven.

The following is an example of how these schedules work:

An agency spent \$2,800 in contractual services in the base year. This amount was recorded in the Edit Actual / WP screen under category 04, GL 7060 causing the amount to be carried over into Year 1 and Year 2 of the base decision unit as illustrated below.

If you process the vendor schedule in NEBS without entering any data in the vendor schedule, an M-150 decision unit line item will be generated removing the \$2,800 from the base budget in Year 1 and Year 2 because the cost was not itemized in the schedule (as shown below).

If you enter a base line item in the vendor schedule, tie that line item to category 04, object 7060, enter a cost

of \$2,800 in Year 1 and in Year 2, and then processes the schedule, no M-150 decision unit line item will be generated because the exact cost was itemized in the vendor schedule in NEBS. If you have an existing contract and service rates are expected to increase, and you enter a base line item in the vendor schedule, tie that line item to category 04, object 7060, and enter a cost of \$3,000 in Year 1 and year 2, then NEBS will generate an M-150 decision unit line item for \$200 in Year 1 and Year 2 to reflect the increased costs as illustrated below.

It is important to note all line items inserted in schedules to itemize base year expenditures must reflect costs to maintain services at the existing level. Any new costs must be reflected in a maintenance or enhancement decision unit.

The EITS Schedule

The EITS schedule is an exception to the way schedules function. As you've learned, for all other schedules, when you enter your base year needs then process the schedule, NEBS will generate an M-150 decision unit line item for the difference between fiscal year 2014 and 2015 base amounts based on the amount used and the unit cost.

In contrast, the EITS schedule calculates the amount used based on the base year rate and the actual year-end total costs. EITS bills agencies based on their utilization for all EITS services with the exception of assessments (which are billed per FTE) and the following services, which are billed based on tier levels:

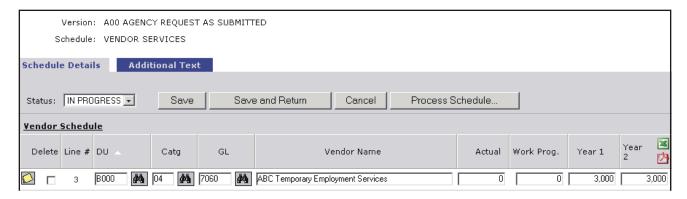
- · Web services
- Database hosting services
- · Silvernet services

See the EITS web site (<u>EITS.nv.gov</u>) under the Administrative Services > Fiscal Services link for a complete description of all EITS services.

Processing the EITS schedule will populate base line items within the schedule that itemize each EITS service your agency paid for in the base year. If your agency did not pay for any EITS services in the base year, then no base line items will be populated in the schedule. If it did pay for EITS services in the base year, processing the schedule will make NEBS divide your actual year-end amounts by EITS's rates for those line items to calculate the amount of the service your agency used.

For example, let's say your agency spent \$2,000 in programmer charges in the base year and recorded \$2,000

| | B000 | 04 | 7060 CONTRACTS | 2,800 | 2,800 | 2,800 | 2,800 | VENDOR SERVICES |
|------------|------|----|----------------|-------|-------|--------|--------|-----------------|
| \bigcirc | M150 | 04 | 7060 CONTRACTS | 0 | 0 | -2,800 | -2,800 | VENDOR SERVICES |



in the **Edit Actual** / **WP** screen under category 26, GL 7510 (the GL for programming). The rate for programmer charges in the base year was \$100 per hour. When you process the EITS schedule, NEBS will populate a base line item in the schedule recording programmer utilization of 20 hours (\$2,000 actual divided by \$100 per hour). The Year 1 and Year 2 amounts in the EITS schedule under the base programmer line item will reflect the 20 hours of utilization multiplied by the rates for the service. If the programmer cost was a one-time expenditure, you would insert an M-150 decision unit line item in the EITS schedule eliminating the 20 hours of programming time from the schedule.

To ensure the EITS schedule is functioning properly and agencies are adequately budgeted for existing EITS services in the adjusted base budget, it is imperative that you:

- Accurately project the year-end expenditures for each EITS service and enter them in the actual column on the Edit Actual / WP screen using the correct GL for the EITS service.
- Thoroughly review the base year utilization in the EITS schedule and insert an M-150 decision unit line item in the schedule to record any increases or decreases to base year utilization to meet existing needs.

User-Generated (Manual) M-150 Decision Unit Line Items

User-generated M-150 decision unit adjustments are line items entered manually at the line item level in NEBS with the following steps:

- 1. Insert a line at the line item level.
- 2. Tie that item to the M-150 decision unit.
- 3. Tie the item to the category requiring an adjustment.
- 4. Enter the appropriate GL.
- 5. Enter the amount of the adjustment under the year 1 and year 2 columns (fiscal years 2012 and 2013).

User-generated M-150 decision unit line items are tied to GLs that are not driven by a schedule. When you insert a line at the line item level in NEBS, click on the binocular icon next to the GL field to see a list of GLs you can apply to that line item. Only those GLs that are available for line item entry will be shown. If you try to enter a schedule driven GL, NEBS will reject it and prompt you for a valid code

All GLs that are schedule-driven are identified in this section and can be displayed by clicking on the binocular icon in the appropriate schedule.

M-150 Decision Unit Adjustments Summary

- Can be user-generated or system-generated depending on the GL.
- Requires a note that fully justifies the adjustment and includes detail and calculations.
- Processing the schedules will remove certain amounts from the base decision unit through an M-150 decision unit adjustment because the amounts are either considered one-time (equipment schedule GLs) or they must be itemized through schedule driven base line items.
- Itemize in the schedules only those base year costs that should be retained in the base budget. If a cost no longer exists, then no action is necessary because NEBS will eliminate the expenditure from the base budget once the schedule is processed. This only applies to system-generated M-150 decision unit adjustments and the costs tied to schedule-driven GLs.
- All base line items inserted in schedules to itemize base year expenditures must reflect costs to maintain services at the existing level. Any new costs must be reflected in a maintenance or enhancement decision unit.

M-150 decision unit adjustments include, but are not limited to, the following:

- Remove one-time expenditures that may have occurred in the base year such as: overtime pay, comp time payoff, seasonal pay, shift differential pay, payroll adjustments, salary need, standby pay, dangerous duty pay, terminal sick leave pay, terminal annual leave pay, forfeited annual leave payoff, call back pay, moving costs, late fees, and plaques. Some agencies have been pre-authorized to retain certain costs in the base budget, such as overtime pay, standby pay, and call back pay. If your agency has not been legislatively approved to retain certain costs in the current biennium, you may not retain them in the base budget. Instead, these costs would need to be requested in an enhancement unit and must include a well thought-out detailed justification.
- · Annualize utilities.
- · Annualize partial-year expenditures.
- Annualize building rents that began in a month other than July (use the Building Rent-Non Buildings and Grounds schedule).
- Annualize worker-driven expenditures for employees phased in over the actual year such as rent, supplies, phone, voice mail, e-mail, long distance, travel, etc.
- Annualize programs legislatively approved for an effective date later than July 1st.
- Add or annualize programs approved by the IFC during the base year.
- Remove or add expenditures that occur every other year such as biennial publications.
- Remove equipment, including hardware and software (done automatically through the equipment schedule). If agencies want ongoing equipment expenditures under \$1,000 retained in their base budget, they must justify them through a base line item in the equipment schedule.
- · Remove one-shot appropriations.
- Remove allocations received from the IFC Contingency Fund.
- Remove stale claims paid in fee-funded accounts.
- Incorporate programs and positions legislatively approved in the work program year (fiscal year 2011).
- Remove programs legislatively mandated for elimination.
- For those agencies subject to vacancy savings, the vacancy savings schedule will adjust the fiscal year 2012 and 2013 amounts in their base budgets. After you run the payroll calculation

- and process all schedules, the vacancy savings amounts will update in the M-150 decision unit.
- Adjust the ongoing portion of deferred maintenance costs in category 95 of the base year and move them to category 07 or a special use category. Use the building maintenance schedule in NEBS to adjust for one-time or ongoing maintenance needs.

Costs Agencies Can Retain in the Base Budget

Certain costs can be retained in the base budget if the agency *fully justifies* the expenditure in the base decision unit through a note at the line item level. These costs include:

- Overtime for pre-approved agencies such as public safety.
- · Equipment repair.
- · Buildings and Grounds Special Services.
- Equipment under \$1,000. The agency must justify and adjust base line items entered in the equipment schedule.

Costs Agencies Should Not Adjust

Travel related expenditures due to increases in airfare or fuel prices and increases to utilities or postage. Those adjustments are considered inflationary in nature and will be made by the Budget Division through the M-100 decision unit if the Governor authorizes an adjustment.

Other Schedule-Driven Adjustments in NEBS

The following page includes a list of schedules and their related GLs that **DO NOT** generate M-150 decision unit line items. Payroll schedule amounts in the base decision unit represent the adjusted base costs in year 1 and year 2. No adjustments are necessary for the payroll schedule GLs listed. The remaining schedules in the list will generate line items tied to the M-100 decision unit.

| OBJECT CODE | DESCRIPTION | SCHEDULE OPERATION |
|----------------|------------------------------------|-----------------------|
| OODL | PAYROLL SCHEDULE | OI ENATION |
| 5100 | Salaries | No adjustments to |
| 5101 | University Salaries | Base line items are |
| 5200 | Workers Compensation | - made. The |
| 5300 | Retirement | - amounts in the |
| 5500 | Group Insurance | - Base decision unit |
| 5750 | Retired Employees Group Insurance | |
| 5800 | Unemployment Compensation | represent year one |
| 5840 | Medicare | and year two |
| 5841 | Social Security | costs. |
| 7050 | Employee Bond Insurance | Adjustments for |
| 7054 | Ag Tort Claim Assessment | these costs are |
| 7392 | DoIT Assessments | made through an |
| 5400 | Personnel Assessment | M-100 decision |
| 5700 | Payroll Assessment | |
| | PURCHASING ASSESSMENT SCHEDULE | |
| 7393 | Purchasing Assessment | |
| | STATEWIDE COST ALLOCATION SCHEDUL | Ε |
| 9159 | Statewide Cost Allocation | |
| | ATTORNEY GENERAL ASSESSMENT SCHEDU | ILE |
| 7391 | Attorney General Cost Alloc | |

A ssessments represent charges for services provided by various departments within the state to individual state agencies.

Statutory/Administrative Authority

The authority for this request is implied in NRS 353.150 through NRS 353.246, the State Budget Act, as well as, NRS 284.115, Personnel and Payroll Assessments; NRS 287.046, Retired Employees Group Insurance; NRS 242.211, Enterprise Information Technology Services Division; and NRS 333.450, Purchasing Assessment.

Application

In preparing your biennial budget request, you should NOT make any adjustments to the base year actual assessment amounts. The assessment amounts are scheduledriven in NEBS. Any changes made to the amounts will be done by the Budget Division in the M-100 decision unit. This decision unit is for Budget Division use only.

Personnel Related Assessments

Personnel Assessment

The personnel assessment represents an allocation to state agencies of the costs for the recruitment, examination, classification, compensation, and training functions of the Division of Human Resource Management (DHRM). The personnel assessment is allocated to each state agency as a specific percentage of the total gross salaries included in agencies' budgets. The gross salaries of elected officials, unclassified positions, and non-classified positions are excluded from this assessment.

Payroll Assessment

The payroll assessment represents an allocation to state agencies of the costs for the central payroll function of the DHRM. The payroll assessment is allocated to each state agency as a specific percentage of the total gross salaries included in agencies' budgets. The following agencies do not pay the payroll assessment since they have their own payroll centers:

- Legislative Counsel Bureau (LCB)
- · Nevada System of Higher Education (NSHE)
- Public Employees Retirement System (PERS)
- Tahoe Regional Planning Agency (TRPA)

Employee Bond

Employee bond provides for loss caused by any fraudulent or dishonest act committed by an employee acting alone or with others. Employee bond is assessed by the Risk Management Division of the Department of Administration and is based on FTE positions in each state agency budget.

Employee Tort

Employee tort is self-insurance for general liability claims (torts). A tort claim may be filed against the state for an incident or accident in which a state employee or agency has caused damages to another party. Employee tort is assessed by the Attorney General's Office based on FTE positions in each state agency budget.

Retired Employees Group Insurance (REGI)

REGI provides a centralized collection mechanism for the receipt of contributions made by each state entity for the benefit of all retired state employees. These contributions defray a portion of the individual insurance premiums for employees who retire from state government and elect to continue coverage in the state group insurance plan. The program is funded by an allocation to each state agency as a specific percentage of total gross salaries and covers all state agencies, boards, and commissions; the Judicial Branch; the LCB; the PERS; and the NSHE.

Enterprise Information Technology Services Division (EITS) Assessments

The EITS assessments represent allocations to state agencies of the costs of several statewide functions provided by the division. The allocated functions are categorized into two areas: infrastructure and security. Both functional areas included in the EITS assessments are allocated based on FTE positions in each state agency budget.

Infrastructure Assessment

This assessment supports several units within EITS and is designed to more appropriately charge for the following services rather than inflate the other billable services supplied by EITS. The infrastructure assessment includes:

domain name system (DNS) routing, help desk, state web portal, web page development, state toll free access, state on-line phone book, and state operator service.

- Centralized DNS servers route all incoming and outgoing web traffic.
- EITS's help desk serves all state agencies by providing one access point for all EITS services (e.g. mainframe security and passwords, e-mail accounts, billing questions, WAN outages, etc.) as well as help desk services for other Department of Administration divisions such as DHRM.
- The state web portal is the state's main web page and is the starting point for the general public and state staff to access the state web.
- The web page development unit provides a variety of web page development and support services for all agencies within the state, including constitutional offices.
- State toll free access provides an "800" number which is available to anyone to access the state operators.
- The state phone book is available on-line via the Internet and it provides a complete listing of all employees. The state phone book is routinely updated and has replaced the printed state directory.
- The state operator service supports full time state phone operators who answer calls from the general public and forward these calls to the appropriate department, agency, board, or commission.

Security Assessment

The security assessment is used to support all agencies in developing, implementing and maintaining agency specific IT security programs through security standards and procedures, backup and recovery plans, security profiles, risk mitigation plans, and disaster recovery plans. Staff will be versed in specific IT security disciplines such as telecommunications and network security, data security, web security, security administration, and contingency planning.

Purchasing Assessment

The purchasing assessment represents an allocation of the costs for the procurement and inventory services provided by the Purchasing Division to state agencies. The apportioned amounts are allocated to each agency on the basis of the total dollar volume of purchases, both commodity and services, in the previous four-year period.

Summary of Assessments (see also the Assessments and Full-Time Equivalent (FTE) Driven Costs appendix)

- Assessments represent charges for services provided by various departments within the state to individual state agencies.
- The personnel assessment represents an allocation to state agencies of the costs for the recruitment, examining, classification, compensation and training functions of the DHRM.
- The payroll assessment represents an allocation to state agencies of the costs for the central payroll function of the DHRM.
- Employee bond provides for loss caused by any fraudulent or dishonest act committed by an employee acting alone or with others.
- Employee tort is self-insurance for general liability claims (torts).
- REGI provides a centralized collection mechanism for the receipt of contributions made by each state entity for the benefit of all retired state employees.
- The EITS assessments represent allocations to state agencies of the costs of several statewide functions provided by the division. The allocated functions are categorized into two areas: infrastructure and security.
- The purchasing assessment represents an allocation of the costs for the procurement and inventory services provided by the Purchasing Division to state agencies.

Equipment

This chapter describes the process for adding equipment to your budget.

Equipment is generally considered to consist of large, costly, durable items that are not permanently attached to a structure.

Definition

For the purpose of this section, items purchased as equipment must conform to ALL of the following criteria:

- Must have an anticipated useful life extending beyond one year
- · Must not be consumed in use
- Must not be attached permanently as a nonmovable fixture
- · Must cost \$5,000 or more

Generally, the following items shall not be considered as equipment:

- Items that become part of a building or structure or permanently installed in a building
- Component part or parts of another equipment item or replacement part
- Items consumed in the performance of work
- · Small hand tools

Statutory/Administrative Authority

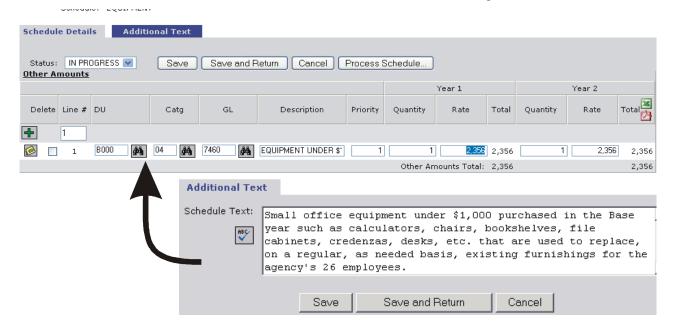
<u>Chapter 333</u> of the Nevada Revised Statutes, <u>Chapter 333</u> of the Nevada Administrative Code, and <u>Chapter 1500</u> of the State Administrative Manual.

Application

Equipment expenditures that occurred in the base year (fiscal year 2012) and are contained in agency budgets are removed from Year 1 and Year 2 of the base decision unit in the Nevada Executive Budget System (NEBS) through a system-generated M-150 line item. All equipment planned for purchase in Year 1 and Year 2, with the exception of common office equipment under \$1,000, must be requested through a maintenance or enhancement decision unit using the equipment schedule in NEBS. Equipment costing between \$1,000 and \$5,000 (object codes 7465-7469) must be eliminated from base unless you can **justify** the expenditure as an ongoing expenditure.

In order to retain equipment under \$1,000 in the budget, you must insert a line item in the "other amounts" section of the equipment schedule in NEBS and tie it to the base decision unit. A good rule of thumb as to the allowable amount for equipment under \$1,000 is a 3 - 5 year average. These calculations should be included in the note.

The following illustrates how an agency inserted a base decision unit line item in the equipment schedule and attached a note to justify the need for the entry. When the schedule is processed, NEBS will remove the line item in the M-150 decision unit that zeroed out these expenditures from the agency's budget, allowing the agency to retain the costs in the base budget.



Replacement Equipment

Any equipment intended to replace existing equipment must be itemized in the equipment schedule in NEBS on individual line items that tie to E-710 series decision units. You must use the E-710 through E-719 decision units to request replacement equipment. The decision unit justification must include a detailed explanation as to why the equipment requires replacement and a replacement equipment log must be attached at the decision unit level in NEBS.

New Equipment

You must use E-720 through E-729 decision units to request new equipment that stands alone and doesn't have any other costs tied to the decision. For instance, E-720 decision unit is used to request a new conference table and chairs for a room that became available during the prior biennium.

Equipment for new staff, new programs, or any other specific decision, either in a maintenance or enhancement decision unit, must be included in the same decision unit as all other associated costs and not the E-720 decision unit. For example, an M-200 decision unit for new staff needed for caseload growth should include any equipment the new staff may need.

In another example, an agency requests a new program associated with one of the Governor's strategic priorities. Staff, travel, operating costs, equipment and all other expenditures associated with the program should be included in the same decision unit. Building decision units this way ensures all associated costs are funded if the program is implemented. Since some of your decision units might not be funded, breaking the costs of a program into separate decision units could create a situation of having staff with no equipment or equipment with no staff.

Equipment Schedule

The equipment schedule in NEBS contains two sections: "equipment" and "other amounts."

The *equipment section* provides a list of common equipment such as furniture, software, hardware and vehicles in a drop-down format. If the equipment you need appears on the list, select it and tie the selection to a decision unit and category, enter a quantity in the applicable fiscal year, and process the schedule. NEBS will generate a line item for the total cost of the equipment. The object code is determined by NEBS based on your selection from the list.

The State Purchasing Division and the Enterprise Information Technology Services Division provide the costs of the items in the equipment schedule. The Budget Division normally will not change these rates in the Agency Request phase, but may update them in the Governor Recommends phase. No changes to the equipment rates will be made without notification being given to agencies through the message screen in NEBS. Agencies are required to use this section of the schedule, in lieu of the "other amounts" section of the schedule as described below, unless they have specialized equipment needs and can justify the need to budget for equipment outside the common equipment listed.

The second section of the equipment schedule, the *other amounts* section, provides agencies with specialized equipment needs a means to budget for them. This section should be used for building base equipment costs under \$1,000 back into the budget (see previous page) and to request specialized equipment not commonly used by all agencies.

Before processing the schedule, be certain to tie any specialized equipment to a decision unit, category, and object code (GL) and describe the item, the quantity, and the unit cost in the appropriate fiscal year. NEBS will generate a line item for the total cost of the equipment based on the information you provide.

Specialized equipment entered in the "other amounts" section of the equipment schedule requires a quote from a vendor that must be attached to the line item. The quote must describe the item being requested and the estimated cost. You must fully justify and explain the need for the specialized equipment.

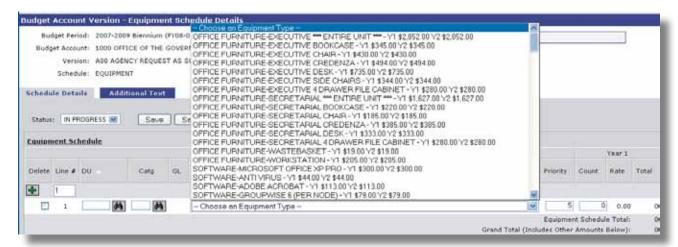
Automobile and Truck Purchases

You may request replacements for vehicles that are at least seven years old or over 100,000 miles. NEBS lists some common vehicles ordered by agencies, but they are by no means the only vehicles available. Prices include many commonly ordered options, but may not include all the options you require. Prices are for model year 2012. Agencies can access the Purchasing Division's vehicle price agreement at

http://purchasing.state.nv.us/v index.htm

to determine more precise costs for the types of vehicles and options required.

It is important to note that some agencies may be subject to the requirements for purchasing alternative fuel vehicles pursuant to NRS 486A, NAC486 and SAM 1308. For additional information regarding this, please contact the Environmental Protection Division.



Office Furniture

Secretarial or executive units requested for new positions must be budgeted at the prices included in the equipment schedule in NEBS and must be included in the appropriate decision unit. Secretarial or executive units are listed both as packages and individually in NEBS. The pricing for packages are estimates from the Purchasing Division for either a cubical station, including panels, work surfaces, a built-in 2-drawer file cabinet and overhead bookcase/storage unit; or stand alone furniture including a desk, credenza, chair, four-drawer file cabinet, wastebasket, side chairs (only in the executive unit), bookcase, and workstation. All packages include a chair.

Hardware and Software Purchases

All computer hardware and software purchases requested in any decision unit must be itemized in the equipment schedule. When budgeting for a new computer, you must

also budget for appropriate software such as MS Office, anti-virus, etc.¹ When replacing computers, agencies can choose to replace the personal computer (PC) only. This option does not include the monitor replacement. Agencies can choose between a 3 year or 5 year warranty for this option. Please refer to Appendix Q - <u>Computer Hardware and Software Policy</u> in Section III - <u>Appendices</u>

Prioritization

It is very important to prioritize all equipment you request. Use the "priority" field in the equipment schedule next to each line item to do this. *If you do not prioritize your equipment, it might not be funded in priority order if any equipment is cut from your budget.* The schedule populates the priority field in groups of five in the order the lines are entered. Agencies may override these priority numbers as illustrated below.

 All video conferencing equipment requested must be tied to category 26.



Facilities Maintenance

This chapter covers the steps necessary to provide for maintenance, improvement, and repairs to your agency's buildings in your budget request.

Scope of Facilities Maintenance

Facilities maintenance includes the cost associated with the maintenance of state and non-state owned buildings, where appropriate. This includes all routine and scheduled maintenance, building improvements, and repairs under \$100,000.

These are non-structural alterations that do not affect the safety of the building and do not change, in any manner, its structural elements. Non-structural alterations may be included in the agency's budget in a special expenditure category in a maintenance, M-425, or enhancement, E-730, or one-time decision unit, depending on the rationale driving the improvement(s).

All <u>State Public Works Division</u> (SPWD) statewide projects will be requested in the Capital Improvement Program. SPWD statewide projects include all Americans with Disabilities Act (ADA), roofing, life safety, advance planning, paving, mold abatement, and indoor air quality projects.

Statutory/Administrative Authority

Minor remodeling, repairs, and maintenance work of a non-structural nature financed with agency operating funds and estimated to cost less than \$100,000 do not need the services of the SPWD and may be made by the agency controlling the building pursuant to <u>SAM 1908</u>. These projects are not considered capital improvements and should be requested in the agency operating budgets in accordance with <u>SAM 2508</u>.

The two primary state agencies responsible for assisting other state agencies with facility maintenance and improvements are the SPWD (authority under NRS 341) and the Buildings and Grounds Division (B&G) of the Department of Administration (authority under NRS 331). Agencies implementing projects should be aware of the definitions and requirements of NRS 341 and 338 if they are implementing this type of work.

Property conservation and loss prevention requirements used to properly and adequately budget for these costs are outlined in <u>SAM 0520</u>.

Application

When requesting maintenance, especially as a form of justification for the request, the agency should refer to Facility Condition Analysis Reports. The reports are designed as a planning level document for agencies and SPWD to assess the needs of the facility and to help support requests for capital improvement projects and maintenance. The final scope and estimate of any budget request should be developed by a qualified individual. Actual project costs will vary. The cost estimates are based on materials, labor, location factors, profit and overhead. The costs of project design, management, special testing and inspections, inflation and permitting fees are not included. Cost estimates are derived from the R.S. Means Cost Estimating Guide and from comparable construction costs of projects completed by SPWD project managers. It is also important to reference the date the facility condition analysis reports were generated as this may affect project costs due to inflation.

Include funds in your facilities maintenance budgets (M-425, E-730 and regular maintenance) to cover the costs for the design, plan check and inspection fees (permitting) in any state-owned building. Facilities maintenance is defined as renovations, additions, remodels, repairs, changes of use, equipment replacements and maintenance work.

If you are submitting a facilities maintenance budget you will need to add fees for SPWD inspection services and plan review. See <u>NAC 341.171</u> to calculate these fees.

- Use expenditure category 07, category 95, or a special use category as appropriate to record all facilities maintenance costs for state owned and non-state owned buildings. This includes contracted services for facility maintenance, repair, and improvements. The following are common object codes (general ledger numbers) used in this category:
- · 7060-7072 Contracts for services
- 7140-7149 Maintenance of buildings and grounds
- 7230-7231 Minor improvements buildings/fixtures (less than \$10,000)
- 7960 Equipment rental (if applicable)

Specific or unique maintenance action items and building improvements in excess of \$100,000 should be requested as a state capital improvement project (CIP) or a facilities maintenance project (FMP) on the SPWD web site. See Section 1 (Policy), Chapter 10 (Capital Improvement Projects) in these budget instructions for detailed information on developing a CIP request.

While remodeling, repairs and maintenance work under \$100,000 are not included in the CIP budget, remodeling projects on state land or land held in trust for any division of the state government must be reviewed by the SPWD to ensure code compliance through plan check and inspection services. Agencies requesting remodeling, repairs and maintenance work on state land, or land held in trust, must include in their request funding for required SPWD code compliance services, plan check, and inspection fee in addition to the cost of the remodel. Normally, when code compliance services are necessary, the agency will include a fee for design of the improvement by an architect or an engineer.

Agencies residing in state owned buildings must coordinate their estimate for facilities maintenance with B&G, which is responsible for the care, maintenance, and preservation of state owned buildings, grounds (NRS 331.070), and for the repair of the furniture and fixtures therein. All state agencies are encouraged to coordinate their facilities estimates with B&G and the SPWD where appropriate. These agencies can be a wealth of historical maintenance and improvement data and a good source of pricing information. They can also offer other state agencies expertise and guidance in the area of cost estimating for facilities maintenance, recommended maintenance cycles and applicable industry standards for repair and replacement.

You are required to estimate your facilities maintenance expenditures in three NEBS functional areas: Base Adjustments (via M-150 adjustments), requests for facilities deferred maintenance items within maintenance decision units (i.e., M-425), and requests for new maintenance in enhancement (i.e., E-730) decision units.

Building Maintenance Schedule

The building maintenance schedule in NEBS contains two sections: "Building Maintenance" and "Other Amounts."

The "Building Maintenance Schedule" section provides a list of state owned buildings, rates for building envelope repairs, carpet cleaning, carpet replacement and deep cleaning of buildings and the estimate type.

Start by selecting the building where the maintenance is to be performed, the maintenance item and the estimate type. Tie the selection to a decision unit and category, enter the priority, number of people in the building, the frequency and square footage of the building applicable each fiscal year, and process the schedule. NEBS will generate a line item for the total cost of the maintenance items selected. The object code is determined by NEBS based

on your selection from the list. The Budget Division does not anticipate any changes to these rates in the Agency Request phase, but may update them in the Governor Recommends phase. No changes to the building maintenance rates will be made without notification being given to agencies through the message screen in NEBS. Agencies are required to use this section of the schedule, in lieu of the "other amounts" section of the schedule as described below, unless they have other maintenance needs not provided in this section.

The "other amounts" section provides agencies with a means of budgeting for building maintenance needs not covered in the first section and should be used by any state agency responsible for the maintenance of their facilities. Deferred maintenance requests should be included in this section

Building maintenance entered in the "other amounts" section of the equipment schedule requires a quote from a vendor that must be attached to the line item. The quote must describe the type of maintenance being requested and the estimated cost. You must fully justify and explain the need for all requests.

Adjustments to Base - M-150 Decision Unit

All one-time operating costs must be deleted in the M-150 decision unit. Examples of a one-time adjustment include:

- One-time cost for contract services (Board of Examiner (BOE) and/or non-BOE contractual services)
- Non-recurring building/grounds maintenance expenditures such as office remodel or modifications, limited roof repairs not expected to be repeated during the biennium, and the addition of building fixtures such as shelving or unique work station modifications, etc.
- One-time equipment rentals or repairs.

Closely examine your facilities expenditures to determine which expenditures are truly one-time versus those facility maintenance expenditures that are recurring in nature.

For instance, a \$10,000 maintenance expense to repair a leak in the roof would be considered a one-time maintenance expense since it would be unlikely that same expense or other similar major structural maintenance expense would reoccur in the next biennium. However, assume you spent \$6,500 to repair a major piece of equipment, like a generator, in the base year. While you may not repeat this particular repair in the coming biennium, your agency has several other pieces of major equipment (large

paper shredders, boilers, computing equipment, etc.) that have required significant repair maintenance actions.

Overall, repair expenditures have been averaging \$20,000 per fiscal year. Based on your agency's historical maintenance repair expenditures, the repair to the generator in the base year could be viewed as part of your normally recurring annual equipment repair costs. It can be reasoned that, while the agency will not need to repair its generator again in the coming biennium, it will likely have other major repair needs associated with one or more pieces of equipment up to the \$20,000 average. Work with your budget analyst to make this one-time expenditure determination.

Maintenance Decision Units

Maintenance decision units, where applicable, may include expenditures reflecting the addition of new staff requested as a result of pre-approved caseloads, federal mandates, and court decrees *only*.

For instance, assume a new Federal Mandate calls for your agency to provide additional services and that two new employees will be required to handle the increased caseload. Unfortunately, in order to accommodate additional staff, your existing office space will need to be modified. In this case, the expense required to modify your office space should be budgeted in decision unit M-500. Supporting documentation detailing your calculations and rationale for this expenditure must be provided with the agency's request.

M-425 Deferred Maintenance Decision Unit

Deferred maintenance refers to facility maintenance issues that have been set aside in favor of other projects or programs over multiple budget cycles and, as a result, contribute to an unhealthy work environment for employees, clients, and the general public. Maintenance can be to buildings or equipment, and the repair action should ensure the building or equipment items last their intended life span. Total equipment replacements are not considered to be a part of this decision unit. Agencies that occupy buildings owned and managed by B&G need to forward their requests for maintenance projects directly to B&G and not include the request in their budget requests. Requests can be faxed to B&G at (775) 684-1817 or e-mailed to BandGCarsonCity@bandg.state.nv.us

Classifications of M-425 Facilities Maintenance

The following are typical classifications of deferred maintenance issues an agency may identify. Remember for a maintenance repair action to qualify for an M-425 decision unit it must be a maintenance action item that has been deferred in previous biennia due to budget limitations. If the maintenance action item does not meet this criterion, the item must be requested in either a maintenance decision unit, if it is caseload related, or an E-730 series enhancement decision unit.

The titles below provide a direct link to the SPWD deferred maintenance web page.

Building Envelope

The treatment and products on the exterior surfaces of a <u>building envelope</u> are a building's first defense against the weather and moisture infiltration. These treatments and products can include, but are not limited to, paint, stain, oil, water proofing, caulking, and gaskets on windows, doors, and fixtures. It is very important that agencies ensure the proper maintenance of the building envelope.

Carpet

Existing <u>carpets</u> should be cleaned every biennium using the following schedule:

- High traffic public service agencies a minimum of once every year
- Human service agencies a minimum of once every six months
- General office areas a minimum of once every two years

Consideration should be given to replacing carpet every seven to ten years with proper justification, depending on the traffic.

Facilities Deep Cleaning

Agencies that have not had a <u>deep cleaning</u> performed of all building contents such as files, upholstered furniture, drapes, and hard to reach areas within the past two years should request funding for this project. Within this item the agency should insure that duct supply and return registers are cleaned.

Heating, Ventilation, and Air Conditioning (HVAC)

Agencies that have not cleaned their <u>HVAC systems</u> (coils, condensate pans, etc.) within the past two years need to request appropriate funding to meet these requirements. Buildings with changes in occupancy, with com-

fort issues, or that have undergone remodels may request HVAC systems to be rebalanced if issues are justified.

Water Treatment Maintenance

Costs associated with <u>water treatment</u> apply to facilities with boilers and chillers.

Proper chemical treatment of water involved with boilers and chillers will protect the expected life span of this equipment and will save energy. It is important that agencies ensure the equipment is properly maintained. B&G with the SPWD have developed a request for proposal template and specification for water treatment. A copy of a proposal received from a vendor that adheres to this specification should be included with the budget request.

Roofing Maintenance

The <u>roofs</u> on all state buildings require annual maintenance, including both steep roofs and flat or low slope roofs, as well as those roofs that are under the state's 15-year warranty and preventative maintenance program. The following is a list of annual inspections and repairs of roofing items that should be budgeted by any state agency responsible for the maintenance of their facilities:

- Annual inspections and repairs to evaluate the metal counter flashing condition at walls, transitions, ventilation equipment and at parapet wall copings.
- Annual inspections and repairs to evaluate the condition of the drains and sealant at the drain bowl.
- Annual inspections and repairs to evaluate the sealant at the termination of the roof membrane at pipe penetrations, base flashings and metalto-metal seals on copings and ventilation equipment.
- Annual inspections and repairs to evaluate the roofing membrane to determine if there is any owner abuse or miscellaneous damages.
- Quarterly inspections and repairs to determine if removal of leaves, branches, sand or dirt or any other debris that will impact the roof is necessary. This may be required more often in the fall if there are trees in close proximity to the building.

Important: The sealant used on the edges of the roof membrane and metal counter flashings is not covered in the 15-year roofing warranty and routinely needs to be replaced as the caulking fails after extended exposure to the sun. Inspecting, maintaining, and replacing the sealant is the responsibility of the agency occupying the building and must be included in the agency request budget. If the

sealant is not properly maintained, the roof warranty will be voided. For questions regarding cost estimates, contact SPWD at (775) 684-4120.

The SPWD must be notified immediately when <u>any</u> <u>roof leaks occur</u>. Roof leaks have to be reported to the roofing membrane manufacturer within a certain time frame to maintain the warranty.

Enhancement Decision Units

Requests that are neither caseload driven nor deferred maintenance should be included as an Enhancement decision unit. This would include maintenance expenditures associated with new programs and expansion of existing programs. An E-730 series decision unit, Maintenance of B&G, has been established for agencies to request new routine maintenance for existing facilities that have not been deferred in previous biennia. The one-time decision units are for maintenance projects not planned to reoccur from biennium to biennium.

Rates

Four options exist to develop the basis for budgetary requests. They may be justified based on contractor quotations, in-house estimates, rates from the SPWD web site or SPWD facility condition analysis reports. Rates that may be used for budgeting purposes are posted on the SPWD web site.



Information Services

This chapter applies to any information technology service relating to the creation, maintenance, operation, or use of an electronic data management system. An information system is defined as any communications or computer equipment, computer software, procedures, personnel, or technology used to collect, process, distribute, or store information within the Executive Branch of the state.

Statutory/Administrative Authority

NRS 242 and SAM 1600. Additional Nevada information technology governance policies can be found at http://it.nv.gov under the "Governance" tab.

Application

NRS 242.071 created EITS for the coordinated, orderly, and economical processing of information in state government; to ensure economical use of information systems; and to prevent the unnecessary proliferation of equipment and personnel among the various state agencies. The purpose of the department is to perform information services for state agencies and to provide technical advice but not administrative control of the information systems within the state agencies. NRS 242.131 charges the division with providing information system design services to state agencies and elected state officers as they may require. All agencies and officers must use EITS services and equipment, except the following agencies may negotiate the services provided by EITS:

- · The Court Administrator
- · The Department of Motor Vehicles
- The Department of Public Safety
- The Department of Transportation
- The Employment Security Division of the Department of Employment, Training and Rehabilitation
- The Department of Wildlife
- The Housing Division of the Department of Business and Industry
- The Legislative Counsel Bureau
- The State Controller
- The Gaming Control Board and Nevada Gaming Commission
- The Nevada System of Higher Education

For all other state agencies, EITS is responsible for reviewing budget requests for information technology services, equipment, hardware, software, information systems, and communications systems prior to evaluation by the Budget Division (excluding expendable supplies) for technological feasibility and compliance with state technical standards. This review is technical in nature and does not imply a recommendation by EITS and does not assure inclusion in the Governor Recommends phase of the budget process.

EITS will also conduct a detailed review of requested utilization for EITS services which agencies budget in NEBS through the EITS schedule. When budgeting for EITS services, you must project your needs for those services for the 2013-2015 biennium and demonstrate that your projections are based on historical trends and actual need. EITS will assist you with this if necessary.

Accurate projections are essential as EITS's budget is based on the statewide budgeted demand for their services. In addition, the total budgeted utilization is a factor in determining EITS rates. Erroneous utilization budgeted by agencies will not only affect the rates, but may affect EITS's ability to adequately fund their programs.

The following table lists the services offered by EITS. All non-telephone related EITS services must be budgeted in Category 26 except when an agency has a specialized category for expenditures tied to specialized programs or grants. Telephone related services must be charged to category 04 except when an agency has a specialized category for expenditures tied to specialized programs or grants. Each EITS service is assigned a specific GL that agencies are required to use when paying or budgeting for the expenditure. It is imperative that all base year expenditures are properly coded in order for EITS services to be correctly budgeted for the 2013-2015 biennium.

| \mathbf{G} L | EITS Service | Description | Unit of Measure | NEBS Schedule |
|----------------|---------------------------------|---|------------------------------|---|
| 7292 | Voice Mail | Voice mail service is a voice mailbox for users on the state PBX telephone system only. | Per box per month | EITS |
| 7293 | Voice System Administration | Voice system administration is for system administration of a state PBX telephone system where equipment has been purchased by the using agency and is billed on a monthly basis as incurred. | Per port per month | EITS |
| 7294 | Conference Calls | Conference calls may be established through the state operators. There is no charge for this service; however, any long distance cost incurred will be billed to the customer agency. Or the customer may establish a conference call directly through AT&T in which case the agency will be billed for the service directly by AT&T. | Aggregated per minute charge | None. Agencies budget for this cost at the line item level. |
| 7295 | State Phone Line | State phone line service is for lines used for telephone, fax, or modem for users on the state PBX telephone system only. | Per line per month | EITS |
| 7296 | Long Distance | Long distance toll service is an aggregated per minute charge. This service refers to interstate, intrastate, or international long distance phone calls made through a commercial service provider. | Aggregated per minute charge | None. Agencies budget for this cost at the line item level. |
| 7297 | 800 Toll Free Service | 800 type telephone service is an aggregated per minute charge for all inbound toll free calling to a designated 800 type telephone number. It is billed monthly as incurred. | Per minute charge | None. Agencies budget for this cost at the line item level. |
| 7298 | Phone Credit Card | Phone credit card service is for all calling made using a telephone company credit card issued to individual agency employees by the state. It is billed monthly as incurred. | Per minute charge | None. Agencies budget for this cost at the line item level. |
| 7509 | PBX Network Access | PBX network access is a service for agencies that have their own Avaya telephone PBX. This service allows such agencies to have a voice network connection to the state telephone system allowing the using agencies to greatly reduce their intrastate toll charges. | Per connection per month | EITS |
| 7510 | Programmer/ Developer | Software programming services including maintenance of existing computer software applications; maintenance and development of web software applications; development of new software information systems, software testing, and product support; and technical documentation of software. | Per hour charge | EITS |
| 7511 | Data Base Administrator | Database and technical information management services including administration and tuning of database management programs and systems, database support for new computer applications and designs, specialized data file management, and support for database planning. | Per hour charge | EITS |
| 7520 | Batch | A mainframe CPU (central processing unit) charged for any job in a JCL (job control language) format and run under the z/OS operating system. The accumulated CPU batch units do not include the CPU time for any DBMS (database management system – DB2 or Adabas) processing that may occur in a submitted job. | Per CPU minute | EITS |
| 7521 | TSO (Time Sharing Option) | Allows users, primarily IT technicians, to develop, execute, store, and modify mainframe programs. TSO is charged for any processing done using the TSO interactive system. | Per CPU minute | EITS |

| GL | EITS Service | Description | Unit of Measure | NEBS Schedule |
|------|---|--|---|------------------|
| 7522 | CICS (Customer Information Control System | A mainframe transaction processing system used primarily by end-users. It provides a standard interface for application programs to communicate with workstations, files, and databases. CICS is charged for any processing done under CICS control. The accumulated CICS CPU units do not include the CPU time for any DBMS processing that may occur in a CICS transaction. | Per CPU minute | EITS |
| 7523 | DB2 (DBMS) | DB2 is a mainframe relational DBMS that provides data storage, retrieval, and integrity functions required by batch or CICS programs. DB2 is charged for any database processing performed. | Per CPU minute | EITS |
| 7524 | Adabas | Adabas is a hierarchical mainframe DBMS that provides data storage, retrieval, and integrity functions required by batch or CICS programs (currently used only by DETR). Adabas is charged for any database processing performed. | Per CPU minute | EITS |
| 7525 | Tape I/O (Input/Output) | An input/output action to read or write data to magnetic tape cartridges. | Per 1,000 physical read/writes | EITS |
| 7526 | Tape Storage | Large amounts of customer data are stored on magnetic tape cartridges. A computer operator (or an automated tapeloading robot) is required to mount a tape on a tape drive when a job requires the data the tape contains. | Per tape per day | EITS |
| 7527 | Disk I/O | Disk or DASD I/O (direct access storage devices input- output) is an input/output action to read or write data to disk storage. | Per 1,000 physical read/writes | EITS |
| 7528 | Disk Storage | Disk and direct access storage devices (DASD) are available to all computer platforms hosted by the Computer Facility. User agencies are charged for all reserved space, including disk space actually consumed by data files, allocated volumes, and space allocated to volume groups that are dedicated to a specific agency. | Per MB per day | EITS |
| 7529 | Print Management | Provides hard-copy printout of information. | Per 1,000 lines | EITS |
| 7530 | UNIX Support | EITS provides technical service and support for all UNIX servers and related hardware and software. EITS also provides project oversight and management information on UNIX projects within the state. Services include monitoring, data backup, disaster recovery, and performance tuning. EITS also provides air conditioning, cooling equipment, fire protection, electrical and backup emergency electrical service, raised flooring and racking to accommodate cabling, and security. All equipment must be covered by vendor hardware maintenance. | Per processor charge | EITS |
| 7532 | Web Services | This service applies to agencies that house a web site or web application on a EITS web server. The utilization ranges are tiered as follows: Tier Ranges (Utilization in bytes) | Tiered charge of projected bytes transferred or received | EITS |
| 7533 | E-mail Services | Enterprise e-mail accounts are provided and maintained for agency employees as requested. There is a maximum 100MB storage limit on the mail server per mailbox. As agency employees reach their limit they may archive to an Outlook PST file on the agency's own systems. | Per e-mail address per month | EITS |

| GL | EITS Service | Description | Unit of Measure | NEBS Schedule |
|------|--------------------------------|--|-------------------------|------------------|
| 7535 | Non-Server Hosting Basic | Environmental support for agency-owned non-server equipment (e.g. tape storage devices, network devices, SAN (storage area network), NAS (network attached storage), external storage arrays, etc). All equipment must be covered with vendor hardware maintenance. Specific monitoring, backup and disaster recovery plans will be defined in a Service Level Agreement between EITS and the customer agency. Includes air conditioning, fire protection, electrical and backup emergency electrical service, raised flooring and racking to accommodate cabling, and security. All system and data management of non-server hosted systems is the responsibility of the agency that owns the equipment. | Per device per month | EITS |
| 7536 | Server Hosting- Basic | Environmental support for agency-owned servers. All equipment must be covered by vendor hardware maintenance. Specific monitoring, backup, and disaster recovery plans will be defined in a Service Level Agreement between EITS and the customer agency. This service includes air conditioning, cooling equipment for the CPUs, fire protection, electrical and backup emergency electrical service, raised flooring and racking to accommodate cabling, and security. All system and data management of basic hosted systems is the responsibility of the agency that owns the equipment. | Per server pr month | EITS |
| 7537 | Server Hosting- Managed | Environmental support for agency-owned servers. All equipment must be covered by vendor hardware maintenance. Specific monitoring, backup, and disaster recovery plans will be defined in a Service Level Agreement between EITS and the customer agency. In addition to basic hosting this service includes: Monitoring - EITS will utilize a centralized monitoring tool to verify systems and/or services are up and running and will establish a notification protocol to alert agency staff of possible down systems. OS Security Patch Management - On a regularly scheduled basis EITS will apply critical security patches to each hosted server to ensure protection from OS vulnerabilities. Hardware Management – Through alert notification, EITS will manage hardware failures on hosted systems. Anti-Virus Management - EITS will provide anti-virus software and utilize a centralized AV console to ensure timely updates to new virus definitions. | Per server per month | EITS |
| 7538 | Server Hosting-Full | Environmental support for agency-owned servers. All equipment must be covered by vendor hardware maintenance. Specific monitoring, backup, and disaster recovery plans will be defined in a Service Level Agreement between EITS and the customer agency. In addition to managed hosting, this service includes: Data Backup - EITS will backup an agency's entire server. Backup media is stored off-site. Retention time will be specified in a Service Level Agreement. Disaster Recovery - In case of a system failure, EITS will coordinate with the agency to restore/rebuild the environment. Details of Disaster Recovery will be specified in a Service Level Agreement. | Per server per month | EITS |

| GL | EITS Service | Description | Unit of Measure | NEBS Schedule |
|------|--|--|---|------------------|
| 7539 | Database Hosting | Allows a customer agency to have their database on one of EITS production database servers housed at the EITS computer facility. The agency does not incur any database software costs. Currently, EITS has a production SQL server database server available to customer agencies. The utilization ranges are tiered as follows: Tier Ranges (Megabytes of storage) | Tiered charge based on megabytes of storage | EITS |
| 7541 | Dial-Up Access | This service allows customers the ability to securely use analog modems to connect to the SilverNet backbone at speeds up to 56kbs. Applications commonly used across this access point are e-mail, internet, IFS and connectivity to agency local area networks. | Per connection per month | EITS |
| 7542 | SilverNet Access | SilverNet is the state's wide area network (WAN) used by agencies for connection between agency PCs and LANs, host computers and state application programs, and outside access to the Internet. The utilization ranges are tiered as follows: Usage Tier | Tiered charge based on usage pricing tier | EITS |
| 7545 | Virtual Private Network (VPN) Secure Link | Encrypting data between two points creating a "tunnel" between them creates a virtual private network (VPN). VPN access allows users to interact with the SilverNet through the public Internet. Unlike dial-up, VPN creates a point-to-point connection between your PC (via a modem) and an access server (modem server) inside the EITS private network through your internet service provider. | Per connection per month | EITS |
| 7550 | Site Space Rent | Rent for space is used to house and support agency owned communications equipment at remote sites. Site space is defined as the occupied space within an enclosed, environmentally controlled facility with a physical dimension of 2 feet in width, 2 feet in depth and 7 feet in height and includes the provision for one antenna mounted on a vertical support structure and power usage. | Per rack per year | EITS |
| 7551 | Channel Rent | Provides a dedicated 64 kbps circuit or channel designated specifically for the user agency and is used primarily for telephone and radio voice circuits, radio control, and remote site services. A standard or basic channel may be used to transmit voice (analog) or data communications (digital). All channels use at least two channel ends; however, some channels use more and requires additional equipment. | Per channel per year | EITS |
| 7552 | DSI Circuit | DS1 circuit service provides a dedicated circuit capable of delivering 1.544 Mbs designed specifically for the using agency and is used primarily for high volume voice and data services. | Per channel per month | EITS |
| | | | | |

| GL | EITS Service | Description | Unit of Measure | NEBS Schedule |
|--------|------------------------------|--|---|--|
| 7553 | Antenna Space | Antenna tower space is available to customers that install their own equipment shelter at a EITS communications site, do not require "rack space", but do require antenna space. One antenna space will be billed for each 2'x 2'x 7' rack within the shelter. | Per space per year | EITS |
| 7554 | Infrastructure Assessment | For detail description – see below | FTE | EITS |
| 7556 | Security Assessment | For detail description – see below. | FTE | EITS |
| 7557 | NAS Card Readers | The enterprise Nevada Card Access System is utilized by state agencies that have installed a "keyless" card access control system. EITS provides the central server, software, and administrative support that allow agencies to program access control to their spaces. | Per card reader | EITS |
| 7558 | Virtual Server Hosting | EITS provides customers virtual servers in lieu of them purchasing a virtual server. Each virtual server will include all hardware and operating system costs and the following services: data backup and recovery, anti-virus, operating system patching, monitoring, high availability and disaster recovery. A "basic virtual server" 2GHZ processors, 2GBs of memory, and 40GBs of enterprise storage. Additional storage will be billed at the Disk Storage rate. | Per month per virtual server used. | EITS |
| Varies | Work Order Administration | This is a service charge for work coordination, supervision, inspection, and contractor administration for work performed by a commercial telecommunications vendor. | Percentage of invoice total | None. Agencies budget for this cost at the line item level |

EITS Assessments

EITS also charges two assessments based on the number of authorized full-time equivalent (FTE) positions in each budget account in order to support its administrative and enterprise functions. The assessments are: infrastructure and security. All agencies pay these assessments except those exempt by statute. Agencies must provide the statute exempting EITS services in order to receive the exemption in NEBS. The assessments are budgeted in category 26 and are calculated in NEBS when a user recalculates payroll. Agencies do not have the ability to adjust these amounts as they are payroll driven. Assessment rate changes will be managed by the Budget Division and updated during the *Governor Recommends* phase of the budget process.

Infrastructure Assessment

This assessment supports several units within EITS and is designed to more appropriately charge for the following services rather than inflate the other billable services supplied by EITS: domain name system (DNS) routing, help desk, state web portal, web page development, state toll free access, state on-line phone book, and state operator service. Assessment to all agencies is based on FTE count and is billed monthly. A description of these services follows:

- Centralized DNS servers route all incoming and outgoing web traffic.
- EITS's Help Desk serves all state agencies by providing one access point for all EITS services (e.g. mainframe security and passwords, email accounts, billing questions, WAN outages, NEATS, etc.)

- The state web portal is the state's main web page and is the starting point for the general public and state staff to access the state web.
- State list server facilitates delivery of messages to work groups and organizations both inside and outside state government. Examples of this include the distribution of press releases and advisories from the Governor's Office and distribution of time sensitive information regarding large projects that span multiple agencies.
- Capacity planning and management that ensures the state can anticipate future IT resource requirements and plan for sufficient computer and communication capacity in a cost-effective manner to meet the service need of all users
- The web page development unit provides a variety of web page development and support services for all agencies within the state of Nevada, including constitutional offices.
- State toll free access provides an "800" number which is available to anyone to access the state operators. (This is intended to be used by state employee's while traveling to call their office.)
- The state phone book is available on-line via the Internet and it provides a complete listing of all employees. The state phone book is routinely updated and has replaced the printed state directory.
- The state operator service supports state phone operators who answer calls from the general public and forward these calls to the appropriate department, agency, board, or commission.

Security Assessment

The security assessment is used to establish and administer a state information security program and to support all agencies in developing, implementing and maintaining agency specific IT security programs through establishment of statewide security policies, standards and procedures. Specific coordination, direction and support to the state is provided through conducting risk assessments with risk mitigation recommendations; information security plans; IT contingency plans; technical security architecture; security awareness training; and computer security incident response efforts. Staff are well versed in all IT security disciplines with specialties in network security, data security, risk assessments, web security, security administration, computer security incident response (CSIRT) and contingency planning.

EITS Schedule in NEBS

The amount of EITS services included in your base budget is based on the amount your agency actually spent for those services divided by the rate in effect at the time of the expenditure. This amount is then multiplied by the new rates for fiscal years 2014 and 2015. A detailed description of this calculation and the EITS schedule is included in Chapter 5 - **Adjustments to Base** of the Workflow section of these budget instructions.

Carefully review your EITS expenditures in the Edit/Actual WP screen in NEBS and make any necessary corrections. It is imperative that you use the correct GL for each EITS service in the base year in order to receive adequate funding for EITS services in the coming biennium.

As discussed in <u>Adjustments to Base</u>, review the base year utilization calculated by the system and make any necessary adjustments to that amount in an M-150 line item within the EITS schedule.

Let's say your agency has 10 employees with telephones and voice mail. These services are billed per employee per month - a typical employee would require 12 units of each service a year. The schedule generated a base line item of 105 units of telephone service and 100 units of voice mail service. Ten employees times 12 months equals 120; therefore, the utilization for both services should be 120 in each year of the biennium.

To correct your shortage, you would add an M-150 line item in the EITS schedule for telephones and enter an increase in utilization of 15. You would also add another M-150 line item for voice mail for an additional 20 units of service. The shortage in the base year was likely due to vacant positions (you wouldn't have paid for these services for vacant positions, thus your actual expenses were lower). Explain this in a note with the M-150 adjustments. ¹

All M-150 adjustments require an explanation. If you have difficultly with the calculations or are unsure of the utilization you should include in your budget, contact EITS or your Budget Analyst for help. Once again, accurate estimates of utilization are essential to ensure your agency is adequately funded for EITS services and that EITS will have adequate resources on hand to accommodate statewide needs.

If your agency requires a new EITS service in the upcoming biennium that was not in the base year, or if you are building a maintenance or enhancement decision unit that requires funding for a EITS service, then you must use the EITS schedule and tie that service to the maintenance or enhancement decision unit. For example, if you are requesting a new position in an E-175 decision unit,

1 The EITS schedule calculates utilization to the fourth decimal point; therefore, when adjusting utilization in the EITS schedule, enter units of service to the fourth decimal point when necessary. use the EITS schedule to budget for services such as e-mail, telephone, voice mail, etc. for the new position. Insert line items for each service into the EITS schedule, tie the line items to the E-175 decision unit, and enter a utilization amount. If the new position is requested to begin October 1st in the first year of the biennium and a telephone is required, the utilization for this service would be 9 (nine months of one telephone line) in the first year and 12 months (a full year of service for one line) in the second year.

The same calculation applies to e-mail and voice mail services. However, if the agency requires use of an EITS programmer tied to a maintenance or enhancement decision unit, the agency would enter a utilization based on the number of projected programming hours that will be needed (programming is a per hour billable service). Contact EITS whenever an estimate of utilization is made so both the agency and EITS agree on the needed amount. See the NEBS manual for more information on how the EITS schedule operates.

Tiered Services — SilverNet, Database Hosting, and Web Services

These services are budgeted based on the "tier" assigned by EITS. Formerly, these were included in the Statewide Cost Allocation but are now included in the EITS Schedule.

For SilverNet, EITS determines the tier based on historical usage for the prior year. The tier assigned normally remains the same for the entire biennium. However, any significant anticipated change in Wide Area Network traffic should be discussed with EITS.

For database hosting, all databases must be listed in the line item note with the applicable tier. Agencies must also attach an EITS Tier Service Log. The tier level is based on current utilization. Contact EITS for current tier assignment, and to determine if any anticipated changes might impact the tier during the upcoming biennium. Also, identify any additions or deletions. For additions, EITS can assist with initial tier assignment.

For web services, all web sites must be listed in the line item note with the applicable tier. Agencies must also attach an <u>EITS Tier Service Log</u>. The tier level is based on historical usage over the prior biennium. The tier assigned remains the same for the entire biennium. Also, identify any additions or deletions. For new web sites, EITS assigns the tier for the biennium.

Agency Projected Utilization Reporting Requirements

All agencies must have the EITS schedule updated by **July 19, 2012** for all maintenance and enhancement decision units. On July 19, 2012, the Budget Division will send EITS an extract of the EITS schedule. EITS will confirm the reported utilization in NEBS is accurate and/or reasonable. If, upon review, EITS recommends changes, you must adjust your budget using the applicable NEBS schedules. Any utilizations added, deleted or changed between July 19, 2012 and August 31, 2012, inclusive, must be approved by the Budget Division and EITS. EITS's approval of NEBS 900 reports are not required. These reports should be used as an internal tool. Each NEBS 900 section is described below.

Section A - New or Replacement Software and Hardware Requests

The IT related hardware and software built into your budget request using the Equipment schedule in NEBS. Projected prices for commonly requested IT related hardware and software are included in the schedule. The Budget Division may adjust prices during the Governor Recommends phase of the budget building process.

Section B - Hourly Billable Services for Information Technology Labor

The EITS programmers and database administrators, built into your budget request using the EITS schedule.

Section C - Computer Facility Services, Internet, Server, and Application

The various Computer Facility services you built into your budget request using the EITS schedule and web services and database hosting cost allocation schedules.

Section D - SilverNet Wide Area Network Services

The costs for establishing and maintaining connectivity to the state's SilverNet Data Communications Network you built into your budget request with the EITS schedule and Silvernet cost allocation schedule.

Section E - Telephone Service, System and Communication Wiring (Voice and Data)

The telecommunications and data wiring costs built into your budget request using the EITS schedule and by line item entry of non-schedule driven expenses (long distance, 800 toll free, conference call, work order administration).

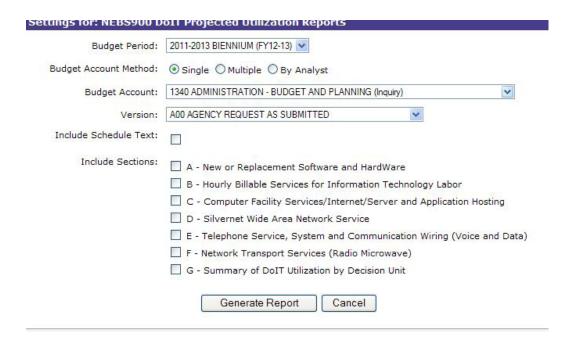
Section F - Network Transport Services (Radio Microwave)

The communication systems support services and mobile communication ('two-way radio') services requested in your budget from the EITS schedule. This includes space in communication sites for individual agency radio equipment, dedicated communication circuits (microwave channels) for supporting mobile communication systems and high speed data; coordination of mobile communication plans and service requests; and related communication, engineering, and maintenance services.

Section G - Summary of EITS Utilization by Decision Unit

Summarizes the utilization requested for EITS services using the various schedules in NEBS and reported in the various sections of the NEBS900 report described above.

Contact EITS with any questions regarding EITS services or utilization projections. EITS's main number is (775) 684-5800.



OUTLINE OF WORKFLOW Uniform Allowance

Nevada state employees who are required to wear a uniform are entitled to receive a uniform allowance. The allowance is equal to the cost of the uniform as well as any accessories such as whistles, flashlights, and handcuffs. The budgeted uniform allowance can be delivered as a payroll check, a voucher, or by direct agency issue. Each agency should budget for the total cost of the uniform allowance regardless of the method used to deliver that allowance.

Statutory/Administrative Authority

The 1985 Legislature created NRS 281.121(1) to ensure that state employees who require uniforms for their employment are able to acquire them via a uniform allowance. Departments who are currently legislatively authorized for the uniform allowance are:

- Commission on Peace Officers' Standards & Training
- Department of Cultural Affairs
- Museums and History
- · Department of Health and Human Services
- Division of Child and Family Services
- Department of Corrections
- · Department of Agriculture
- · Department of Public Safety
- · Department of Wildlife
- Department of Conservation and Natural Resources divisions of State Parks, Forestry, and State Lands
- · Department of Motor Vehicles
- · Department of Business and Industry
- Nevada Transportation Authority
- Department of Business and Industry
- Taxicab Authority

Application

Uniform allowance amounts and eligible items are determined based on a negotiation process between the individual agencies and the Budget Division. The individual agencies submit the requirements of the uniformed staff and associated costs. Some examples of items that are funded may include boots, shoes, specific shirt and slack styles and colors, patches, badges, handcuffs, neckties, hats, jackets, leather duty belts, handcuff cases, chevrons, service stripes, gloves, warm-up suits, holsters, radio holders, baton holders, coveralls, rain gear, swim wear, flashlight holders, whistles, and metal name tags. These

negotiations occur between March and June of the fiscal year prior to the legislative session.

Upon completion of the negotiations, the amounts are entered into the Uniform Allowance Schedule in NEBS for use in the budget building process.

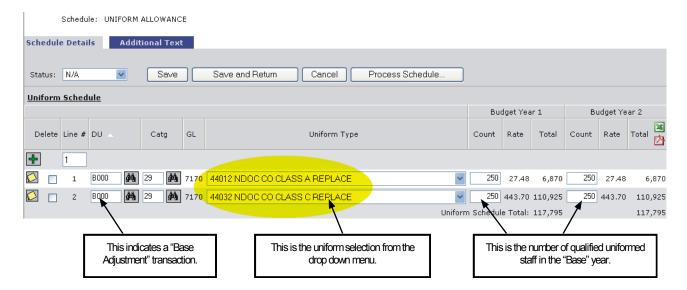
The negotiated Uniform Allowance consists of two components: replacement costs and new costs. The new costs of a uniform are based on information provided by the agency in addition to a review of existing statewide/ agency specific contracts, which have been completed under the auspices of the State Purchasing Division. The replacement costs are then based on the new costs divided by the life expectancy of each item.

Budgeting for the Uniform Allowance is done in category 01, Personnel Services, or category 29, Uniform Allowance. Category 01 is for cash payments made to employees via the payroll system and represents expenses for items that have a customized feature to the specific employee (i.e., uniform shirts, slacks, or shoes). Category 29 is for items purchased directly by the agency and/or for the agencies that have implemented the voucher system to fund items that are less personalized (i.e., leather pouches, flashlights, handcuffs, etc.).

There are several advantages to using the Uniform Allowance category rather than the agency issuing a payroll check through the Personnel Services category. If the agency does the procuring directly, uniforms and accessories are exempt from the payroll federal income tax (FIT), Medicare payroll assessment, and the state sales tax because the State is making the purchase as opposed to the individual employee. Additionally, the agency will be able to take advantage of volume purchase pricing with applicable discounts, the uniforms will be more standardized, and the dress code will be easier to enforce.

Adjusted Base Budget

When building the agency request Uniform Allowance, an agency should use the schedule established in NEBS and enter the total number of FTE positions who

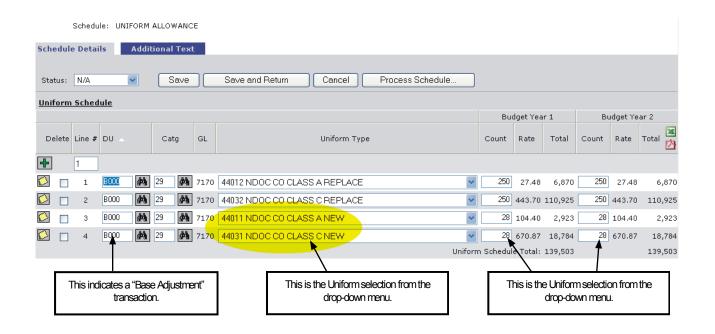


qualify for each uniform type (i.e., ranger, correctional officer, maintenance worker, lifeguard, etc.). *All uniform qualified employees, including vacant positions, are to be budgeted annually for replacement uniforms.* Therefore, if an agency has a uniformed staff of 250, the agency would budget for 250 replacement uniforms in both years of the biennium. This is illustrated in the NEBS sample screen at the top of the page.

In addition, a documented turnover factor for uniformed staff should be entered as new FTEs, which is based on the turnover factor for the different uniformed staff in the base year. If the agency has a uniformed staff of 250 and an estimated turnover rate of 11% for the class code, the agency would budget for 28 new uniforms (250 X 11% =

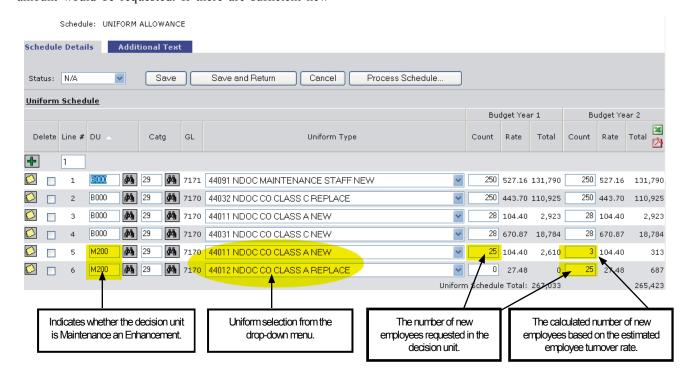
27.5) in both years of the biennium. In this case, the NEBS Uniform schedule would be completed as shown below:

The total Uniform Allowance request in this adjusted base example is the total number of continuing FTE uniformed positions, 250, plus 28 new FTEs due to the turnover factor. The NEBS schedule has a space for indicating which category is appropriate: Category 29 for agency-issued and voucher system and category 01 for cash payment to employees. In our example, the agency purchases all of the uniforms for its employees, thus category 29 is the correct usage category.



Maintenance/Enhancement Decision Units

The Uniform Allowance schedule will also be used when a new position is requested in either a maintenance or enhancement decision unit. The caveat is the position must be of a class code that is eligible for a uniform. In the first year, a new uniform would be requested for each new employee and in the second year a replacement uniform amount would be requested. If there are sufficient new



positions in the first year that could possibly be impacted by the turnover rate for the second year, the second year should also be budgeted for the new employees. For example, the decision unit requests 25 new positions in year one. Therefore, 25 new uniforms are requested in year one of the biennium and 25 replacement uniforms are requested in year two. In addition, the turnover rate is 11%; therefore, 3.0 positions (25 X 11% = 2.75) should be requested for new uniforms in the second year of the decision unit. This is illustrated in the following NEBS sample screen.

CHAPTER

OUTLINE OF WORKFLOW

Cost Allocations

Statewide cost allocations represent recovery of costs from non-General Fund sources for statewide general administrative functions provided by central services agencies. Agency-specific cost allocations enable agencies to charge for services provided in one budget account to other budget accounts such as Director's Office or Administrative Services costs.

Statutory/Administrative Authority

Per NRS 353.331, the Director of the Department of Administration shall annually prepare a statewide cost allocation plan distributing service agency indirect costs among the various agencies in accordance with the principles and procedures established by federal regulations and guidelines.

The authority for agency-specific cost allocation requests is implied in NRS 353.150 through NRS 353.246, the State Budget Act.

Application

Cost allocations are schedule-driven in the NEBS. The Budget Division enters the amounts in the statewide cost allocation plan (SWCAP) and Attorney General cost allocation plan (AGCAP) schedules and the agency users distribute the costs appropriately. Agency specific cost allocations must be updated by agency users. Expenditures in these schedules are based on the total revenue needed to support the cost allocated budget.

Statewide Cost Allocation Plan Assessment (SWCAP)

The SWCAP represents recovery of costs for statewide general administrative functions provided by central services agencies such as the Budget Division, Office of the State Controller, Office of the State Treasurer, Internal Audits Division, etc. These agencies provide budgeting, accounting, auditing, and other administrative services to state agencies and are supported by the General Fund. These services benefit not only General Fund programs, but also programs supported by federal funds and other funds (i.e. fees, licenses, user charges, etc.). The state uses the SWCAP to recover an equitable share of the central services costs from the non-General Fund sources.

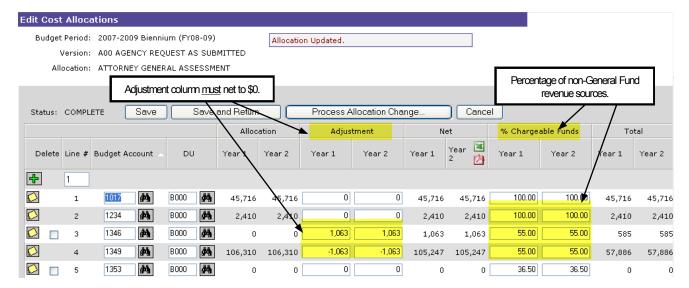
The SWCAP apportions the costs of providing central administrative services to all state agencies that benefit from the services in accordance with federal cost reimbursement policies. The apportioned amounts are allocated to each agency on the basis of workload factors (i.e. budget hours, audit hours, accounting transactions, number of FTE positions, etc.) related to the particular service provided. While all agencies that utilize the services of the central services agencies are included in the cost allocation plan, only agencies funded by non-General Fund sources have the SWCAP assessment included in their biennial budget.

Agency users may move amounts between budget accounts if appropriate¹ and must enter the percentage of chargeable funds in the **Distribute Cost Allocations** screen in NEBS. The adjustment column is available to move a cost allocation from one budget account to another, but the total of the adjustment column must net to zero. The "% Chargeable Funds" column on the SWCAP schedule indicates how much of the budget can be charged for central administrative costs. For instance, a budget account funded entirely by the General Fund will have 0% chargeable funds and a budget account funded 25% General Fund, 50% fees, and 25% federal funds will have 75% chargeable funds.

Attorney General Cost Allocation Plan Assessment (AGCAP)

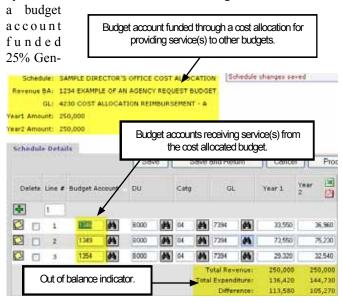
The AGCAP represents recovery of costs for legal and investigative services provided by the Office of the Attorney General to state agencies as well as administrative expenses of the office. The apportioned amounts are allocated to each agency on the basis of attorney hours spent on each state agency as recorded in the Office of the Attorney General's time reporting and accounting system in a previous fiscal year (typically three years prior). Adjust-

For example, the SWCAP charges assessed to Motor Pool's Vehicle Purchase budget account would be transferred to Motor Pool's Operating budget account.



ments are made to individual agency allocations for the difference between the budget hours utilized in the previous biennium's plan and the actual hours spent providing services in that biennium. While all agencies that utilize the services of the Office of the Attorney General are included in the cost allocation plan, only agencies funded by non-General Fund sources have the AGCAP assessment included in their biennial budget.

As with SWCAP, you may move amounts between budget accounts if appropriate and must enter the percentage of chargeable funds in the **Distribute Cost Allocations** screen in NEBS. The adjustment column is available to move a cost allocation from one budget account to another, but the total of the column must net to zero. The "% Chargeable Funds" column on the AGCAP schedule indicates how much of the budget can be charged for central administrative costs. For instance, a budget account funded entirely by the General Fund will have 0% chargeable funds and



eral Fund, 50% fees, and 25% federal funds will have 75% chargeable funds.

Agency-Specific Cost Allocations

Agency-specific cost allocations enable agencies to charge for services provided in one budget account to other budget accounts such as Director's Office or Administrative Services. A separate schedule is created in NEBS for each individual agency-specific cost allocation. The analyst in the Budget Division who is responsible for the budget account receiving the funds initially sets up the required cost allocation schedule. You enter your agency's expenditure information into the schedule and revenue information in the **Line Item** screen.

For each maintenance and enhancement decision unit in a cost allocated budget, corresponding decision units must be developed in all budget accounts that contribute to its funding. Contributing accounts are to use an M-800 series decision unit to fund maintenance requests and an E-800 series decision unit to fund enhancement requests for the cost allocated account. The Budget Division will adjust these decision units during the Governor Recommends phase of the budget process as necessary.

You must develop worksheets that reconcile the decision units in the contributing accounts to the cost allocated account's budget request. Attach these worksheets to your maintenance and enhancement requests in NEBS. Be sure to identify any funding the cost allocated account receives from other sources, such as federal grants, to ensure the projected revenues and expenditures are balanced.

The screen shot at left demonstrates an agency-specific cost allocation schedule.

Summary of Cost Allocations

- The statewide cost allocation plan (SWCAP) and Attorney General cost allocation plan (AGCAP) represent recovery of costs from non-General Fund sources for statewide general administrative functions provided by central services agencies.
- Agency users may move SWCAP and AGCAP amounts between budget accounts if appropriate in the **Distribute Cost Allocations** screen in NEBS. The total of the adjustment column must net to zero.
- Agency users must enter the percentage of chargeable funds in the Distribute Cost Allocations screen in NEBS.
- Agency-specific cost allocations such as Director's Office or Administrative Services costs enable agencies to charge for services provided in one budget account to other budget accounts.
- A corresponding M-800 and E-800 series decision unit must be developed in all budget accounts with maintenance and enhancement decision units requested in a cost allocated budget.

OUTLINE OF WORKFLOW Inflationary Adjustments

An inflation adjustment, as it pertains to the state budget, is the amount added to projected expenditures that represents the state's estimate of future cost increases for those items or services. Planning inflation for certain items allows the state to appropriately reflect the potential impact of expected price increases on the cost of government operations.

Statutory/Administrative Authority

While no specific statutory directive exists requiring the state budget be held harmless with respect to inflation, the Governor does approve statewide general inflationary adjustments when deemed appropriate. In addition to the statewide inflationary adjustments approved by the Governor's Office, state agencies may request agency-specific inflationary adjustments in an M-101 decision unit. These requests are reviewed and <u>may</u> be approved by the Budget Division.

Purpose

Inflationary adjustments allow agencies to account for expected future incremental cost increases over the actual Base Budget expenditures for specific goods and services. It is imperative all base year actual expenditures are charged to the appropriate standardized object code (Controller's Chart of Accounts) to ensure inflationary adjustments are calculated and applied accurately in your budget. The Budget Division determines which goods and services will receive an inflationary adjustment and the appropriate level of inflation to apply to those items. That amount will likely be a percentage similar to, or reflective of, the projected consumer price index (CPI) and will be added to the base budget for each year of the next biennium. General inflationary adjustments will be reflected in a pre-established maintenance decision unit within your budgets.

Application

Statewide General Inflationary Adjustments *Initiated by the Budget Division*

The Budget Division calculates statewide general inflationary adjustments authorized by the Governor and

includes them in an M-100 decision unit in NEBS. After the inflation factors are applied on a statewide basis in NEBS, line items will be created in M-100. You will need to balance the revenue in the respective M-100 during the Agency Request phase of the Executive Budget.

Some examples of statewide general inflationary adjustments that may appear in M-100 decision unit include:

- Rate Changes (employee bond insurance, Attorney General tort claim assessment, Buildings and Grounds rent, Motor Pool monthly vehicle charges, property and contents insurance, agency-owned vehicle insurance, Enterprise Information Technology Services Division (EITS) services, etc.)
- Cost Allocations and Assessments (Statewide Cost Allocation Plan, Attorney General Cost Allocation, Purchasing assessment, EITS assessments, etc.)
- Utilities (electricity, natural gas, water, etc.)
 See the <u>Inflationary Adjustments</u> section of the NEBS
 Manual for an example of an M-100 adjustment.

Agency-Specific Inflationary AdjustmentsOriginated by Agencies

While there is no guarantee the Governor will concur with your agency's request, special inflationary adjustments for expenditures that are unique to your agency may be requested in an M-101 decision unit. These requests must be accompanied with adequate justification and documentation supporting the requested increase and the methodology used to develop the estimates. Some examples of agency-specific inflationary adjustments that may appear in M-101 are:

- · Pharmaceuticals for patients
- Food for inmates or clients
- · Aggregate for the Department of Transportation
- · Raw materials for Prison Industries

See the <u>Inflationary Adjustments</u> section of the NEBS Manual for an example of an M-101 adjustment.

Summary of Inflationary Adjustments

- Agencies are not to submit a request for "general inflationary adjustments."
- The Budget Division will calculate and apply statewide general inflationary adjustments authorized by the Governor to an M-100 decision unit in NEBS.
- It is imperative all base year actual expenditures are charged to the appropriate standardized object code (a.k.a. general ledger number) to ensure inflationary adjustments are calculated and applied accurately in agency budgets.
- Special inflationary adjustments for expenditures that are unique to an agency may be requested in an M-101 decision unit.
- Agency-specific inflationary requests must be substantiated with adequate justification and documentation that specifically support the increase requested and the methodology used to develop the estimates.

The incremental costs of providing existing services to an increased/decreased number of clients. Only agencies with pre-approved caseload formulas are authorized to use the M-200 decision unit once their Base caseload is adjusted in M-150 based on applicable activities.

Authorized Use

Currently, the following are the only state agencies with a legislatively approved formula authorizing them to request funding for caseload changes:

- · Department of Education
- Nevada System of Higher Education
- Division of Health Care Financing and Policy
- · Welfare Division
- · Division of Child and Family Services
- · Health Division
- · Aging and Disability Services Division
- Division of Mental Health and Developmental Services
- · Department of Corrections
- · Division of Parole and Probation

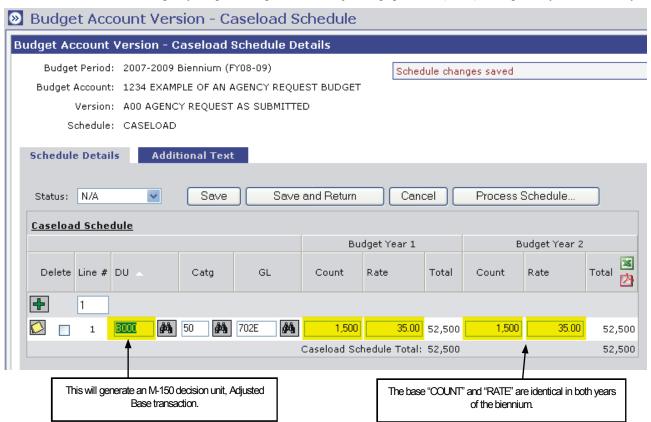
All other agencies must submit demographic requests via an enhancement in their Agency Request budget.

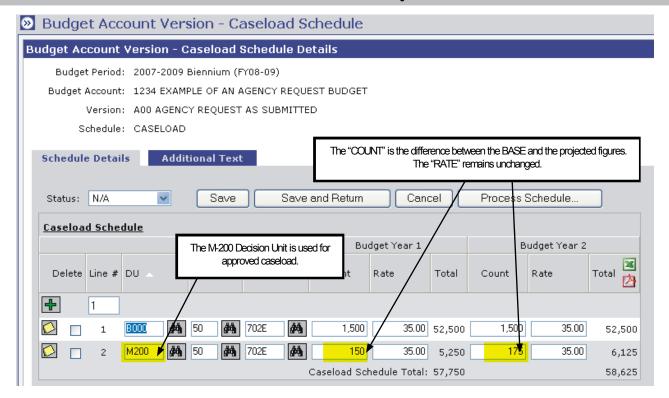
Statutory/Administrative Authority

The authority for this request is implied in <u>NRS 353.150</u> through NRS 353.246, the State Budget Act.

Application

Basically, there are two parts to the calculation of case-load changes. The first is the annualization of the expenditures which is included in M-150 or adjusted base. The M-150 adjustment is the lower of the legislative approved authority and the projected caseload through the second year of the biennium. In other words, the M-150 adjustment can not bring the budgeted caseload above the work program year authority. The second part calculates the amount for the M-200 decision unit. This is accomplished by calculating your projected caseload based on the projected population (count) multiplied by the rate less your





adjusted base (M-150) calculation. Any increase to the rate would be calculated in the M-101 decision unit.

For example, if the actual average annual population served by your agency is 1,500 and the actual annual average cost per client is \$35, the base cost is \$52,500 (1,500 X \$35 = \$52,500).

To determine the caseload and demographic adjustment, the population served is projected. Projections are based on a legislatively approved formula. This could be in the form of a contracted service, calculations provided by the State Demographer, regression analysis, historical trending, etc. The difference between projected caseload and the actual average annual population is the caseload and demographic adjustment reflected in an M-200 decision unit.

For instance, you have already determined your actual average annual population is 1,500 and your projection indicates you will be serving 1,650 in year one and 1,675 in year two. Your M-200 should reflect an increase of 150 clients (1,650 - 1,500 = 150) in Year 1 and 175 (1,675 - 1,500 = 175) clients in Year 2. Note that M-200 only accounts for changes in the client count and not the rate of service. Rate change requests would be reflected in an agency specific inflationary decision unit, M-101, or in an enhancement decision unit.

A caseload can also drive the need for additional staffing. For instance, if your agency has a legislatively approved caseload ratio of employees per client served, and the projected caseload increases the need for additional staffing, then personnel costs would be included in the

M-200. This additional personnel need would not only include the personnel costs, but also the costs associated with the new positions. Therefore, most of the schedules in NEBS could potentially be used during the construction of your agency's M-200. You will need to determine the requirements of any new positions such as uniforms, supplies, office space, training, equipment, telephones, computers, e-mail, etc. The M-200 decision unit needs to be all-inclusive and incorporate all of the expenditures required for your agency to complete its mission based on the increase in clientele.

Conversely, a reduction in caseload would produce a negative amount. For instance, a decline in the number of clients from 100 to 75 would result in a negative amount in an M-200 decision unit to account for the difference of 25 clients under the amount budgeted at current levels in base.

Agencies must use actual ratios and rates from fiscal year 2012 to determine caseload increases in M-200 decision units. Do not include rate increases or per client charge increases in an M-200 decision unit. These types of increases are defined as inflationary increases that should be included as an enhancement or an agency specific inflation decision unit using M-101.

Whether pre-approved or not, all computations explaining the assumptions and methodology used to determine caseload and population changes must be documented and justified. Supporting materials should be attached electronically to the Agency Request in NEBS at the decision unit level.

Agencies with complex caseloads may find the NEBS caseload schedule to be of little use when calculating amounts for M-200. In these cases, supporting calculations must be attached in NEBS.

OUTLINE OF WORKFLOW Federal Mandates, Court Orders, and Consent Decrees

Federal mandates, court orders, and consent decrees are laws or legal decisions that affect the daily operations of state agencies. Recent examples of federal mandates include No Child Left Behind, the Health Insurance Portability and Accountability Act (HIPAA), Homeland Security, the Clean Air Act, and the Clean Water Act.

Statutory Authority

The statutory authority for federal mandates varies with each mandate, but you will likely find the mandates in the United States Code (USC) or Code of Federal Regulations (CFR). A mandate also could come in the form of a presidential executive order. You can access all three of these sources via the U.S. Government Printing Office's website at http://www.gpo.gov/fdsys/. The authority for court orders and/or consent decrees is found in the final decision made by the court or judge overseeing that particular legal case.

Application

There are budgetary impacts in complying with federal mandates, court orders, or consent decrees that program and fiscal staff need to consider when building the agency's budget. Many times, compliance with mandates, court orders, and consent decrees involves the addition of staff and associated travel, operating, equipment, computer (information services), and training expenditures.

Within the Executive Budget, cost impacts associated with federal mandates are established and defined in maintenance decision units M-500 through M-597. Cost impacts associated with court orders or consent decrees are established and defined in maintenance decision units M-600 through M-609. Since both of these budget considerations are deemed budgetary "maintenance" items they are outside the agency request appropriations limit. Refer to Chapter 6 – <u>Agency Request Limit</u> in the <u>Policy</u> section of these budget instructions for a discussion on the purpose and implications of the limit.

As with all decision units, you will be required to substantiate your request with adequate justification and back-up documentation. The name of the mandate, court order, or consent decree, the location where the reader can find the full text of the ruling (i.e. document attachment or Internet link), and a copy of the document must be included with the agency request. In addition, you are expected to

provide a spreadsheet(s) or similar documentation, detailing the assumptions and calculations used in developing your request. Remember, text associated with the justification and documentation should be entered into NEBS via its notes function at the decision unit level. Where necessary, notes may be entered at the object code level when needed to clarify specific object coded entries that would otherwise be lost if entered at the decision unit level.

It is imperative agencies use maintenance decision units established for federal mandates and court orders and or consent decrees only when they are certain they have costs that apply. In the past, agencies have tried to use these decision units for costs that did not qualify under the aforementioned definition. Agencies should consult their assigned Budget Division analyst prior to including the M-500 or M-600 series in the agency request to ensure the proper decision unit is being used.

There are several budgetary issues the agency must consider when contemplating the request for a decision unit for federal mandates or court orders and decrees. They may include, but are not limited, to the following:

- 1. Will the mandate/order/decree require the agency to hire new staff? If so:
- 2. What personnel-related costs would be required?
 - a. Salaries and other payroll costs?
 - i. How many new positions will be required?
 - ii. What type of positions (class, grade and step)?
 - iii. When will the positions be needed?
 - iv. How long will the position be needed?
 - v. Where will the staff be stationed?
 - b. Will travel be required?
 - i. Who will need to travel?
 - ii. For what purpose will travel be needed?
 - iii. Where will travel occur?
 - iv. When will travel occur and for how long?
 - c. What operating costs will be needed?
 - i. Supplies?
 - ii. EITS and state provided phone services?
 - iii. Mail services?
 - iv. Insurance?

- v. Motor Pool or other vehicle costs?
- vi. Will additional building rent expense be required?
- d. Other operating costs?
- e. Increased utility costs?
- f. What new equipment will be required?
 - i. PCs for each position or will resources be shared?
 - ii. Furniture?
 - iii. Phones?
- g. Miscellaneous office equipment?
- h. Will training be required?
- i. Will you require information services from EITS?
 - i. Which ones?
 - ii. How much?

Other considerations may include:

- a. Will there be any other non-personnel related costs required to meet the conditions of the mandates?
- b. Will caseloads/client services be affected?
- c. Will there be a need for building remodeling or improvements?
- d. Is a new building required?
- e. Is there a need for additional equipment?

These are just some of the issues you must consider when contemplating the request for funding to comply with federal mandates, court orders, and decrees. This is by no means a complete list. A position reclassification is a reassignment or change in allocation of a position by raising it to a class with a higher grade, reducing it to a class with a lower grade, moving it to another class at the same grade, moving it to unclassified service, or changing the unclassified class code or title on the basis of significant changes in kind, difficulty, or responsibility of the work performed. This chapter describes how to perform position reclassifications.

Statutory/Administrative Authority

The authority for this request is implied in <u>NRS 353.150</u> through <u>NRS 353.246</u>, the State Budget Act.

Application

Requests for all reclassifications of *classified positions* must *be submitted in decision unit E-805*, and all requests for salary or title changes of *unclassified positions* must *be submitted in decision unit E-806*. Narrative justification must indicate which position is being requested for reclassification and the conditions which necessitate the reclassification.

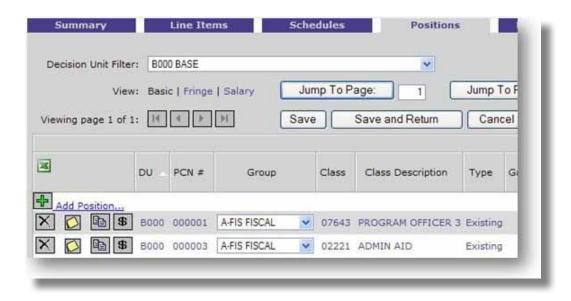
Attach a scanned copy of the original NPD-19 at the decision unit level. The scanned copy <u>must have the signature of the appointing authority</u> and the employee if applicable, along with the associated decision unit number identified in the upper right-hand corner of the NPD-19. Note: If the reclassification is ultimately approved by the legislature, the Budget Division will print the attachment,

apply an original signature in the Budget Division section of the NPD-19 and forward to the DHRM. Agencies should not send the NPD-19 forms directly to DHRM, as they will be looking for an original signature from the Budget Division.

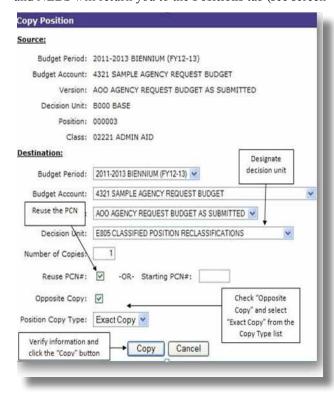
After establishing the appropriate decision unit in the Account Maintenance tab, isolate the net effect of the reclassification by subtracting the base costs from the requested costs. To achieve this, copy the position from Base into decision unit E-805 or E-806 depending on the type of position as an exact opposite copy (creating the negative portion), then in the new decision unit copy the position again as an exact opposite (creating the positive portion) and updating the positive line with the new classification. The step-by-step example follows for a classified position.

For example, you want to reclassify your Administrative Aide to an Administrative Assistant I, position control number 0010. Proceed to the **Positions** tab and click on the copy icon next to the position number to be reclassified in Base. The screen shown below appears.

In the **Destination** portion of the **Copy Position** screen, select E-805 as the *decision unit* to copy to. Check both the



Reuse PCN # and Opposite Copy boxes. Additionally, select Exact Copy from the Position Copy Type list. Review all information, make any necessary changes, and click the "Copy" button. You have now created a *negative* FTE and NEBS will return you to the **Positions** tab (see screen

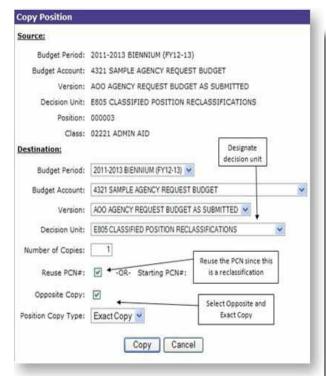


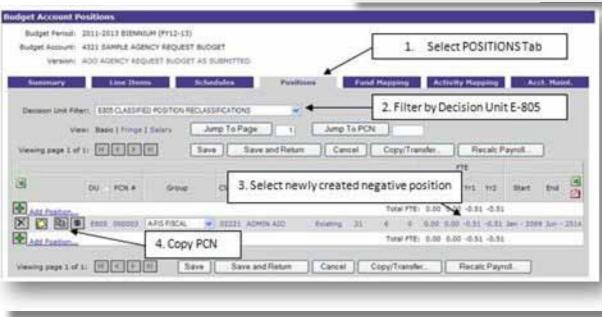
shot at page bottom).

Select the negative position you just created in the E-805 decision unit and click the copy icon.

This will bring you back to the **Copy Position** screen. Once again, select decision unit E-805, *Reuse PCN #, Opposite Copy*, and *Exact Copy*. The screen will resemble the following:

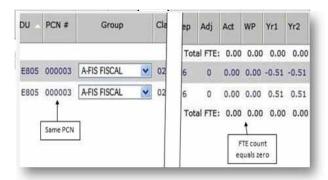
Verify all information and click the "Copy" button to create a positive FTE in decision unit E-805. NEBS will again return you to the **Positions** tab and you will see the same position as a **negative FTE** and a **positive FTE** in decision unit E-805 as shown below. The FTE count adds to zero since you are only requesting a pay change, not requesting additional employees.





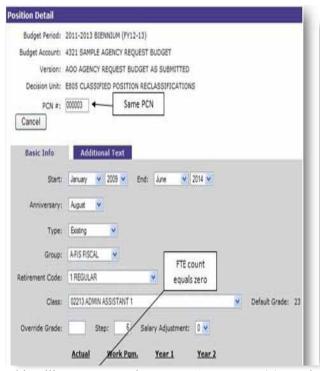
The next step is to select the new classification for the position. Select the *positive* position in E-805 by clicking on the PCN to display the **Position Detail** screen.

The only field you need to change on this screen is "Class." Click on the drop-down box and select Adminis-



trative Assistant I, grade 2 from the list.

Once you have verified the information is correct, select the "Save and Return" button on the bottom of the screen.



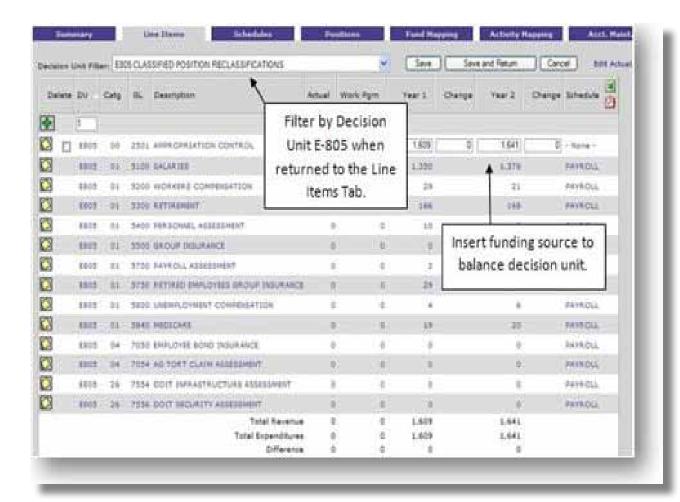
This will return you to the **Budget Account Positions** tab. Your screen will resemble the following example in which the FTE count still remains at zero.

All FTE counts for decision unit E-805 must net to zero. You will receive a warning message indicating there is a duplicate position. This is permissible because you are reclassifying an *existing* position. The final step is to recalculate the payroll — click the "Recalc Payroll" button.

Once the payroll has been recalculated, click "Close" on the **Payroll Calculation Results** screen.

When NEBS returns you to the **Positions** tab, click "Done" to return to the **Line Items** tab. From the *Decision Unit* drop-down menu, select E-805 to see the isolated net costs of the proposed reclassification. All that remains to be done is to add a revenue line item to balance your E-805 decision unit, after which, decision unit E-805 reflects only the net change of the reclassification as displayed in the screen on the next page.





Reorganization is a significant change in the duties for a position(s) or an agency's organization that may require the reclassification of an existing position(s), the reallocation of an existing class, or the creation of a new class.

Statutory/Administrative Authority

NRS 232.005: Transfer of personnel within department authorized; powers and duties of director or chief executive officer. The director or chief executive officer of each of the departments established by law within the executive branch of state government shall conduct such investigations and studies as he deems necessary to determine the most efficient and economical use of the personnel of his department. The director or chief executive officer may transfer the personnel of one or more divisions of his department to one or more other divisions if he finds that such transfer will result in a greater utilization of personnel, produce a more efficient operation of the department, result in economies within the department or improve the organization of the department.

Application

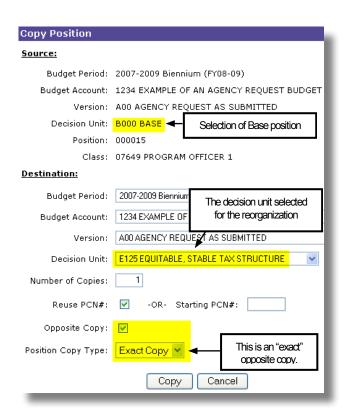
When determining whether an enhancement decision unit should be created in Agency Request for reorganization, the agency must evaluate the following:

- 1. Identify the conditions that created the need for reorganization.
- Identify the responsibilities added to the existing organization's mission/purpose, the assigned positions and how the responsibilities and positions would benefit the agency.
- 3. Identify the duties of the altered position(s) and determine if a corresponding reclassification will be required.
- 4. Identify all other positions affected by this reassignment, change, or addition of new position(s). Prepare new staffing charts and comparative staffing patterns for all affected divisions. This should also include a current organizational chart.
- 5. Identify costs associated with the reassignment, change, or addition of new position(s). Include the net fiscal impact for both salary and fringe benefit costs as well as the ancillary costs associated with the reclassification.
- 6. Identify the source of funding for additional costs, both in the current biennium and future biennia.

Upon completion of the evaluation, all supporting documentation must be attached in NEBS at the decision unit level including the proposed organizational chart. Justification for such an enhancement must be compelling and complete. It must address the "who, what, where, when, why, and the consequences or benefits" of such a reorganization. Remember the decision unit selected must fit within the Governor's statewide strategic priorities; therefore, the new organizational structure will determine the appropriate decision unit.

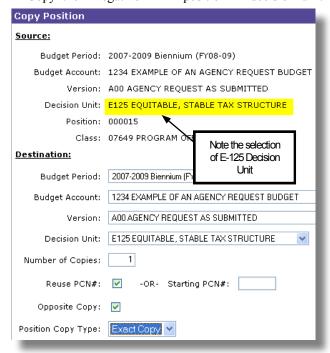
An example of reorganization might be the creation of a new section within an existing division. You will need to carefully review the needs of the new section. For instance, a supervisory position is required along with additional travel and training needs. In this case, you would simply upgrade an existing position to a supervisory pay level and budget for additional travel and training needs.

The next step would be to reclassify the existing position to a supervisory grade. This is the same process used in building a reclassification decision unit, E-805. The



Copy Position screen creating the negative FTE count is shown below.

Copy the "Negative" FTE position in decision unit



E-125 as an exact, opposite copy as shown in the following screen print.

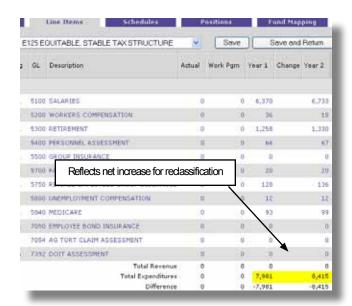
Return to the **Positions** tab and select the positive posi-



tion just created in decision unit E-125.

Select the new class code for the supervisory position. After you recalculate payroll, the line item detail will reflect the net increase of the requested reclassification for

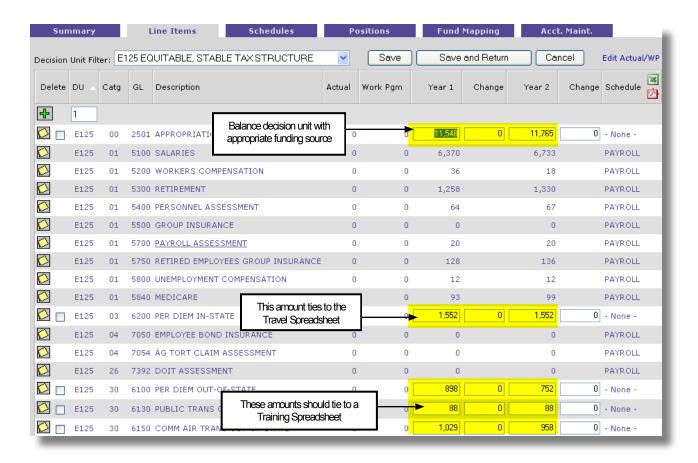




the supervisory position. The following figure illustrates the line item detail for our example.

You now need to determine the ancillary costs such as travel and training for the new supervisory position due to the reorganization. A spreadsheet containing all of the supporting information and the associated calculations for the costs should be attached at the decision unit level. A sample travel spreadsheet is available on the Budget Division web site under Budget Forms/Travel and Vehicles/Travel log & training log.

Travel and training costs are non-schedule driven expenditures in NEBS; therefore, you will need to input the total calculation as supported by your spreadsheet into the line item detail in NEBS. After the information for the ancillary costs is entered, the decision unit must be balanced with the appropriate funding source. The final line item detail for the example decision unit, E-125, of the reorganization is illustrated on the following page.



This chapter describes the process for adding a position that does not exist in your agency's base budget.

Statutory/Administrative Authority

The authority for this request is implied in NRS 353.150 through NRS 353.246, the State Budget Act.

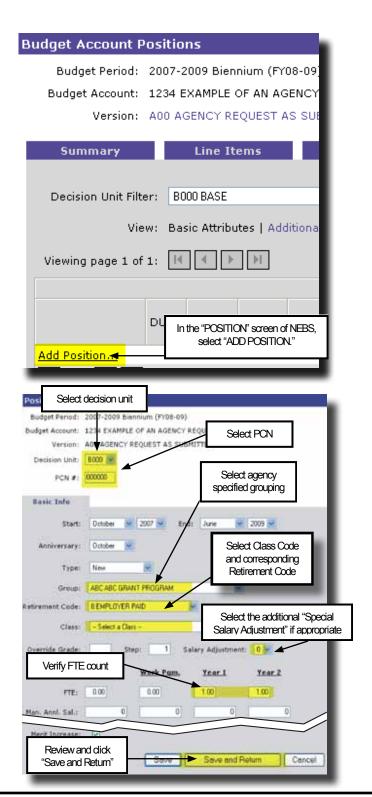
Application

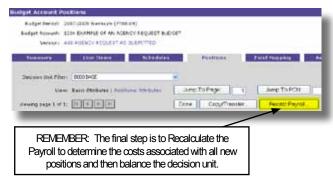
When determining whether a decision unit should be created in Agency Request for a new position, you must evaluate the following:

- Identify the conditions that created the need for the new position (court order, caseload, consent decree, federal mandate, workload, reorganization, etc.).
- Identify the responsibilities the new position adds to your agency's existing mission and purpose and how your agency will benefit.
- Identify all other positions affected by the addition of new position(s). Prepare new staffing charts and comparative staffing patterns for all affected divisions. This should also include a current organizational chart.
- Identify costs associated with the addition of new position(s). Include the net fiscal impact not only for salary and fringe benefit costs but also ancillary costs (furniture and equipment, travel needs, training needs, office supplies, etc.).
- Identify the source of funding for additional costs, both in the current biennium and future biennia.

When creating new positions in NEBS, the default is a start date of October 1st of Year 1. The start date may be modified by changing the start month for that specific PCN, which will require an explanation for the ability and need for accelerating the hiring period or extending the time beyond the normal start date of October 1. For example, a July date may be used for a position that was added by a work program; therefore the hiring period is not necessary. Another example is several positions are added and staggered start dates are used.

Justification for such a decision unit must be compelling and complete. Upon completion of the evaluation, all supporting documentation must be included in NEBS and attached at the decision unit level. Please note that part of the supporting documentation is a copy of the completed





NPD-19 form. Please attach a scanned copy of the original NPD-19 at the decision unit level. The scanned copy <u>must have the signature of the appointing authority</u> along with the associated decision unit number identified in the upper right-hand corner of the NPD-19.

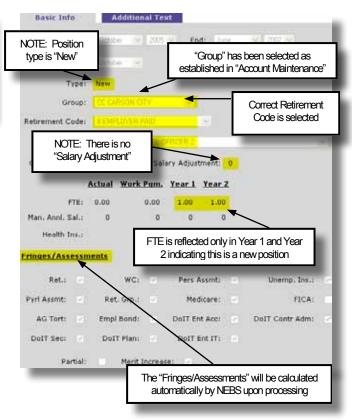
Note: If the new position is ultimately approved by the legislature, the Budget Division will print the attachment, apply an original signature in the Budget Division section of the NPD-19 and forward it to the Division of Human Resource Management (DHRM). Agencies should not send the NPD-19 forms directly to DHRM, as they will be looking for an original signature from the Budget Division.

For example, your agency wants to request a new Personnel Officer II position. Your decision unit synopsis narrative should be short and concise. Examples for the narrative in the Decision Unit Synopsis are located in the **Style for Budget Text** in the **Appendices** section.

Your "Justification" must be convincing and compelling. It must address the "who, what, when, where, why, and the consequences/benefits" of the request.

The **Budget Account Position** screen for the Personnel Officer requested would be as shown above.

At this point, you will need to consider ancillary costs associated with this position. Most of these costs are schedule driven in NEBS. For instance, you will use the Equipment Schedule to budget for the desk, chair, filing cabinet, computer and associated software, computer desk, and telephone. The Equipment Schedule in NEBS for this request is shown.

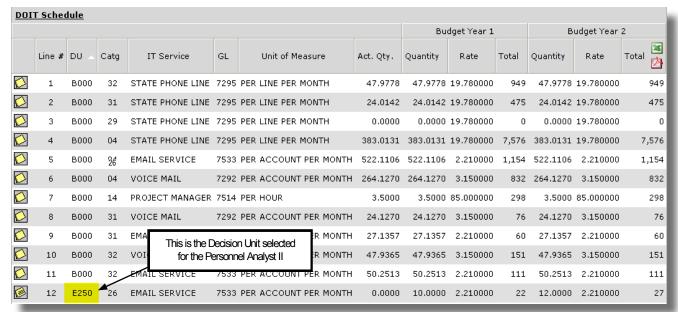


Another cost associated with new positions are EITS services such as e-mail and voice mail. EITS assessments are automatically calculated by NEBS and are shown as checked in the Fringe View of the Position tab.

Not all costs are included in the NEBS schedules. Operating, travel training and other costs are entered directly into the line item detail in NEBS if necessary. Spreadsheets supporting the calculations must be attached at the decision unit level in the Account Maintenance tab in NEBS.

After all costs have been identified and keyed into NEBS and all schedules processed, you need to balance the decision unit with the appropriate funding. The decision unit, upon completion, will be similar to the following example.

| Equipment Schedule | | | | Year 1 | | | Year 2 | | |
|--------------------|------|------|--|----------|-------|----------|--------|-------|----------|
| DU 🛆 | Catg | GL | Equipment Type | Priority | Count | Rate | Total | Count | Rate |
| E250 | 04 | 8241 | OFFICE FURNITURE-SECRETARIAL *** ENTIRE UNIT *** | 15 | 1 | 1,627.00 | 1,627 | 0 | 1,627.00 |
| E250 | 26 | 8371 | HARDWARE-DESKTOP PC W/O SOFTWARE | 16 | 1 | 1,232.00 | 1,232 | 0 | 1,232.00 |
| E250 | 26 | 7771 | SOFTWARE-ANTI VIRUS | 17 | 1 | 32.00 | 32 | 0 | 32.00 |
| E250 | 26 | 7073 | SOFTWARE MAINTENANCE-ANTI VIRUS SUBSEQUENT YEAR | 18 | 0 | 20.00 | 0 | 1 | 20.00 |
| E250 | 26 | 7771 | SOFTWARE-MICROSOFT OFFICE XP PRO | 19 | 1 | 300.00 | 300 | 0 | 300.00 |
| E250 | 26 | 7771 | SOFTWARE-WINDOWS CLIENT ACCESS LICENSE (CALS) | 20 | 1 | 19.00 | 19 | 0 | 19.00 |
| E250 | 26 | 8371 | HARDWARE-SURGE PROTECTOR STRIPS | 21 | 1 | 12.00 | 12 | 0 | 12.00 |

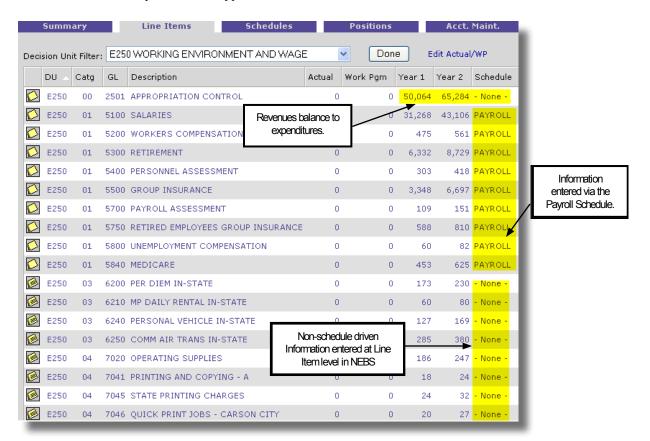


Another cost associated with new positions are EITS services, such as e-mail and voice mail. These exclude the EITS assessments which are automatically calculated in the Fringe view of the Basic Information screen for positions. Use the EITS schedule to budget for these items as illustrated above.

Not all costs are included in the NEBS schedules. Operating, travel, training, and other costs are entered directly into the line item detail in NEBS. Spreadsheets support-

ing the calculations must be prepared and attached accordingly at the decision unit level in the Account Maintenance tab in NEBS.

After all costs have been identified and keyed into NEBS and all schedules processed, you need to balance the decision unit with the appropriate funding. The decision unit, upon completion, will be similar to the following example.



Transfer In/Out Decision Units

T ransfer decision units move program revenue, expenditures, and/or positions from one budget account to another. This chapter describes how to build transfer decision units.

Statutory/Administrative Authority

The authority for this request is implied in <u>NRS 353.150</u> through NRS 353.246, the State Budget Act.

For example, you are transferring a Program Officer 3 to a another budget account within the same division. The following is an example of the Synopsis provided in your budget submittal. Remember to be short and concise. Re-

Text Updated

Budget Account Decision Unit Text

Budget Period: 2011-2013 BIENNIUM (FY12-13)

Budget Account: 4321 SAMPLE AGENCY REQUEST BUDGET

Version: AOO AGENCY REQUEST BUDGET AS SUBMITTED

Decision Unit: E904 TRANSFER TO SISTER AGENCY

Additional Text

Dec Unit Synopsis (Prints in Executive Budget Book)

This request transfers one Program Officer from Sample Agency, budget account 4321 to Example Agency Request Budget, budget account 1234.



Application

An agency may find that it needs to transfer a position and/or a program from one budget account to another. The reasons for this could vary, but the most common reasons

are because the agency is reorganizing or because of a change in the agency's programs or services.

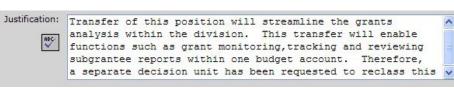
The agency transferring out a position or program (the agency of origin) creates an E-900 series decision unit. This E-900 is then

copied to the receiving agency to complete the transfer. The agency of origin will indicate negative amounts in the transfer-out that will include all associated position costs (travel, operating, training, etc.), while the receiving agency's corresponding E-900 decision unit will indicate positive amounts for the transfer-in and include exactly the same associated position costs.\(^1\) The amounts of the two transfer decision units should net to zero.

1 When the agency of origin is initiating a transfer, all data (e.g. position control number, benefit codes, and anniversary date)

fer to - Style for Budget Text in the Appendix section.

The following is an example of a Justification provided in your submittal to the Budget Division. Be sure to address the "who, what, when, where, why, and the benefits/consequences" of such a request.



(justification continued) "...position from a Program Officer 3 to a Grants and Projects Analyst 2. This E-805 decision unit submitted has no salary adjustment since both clasifications are grade 35."

If the receiving budget account of the transfer is in a different division, you should work with that division,

and all associated costs must be identical to the information detailed in the base budget.

with the approval of the director/administrator, so everyone is aware of the transfer.

You will enter all information relevant to moving that particular position including all of the ancillary costs associated with the transfer. To copy the position into the E-900 decision unit: go to the **Positions** tab in NEBS and select the position to be transferred by clicking the copy/transfer icon.

Copy Position Source: Budget Period: 2011-2013 BIENNIUM (FY12-13) Budget Account: 4321 SAMPLE AGENCY REQUEST BUDGET Version: AOO AGENCY REQUEST BUDGET AS SUBMITTED Decision Unit: B000 BASE Position: 000001 Class: 07643 PROGRAM OFFICER 3 Destination: Budget Period: 2011-2013 BIENNIUM (FY12-13) V Select decision unit 4321 SAMPLE AGENCY REQUEST BUDGET Budget Account: Version: AOO AGENCY REQUEST BUDGET AS SUBMITTED E904 TRANSFER FROM SAMPLE, BA4321 TO EXAMPLE, BA1234 💌 Decision Unit: Number of Copies: Indicate PCN is Reuse PCN#: V ←-OR- Starting PCN#: the same Opposite Copy: Check Opposite Copy & Transfer Position Copy Position Copy Type: Transfer Cancel

When the **Position Copy** screen appears, enter the decision unit you are using for the transfer - E-904 in this example. Also indicate that the same PCN (position control number) is to be used. Check the *Opposite Copy* (to create a negative FTE) and select *Transfer* in the *Position Copy Type* box. The completed screen is shown above. This process will copy the position from the base decision unit to E-900 as negative amounts to eliminiate this position from this budget account.

Be sure to include all associated costs of the position, such as e-mail, voice mail, telephone, office rent, operating supplies, travel, training, computer supplies, etc. Include the spreadsheet showing your calculations/methodology used to determine the amounts you are transferring for each object code.

In this example, we are assuming there are travel and operating costs. Therefore, you will need to attach a spreadsheet with associated operating costs. These ancillary costs will be reflected in the E-904 decision unit as negative amounts (next page).

It is possible the receiving agency may already have assigned the same PCN to another employee. If this occurs, the receiving agency *must* change the PCN in its decision unit through the payroll section of NEBS. Narrative for each decision unit should include the original and changed PCN.

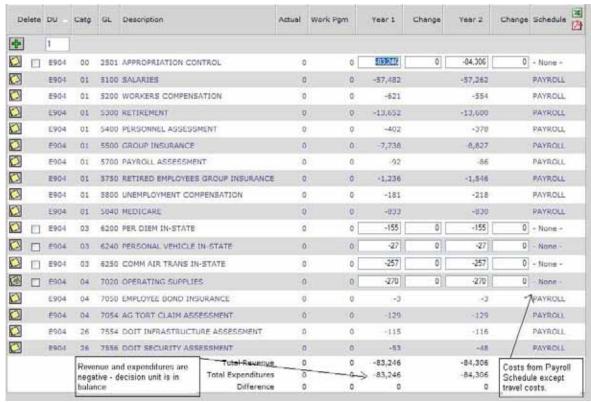
The next step is to calculate and enter the travel expenditure to be transferred to the other agency. Attach the spreadsheet used for the calculation at the decision unit level as supporting documentation for your entry on the line item screen. The final E-904 decision unit is shown on the next page. Finally, balance the decision unit with the appropriate funding source. In our example we have balanced using General Funds.

When the transfer decision unit is complete, copy it to the appropriate budget account. Do this in the **Account Maintenance** tab of NEBS by clicking the copy icon button next to the E-904 decision unit. Your screen will resemble the following example:



When the **Copy Decision Unit** screen appears, enter the destination budget account, the version of the budget account, and the decision unit number. Additionally, check the *Opposite Copy* box and select *Transfer* from the *Position Copy Type* box.

Two additional check boxes were added in the 2009-2011 session with the addition of the Priority and Performance Based Budgeting approach (shown above). These two boxes are RARELY used. If the Overwrite Budget Account Level Fund Mapping box is selected, this decision unit fund map will overwrite the entire existing fund map for the destination budget account at the budget account level. If the Overwrite Budget Account level Activity Mapping is selected, this decision unit's fund map will



overwrite the entire existing activity map for the destination account.

As the agency of origin, you may not have access to the other agency's account in NEBS (the Health Division does not have access to the Environmental Protection budget, for instance). If this is your situation, ask your Budget Division analyst to facilitate this transfer.

Revenue Adjustments for Transfers

When an agency transfers out a position or a program with all associated costs, it also transfers the revenue source connected with that position/program as a balancing mechanism for the decision unit. If the receiving budget account does not collect the same revenue as the agency of origin or if the receiving budget account will fund the transfer with a different source of revenue, the revenue received must be converted to the appropriate revenue. This is accomplished in decision units E-500 - E-549.

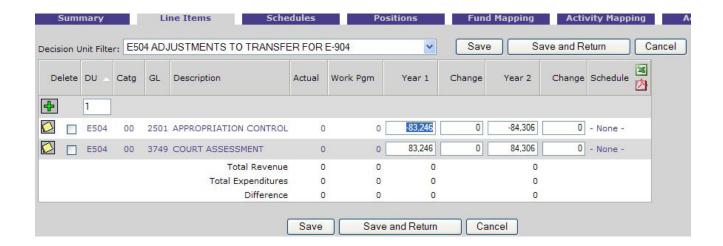
If your budget account has several transfer decision units, it is easier to identify the revenue adjustment that ties to the transfer by using the corresponding E-500 adjustment to the E-900 transfer. In this example, an E-504 is used with the E-904.

In our example, the receiving agency does not receive a general fund appropriation and will fund the transfer deci-

sion unit with court assessments revenue. Therefore, the receiving agency will need to correct the funding source for the transfer with the E-500 decision unit shown below.

The net effect of the E-500 decision unit will be zero as the receiving agency is simply correcting the revenue to correlate with funding sources utilized in its budget.

If necessary, this E-500 decision unit can also be used to adjust expenditures. For example if this position was transferred from an internal service budget account such as Division of Human Resource Management to a Health and Human Services budget account, the personnel and payroll assessments would need to be added in the E-500 since these assessments are not charged to positions in DHRM budget accounts but are charged to HHS budget accounts. These adjustments would then be funded by the appropriate funding source of the receiving budget account.



Technology Investment Requests (TIRs)

A Technology Investment Request (TIR) is a required state budget document used to request funding for an Information Technology (IT) project costing \$50,000 or more regardless of the funding source. TIRs apply to federally mandated projects, as well as projects initiated by stimulus funds, such as those from the American Rehabilitation and Recovery Act (ARRA).

Statutory/Administrative Authority

<u>Chapter 242</u> of the Nevada Revised Statutes, <u>Chapter 1600</u> of the State Administrative Manual, and policies, standards and procedures can be found at http://it.nv.gov under the "Governance" tab.

Application

An IT project is defined as the implementation of IT improvements (computer, telecommunications, or other information technology) using IT services provided by a vendor, Enterprise Information Technology Division (EITS), or an agency within a defined period of time. IT improvements can be for existing systems or new systems.

IT projects include:

- Infrastructure development or enhancement (e.g. local area or wide area networks, IT consolidation, virtualization, re-engineered environment, and special technology deployments, such as geographic information systems (GIS), document management or video-conferencing systems.
- Business and administrative systems (e.g. software acquisition (including open source), transfer, development, enhancement, legacy system replacement, web services, or outsourced services from application service providers).
- Note: For telephone and communication systems projects, please request assistance from EITS' Telecommunications Unit by contacting the Help Desk by phone at (775) 684-4333) or e-mail at helpdesk@admin.nv.gov.

IT projects do not include:

- Requests for replacement hardware and software upgrades
- Maintenance for ongoing IT services and support

TIRs for the 2013-2015 biennium are due to EITS on April 9, 2012. After that date, TIRs for the biennial budget should be submitted to the Budget Division. Together, the Budget Division and EITS will determine whether to accept the TIR for consideration for the Governor's Recommended budget.

EITS is responsible for developing management tracking and reporting standards for all IT projects. EITS developed the TIR document and will provide training workshops and instructional materials for agencies to use in the completion of the TIR document. TIR documents are available on EITS' web site at http://it.nv.gov. TIR workshops are available through Nevada Employee Action and Timekeeping System (NEATS) and generally provided in the fall and winter of odd numbered calendar years. Special agency workshops can be arranged by calling (775) 684-5850. Please contact EITS at this number if you intend to submit a TIR and missed the 2012 workshops.

EITS staff is available to guide agencies in the completion of the document. It is recommended agencies contact EITS (775) 684-5800 as soon as they know they will be completing a TIR. This will ensure EITS is involved at the onset of TIR construction.

The Nevada Executive Budget System (NEBS) must be used to develop costs for services and products identified in the TIR Units of measure captured in the TIR Service and Resource Planner can be used to key into NEBS. The Budget Division has identified a series of decision units in NEBS for agencies to select from specifically for TIRs that are tied to the Governor's strategic priorities. The decision units are described as follows:

| Series | <u>Description</u> |
|-------------|--|
| E550 - E559 | Technology Invest, Sustainable and Growing Economy |
| E560 - E569 | Technology Invest, Educated and Healthy Citizenry |
| E570 - E579 | Technology Invest, Safe and Livable Communities |
| E580 - E589 | Technology Invest, Efficient and Responsive State |
| | Government |

The TIR, when complete, will clearly describe the business need, the urgency for resolution, and the IT resources required to implement the project. The total of the decision unit for the TIR must reconcile with the total biennial

cost shown on the TIR cover page. Units of measure captured in the TIR Service and Resource Planner should be attached as notes in NEBS. A copy of the TIR document must be attached to the decision unit at the decision unit level in NEBS as approved by EITS.

If requesting state staff, create two decision units. One decision unit for all costs related to the TIR except for state staff. The other decision unit is for state staff and associated ancillary costs. Reference the corresponding decision unit in each decision unit synopsis. Requested staff should directly relate to the implementation and on-going support of the IT project. If state staff is requested, attach the NEBS 130 schedule to the TIR document submitted to EITS.

TIRs for projects that cost over \$500,000 must include a cost benefit analysis (CBA) if there is more than one possible viable solution alternative. EITS has a methodology and a CBA Workbook for this, and staff is available to assist by calling (775) 684-5800. When a cost benefit analysis was conducted, the summary page from the CBA Workbook must be attached to the TIR when submitted.

These larger TIRs (projects over \$500,000) will be reviewed, scored, and prioritized by the Information Technology Strategic Planning Committee (ITSPC) comprised of various department directors or their representatives. Agencies submitting these large TIRs will have the opportunity to present their business case to the committee. The Governor's Office will make the final determination regarding the inclusion of individual projects in the Governor Recommends budget after reviewing the recommendations of the ITSPC.

The following describes the ranking criteria the members of the ITSPC will use to evaluate TIRs submitted by agencies for the 20013-2015 biennium:

State of Nevada IT Project Prioritization

2013-2015 Biennium Criteria for Evaluating Technology Projects

Maximum Possible Points: 100

Section I: IT Project Proposal

A. Public and Employee Safety/Statutory or Other Requirements

If the answer to these criteria is "no," the point value is zero (0). Depending upon how directly a qualifying project or expenditure may relate to a particular requirement (federal mandate, state mandate, health-safety-security issue, or compliance with an enterprise technology standard), or satisfies more than one requirement (e.g. it is mandated by state and federal law and fulfills a health and safety mandate), **0-20 points awarded**.

B. Customer Service Improvements

- Minimally improves (0-2 points)
- Moderately improves (3-5 points)
- Significantly improves (5-10 points)
- Small customer base (0-2 points)
- Moderate customer base (3-5 points)
- Large customer base (5-10 points)

Estimate the number of citizens affected annually______
Identify the improvement anticipated _____
Identify the citizen/customer affected_____

0-20 points awarded

C. Improvement to Processes

Cost Effective/Increased Efficiency

- Minimal direct impact to processes (0-5 points)
- Moderate direct impact to processes (6-10 point)
- Significant direct impact to processes (10-15 points)

0-15 points awarded

D. Collaborative

- Within one agency (1 points)
- Multiple agencies or levels of government (3 points)
- State government enterprise wide (5 points)

0-5 points awarded

E. Technical Risk and Experience Level*

- High overall risk, low experience level (0 5 points)
- Moderate overall risk, moderate level of experience (6 – 10 points)
- Low overall risk, high level of experience (11 15 points)

Comment on Technology Complexities _____

*Technical risk including new technologies. Experience criteria involves rating the extent to which previous projects have successfully achieved their objectives e.g. on time, on budget, minimal implementation problems, positive programmatic impact, partnering with other agencies, and impact on other agencies.

0-15 points awarded

F. Funding - Financial Risk

- Funding loss possible with direct impact on the project success (0 – 1 points)
- Project funding lies outside of biennium (2 4 points)
- Interdependent phases across biennium with stable sources (5 – 7 points)
- Stable funding sources with committed funding assurances (8 10 points)

What would happen if this project fails or is not funded in future periods? _____

If fee based, does customer support the fee? What is the impact to the fee structure?

0-10 points awarded

G. Financial Benefits

Project is able to pay for itself or have positive impact on State Revenues

- · No (0 points)
- Yes (5 points)
 Identify how benefits are to be generated _____

 0-5 points awarded

Section II: Financial Analysis

A. Financial Ranking - Cost Benefit Analysis

Note: for projects where no state government benefit, citizen benefit, or opportunity value or risk/loss avoidance benefit is created due to the nature of the project, the benefit/cost ratio and return on investment values are set to zero.

0-10 points awarded

Section III: Information No points awarded

| Α. | Sources Of Funds Project Method of Funding: General Fund/Grants/Federal Dollars/Fees/Other (describe) |
|----|--|
| В. | Negative Consequences Identify any negative consequences that can occur as a result of not doing this Technology Project |
| C. | Governor's Fundamental Goals Identify how the request links to the Governor's Fundamental Goals (linkage required) |

IT Project Information

IT project timeframes do not necessarily correspond with the State's biennial budget cycle. Some projects, especially larger projects will transcend biennial budget periods. If funding is being requested for a project phase or enhancement to a previously approved TIR project, contact EITS (775) 684-5852. You will be asked to provide updated project information, along with an updated Service and Resource Plan.

A completed TIR for an IT project that costs over \$1,000,000 must include a business plan. See the business plan section in the appendix.

A fund map is a budget tool, presented as a spreadsheet table, detailing how revenues and expenditures are related within in a budget account. A fund map explicitly associates each revenue source to a specific expenditure or a combination of expenditures or a specific expenditure to a unique revenue or combination of revenues.

Using Fund Maps

Funds maps are used for various purposes. For example, a fund map is required to be included with a work program; NEBS includes a fund map function required for the biennial budget; and most agencies maintain internal fund maps used in conjunction with their operating statements to monitor the actual expenditures for each specific funding source.

Various methods are used in developing fund maps, but in general they serve a similar purpose. A fund map reflects the expenditures associated with a specific revenue source. Below is a sample of the general format. Another version of a fund map is a cash reconciliation which is completed at the end of the fiscal year to reflect which revenue source paid for actual expenditures.

| | | ENERAL FUND | | DERAL JNDS | TOTAL |
|-------------------------------|---|----------------|------|---------------|-----------|
| Revenues | 7 | \$100,000 | (| 225,000 | \$325,000 |
| Francis dita una a | - | | • | | |
| Expenditures | / | | / | | |
| Travel | 1 | \$4,000 | _/ | \$ - | \$4,000 |
| Operating | 1 | \$16,000 | 1 | \$ - | \$16,000 |
| Training | \ | \$5,000 | 1 | \$ - | \$5,000 |
| Program Specific Expenditures | / | \$75,000 | \ \$ | \$225,000 | \$300,000 |
| | | | _ | | |
| Total Expenditures | X | \$100,000 | 1 | 225,000 | \$325,000 |
| | | | • | | |

| Budget Account - Title | | | GENERAL FUND | | FEDERAL FUNDING | OTHER FUNDING | | Leg Approved |
|------------------------|---|-------------------|----------------------|---|---------------------|------------------------|----------------------------------|-------------------|
| | SFY09 FUND MAP | | General Fund 2501 | Balance Forward From Previos Year 2511 | Block Grant 3803 | Fees Collected 3611 | Book & Pamphlet Sales 4052 | |
| | 2501 - General Fund Appropriation | 67,037 | 67,037 | | | | | 67,037 |
| | 2511 - Balance Forward From Previous Year | - | | - | | | | - |
| | 3611 - Fees Collected | 28,745 | | | | 28,745 | | 28,745 |
| | 3803 - Block Grant | 985,190 | | | 985,190 | | | 985,190 |
| | 4052 - Book & Pamphlet Sales | 345 | | | | | 345 | 345 |
| TAL REVENUES | | 1,081,317 | 67,037 | - | 985,190 | 28,745 | 345 | 1,081,317 |
| 01 03 | Personnel Service | 856,721 37,755 | 67,037 | - | 760,594 37,755 | 28,745 | 345 | 856,721 37,755 |
| | | | 67,037 | - | , | 28,745 | 345 | , |
| 04 | Operating Expenses | 68,191 | - | - | 68,191 | | - | 68,191 |
| 10 | Provider Training | 11,600 | - | - | 11,600 | | | 11,600 |
| 25 | Transfer to B/A 3145 | 82,169 | - | - | 82,169 | - | | 82,169 |
| 26 | Information Services | 7,829 | - | - | 7,829 | - | | 7,829 |
| 86 | Reserve | - | - | - | • | - | - | - |
| 87 | Purchasing Assessment | 578 | - | - | 578 | - | - | 578 |
| 88 | Statewide Cost Allocation | 5,696 | - | - | 5,696 | - | - | 5,696 |
| 89 | AG Cost Allocation | 10,778 | - | - | 10,778 | - | - | 10,778 |
| 00 | Reserve For Reversion | - | - | - | | | - | - |
| 93 | TAL EXPENSES 1,081,3 | | 67,037 | | 985,190 | 28,745 | 345 | 1,081,317 |

For budgeting purposes, you are required to input your projected fund mapping information in NEBS for all budget accounts regardless of the number of revenue sources (even if your budget account only has one revenue source). This is critical to your budget analyst since your fund map is a funding guide for the *Governor Recommends* phase. During this phase of budget building, a budget account goes through multiple revisions including corrections, adjustments, rate revisions, additions and deletions depending on the decisions made by the Budget Division and Governor's office. These decisions are confidential; therefore, your budget analyst must have the necessary information to determine the appropriate revenue adjustment for any changes determined by the Governor whether it is positive or negative.

There are a few instances where a budget account's funding stream is very complex and it is difficult using the NEBS fund map. In these specific instances, contact your budget analyst and discuss an alternative method, such as submitting an Excel spreadsheet. Remember if this method is used, each decision unit is required to have a separate tab with a summary tab totaling all tabs. This alternative method should be used only in extreme cases since NEBS will fund map expenditures by position, position group, category, object code and revenues by percentage and fixed amounts. In other words, positions or posi-

tion groups, categories or object codes can be "mapped" to a specific revenue source in the fund map; therefore, a specific category funded by a specific federal grant will reflect that information within the NEBS fund map.

The NEBS manual has examples of the various types of fund maps and illustrates the steps of entering this information into the fund map tab. Basically, the percentages or fixed amounts are assigned to expenditures by category or object code and the system does the calculations. Supplying the best information available is crucial since this will have an impact on your budget account for the next two years.

Fund maps can be reviewed either through the "Summary" link within the fund mapping tab (which is included in the NEBS manual information) or via the following fund map reports under the Reports tab:

- NEBS 630 Line Item-to-Fund Map Comparison
- NEBS 640 Fund Mapping Detail Report
- NEBS 650 Line-Item Work Program Summary Report

21

OUTLINE OF WORKFLOW

The Governor Recommends Phase

The Governor Recommends phase of the biennial budget process occurs when the Governor, in consultation with the Budget Division, sets his or her budget priorities for the coming biennium. During this phase, the Executive Budget is finalized for transmission to the Legislature and the public. Thus the Executive Budget is both a policy document and a budgetary document for the ensuing two fiscal years.

Statutory Authority

NRS 353.150 - 353.246, also known as the State Budget Act, outlines the Agency Requests and Governor Recommends phases of the biennial budget process.

Description

The *Agency Requests* phase of the budget process officially ends on September 1st (or the Friday before if it falls on a weekend) when agency budgets are due to the Budget Division. This original submission is the A00 version in NEBS. After the A00 version is closed in NEBS, the payroll is calculated and schedules are processed on all budget accounts as a double check. Once this is complete, the A00 version is saved as the original agency submission and closed as final. This version is copied to the A01 - *Agency Request* version.

After September 1st through October 15th, while the Controller's Office finalizes revenues and expenditures for the base year, the Budget Division analysts review each budget account and work with agencies to finalize the *A01 - Agency Request* version based upon actual revenues and expenditures and any other needed modifications such as balancing decision units and making last minute changes requested by agencies. Once finalized, the *A01 - Agency Request* version is transmitted electronically to the LCB's Fiscal Analysis Division for their review in accordance with NRS 353.211(1).

During this transmission process, your agency's requested budgets will be frozen and copied to the *Governor Recommends (G01)* version in NEBS. During the *Governor Recommends* phase, the budget is confidential (NRS 353.205(3)). Agency fiscal staff will still have the ability to view their *Agency Requests* in NEBS, but they will not be able to see the changes in *Governor Recommends* until this portion of the budget becomes public after the Governor's State-of-the-State address in January.

Several things happen during the *Governor Recommends* phase of the budget building process. First and foremost, the Budget Division analysts review each budget account's base and refine adjustments for one-time

and partial year expenditures (i.e., M-150 decision unit adjustments). Base accounts for the largest portion of the budget and a corresponding share of your Budget Division analyst's time is spent reviewing your base budget and associated adjustments. The bulk of this work is done between October 15 and December 31, when the adjusted base budgets are statutorily due to the Fiscal Analysis Division (NRS 353.211(2)).

Also during this time, several items are added to each budget account based upon the directions the Budget Division receives from the Governor. These items are listed below in no particular order.

Vacancy Savings (GL 5904)

Vacancy savings are used by the Budget Division to save General Fund and Highway Fund dollars by recognizing each agency has a certain amount of turnover every year. Rather than tie that money up in the personnel services category of each agency, we budget for turnover and are then able to use the money for other things.

The Budget Division will calculate vacancy savings for those budgets with positions funded in whole or in part by the General Fund or the Highway Fund and those internal service fund budgets supported in whole or in part by the General Fund (such as the Division of Human Resource Management (DHRM) and the Enterprise IT Services Division).

A vacancy savings schedule is in NEBS. The vacancy savings schedule will be deactivated during the *Agency Request* phase and updated by the Budget Division in the *Governor Recommends* phase. For *Agency Request*, agencies should enter their 2013 legislatively approved amount for vacancy savings in M-150 for Year 1 and Year 2.

The way vacancy savings is applied is outlined as follows:

 A computer-generated position occupancy report is prepared by DHRM for the last three fiscal years. This report compares the number of calendar staff days available to the number of days the positions were occupied and computes a vacancy percentage by budget account number.

- 2. Budget Division analysts look at the total FTE count and ascertain whether consideration has been given to positions that were "phased in" where start dates are delayed beyond the July 1 regular start date. If a position started on October 1, for example, rather than July 1, it may skew the number of days available for occupancy. In addition, Budget Division analysts consider other factors that may cause the calculation to be overstated or understated.
- 3. The report carrying the lowest percentage is used for calculating vacancy savings in a particular budget account or adjustments may be made to the vacancy percentage based on a review by the Budget Division analyst for circumstances affecting occupancy during the period reported. Calculations with appropriate variances are based on the following criteria:
- Agency budget accounts with 1-10 General or Highway Funded positions plus Internal Service budget supported FTEs: 0 vacancy savings.
- Agency budget accounts with 11-25 General or Highway Funded positions plus Internal Service budgets supported FTEs: 25% of the vacancy percentage applied against the total salaries and fringes on the payroll worksheet.
- Agency budget accounts with 26-50 General or Highway Funded positions plus Internal Service budgets supported FTEs: 50% of the vacancy percentage applied against the total salaries and fringes on the payroll worksheet.
- Agency budget accounts with 51 or more General or Highway Funded positions plus Internal Service budgets supported FTEs: 75% of the vacancy percentage applied against the total salaries and fringes on the payroll worksheet.
- 4. Vacancy percentages are applied against total salary and fringe dollars only. The personnel services category is reduced by the amounts budgeted for overtime, standby pay, shift differential, longevity, etc., before applying the percentage.
- 5. Vacancy savings are also applied for new positions in other decision units. The vacancy rate established for base positions will be applied to any maintenance or enhancement decision units requesting new positions.
- 6. Once the Budget Division analyst has determined the vacancy savings amounts for the various decision units of each budget account, a copy of the calculations and amounts will be provided for agency review. If there are special or unique circumstances that influenced the vacancy savings calculations, or if the agency believes the amount would place undue hardship on the agency budget in the upcoming biennium,

the agency should discuss the issue with their Budget Division analyst and provide the documentation to substantiate any special situations not likely to be repeated. There may be room for adjustment; however, the individual decision rests with the Budget Division analyst and his or her assessment of the documentation provided by the agency.¹

Cost of Living Adjustments (COLAs)

If authorized by the Governor, every budget account with positions will be adjusted for COLAs during the *Governor Recommends* phase. Agencies must not budget for COLAs independently of the *Governor Recommends* phase.

Other Salary Adjustments

If authorized by the Governor, the Budget Division may add other salary adjustments as maintenance or enhancement decision units to each budget account with positions. This may take the form of increased pay for positions within a specific job classification in the classified system or mass changes to salaries of employees in the unclassified or non-classified system.

For example, the Budget Division added decision units for both scenarios in the 2007-2009 biennium. These changes were recommended by the Governor in order to reach parity with similar positions in the private sector or other governmental jurisdictions.

Occupational Studies/Salary & Fringe Rate Adjustments

Similar to the other salary adjustments mentioned above, if the DHRM has conducted any occupational studies of specific job classifications and is recommending any salary adjustments, the Budget Division may add those changes to the affected budget accounts in an M-300 decision unit if approved by the Governor. Also, if there are any rate changes to Retired Employees Group Insurance (REGI), retirement, workers' compensation, health insurance for active employees, personnel assessments, payroll assessments or unemployment compensation, those changes would also be reflected in an M-300 decision unit.

¹ Agencies may negotiate a different approach in lieu of vacancy savings where the net effect of the alternative will generate an overall budget savings. The goal is to provide the agency with the flexibility to meet its mission while at the same time reflecting a realistic budget requirement.

Finalization of Maintenance and Enhancement Decision Units

While all of these mentioned changes are being added to each budget account, the Budget Division is also analyzing each agency's requested maintenance, enhancement, and items for special consideration decision units for recommendation to the Budget Director and ultimately to the Governor. It is critical your agency's requested budget clearly explains the purpose of any maintenance or enhancement requests, the funding needed, and the impact on future biennia. Remember: if your Budget Division analyst does not understand your agency's request(s), it will not be recommended to the Budget Director.

Agency Responsibilities During Governor Recommends

As your agency's fiscal representative, you will have several responsibilities during the *Governor Recommends* phase. The above examples of budget revisions typically have short deadlines and will require the immediate attention of the agency. Although you won't be able to view your budget account(s) in NEBS during this time, the Budget Division analyst may be in contact with you and may need your help in making sure your budget is accurate in light of all the changes made during this time.

If you find errors during any phase of the budget process, notify your budget analyst immediately.

During this period, you may be asked to re-balance your budget. This is especially true if your agency has many different (and complicated) funding sources and formulas. For example, if the Governor authorizes a COLA in one or both of the fiscal years, your Budget Division analyst may send you a report from NEBS that projects the cost to your agency and ask you to balance your agency's revenues to that amount.

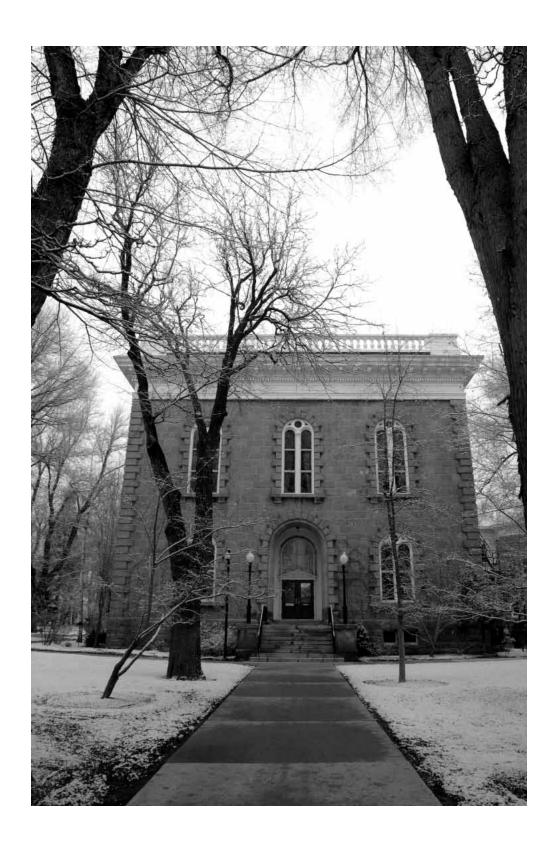
If there are further adjustments to your adjusted base budget, your Budget Division analyst may contact you to discuss his or her rationale for making the adjustments and to get your opinion. You may then be asked to balance your revenues again.

Also, it is likely your Budget Division analyst may need additional information during this time to justify your agency's maintenance and enhancement decision units. This could take the form of updated projections (i.e. caseloads), expanded justification, new decision units that were not included in the *Agency Requests*, or providing further support for your agency's requested budget.

When the Governor Recommends phase is completed, your Budget Division analyst may give you one last opportunity to review your budget(s) before it goes to the printer for final transmittal to the Legislature. It is critical that you are available during this time. Consider providing your Budget Division analyst a means to contact you during the evening or on weekends. Your final review provides one last check for errors before we go to print, thereby minimizing the need for budget amendments during the legislative session.



Appendices



Priorities and Performance Framework

BRIAN SANDOVAL
Governor

State of Nevada

JEFF MOHLENKAMP

Director

Department of Administration



Priorities and Performance Framework

As Nevada continues to recover from the fiscal challenges of the Great Recession, Governor Sandoval has articulated a planning and budget framework for the upcoming biennium. This framework is based on the same vision and priorities the Governor set forth in his Inaugural Address, his first State of the State message to the Nevada Legislature, and the policies and programs carried out by his administration since its inception.

The Governor's vision provides not only the organizing principles of the new Priorities and Performance Budget, but the Executive Budget in total. It will also encompass the legislative and policy priorities to be put forth by the this administration for the 77th Regular Session of the Legislature in 2013.

The Governor's vision is grounded in an unfailing optimism about the future of this state. Careful stewardship of public resources, coupled with a forward-looking approach to economic development, education, and the overall quality of life will ensure that future generations prosper and succeed. Generations of Nevadans have flocked to this state for a good job and the opportunity to get ahead. The ongoing mission of State Government and the underlying values that guide decision-making must remain intimately linked to the traditions and history of Nevada, while continuing to look for ways to create new opportunities and pathways for businesses and individuals.

Vision: Nevada's best days are yet to come.

Mission: Create a new promise of opportunity.

Values: Action Opportunity

Collaboration Optimism Courage Pride Strategic Priorities

Working with his Cabinet, the Governor has established four Strategic Priorities as well. These Priorities are reflected in the Objectives and Performance Measures established within the various Core Functions of Government. These priorities are as follows:

- Sustainable and Growing Economy our short-term goal must be to get Nevada working again, while striving over the long-term to restructure and diversify our economic model.
- Educated and Healthy Citizenry the Governor remains committed to education reform and to ensuring that the State provides a safety net for those most at-risk, protect the public health, and provide opportunities for all Nevadans to participate fully in all our state has to offer.
- Safe and Livable Communities Nevada is a great place to live, work, and play, and State Government must provide public safety services while protecting our natural and cultural resources.
- Efficient and Responsive State Government

 quite simply, we are changing the way Nevada does business through support for initiatives that hold government accountable, ensure efficient use of resources, provide transparency, and support excellent customer service.



Governor's Strategic Priorities

Listed below are the Governor's strategic priorities and associated decision unit numbers. Enhancement decision units added to your budget request should reference these priorities.

E-125 - E-150

Sustainable and Growing Economy

E-225 - E-250

Efficient and Responsive State Government

E-275 - E-300

Educated and Healthy Citizenry

E-350 - E-375

Safe and Livable Communities

E-550 - E-559

Technology Invest, Sustainable and Growing Economy

E-560 - E-569

Technology Invest, Educated and Healthy Citizenry

E-570 - E579

Technology Invest, Safe and Livable Communities

E-580 - E-589

Technology Invest, Efficient and Responsive State Government

Decision Units

| B000 | Base |
|-------------|---|
| M100 | Statewide Inflation |
| M101 - M120 | Agency Specific Inflation |
| M150 | Adjustments To Base |
| M200 - M220 | Demographics/Caseload Changes |
| M300 - M300 | Fringe Benefit Rate Adjustment |
| M301 - M327 | Occupational Studies/Salary & Fringe Rate Adj & Cola Dec Units (Budget Office Use Only) |
| M425 - M429 | Deferred Facilities Maintenance |
| M501 - M597 | Mandates |
| M600 - M609 | Court Orders |
| M800 - M804 | Cost Allocation |
| E125 - E150 | Sustainable And Growing conomy |
| E225 - E250 | Efficient And Responsive State Government |
| E275 - E300 | Educated And Healthy Citizenry |
| E350 - E375 | Safe And Livable Communities |
| E490 - E499 | Expiring Grant/Program |
| E500 - E549 | Adjustments To Transfers |
| E550 - E559 | Technology Invest, Sustainable & Growing Economy |
| E560 - E569 | Technology Invest, Educated And Healthy Citizenry |
| E570 - E579 | Technology Invest, Safe And Livable Communities |
| E580 - E589 | Technology Invest, Efficient And Responsive State Government |
| E600 - E609 | Budget Reductions |
| E710 - E719 | Equipment Replacement |
| E720 - E729 | New Equipment |
| E730 - E734 | Maintenance Of Buildings And Grounds |
| E735 - E736 | Airplane Maintenance |
| E737 - E739 | New Programs |
| E750 - E799 | Budget Restorations |
| E800 - E804 | Cost Allocation |
| E805 | Classified Position Reclassifications |
| E806 | Unclassified Position Salary Increases |
| E807 - E810 | Classified Position Reclassifications |
| E811 | Unclassified Changes |
| E812 | Sworn Salary Adjustments |

| E813 - E848 | Position Upgrades |
|-------------|----------------------------------|
| E849 | Non Classified Salary Adjustment |
| E850 - E859 | Special Projects |
| E860 - E867 | Tahoe EIP Program |
| E870 - E870 | NDOT Radio Cost Allocation |
| E873 | Q1 Conservation Bond |
| E877 - E879 | Supplemental Appropriations |
| E888 - E899 | One Shot Appropriations |
| E900 - E994 | Transfers |

Category Descriptions

This appendix will introduce the revenue and expenditures you will typically use in your agency request budget. It will also define the major cost elements that make up the standard expenditure categories and highlight some of the major issues you may encounter in projecting revenue and expenditures for the various categories.

Standard Categories and Associated General Ledger Numbers (GLs)

The following is a list of "standard use" categories in the Executive Budget:

- 00 Revenues
- 01 Personnel services
- 02 In-state travel
- 03 Out-of-state travel
- 04 Operating
- 05 Equipment and furnishing
- 07 Maintenance of buildings and grounds
- 26 Information services
- 29 Uniform allowance
- 30 Training
- 59 Utilities
- 85 Reversion to Highway Fund
- 86 Reserve
- 87 Purchasing assessment
- 88 Statewide cost allocation (SWCAP)
- 89 Attorney general assessment (AGCAP)
- 93 Reserve for reversion
- 95 Deferred facility maintenance

With the exception of personnel services expenditures and FTE-driven expenditures, purchasing assessments, SWCAP, and AGCAP, the expenditure GLs defined for standard expenditure categories can also be used in special use expenditure categories. Where it has been deemed appropriate to do so, special use expenditure categories can be used by the agencies to track and report expenditures separately for any program or function authorized in their budget.

For example, assume your agency has a grant-funded program that requires all costs be tracked and reported separately. A special use expenditure category could be established in the agency request budget for this purpose. In that expenditure category, you would record all expenditure GLs associated with that particular program for functions such as travel (generally categories 02 and 03), operating (generally category 04), equipment and furnishings (generally category 05), etc. Recording all your expenditures to a special use category eliminates the added accounting and reconciliation efforts that would otherwise

be required with tracking costs across the various standard expenditure categories.

The following is a discussion on the standard expenditure categories used to develop your agency request budget along with a discussion on the various revenue GLs.

Category 00 - Revenues

Primary Revenue GLs

The following table lists some of the primary funding revenue GLs, excluding federal fund revenues, you will utilize in building your agency request budget.

Other Revenue GLs

| <u>GL</u> | OBJECT NAME |
|-----------|--|
| 2501 | General Fund appropriation |
| 2507 | Highway Fund appropriation |
| 2511 | Balance forward from the previous year |
| 2520 | Federal funds from the previous year |
| 4326 | Treasurer's interest distribution |

The table on the following page lists groupings of revenue GLs currently available in the Controller's system. Refer to the Controller's chart of accounts for a description of these revenue GLs:

washoe.state.nv.us:7778/pls/prodsw/prc coa report

Documentation

In all cases, calculations of revenue projections, including narrative descriptions of methodologies and assumptions used, must be attached electronically to the agency request in NEBS.

| <u>GL</u> | OBJECT NAME |
|-----------|---|
| 3001-3299 | Unrestricted revenues |
| 3300-3340 | Restricted revenues — taxes |
| 3401-3600 | Restricted revenues — federal grants |
| 3601-3799 | Restricted revenues — licenses and fees |
| 3801-4350 | Restricted revenues — charges for services and other revenues |
| 4351-4355 | Expense/expenditure reductions |
| 4401-4499 | Translating/asset reductions (contact Controller first) |
| 4500-4599 | Translating/pass-through receipts (contact Controller first) |
| 4600-4999 | Transfers and non-operating items |

Transfer of Revenues

Agencies anticipating receipt of funds from another state agency or agencies proposing to transfer funds to another state agency must coordinate their agency requests with the corresponding agency to reflect the same dollar amounts coming into one budget and flowing out of another. The proper transfer GLs must be used for this process. In addition, agencies receiving funds that flow through to other government or private agencies should specify any matching expenditure requirements and the percentage that is allowed for administration of those funds

Federal Revenue Sources

Federal fund revenues will typically be in the GL 3400-3600 range. Agencies will generally use their latest award amounts as their 2013-2015 federal fund revenue projections. Adjustments to federal fund revenue projections must be supported by formal notification from the federal granting agency. A verbal notification of an increase/decrease of a federal grant award is not sufficient to support an adjustment to the agencies federal grant revenue amounts. With few exceptions, such as federally funded positions in base, updates to the agencies federal fund revenue projections will be made in the M-150 decision unit with corresponding revisions to expenditures.

Agencies must identify and document all new federal funding sources in the agency request budget and in NEBS. When creating/identifying a new federal revenue GL in NEBS, please do not use general titles such as federal funds; but rather, specify the type of federal funds involved, grant title, etc. The agency request budget documentation should include, where applicable, the federal code number associated with that source of funds in the Catalog of Federal Domestic Assistance (CFDA), i.e., "10.435 Agricultural Loan Medication Program." The GL associated with the revenue must be a legitimate number

within the statewide accounting system. If you need to establish a revenue GL, use an existing revenue GL number that most closely matches the type of revenue description group from the Controller's office chart of accounts. You must receive the Budget Division and the Controller's office approval before the new revenue GL number can be included in your agency request budget. Contact your assigned Controller's office representative for assistance if none of these descriptions seem to fit the revenue GL you would like to establish.

Fees and Internal Service Fund Rates

Revenue adjustments will be made to the base budget with an offsetting adjustment to the reserve and balance forward amounts, where applicable. Where no reserve exists, an offsetting adjustment must be made to another compensating revenue source (i.e. General Fund, Highway Fund, etc.). All revenue adjustments must be accompanied by documentation attached in NEBS detailing the cause of the adjustment and the methodology used in the projection. Agencies requesting an increase to fee rates must present their proposal to the Governor for approval.

Cost Allocated Budgets

For each maintenance and enhancement decision unit in a cost allocated budget, corresponding decision units must be developed in all budget accounts that contribute to the cost allocated budget's funding. Contributing budget accounts must use M-800 decision units to fund maintenance requests and E-800 decision units to fund enhancement requests of the cost allocated budget. The Budget Division, where necessary, will adjust these decision units during the Governor Recommends phase of the budget process. An Excel spreadsheet, reconciling the various decision units in the contributing accounts to the cost allocated account must be attached electronically in

NEBS. Note: Be sure to identify any funding the cost allocated account receives from other sources such as federal grants to ensure the projected revenues and expenditures are balanced.

Fund Map Requirement

Agencies must fund map all base, maintenance and enhancement expenditure requests to a revenue source or combination of revenue sources in NEBS. NEBS will allow you to fund map revenues to expenditures at the budget account, category, position group, individual position, and GL levels. Refer to Chapter 20 – <u>Fund Maps</u> in Section II – <u>Outline of Workflow</u> of these budget instructions for a detailed discussion on the fund mapping process.

Category 01 - Personnel Services

NEBS Schedule Driven (Calculated) GLs

| <u>GL</u> | OBJECT NAME | ADDITIONAL DETAIL FOR BUDGET PREPARATION |
|-----------|------------------------------------|---|
| 5100 | Salaries | |
| 5200 | Workers' compensation | |
| 5300 | Retirement | |
| 5400 | Personnel assessment | |
| 5500 | Group insurance | |
| 5700 | Payroll assessment | |
| 5750 | Retired Employees' Group Insurance | |
| 5800 | Unemployment compensation | |
| 5840 | Medicare | |
| 5841 | Social Security (FICA) | |
| 5930 | Longevity pay | NEBS calculates when agency budget is initialized; required adjustments must be made by the agency. |

NEBS Non-Schedule Driven GLs

| GL | OBJECT NAME | ADDITIONAL DETAIL FOR BUDGET PREPARATION |
|------|---------------------------------|--|
| 5170 | Seasonal/part-time help | |
| 5190 | Supplemental military pay | |
| 5810 | Overtime pay | |
| 5820 | Holiday pay | |
| 5830 | Comp time payoff | |
| 5860 | Board and commission pay | |
| 5870 | Overtime seasonal | |
| 5880 | Shift differential pay | |
| 5881 | Remote area differential pay | |
| 5901 | Payroll adjustments | |
| 5904 | Vacancy savings | Schedule will enter amount in the M-150 decision unit. |
| 5910 | Standby pay | |
| 5940 | Dangerous duty pay | |
| 5960 | Terminal sick leave pay | |
| 5970 | Terminal annual leave pay | |
| 5975 | Forfeited annual leave payoff | |
| 5980 | Call back pay | |
| 7170 | Clothing/uniform/tool allowance | |

Base Positions and Payroll Costs

The Budget Division will load your initial base level position roster into NEBS. Your base positions will reflect the positions that were legislatively approved during the previous legislative session plus any augmentations approved by the IFC in the interim. The only changes agencies will be allowed to make to base positions will be the way positions are grouped: reference Chapter $1 - \underline{\mathbf{Ac-counts\ Maintenance}}$ in Section II $-\underline{\mathbf{Outline\ of\ Work-flow}}$ of these budget instructions for more information on grouping positions.

Position information will be downloaded in July with data as of June 30 (i.e., position control number, class code, grade, step, etc.). The actual position download to NEBS will reflect any reclassifications that have been approved by Division of Human Resource Management and entered into the IFS-HR system. If a position is vacant, the step will automatically be budgeted at a step one. If changes need to be made to your base (existing) positions, other than position groups, print the NEBS 130 Payroll/Position Detail report, mark the changes that need to be made and either scan and e-mail or mail the reports to your budget analyst in the Budget Division to correct the data. For numerous changes, download the position information from NEBS into Excel, note the changes on the spread-sheet and e-mail it to your budget analyst.

NEBS will calculate all schedule driven costs associ-

ated with GLs 5100-5930. You will need to make the appropriate projections and adjustments to the non-schedule driven personnel costs detailed in the table. All non-schedule driven personnel services GLs require detailed justification and explanations as to how the amounts were derived and the need for the expenditure. Please refer to Chapter 4 – <u>Projections: Revenues & Expenditures</u> in Section II – <u>Outline of Workflow</u> of these budget instructions for guidance on projection methodologies and documentation requirements.

If you have positions that do not fit into the regular pay schedules, their salaries must be entered as "manual annual" in NEBS. These manual annual salaries must be entered at the employee/employer retirement rate, and NEBS will calculate the salary based on the retirement code. An example of the type of positions that require manual annual salary are Teaching Parents who work 16 hour shifts and receive time and one-half for the second shift. Additional detail will be provided at the NEBS training, or agencies can contract their budget analysts for further information. Refer to Chapter 17 – New Position in Section II – Outline of Workflow of these budget instructions for more information on this topic.

Merit Salary Adjustments

Since NEBS calculates the payroll salaries expenditure, merit salary adjustments will be included in this calculation for all eligible positions in the base decision unit for both fiscal years.

Miscellaneous Payroll Items

Miscellaneous payroll items — overtime pay, comp time payoff, overtime seasonal, shift differential pay, payroll adjustments, salary need, standby pay, dangerous duty pay — are required to be pre-authorized (in your legislatively approved budget) to retain these costs. If these expenditures are not legislatively approved, they are considered one-time in nature and must be removed as an M-150 decision unit adjustment. If you have a well thought-out, detailed justification explaining the agencies' calculations and rationale for continuing these costs as a base expenditure, contact your Budget Division analyst for approval before retaining it in your agency requested budget.

Longevity Pay

The NEBS longevity schedule utilizes position control number and continuous service date data from the Advantage HR system to calculate expected payments for eligible positions. Agencies must review and adjust the longevity schedule in NEBS for those positions in which the incumbent has left state service, transferred to another budget or retired to ensure proper budgeting for this expenditure. Provide a spreadsheet similar to the position changes spreadsheet discussed previously and e-mail it to your Budget Division analyst. Fund mapping for longevity pay will be assigned at the GL level (GL 5930).

Longevity Pay Adjustments

Employees that have worked for the state for eight or more consecutive years are eligible every six months for longevity pay as a way to encourage them to remain employed by the state. (NRS 284.177, NAC 284.262 through 284.284). As part of your base positions review, you will need to examine the longevity schedule and make sure any employees that will become eligible for longevity over the next biennium are added to the schedule and employees who have terminated employment with your agency are zeroed-out in the longevity schedule for fiscal year 2012 and fiscal year 2013. The agencies must make any needed adjustment to their longevity schedule in NEBS.

Since longevity was not paid during the current biennium, the base budgets will not have a longevity pay expenditure. Therefore, an M-150 adjustment will be added by NEBS through the longevity schedule.

Vacancy Savings

The Budget Division will calculate vacancy savings for those budgets that have positions funded in whole or in part from the General Fund, Highway Fund and Internal Service Fund budgets through the Vacancy Savings schedule in NEBS. For the Agency Request phase, this schedule will not be activated; therefore, you should use the amount from the work program year for your M-150 decision unit adjustment. Refer to Chapter 21 – <u>The Governor Recommends Phase</u> in Section II – <u>Outline of Workflow</u> of these budget instructions for more information on this topic.

Adjustments to Base - M-150 Decision Unit

All one-time payroll expenditures such as terminal leave pay and paid compensatory time, etc., that are reflected in the base year are to be deleted using the M-150 decision unit. These are not budgeted expenditures. The Statutory Contingency Fund is available to General Fund agencies to assist with the impact of terminal leave costs on hiring replacements as required (NRS 353.262). Do not enter any positions in the M-150 decision unit. The base budget will reflect the correct costs for all existing positions. Refer to Chapter 5 – Adjustments to Base in Section II – Outline of Workflow of these budget instructions.

Uniform Allowance

The uniform allowance, and items contained therein, are divided into personal and non-personal in nature. The personal items are covered by cash payments to the employee except for those participating in the voucher system. Costs for employees that receive a uniform allowance in their paycheck will be reflected in category 01, GL 7170 or 7171, because the employee is required to pay federal income tax on these amounts.

Maintenance Decision Units

The only positions that are to be requested in maintenance decision units are for those agencies that have preapproved caseloads or documented federal mandates. New positions should be budgeted to begin no earlier than October 1st, in the initial year and July 1st in the second year of the biennium. Agencies desiring to begin new positions with an earlier effective date must submit justification indicating the ability to recruit, fund and begin employment before that date. NPD-19s for maintenance positions are to be submitted with the agency budget submission.

New classified positions are to be budgeted at the Employer Paid Retirement code. NEBS will automatically

default to a code 8 for regular employees. If the requested position is eligible for police/fire retirement you will need to change the retirement code to 9 for police/fire. New unclassified positions are to be budgeted at a retirement code 1 for employee/employer paid retirement. (This also applies to ehancement decision units below).

Enhancement Decision Units

All positions requested in enhancement decision units must be tied to one of the Governor's statewide strategic priorities (see Appendix B – Governor's Statewide Strategic priorities). New positions should be budgeted to begin no earlier than October 1st, in the first year of the biennium and July 1st in the second year of the biennium. Agencies requiring an accelerated start date for its new positions must submit justification documenting the re-

quirement for an accelerated hire date and must demonstrate the ability to recruit, fund and begin employment before that date. Agencies are required to provide justification for all new positions requested. NPD-19s for enhancements positions are to be submitted with the agency budget submission.

Reclassifications – Classified Positions

Requests for reclassification for classified personnel, must be requested in an E-805 decision unit. Narratives must indicate

which position is being requested for reclassification, the reason the reclassification is needed, and the dollar difference necessary to implement the change. Refer to Chapter 15 – <u>Position Reclassifications</u> in Section II – <u>Outline of Workflow</u> of these budget instructions for additional information regarding the process of reclassifying classified positions.

Unclassified Salary Increases

All requests for salary increases or title changes for unclassified positions are to be reflected in an E-806 decision unit. The agency must provide documentation indicating which position is affected, the amount requested, and the justification for the request. The salary amount requested must be entered in the "manual annual salary" field in NEBS. The agency's request may or may not be approved in the Legislatively Approved phase of the budget process

since all unclassified salaries are controlled by the Legislature through the Unclassified Pay Bill.

Position Transfers

All requests for transfers of positions, programs, funding, etc., must be requested in an E-900 decision unit. All transfer requests must have a corresponding and opposite request in the receiving budget account. These E-900 decision units must match. Adjustments to the transfer decision units are made in an E-500 decision unit. Agencies requesting transfer decision units must take care to ensure that the transfer is coordinated with all agencies involved in the transfer request. Narratives must indicate which positions, program, funding, etc., are being transferred out, the reason for the transfer, and the budget impact on the "transfer out" budget and all "transfer in" budget accounts

| GL | OBJECT NAME | ADDITIONAL DETAIL FOR BUDGET PREPARATION |
|------|---|---|
| 6100 | Per diem out-of-state | Payments made for meals and lodging while traveling out-of-state. Reference NRS 281.160 and SAM 02001 for allowable per diem amounts. |
| 6110 | Motor Pool Division out-of-state Rental Daily Rate | Daily rental of Motor Pool Division vehicles used to travel out-of-state (see Appendix L - State Motor Pool Rates). |
| 6115 | Non-Motor Pool Division out-of-state vehicle rental | Charges incurred for renting a non-motor pool vehicle out-of-state. |
| 6120 | Auto miscellaneous out-of-state | Miscellaneous auto charges for vehicles used in travel status out-of-state. |
| 6130 | Public transportation out-of-state | Cost of transportation including taxicabs, limousine service, buses, railroads, rented vehicles and other forms of transportation associated with out-of-state travel, excluding personal vehicles, airplanes and Motor Pool Division vehicles. |
| 6140 | Personal vehicle out-of-state | Reimbursements made to employees or board or commission members while on state business out-of-state for using their personal vehicle or aircraft, when used either for the convenience of the employee or the state. |
| 6150 | Commercial air transportation out-of-state | Costs of commercial airplane transportation for travel out-of-state paid directly to travel agencies, airlines or to reimburse employees or board or commission members. |
| 6160 | State-owned air transportation out-of-state | Charges for transportation on state-owned aircraft. This includes pilot per diem charges. |
| 6170 | Diner's Club out-of-state (ATM charges) | Charges by travel card companies and banks for cash advances for travel reimbursement to the employee or board or commission member. |

involved in the request. Refer to the NEBS manual for information on how to enter transfer request in NEBS. Additional information can also be obtained in this function by referring to Chapter 18 – <u>Transfer In/Out Decision Units</u> in Section II – <u>Outline of Workflow</u> of these budget instructions.

Category 02 – Out-of-State Travel

Use category 02 to record out-of-state travel expenditures for non-training related business. Training related trips out-of-state are charged to category 30. The table above lists GLs that should be used to record out-of-state travel expenditures.

2010 OUT-OF-STATE TRAVEL EXPENSES

| | | | | | COST BY GL (object code) | | | | | |
|--------------------------------------|--------|--------------|---|----------|--------------------------|--------|----------|------------|--------------------------|--|
| | | | | 6100 | 6110 | 6130 | 6140 | 6150 | | |
| Position Title | Date | Destination | Purpose | Per Diem | Motor Pool | Ground | Pers Veh | Air | Total | |
| Social Services Program Specialist 3 | 31-May | Baltimore MD | Annual Medicaid Managed Care Congress-2010 | 665.00 | | 50.00 | 30.00 | 425.00 | 1,170.00 0.00 0.00 | |
| | | | | 665.00 | 0.00 | 50.00 | 30.00 | 425.00 | 1,170.00 | |
| | | | | | | | do | uble check | 1,170.00 | |

The total for all enteries should balance to the Base year training expenses in IFS (DAWN) by GL Agencies should insert rows as necessary.

Base Year Expenditures

Agencies must detail out-of-state travel expenditures incurred during the base year by creating a spreadsheet that describes the title of the traveler, the destination, the dates traveled, the purpose of the trip and the costs by GL. That information must be attached electronically to

their agency request budget in NEBS. A sample spreadsheet entitled "Travel and Training Log" detailing a typical out-of-state travel budget request is shown at the top of the next page. A template of this spreadsheet can be found on the Budget Division's web site at http://budget.nv.gov/ under Forms/Budgeting.

Maintenance and/or Enhancement Decision Units for Travel

Any request to increase an agency's out-of-state travel budget must be created and justified in a maintenance decision unit (for caseload related increases only) or an enhancement decision unit using the appropriate GLs and the established rates as identified in SAM 0200.0. At a minimum, justification for the increase should be contained in the narrative of the decision unit, specifying how the out-of-

state travel would benefit the agency, the number of staff affected, the geographical areas to be covered, special needs, etc. Include a copy of the current GSA rates for the proposed destinations.

| <u>GL</u> | OBJECT NAME | ADDITIONAL DETAIL FOR BUDGET PREPARATION |
|-----------|---|--|
| 6200 | Per diem in-state | Payments made for meals and lodging while traveling in state. Reference NRS 281.160 and SAM 0200 for allowable per diem amounts. |
| 6210 | Motor Pool Division in-state daily vehicle rental | Charges from the Motor Pool Division for vehicles used for travel on a daily rental basis (see Appendix L - State Motor Pool Rates). |
| 6211 | Motor Pool Division in-state monthly vehicle rental | Charges from the Motor Pool Division for vehicles used for travel on a monthly rental basis (see Appendix L - State Motor Pool Rates). |
| 6213 | Motor Pool Division vehicle maintenance | Charges from the Motor Pool Division for maintenance on vehicles. |
| 6215 | Non-motor pool vehicle rRentals in-state | Pass through charges by the Motor Pool Division for vehicle rentals from an outside car rental agency. |
| 6220 | Auto miscellaneous in-state | Miscellaneous auto charges for vehicles used in travel status in state. |
| 6230 | Public transportation in-state | Costs of transportation including taxicabs, limousine service, buses, railroads, rented vehicles and other forms of transportation associated with travel, excluding personal vehicles, airplanes and Motor Pool Division vehicles. |
| 6240 | Personal vehicle in-state | Reimbursements made to employees or board or commission members while traveling in-state on state business for using their personal vehicle or aircraft, when used either for the onvenience of the employee or the state. |
| 6250 | Commercial air transportation in-state | Costs of commercial airplane transportation that can be directly paid to travel agencies or airlines or to employees or board or commission members for ticket reimbursements and travel agent fees. |
| 6260 | State-owned air transportation in-state | Charges for transportation on state-owned aircraft. This includes pilot per diem charges. |
| 6270 | Diner's Club in-state (ATM charges) | Charges by travel card companies and banks for cash advances for travel reimbursement to the employee or board or commission member. |

2010 IN-STATE TRAVEL EXPENSES

| | | | - | COS | | | | | |
|---------------------------|----------|-------------|-------------------------------|----------|------------|--------|----------|--------------|----------|
| | | | - | 6200 | 6210 | 6230 | 6240 | 6250 | |
| Position Title | Date | Destination | Purpose | Per Diem | Motor Pool | Ground | Pers Veh | Air | Total |
| Deputy Administrator | 10/29/09 | Loo Vogoo | Stoff oursavision and mosting | 71.00 | 37.40 | | 33.00 | 238.60 | 380.00 |
| ' ' | | Las Vegas | Staff supervision and meeting | | | | | 230.00 | |
| Social Services Chief III | 12/03/09 | Las Vegas | Case Review | 312.82 | 161.16 | | 33.00 | | 506.98 |
| Administrator | 11/14/09 | Las Vegas | Juvenile Justice meeting | 185.14 | | 61.21 | 50.10 | | 296.45 |
| | | | | | | | | | 0.00 |
| | | | | | | | | | 0.00 |
| | | | - - | 568.96 | 198.56 | 61.21 | 116.10 | 238.60 | 1,183.43 |
| | | | - | | | | | double check | 1.183.43 |

The total for all enteries should balance to the Base year training expenses in IFS (DAWN) by GL

Agencies should insert columns to record costs for object codes not shown above.

Agencies should insert rows as necessary.

Agencies should insert columns to record costs for object codes not shown above.

| | Budg | Budget Year 1 | | | Budget Year 2 | | | |
|--------------|---------------------------|---------------|-------|---------------------------|---------------|-------|---------|------------------------|
| Vehicle Type | Est. Miles (Per Month) | # Months | Total | Est. Miles (Per Month) | # Months | Total | License | Vehicle Description |
| | | | | | | | | |
| PREMIUM | 2,915 | 12 | 9,927 | 2,915 | 12 | 9,927 | NEW | SUV 4X4 4DR |
| COMPACT | 2,421 | 12 | 7,146 | 2,421 | 12 | 7,146 | 53377 | SEDAN 2DR |
| INTERMEDIATE | 2,797 | 12 | 8,755 | 2,797 | 12 | 8,755 | 53419 | SEDAN 4 DR |

Category 03 - In-State Travel

Category 03 is used to record in-state travel expenditures necessary to conduct non-training related business trips. Training related trips are charged to category 30. The table shows GLs that should be used under category 03 to record in-state travel expenditures.

Base Year Expenditures

In general, agencies must detail in-state travel expenditures incurred during the base year by creating a spread-sheet that describes the title of the traveler, the destination, the dates traveled, the purpose of the trip and the costs by GL and attach the spreadsheet electronically to their agency request in NEBS. A sample of a standard in-state travel spreadsheet is shown at the bottom of this page and a template is also on the Budget Division's web site under forms (it is a separate tab in the travel log and training log). The spreadsheet must be attached electronically to the agency request budget.

Include a copy of the current GSA rates for the proposed destinations.

For agencies that travel extensively as part of their regular functional responsibilities, detailing each trip may not be feasible due to volume of documentation that would be required. For example: The SPWB travels extensively to perform building inspections, attend project management meetings, etc., where purpose, locations, and personnel vary and cannot be projected specifically to the level sampled above. In addition, the budgets historical data reveals that the level of in-state travel has been fairly consistent (adjusting for inflation) over the past three to five years.

In this particular example, the agency could summarize its travel information to project travel by purpose or function rather than by FTE and location. Projections could be provided at the summary level, but still report out cost by expenditure type (i.e., per diem, air transportation, misc., etc.) as sampled in the above table. If your agency falls into this category, contact your budget analyst to discuss your documentation and projection options for in-state travel.

Any request to increase an agency's in-state travel budget must to be created and justified in a maintenance decision unit (for caseload related increases) or an enhancement decision unit using the appropriate GLs and the established rates as identified in SAM 0200.0 and by the

Motor Pool Division. Justification for the increase should be contained in the narrative of the decision unit specifying how the in-state travel is critical to the agency, the number of staff affected, the geographical areas to be covered, special needs, etc.

New Motor Pool Monthly Vehicle Request

Expenditures associated with vehicles leased from the Motor Pool Division are charged to category 03. New and existing vehicle lease requests for the new biennium must be entered in the motor pool schedule by June 30. When requesting a new vehicle, enter "New" for License Number and provide a description of type of vehicle required. Examples of type of vehicle include:

| Vehicle | Description | | | | | |
|-------------|---|--|--|--|--|--|
| Compact | 4-door sedan; 4-5 passengers | | | | | |
| Intermediat | e 4-door sedan; 5-6 passengers | | | | | |
| Premium | Sport utility ½ ton 5-6 passengers; sport utility ¾ ton 5-6 passengers; pick-up ½ ton 2wd standard cab; pick-up ½ ton 4wd standard cab; pick-up ¾T 2wd standard cab; pick-up 3/4T 4wd standard cab; minivan; cargo van ¾ ton; cargo van ½ ton | | | | | |
| Specialty | Sport utility ½ ton 8-9 passengers; sport utility ¾ ton 8-9 passengers; pick-up 1 ton 2wd standard cab; pick-up 1 ton 4wd standard cab; passenger van 12 passengers | | | | | |

Please reference the Motor Pool Division's web site for a detailed listing of vehicles offered by rental rate class. Additionally, the "Budget Instruction link" on this website provides other information pertaining to budgeting in regards to motor pool costs.

NEBS will be updated with fiscal year 2012 average monthly mileage for current motor pool leases by March 31, 2012. Agencies should review the monthly mileage to ensure the amount reflects mileage usage for fiscal year 12. Any changes to monthly mileage must be justified.

Category 04 - GL Descriptions

See following pages.

| 7030-7034 7030-7034 7030-7034 7030-7034 7030-7034 7040 | GL | OBJECT NAME | ADDITIONAL DETAIL FOR BUDGET PREPARATION |
|--|------|--|--|
| 7040 Non-state printing services 7042 Microfilming and imaging services 7043 Printing charges paid to the Printing Division | | Operating supplies | General Office supplies. Note: supplies (diskettes, green-bar paper, printer cartridges, etc.) specifically associated with Information Technology equipment such as PCs, printers, etc., must be recorded to expenditure category 26. |
| 7042 Microfilming and imaging services 7043 Microfilming and imaging services 7046 Printing charges paid to the Printing Division 7047 Outke print charges paid to the Printing Division 7048 Charges paid to the Printing Division for publication of annual reports 7049 Agency publications — (i.e. newsletters) charges paid to the Printing Division for publication of annual reports 7049 Agency publications — (i.e. newsletters) charges paid to the Printing Division for publication of annual reports 7050 Charges paid to the Risk Management Division for employee bond insurance 7051 Charges paid to the Risk Management Division for employee bond insurance 7052 Charges paid to the Risk Management Division for property and contents insurance 7053 Charges paid to the Risk Management Division 7054 Tort claim assessment 7055 Other miscellaneous insurance policies 7057 Aviation insurance 7058 Other miscellaneous insurance policies 7059 Charges paid to the Risk Management Division for report, adaptive developed to the Risk Management Division for report, adaptive developed to the Risk Management Division for report, adaptive developed to the Risk Management Division for report, adaptive developed to the Risk Management Division for report, adaptive developed to the Risk Management Division for report, adaptive developed to the Risk Management Division for report, adaptive developed to the Risk Management Division for report and contents insurance 7050 Charges paid to the Risk Management Division 7051 Charges paid to the Risk Management Division 7052 Charges paid to the Risk Management Division 7053 Charges paid to the Risk Management Division 7054 Tort claim assessment 7055 Other miscellaneous insurance policies 7057 Aviation insurance 7064 Tort claim assessment 7065 Other miscellaneous insurance 7066 Charges paid to the Risk Management Division 7077-7078 Other miscellaneous insurance 7078 Other miscellaneous insurance 7089 Contract services 7099 Contract services 7090 Contract services 7090 Contr | | | • |
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| 7076 Contract services Pharmaceutical services 7077-7078 Contract services Foster care 7079 Contract services Purchase of goods or materials 7080-7086 Legal and court expenditures (includes travel for court appearances) Court appearances) Contract services Purchase of goods or materials Only those expenditures associated with on-going litigation are budgeted in the operating category. When legal action is initial against a state agency, the agency is responsible for all expendent of the specific litigation. This responsibility includes leg court expenditures charged to GL 7080 and any travel expenditure would be charged to category 02 and category 03. To be to continue an expenditure associated with GL 7080, a detailed description must be provided of current legal litigation expenditing anticipated to continue into and throughout the biennium. Failuprovide this detail could result in the elimination of this expenditine M-150 decision unit. Unless an agency receives legal servindependent of the AG, all other legal expenditures will be bud the AG's budget. Costs for services provided by the AG are category. | | | |
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| 7080-7086 Contract services Legal and court expenditures (includes travel for court appearances) Court expenditures associated with on-going litigation are budgeted in the operating category. When legal expendible are budgeted in the operating category. When legal expendible are budgeted in the operating category. When legal expendible are budgeted in the operating category. When legal expendible are budgeted in the operating category. When legal expendible are budgeted in the operating category. When legal expendible are publication is initiate against a state agency, the agency is responsible for all expendible against a state agency, the agency is responsible for all expendible against a state agency, the agency is responsible for all expendible against a state agency, the agency is responsible for all expendible against a state agency, the agency is responsible for all expendible against a state agency, the agency is responsible for all expendible against a state agency, the agency is responsible for all | | | |
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| expenditures incurred by AG personnel are to be budgeted an for from the AG's budget. | | court appearances) | budgeted in the operating category. When legal action is initiated against a state agency, the agency is responsible for all expenditures related to the specific litigation. This responsibility includes legal and court expenditures charged to GL 7080 and any travel expenditures incurred by an employee of the AG's office related to the specific case that would be charged to category 02 and category 03. To be eligible to continue an expenditure associated with GL 7080, a detailed description must be provided of current legal litigation expenditures anticipated to continue into and throughout the biennium. Failure to provide this detail could result in the elimination of this expenditure in the M-150 decision unit. Unless an agency receives legal services independent of the AG, all other legal expenditures will be budgeted in the AG's budget. Costs for services provided by the AG are captured in category 89. All normal, day-to-day operating and travel expenditures incurred by AG personnel are to be budgeted and paid |
| 7087 Non-expert witness fees | 7087 | Non-expert witness fees | |

| GL | OBJECT NAME | ADDITIONAL DETAIL FOR BUDGET PREPARATION |
|-------------------|---|--|
| 7088 | Witness or expert witness fees | THE SALES OF THE S |
| 7089 | Jury fees | |
| 7090-7099 | Equipment repairs | Cost for services to repair equipment such as office equipment, communication radios, medical equipment, video equipment, etc. of a minor nature not classifiable as capital outlay. |
| 7100 | Payments to the B&G for state-owned building rent | Agencies are requested to utilize the B&G rent schedule in NEBS for state owned building rent. Rates for state owned building rent costs per square foot may change during the Governor Recommends phase and will be adjusted by the budget analyst. All requests for additional space or modifications to existing space must be coordinated through the B&G by May 1. The form must accompany your budget submittal. Please be sure to review all space needs that may be necessary when requesting new positions and include those costs in the appropriate maintenance or enhancement decision unit. See also Note 1 below. |
| 7105 | State-owned building rent paid by an agency to another state agency | State-owned building rent paid by an agency to another state agency. |
| 7110 and | Non-state-owned building rent | Agencies must complete the non B&G rent schedule in NEBS for |
| 7112-7117 | Ü | existing non-state-owned space and new requested non-state-owned space for inclusion in the agency request. If a move from one location to another is anticipated, be sure to include the appropriate moving costs in the operating category request and place those costs in the decision unit affecting the move. See also Note 1 below. |
| 7111 | Storage rental space (non-state-owned) | Agencies that rent outside space for records storage must obtain approval for the storage from the Department of Cultural Affairs, Records Management Program, and submit the approval with their budget request. Agency Requests that do not have the approval accompanying their submission will have this expenditure eliminated. |
| 7118-7119 | Rent paid to real estate agents | |
| 7120-7129 | Advertising and public relations | Payments for printed announcements in professional periodicals and newspapers or for radio or television announcements. |
| 7130 | Charges for bottled water | Agencies authorized to budget for expenditures associated with bottled water must submit justification with their agency request even if the bottled water is an on-going, existing expenditure. Reference SAM 2650. |
| 7150 | Maintenance of agency-owned or motor pool fleet vehicles by the Motor Pool Division | Charges for agency vehicle operations, maintenance, and other similar costs paid to the Motor Pool Division. |
| 7151 | Maintenance of agency vehicles by entities other than the Motor Pool Division (outside maintenance) | Costs of parts and labor for agency vehicles repaired or serviced by private auto repair shops. Includes costs for towing, alignment, etc. |
| 7152 | Diesel fuel | |
| 7153 | Fuel (gasoline) | |
| 7154-7155 | Vehicle operation | |
| 7156 | Vehicle repair and replacement parts | |
| 7157 | Vehicle supplies – other | |
| 7158 7159 | Vehicle alternative fuels (CNG, propane) Vehicle test fuels | |
| 7160-7167 | Aircraft operation | All expenditures involved in the maintenance and operation of aircraft owned by the agency. |
| 7180-7189 | Medical/dental supplies and services – non- contract expenditures | Medical and dental supplies or services, drugs, prescription or non- prescription, pharmaceutical supplies; genetic screening and client- related medical appliances that are not part of an approved contract. |
| 7190-7193 | Stipends | Payments for services to non-state employees. |
| 7194 | Inmate payroll | · • |
| 7195-7198 | Commissions | Percentage of sales given to individuals, including payments to employee associations for vending machine proceeds. Payments to outside vendors are reportable to the IRS as miscellaneous income. Any payments to state employees are reportable to the IRS on the W-2 form. |
| 7199 7200-7209 | Prizes Food – purchased for human consumption only | |
| 7240-7242 | Host funds | Payments for special entertainment of dignitaries. Host funds must have prior approval by the Legislature. See SAM 2636. |

| GL | OBJECT NAME | ADDITIONAL DETAIL FOR BUDGET PREPARATION |
|---------------|--|---|
| 7250-7253 | B&G charges – extra services | Services provided by B&G at the request of the agency such as minor |
| 7230-7233 | Dag charges – extra services | office remodeling, furniture construction, moving, installation of shelving, minor repairs, etc. |
| 7255 | Lease assessment charges from B&G (1/2% of | Assessments from the B&G for non-state-owned building rent that are |
| | non-state owned rent). | calculated at 1/2% of the total annual non-state-owned building lease |
| | , | payments. NEBS will automatically calculate assessments based on |
| | | the information provided in the non-B&G rent schedule. |
| | | |
| 7260-7261 | Taxes and assessments | Property taxes or other assessments being paid that have been |
| | | passed through to the state through leases. The state should not pay |
| | | taxes of any kind. State agencies should negotiate these costs out of |
| | | their lease agreements if possible. |
| 7270-7274 | Interest expense | Interest expense associated with the leasing of equipment under a |
| | | capital lease agreement (see definition for 8410 GL series). The |
| | | principal portion of the lease should be allocated to GLs 8410. |
| 7278 | Credit card late fees paid to vendor | |
| 7279 7280 | Credit card late fees paid to employee | Destal rates should be hudgeted at the same level as the current |
| 7280 | Postage charges paid outside of the state mail | Postal rates should be budgeted at the same level as the current actual fiscal year of the biennium. If the U.S. Postal Service increases |
| | room | rates at any time prior to finalizing the Governor Recommends phase |
| | | of the budget, an adjustment to postage rates may be considered at |
| | | that time. |
| 7285 | Postage charges paid to the state mail room | Postal rates should be budgeted at the same level as the current |
| - | | actual fiscal year of the biennium. If the Postal Service increases rates |
| | | at any time prior to finalizing the Governor Recommends phase of the |
| | | budget, an adjustment to postage rates may be considered at that |
| | | time. |
| 7290 | Telephone charges | Monthly telephone fax and communication line charges. |
| 7291 | Cell phone/pager charges | |
| 7292 | EITS voice mail | Standard PBX telephone lines, which provide message recording. See |
| | EITO : | Note 2 below. |
| 7293 | EITS voice system administration | See Note 2 below. |
| 7294 | Telephone charges – outside EITS | EITS pass through expense for conference calls. See Note 2 below. |
| 7295 | EITS state telephone lines | See Note 2 below. |
| 7296 | EITS long distance charges | See Note 2 below. |
| 7297 | EITS 800 toll free service charges | See Note 2 below. |
| 7298 | EITS phone card charges | See Note 2 below. |
| 7299 | Telephone and data wiring (non-EITS) | |
| 7300-7306 | Dues and registrations | Memberships in professional or other organizations and associations. |
| | | Also includes fees for attending meetings. Note: Registration costs for |
| | | attending conferences or seminars for training purposes should be |
| | | charged to category 30. |
| 7320-7324 | Instructional supplies | Payments for teaching aids that are used in workshops or training |
| | | seminars. These may include films, multiple reference books, or any |
| | | other supply that can appropriately be classified as a training item and |
| 7220 7224 | Special reports/projects | costs less than \$5,000. |
| 7330-7334 | Special reports/projects | Costs incurred for special items such as computer searches and other special fees that cannot be charged to the printing and copying |
| | | accounts in the 7040 GL series. |
| 7340-7344 | Inspections and certifications | Inspections required of state agencies for sanitation, public safety and |
| . 5-75-7 54-7 | F Second and Solumoutono | other related areas. |
| 7350-7351 | Court awards | Court awards, torts, settlements and interest for physical injury, |
| | | property damage, punitive damages or compensatory damages paid to |
| | | individuals or to attorneys. Payments to individuals (except for physical |
| | | injury or property damage) and to attorneys are reportable to the IRS. |
| | | |
| 7352 | Court awards | Physical injury or property damages paid to an attorney. |
| 7353 | Court awards | Punitive damages paid to an individual. |
| 7354 | Court awards | Punitive damages paid to an attorney. |
| 7355-6 | Court awards | Compensatory damages paid to an individual. |
| 7357 | Court awards Court awards | Compensatory damages paid to an attorney. |
| 7358 7359 | Court awards Court awards | Interest paid to an individual. Interest paid to an attorney. |
| 7359 | University operations | For university use only. Monthly draw-downs for NSHE. |
| 1300 | Othersity operations | TOT UNIVERSITY USE OTHY, INIOHUTY GIAW-GOWITS TO INSTIE. |

| <u>GL</u> | OBJECT NAME | ADDITIONAL DETAIL FOR BUDGET PREPARATION |
|------------------------|---|--|
| 7370-7374 | Publications and periodicals | Subscriptions to newspapers, magazines, publications and periodicals or their costs on an individual basis. Includes CD ROM's. |
| 7380 | Employee moving expenditures | Moving expenditures resulting from the transfer of a permanent state employee from one community to another in accordance with SAM 0238. |
| 7381 | Employee moving expenditures | Transportation and per diem. |
| 7382 | Employee moving services | Moving van line expenditures (i.e. United, Global, etc.). |
| 7390 | Credit card discount fees | Costs associated with accepting credit card payments for goods or services. These fees are paid to banking systems and represent the state's cost for accepting credit cards. |
| 7394 - 7399 | Agency specific cost allocations | Agency-specific cost allocations enable agencies to charge for services provided in one budget account to other budget accounts such as Director's office or administrative services costs. Must be offset by a cost allocation reimbursement GL in 4230-4235. |
| 7400-7409 | Client services provider payments | Payments to service providers to benefit clients, including payments fo travel, costs of motor pool vehicles used to transport clients, client escorting costs, payments for professional training or rehabilitation services, payments for attendant care (i.e., interpreter services and services to disabled clients. |
| 7410-7419 | Client medical provider payments | Payments to medical, dental and health service providers to benefit clients. |
| 7420-7429 | Client material provider payments | Payments to providers of goods, materials or supplies to benefit clients, including training materials, rehabilitation materials, client canteen purchases, purchase of clothing for client use, purchase of prescription or non-prescription drugs, and purchase of adaptive equipment (i.e., wheelchairs). |
| 7430-7438 | Professional services | Services not otherwise listed that are provided on a non-contractual basis, including CPA consultants, architects, professional training services or temporary employment services. Use GLs 7080-7089 for legal services and GLs 7180-7189 for medical, dental and health care services. |
| 7439 | Department of Administration cost allocation | |
| 7440 | Interview expenditures | Payment of travel expenditures to interview candidates for employment. |
| 7445-7448 | Scholarships | Payments made to a degree candidate for tuition, fees, books, supplies or equipment to attend an educational institution. Payments for room and board, teaching, research or other services are considered wages and should be reported on the individual's W-2 form. |
| 7449 | Prepaid tuition payments | Disbursements to an institution of higher education for tuition or other fees associated with a state-sponsored prepaid tuition program. |
| 7450-7459 | Contracts – state agencies | Services performed by one state agency for another under an interagency, inter-local contractual agreement. Do not use these GLs to pay non-state entities. |
| 7460-7464 | Equipment under \$1,000 | Equipment purchases with a unit cost of less than \$1,000. These purchases are not capitalized, and are not inventoried by the agency. |
| 7465-7469 | Equipment costing between \$1,000 and \$5,000. | Equipment purchase with a unit cost of more than \$1,000 but less than \$5,000. These purchases are not capitalized and are not inventoried by the agency. However, agencies do have to eliminate these costs from base through an M-150 decision unit adjustment unless they can justify it as an ongoing expenditure. Contact your Budget Division analyst with any questions. |
| 7500-7502 | Payments to individuals | Payments for services not properly classified as a contract or professional service. |
| 7560-7579 7630-7634 | Internal service funds (only) Miscellaneous charges for goods and materials | These GLs are for use by internal service funds only. Amounts paid for goods and materials not properly classifiable in one of the GLs included in the 7000 series. Payments classified here should be occasional in frequency and minor in amount. |
| 7635-7636 | Miscellaneous charges for services | Amounts paid for services not properly classifiable in one of the GLs included in the 7000 series. Payments classified here should be occasional in frequency and minor in amount. |
| 7637 | Notary fees | Includes all costs associated with renewal as well as initial costs for new subscriber. |
| 7650-7658 | Refunds | Payments to refund amounts received in excess of what was due, including refunds of revenue where the agency needs to show gross |
| | | revenue and refunds separately. |

| GL | OBJECT NAME | ADDITIONAL DETAIL FOR BUDGET PREPARATION |
|-----------|---|---|
| 7659 | Refunds | Senior citizens property tax refund (refund to qualified senior citizens property taxes on owned or rented property). |
| 7750-7753 | Non-state employees in-state travel | In-state travel expenditures for consultants and other persons not considered state personnel. This includes payments of travel expenditures to an individual under a contract, which does not include travel in the contract. If the contract specifies travel expenditures are included in the contract amount, use GL 7060 series. |
| 7760-7763 | Non-state employees out-of-state travel | Out-of state travel expenditures for consultants and other persons not considered state personnel. This includes payments of travel expenditures to an individual under a contract, which does not include travel in the contract. If the contract specifies travel expenditures are included in the contract amount, then use GL 7060 series. |
| 7800-7804 | Nursery and farming | Costs related to raising trees, plants and livestock. Used by the Department of Corrections, Department of Conservation and Natural Resources and the Nevada Youth Training Center. |
| 7832-7835 | Debt service funds (only) | Various expenditure GLs for use by debt service funds only. Payments to outside vendors for interest are reportable to the IRS as interest income. Payments to outside vendors for fees are reportable to the IRS as miscellaneous income. |
| 7860-7879 | NDOT in-house | For NDOT use only. |
| 7950 | Rent subsidy | Reimbursement received for excess rent paid by an agency because of a mid-year relocation. Payments to outside vendors for rent are reportable to the IRS as rental income. |
| 7960-7963 | Land/equipment rentals | Rental payment for the use of equipment or land. |
| 7970-7973 | Materials | Materials used in the process of producing or manufacturing a finished product, i.e., stockpiles of gravel, sand, aluminum and other similar items. |
| 7980-7984 | Operating lease payments | Payment for the use of property where risks and benefits of ownership are not transferred to the state. There must be a signed lease agreement. All agreements for non-cancelable leases, including any renewal agreements, must be filed with the Office of the Controller for financial reporting disclosure purposes. Payments to outside vendors for lease payments are reportable to the IRS as rental income. |

Notes:

- 1. Space request forms are provided on B&G's web site at _http://bandg.state.nv.us/leasing1.htm.
- 2. Chapter 9 Information Services in Section II Outline of Workflow of these budget instructions for additional information on this GL.

Category 04 – Operating

Operating expenditures are recorded using GLs 7020-7991. (See schedules on previous pages). All final base year expenditures will be automatically downloaded into the base portion of the agency budget request in NEBS in October. When agencies first have access to NEBS for the current budget cycle, the line item GLs will be populated with the legislatively approved authority amounts. The agency needs to update these figures based upon their budget projections. Any adjustments (i.e. annualize partial year expenditures, etc.) need to be reflected in an M-150 decision unit according to the definitions provided in these budget instructions.

In an effort to capture specific data, the budget instructions designate the use of specific required GLs for a number of expenditures, which are discussed throughout this section. This coding correlates with the information in the Accounting Policies and Procdures of the Controller's Office; however, some GL series have more specific assignments listed for budgeting purposes.

If the coding for actual expenditures does not meet the definitions outlined and this correction cannot be done in the accounting system (DAWN), it is important a coding correction be made in the agency budget request through a M-150 decision unit. A coding correction is made by entering a negative amount for the incorrect GL and a positive amount for the correct GL.

Adjustments to Base - M-150 Decision Unit

All one-time operating expenditures should be subtracted in the M-150 decision unit. Some examples include, but are not limited to the following: moving expenditures, one time medical exam follow-up police/fire, expired contracts, elimination of an offsite storage rental unit, one-time insurance deductibles, major equipment repairs, postage for one-time report mailing, equipment purchases less than \$1,000, one-time equipment rental, and phone installation charges associated with office relocation that are reflected in the base.

In addition to one-time cost adjustments, you must also account for all authorized budget augmentations approved in the interim (either by the IFC or the Budget Division) and for the annualized cost of all legislatively approved expenditures that were approved effective some time after July 1, 2011 (the beginning of fiscal year 2012). Refer to Chapter 5 – Adjustments to Base in Section II – Outline of Workflow of these budget instructions for additional information on this function.

Maintenance Decision Units

Maintenance decision units should include operating expenditures for new staff that are requested as a result of pre-approved caseloads, federal mandates, and court decrees only. Depending on the work tasks of the new caseload positions remember to include rent space, phone charges, toll and fixed line, internet access, postage, office supplies, vehicle expenditures, if appropriate, and possible publications, dues, insurance (tort/liability) and any equipment related to new personnel and new or expanded programs. Detailed calculations and rationale for maintenance operating expenditures must be provided.

Enhancement Decision Units

Requests that are not caseload driven should be included as an enhancement decision unit and should relate to the statewide strategic priorities. This would include operat-

ing expenditures associated with new personnel, programs and expansion of existing programs (not caseload driven). If an enhancement decision unit includes new staff, the agency will want to remember to include rent space, phone charges, toll and fixed line, internet access, postage, office supplies, vehicle expenditures, if ap-

propriate, and possible publications, dues, insurance (tort/liability) and any equipment related to new personnel and new or expanded programs.

If the enhancement decision unit is not associated with new personnel, but simply a program expansion, the agency will need to consider those incremental operating expenditures in addition to those existing expenditures that relate to the program expansion. Detailed calculations and rationale for enhancement operating expenditures must be provided.

Police, Fire, and Correctional Officer Heart and Lung Evaluations

NRS 617.135 lists the job classifications that have annual physical exam requirements, which include the Department of Corrections, the Nevada Highway Patrol, the Division of Investigations, the state Fire Marshal's Office, the Division of Forestry, the Department of Motor Vehicles' Bureau of Enforcement, and the Mental Health and Development Services' Lakes Crossing. The Risk Management Division has established the minimum physical exam requirements in <u>SAM 0524</u> pursuant to <u>NRS 617.455</u> and 457.

The Risk Management Division has procured a myriad of statewide contracts covering police fire exams, and OSHA required medical evaluations and screening of the blood borne pathogen, respiratory projections, toxic/hazardous substances and Hearing Conservation Programs per NRS 618. Additionally, the Risk Management Division has statewide contracts for Contagious Disease screening for Fireman and EMTs as required by NRS 617.485 and NRS 616C.052.

Agencies must submit a spreadsheet attached to their budget request showing the specific positions requiring the specialized types of exams, evaluations and screenings in each fiscal year.

Category 05 - Equipment

Category 05 is used to purchase equipment defined as items that have a useful life of at least one year, not permanently attached to a building, and valued in excess of

| <u>GL</u> | OBJECT NAME | ADDITIONAL DETAIL FOR BUDGET PREPARATION |
|-------------|---|--|
| 8240 | New furnishings over \$5,000 | |
| 8241-8242 | New furnishings | |
| 8290 | Telephone equipment over \$5,000 | |
| 8291-8293 | Telephone equipment | |
| 8310 | Pick-ups, vans - new | |
| 8330 | Office and other equipment over \$5,000 | |
| 8331-8334 | Office and other equipment | |
| 8360 | Automobiles — new | |
| 8410 - 8412 | Principal installment / lease purchase | Costs associated with the purchase or lease purchase of capital equipment. |

\$5,000. Above is a list of common GLs used in this category.1

1 Refer to the Equipment Schedule in NEBS for additional equipment GLs available for use in your budget.

All equipment purchases recorded in this expenditure category must be deleted from base in an M-150 decision unit, except for ongoing principal payments. Replacement and new equipment should be built into separate decision units, E-710 and E-720 respectively, using the equipment schedule in NEBS. The E-710 decision unit is to be used for replacement equipment requests. Agencies are required to complete the equipment schedule in NEBS for replacement equipment. The E-720 decision unit is to be used for new equipment requests. Agencies are required to complete the equipment schedule in NEBS for all equipment requests. The NEBS drop down menu should be used unless the item requested is not included in the menu.

If new equipment is requested for new staff, new programs or any other specific decision, either in a maintenance or enhancement decision unit, the new equipment must be included in the same decision unit as all other associated costs. For example, expenditures for new staff associated with population/demographics in an M-200

decision unit should include any equipment associated with the staff requested. Another example may be an agency requesting to start a particular program associated with one of the Governor's statewide

strategic priorities. Staff, travel, operating, equipment and all other expenditures associated with that decision should be included in the decision unit. The purpose is to isolate the total cost of implementing the particular proposed program within one decision unit.

All non-information technology related equipment costing less than \$5,000 may now be budgeted and charged to operating category 04, per SAM 1544.0. Except for the items listed under executive and secretarial units, agencies must use GLs 7460-7464 to record equipment purchases costing less than \$1,000 and GLs 7465-7469 for items costing between \$1,000 and \$5,000.

Please refer to the drop-down menu section of the NEBS Equipment Schedule for the latest unit costs for office equipment, vehicles, computing equipment, etc. Updated prices can also be obtained from the Purchasing Division's web site or by contacting the Purchasing Division directly at (775) 684-8671.

Information Technology Purchases

Equipment purchases involving the Telecommunications section of the Enterprise Information Technology Division (EITS) must be coordinated through and approved by that division before inclusion in the agency request. Services include, but are not limited to, the following:

The purchase of additional or replacement telephone sets and related telephone equipment.

Any telephone system expansion, modification or change involving the purchase of telephone equipment.

You should complete the appropriate EITS schedule in NEBS for telecommunication requests and receive approval from EITS prior to submitting the request to the Budget Division.

Category 07 – Maintenance of Buildings and Grounds

Category 07 is used to record maintenance costs, not classified as deferred maintenance, for state owned and non-state owned buildings including contracted services. The following are common GLs used in this category:

Adjustments to Base - M-150 Decision Unit

All one-time operating costs must be deleted in the

| <u>GL</u> | OBJECT NAME | ADDITIONAL DETAIL FOR BUDGET PREPARATION |
|-----------|----------------------------------|--|
| 7060-7072 | Contract services | General |
| 7140-7149 | Maintenance of B&G | |
| 7230-7231 | Minor improvements | Items costing less than \$10,000 |
| 7960 | Equipment rental (if applicable) | Rental payment for use of equipment or land. |
| | | |

M-150 decision unit. Examples are: one-time BOE and/ or non-BOE contractual services, major building/grounds maintenance expenditures, one-time equipment rentals, etc.

Please refer to Chapter 8 – <u>Facilities Maintenance</u> in Section II – <u>Outline of Workflow</u> of these budget instructions for additional information regarding facility maintenance issues and planning for budgetary considerations. Areas discussed include issues associated with building envelopes, carpeting, facilities deep cleaning, HVAC, water treatment, and roofing maintenance.

Enhancement Decision Units

Requests that are not caseload driven should be included as an enhancement decision unit. This would include maintenance expenditures associated with new programs and expansion of existing programs.

Rates

Rates to be used for budgeting purposes are posted on the SPWD web site.

Category 26 – Information Services

Category 26 is used to record expenditures related to information technology services provided primarily by the EITS for internal information technology services and by outside (non-EITS) vendors for various expenditures such as software maintenance, MSA programmers, computer hardware and software purchases, etc.

Please refer to Chapter 9 – Information Services in Section II – Outline of Workflow of these budget instructions for a detailed description of EITS services, discussion of various

assessments and instruction on budgeting for Information Services.

| GL | <u>UBJECT NAME</u> | ADDITIONAL DETAIL FOR BUDGET PREPARATION |
|-----------|---------------------------------------|--|
| 6100-6199 | Out-of-state travel expenditures | See category 02 discussion in this appendix. Expenditures involve per diem, lodging, airfare, etc. incurred while attending training out-of-state. |
| 6200-6299 | In-state travel expenditures | See category 03 discussion in this appendix. Expenditures involve per diem, lodging, airfare, etc. incurred while attending training in state. |
| 7060-7072 | Contract services | General |
| 7300 | Dues and registration | Registration costs to attend conferences and/or training sessions. |
| 7320 | Instructional supplies | Costs related to instructional aids which are used in training seminars such as text or training materials. |
| 7430 | Professional services (under \$2,000) | Costs related to obtaining professional training services such as paying a local community college for teaching a computer class to staff. |
| | | |

to category 30. GLs normally used within category 02, category 03 and category 04 must be used within category 30 if the expenditure is training related.

Category 29 - Uniform Allowance

NRS 281.121 requires reimbursement to persons purchasing and wearing uniforms in order to perform their duties. The object codes shown below are commonly used for this category. Uniform allowance amounts and eligible items are determined based on a negotiation process between the individual agencies and the Budget Division. Please refer to Chapter 10 – <u>Uniform Allowance</u> in Section II – <u>Outline of Workflow</u> of these budget instructions for detailed information on budgeting for uniform allowances.

GL OBJECT NAME ADDITIONAL DETAIL FOR BUDGET PREPARATION 7170-7171 Uniform/clothing allowance NRS 281.121 requires reimbursement to persons purchasing and wearing uniforms in order to perform their duties. Agencies are required to obtain prior approval from the Budget Division before requiring employee uniforms. 7172 Employee utility allowance 7173-7175 Agency issue uniform and supporting articles

Safety glasses, face shields, welding gloves, etc

Category 30 – Training

Protective gear

7176

Category 30 is used for all training related expenditures, which normally include dues and registration and travel costs associated with attending the training. GL usage must be based on the nature of the training event. Travel associated with attending the training must be charged to category 30 using the appropriate in-state and out-of-state travel GLs shown in the next column below.

GLs related to training must be based on the nature of the event. For example, if an agency uses the services of an independent contractor to provide training in-house, GL 7060 – Contract Services, would be the only GL required. However, when agencies send employees off-site for training, a travel GL and an operating GL for a registration expenditure may be used. There are no GLs that are specific

Base Year Expenditures

Agencies must provide a spreadsheet detailing all training expenditures incurred in the base year by employee title, date(s) of training, the training subject, location of training, number of employees involved, total cost of each event by GL and relativity to agency's operation and mission. A spreadsheet must be attached electronically to your request in NEBS using the GSA rates for the proposed destination. A template of the appropriate format of the spreadsheet is available on the <u>Budget Division's web site</u>.

Maintenance and/or Enhancement Decision Units for Training

Any request to increase an agency's training budget (such as training for new positions and/or special projects) must be created and justified in a maintenance decision unit (for caseload related training increases) or an enhancement decision unit

using the appropriate GLs. Justification for the increase should be contained in the narrative statement, specifying how the training would benefit the agency, the number of staff affected, the geographical areas to be covered, special needs, etc.

Category 59 - Utilities

Category 59 is used to record utility related expenditures using GLs 7131-7139. The following GLs must be used for budgetary purposes. If GLs used for actual expenditures in the base year differ from the following GLs, a correction needs to be made in the agency budget request through the M-150 decision unit. Additional information

on estimating and projecting expenditures for utilities can be found in the Budget Division's Budget 101 Manual.

Increases in utility expenditures resulting from the acquisition of additional office space (square footage) or from other changes affecting agency utility costs, should be budgeted in the appropriate decision unit and category and fully explained in the narrative.

Increases due to inflation cannot be included in the agency request. The Budget Division will calculate incremental increases in an M-100 (inflation) decision unit if authorized by the Governor. It is critical that all expenditures be charged correctly against standard GLs to ensure that NEBS computes inflation accurately.

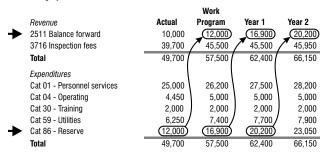
Miscellaneous utility charges such as trash pick-up and cable television should be budgeted in this category. Do not include telephone charges or bottled water in this category.

| <u>GL</u> | OBJECT NAME |
|-----------|--|
| 7131 | Hazardous waste disposal |
| 7132 | Electric utilities |
| 7133 | Oil utilities |
| 7134 | Natural gas utilities |
| 7135 | Propane utilities |
| 7136 | Garbage disposal utilities |
| 7137 | Water and sewer utilities |
| 7138 | Other utilities (i.e. cable TV services) |
| 7139 | Charges paid to B&G for water usage |

Category 86 - Reserve

Category 86 is used to record and track agency reserves. Reserves are the projected amounts of "cash" remaining in a budget account at the end of a fiscal year to be used for future obligations of a particular budget or program. The established GL required for recording and budgeting for a reserve is GL 9178. Those agencies with a balance forward and reserve must adhere to the following rule: For the coming biennium, the reserve balance in the work program year equals the beginning Balance Forward in the first year of the biennium, and subsequently, the re-

Category 86 - Reserve



serve balance in the first year of the biennium will be the balance forward in the second year of the biennium. The table illustrates this rule.

Category 87 - Purchasing Assessment

Category 87 is used for the assessment to fund the Purchasing Division. The Purchasing Division will update the assessment based upon a five year moving average of purchasing commodity and services dollar volume by budget account. The required GL for this expenditure item is 7393.

This issue is discussed in detail in Chapter 6 – <u>Assessments and Full-Time Equivalent (FTE) Driven Costs</u> in Section II – <u>Outline of Workflow</u> of these budget instructions.

Category 88 - Statewide Cost Allocation

Category 88 is used for indirect cost recoveries to the state General Fund. The state contracts with an independent consulting firm to update the plan each biennium. The required GL for this expenditure item is 9159.

This issue is discussed in detail in Chapter 11 – <u>Cost</u> <u>Allocations</u> in Section II – <u>Outline of Workflow</u> of these budget instructions.

Category 89 – Attorney General Cost Allocation

Category 89 is used for cost recoveries for the Attorney General's (AG) Office. The required GL for this expenditure item is 7391.

This issue is discussed in detail in Chapter 11 – <u>Cost</u> <u>Allocations</u> in Section II – <u>Outline of Workflow</u> of these budget instructions.

Category 95 - Deferred Maintenance (M-425)

Items budgeted for deferred maintenance should be budgeted in category 95. All maintenance items approved as part of your M-425 decision unit from the prior Legislative Session that are classified as "ongoing" must be adjusted out of expenditure category 95 and moved to expenditure Category 07 – Maintenance of Buildings and Grounds, though the M-150 decision unit.

The M-425 maintenance decision unit has been established for the purpose of budgeting for deferred critical maintenance costs. These items are generally considered critical maintenance needs and needed to address issues that contribute to an unhealthy work environment for em-

ployees, clients and the public and for maintenance on buildings and equipment to make sure they last their intended life span. The following are examples of expenditures that should be budgeted in an M-425 decision unit:

- Balancing of HVAC systems (every five years)
- · Bird and rodent control
- · Carpet cleaning and replacement
- Cleaning and maintenance of HVAC systems (annually)
- Deep cleaning (annually of all surfaces including files, upholstered chairs, drapes, and hard to reach areas)
- Drainage control
- Recommendations made in SPWB facility audit reports
- · Repair of water and plumbing leaks
- Roof repairs not included under warranty
- Sealing of building exterior surfaces (cracks, windows, roof flashings)

Refer to Chapter 8 – <u>Facilities Maintenance</u> in Section II – <u>Outline of Workflow</u> of these budget instructions for additional information on these maintenance issues.

Non-Standard Expenditure Categories

Agencies with existing special categories or those anticipating the creation of new special categories for the purpose of isolating expenditures related to a specific program, grant award, etc., should continue to budget those expenditures in the special category with the exception of personnel services, FTE-driven expenditures, purchasing assessments, SWCAP, and AGCAP, which must be reflected in the appropriate expenditure category.

All related expenditures in special categories, including information services, training, travel costs or any other expenditures associated with a standard category, should be placed in this special category using the correct corresponding GL.

New costs associated with a special category must be separated into adjusted base, maintenance or enhancement decision units, where applicable.



Budget Highlight Memo Template

AGENCY REQUEST – BUDGET HIGHLIGHTS MEMORANDUM

| DIVIS | RTMENT: ION (if applicable): ITTAL DATE: |
|-------|---|
| | Compliance with the Appropriations limit: YES NO If no, please explain: |
| 2. | Highlight significant changes in activities (include brief description): a. New b. Ongoing c. Proposed for Elimination (include FTEs eliminated, \$ savings and population, if applicable) |
| 3. | Synopsis of the maintenance units excluding M100 and M150 (caseloads mandates, court orders, deferred maintenance etc): |
| 4. | Synopsis of the enhancement units: |
| 5. | Synopsis of requests for supplemental and/or one-time appropriations: |
| 6. | Other: |

Agency Request – Budget Highlights Form Instructions

The Agency Request – Budget Highlights template and instructions are located on our website. Here are some general guidelines:

- If you have nothing material or significant to report in a given section, just state "No significant changes".
- If a given section does not apply to your department/division, just state "Not applicable".
- If beneficial, you may want to reference budget accounts and decision units when completing a section.
- Reductions should be shown as negative numbers as reflected in NEBS. Brackets < > can be used to illustrate negative numbers.

Header information (View Header/Footer)

- 1. Enter the department or agency name. Some departments, such as Corrections, may prefer to complete a department-wide highlight, rather than individual ones. Please work with your assigned Budget Analyst to determine the best option for your department.
- 2. Enter the division (if applicable)
- 3. Enter the date submitted to the Budget Office. Note, the submittal date cannot be later than August 31, 2012.

Information Regarding the department's agency request budget submittal

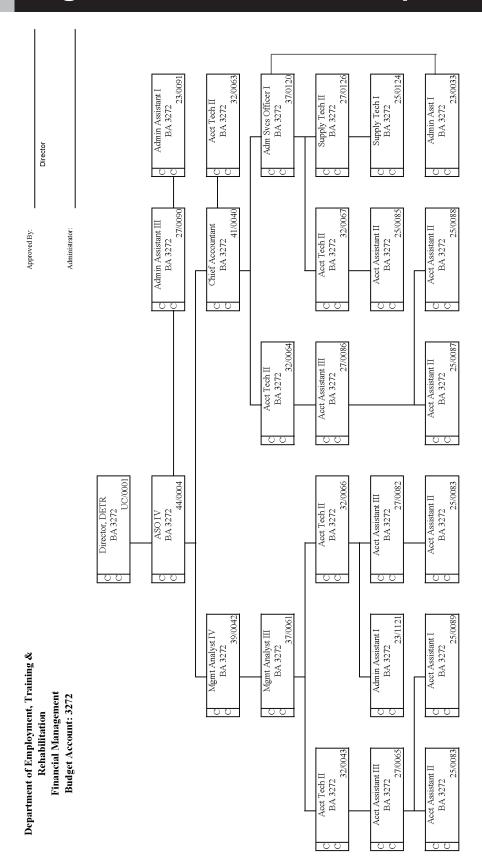
- 1. Provide a brief statement regarding the department's compliance with the appropriation limit. Indicate whether or not the department complied with the limit. If they did not comply, indicate the variance and a reason (if known).
- 2. Provide a brief description of significant changes to new, on-going, and eliminated activities. If an on-going activity is being reduced in the 2013-2015 biennium, under item 2(b), indicate the reduction amount and impact of the reduction.
- 3. Provide a brief description of maintenance units <u>excluding M100</u> and M150. Decision units include caseloads (M200), mandates (M501), court orders (M600), deferred maintenance (M425), agency specific inflation (M101), and any other maintenance units.
- 4. Provide a brief description of enhancement units. Requests for equipment replacement do not need to be included.

- 5. Provide a brief description of supplemental and/or one-time appropriations. Ensure amounts for supplementals are highlighted as funding for these decision units come from FY 2012 reversions.
- 6. Provide a brief description of the following items if applicable, as well as any other information that may be pertinent to the agency's request that was not covered by the above information.
 - a. Provide a brief statement of any issues with Letters of Intent.
 - b. Provide a brief description of decision units that will require Bill Draft Requests (BDR).
 - c. Provide a brief description of new cost allocations or revisions to existing cost allocations.
 - d. Provide a brief description of decision units that are required to address recommendations reflected in LCB Audits or Internal Audits.
 - e. Provide a brief description of agency reorganizations, major reclassification requests including new personnel, or salary adjustments for unclassified positions.

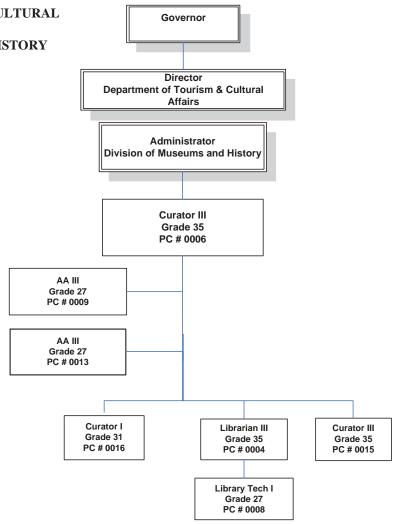
Other major issues not previously mentioned



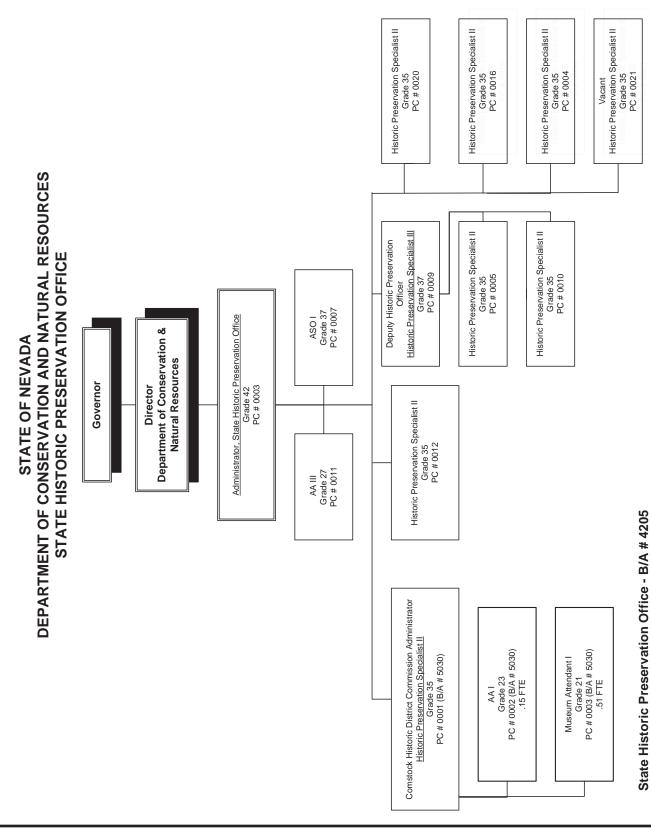
Organizational Chart Examples



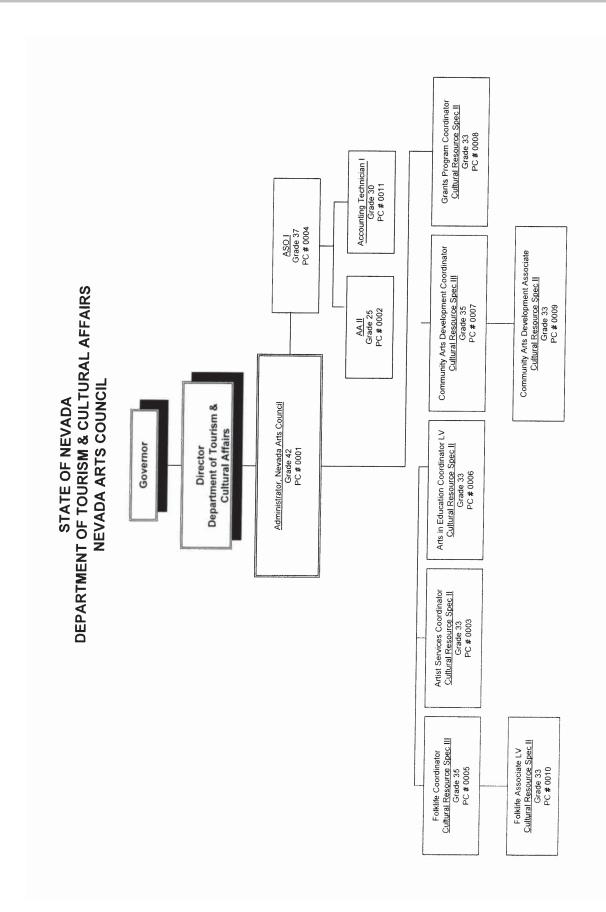
STATE OF NEVADA DEPARTMENT OF TOURISM & CULTURAL AFFAIRS DIVISION OF MUSEUMS AND HISTORY Nevada Historical Society Reno



Division of Museums and History Nevada Historical Society – B/A #2870



Comstock Historic District - B/A # 5030



Nevada Arts Council B/A # 2979

Longevity Payment Schedule

Use the information below to enter data into the Longevity Schedule in NEBS for employees that have completed eight years or more of continuous service and have standard or better performance. The totals for longevity are rolled into object code 5930.

| NUMBER OF YEARS OF CONTINUOUS SERVICES | SEMI- ANNUAL PAYMENT | CONTINUOUS SERVICE ON OR BEFORE DATE |
|---|----------------------------|---|
| 8 | \$75 | 7/1/2005 |
| 8.5 | \$75 | 1/1/2005 |
| 9 | \$100 | 7/1/2004 |
| 9.5 | \$100 | 1/1/2004 |
| 10 | \$125 | 7/1/2003 |
| 10.5 | \$125 | 1/1/2003 |
| 11 | \$150 | 7/1/2002 |
| 11.5 | \$150 | 1/1/2002 |
| 12 | \$175 | 7/1/2001 |
| 12.5 | \$175 | 1/1/2001 |
| 13 | \$200 | 7/1/2000 |
| 13.5 | \$200 | 1/1/2000 |
| 14 | \$225 | 7/1/1999 |
| 14.5 | \$225 | 1/1/1999 |
| 15 | \$275 | 7/1/1998 |
| 15.5 | \$275 | 1/1/1998 |
| 16 | \$325 | 7/1/1997 |
| 16.5 | \$325 | 1/1/1997 |
| 17 | \$375 | 7/1/1996 |
| 17.5 | \$375 | 1/1/1996 |
| 18 | \$425 | 7/1/1995 |
| 18.5 | \$425 | 1/1/1995 |

Eligibility and Payments

Section 5.1 of AB560 from the 2011 Legislative Session temporarily suspended longevity pay until June 30, 2013; therefore, longevity pay will be included in the 2013-2015 biennial budget as an adjustment to base (M-150 decision unit). Eligible full-time or part-time employees who work less than full-time for a portion of the six-month quali-

| NUMBER OF YEARS OF CONTINUOUS SERVICES | SEMI- ANNUAL PAYMENT | CONTINUOUS SERVICE ON OR BEFORE DATE |
|---|----------------------------|---|
| 19 | \$475 | 7/1/1994 |
| 19.5 | \$475 | 1/1/1994 |
| 20 | \$525 | 7/1/1993 |
| 20.5 | \$525 | 1/1/1993 |
| 21 | \$575 | 7/1/1992 |
| 21.5 | \$575 | 1/1/1992 |
| 22 | \$625 | 7/1/1991 |
| 22.5 | \$625 | 1/1/1991 |
| 23 | \$675 | 7/1/1990 |
| 23.5 | \$675 | 1/1/1990 |
| 24 | \$725 | 7/1/1989 |
| 24.5 | \$725 | 1/1/1989 |
| 25 | \$800 | 7/1/1988 |
| 25.5 | \$800 | 1/1/1988 |
| 26 | \$875 | 7/1/1987 |
| 26.5 | \$875 | 1/1/1987 |
| 27 | \$950 | 7/1/1986 |
| 27.5 | \$950 | 1/1/1986 |
| 28 | \$1,025 | 7/1/1985 |
| 28.5 | \$1,025 | 1/1/1985 |
| 29 | \$1,100 | 7/1/1984 |
| 29.5 | \$1,100 | 1/1/1984 |
| 30 or more | \$1,175 | 7/1/1983 |

fying period are entitled to a prorated amount based on the semi-annual payment. After eight years of continuous service, an employee is eligible for longevity pay in semi-annual payments on December 31 and June 30. (NRS 284.177, NAC 284.262 through 284.284).

Download the <u>Longevity Payout Calculator</u> from the forms page on the Budget Division's web site.

Computer Hardware and Software Policy

Purpose

- A. This standard is intended to establish standards for acquisition of desktop and laptop hardware in order to:
 - Prevent the acquisition of technology that is defunct or out-dated while providing stable and reliable technology for operation on the state enterprise network
- Maximize the functionality of the state's information technology investment
- Allow the development of open systems client/ server computing that encourages connectivity, portability, scalability, and interoperability
- Replace technology that is obsolete and no longer supported by the manufacturer
- B. To establish a desktop or laptop replacement and upgrade standard for the state in order to utilize the benefits of next-generation office environments, simplify technical support issues, and increase the state's ability to deploy new solutions to business problems.

Scope

The policies set forth in this standard apply to all agencies of the Executive Branch and to all other agencies that wish to utilize the enterprise information transport (SIL-VERNET) with the exception of NSHE and the Nevada Criminal Justice Information Computer System.

The standards set forth in this document will be used as a guideline to initiate replacement of PCs throughout the enterprise:

- · Before the point of obsolescence
- At the point in time when it is most cost effective
- At the point in time when it will enable the state to gain maximum advantage from its considerable investment in information systems

Effective Dates

The requirements of this standard are effective 90 days after sign-off by the Governor or his designee.

Responsibilities

- A. All desktop or laptop purchases must be approved by Enterprise Information Technology Services Division (EITS) and the Budget Division. Purchases must be made from open term contracts through the Purchasing Division.
- B. These standards apply to all agencies of the Executive Branch and to all other agencies that wish to utilize the enterprise information transport (SIL-VERNET) with the exception of the NSHE and the Nevada Criminal Justice Information Computer System.

Related Documents

NRS 242.115 and 242.151 Nevada Glossary of Terms http://www.nitoc.nv.gov/

Standard

Hardware Maintenance

Contractors normally provide warranties with new computer hardware. If available at the time of purchase, a hardware maintenance agreement should be purchased to cover the hardware's expected life based on the state's computer hardware phased replacement program (e.g. purchase a maintenance agreement that provides a total of five years of coverage for a desktop or laptop).

An anti-virus program is required for all computers including desktops, laptops and CADD class workstations.

Desktop and Laptop Minimum Hardware Requirements

Desktop and laptop equipment purchases should continue to perform at the minimum levels established by the state, throughout the unit's life cycle. Therefore, processor revision and memory must sufficiently run a standard operating system and office suite. The unit must be serviceable by state technical support and include both a fixed disk large enough to support the current operating system and an office suite with at least a forecast 50% growth in size over the life cycle of the unit. A minimum of one CD/

RW-ROM device shall be included in the unit for installing upgrades or patches necessary for the maintenance of the system. A network card must be included with any unit purchased to, at a minimum, allow for updates to the anti-virus software required to be installed on all desktops and laptops in the state. Any unit purchased must have a working surge suppression device to protect the unit from electrical damage.

Laptops must conform to the above as well as include a carrying case with space for any attachments included with the unit. If the laptop is to be used as a workstation is must include either a docking station or port replicator with a keyboard, mouse and monitor. The docking station listed in the NEBS equipment schedule includes these items.

Cycle of Replacement

It is the state's policy to cycle replaced computers through the major classifications of technology users identified in this document. Desktops and laptops that have been replaced and are no longer appropriate for one classification of technology user should be used to upgrade and replace a desktop or laptop with older technology within the agency, provided that the desktop or laptop is still supported by the manufacturer, and has not reached obsolescence due to operating system changes or applications requirements. In this manner, the desktop or laptop with the oldest technology in the agency is phased out and the agency can continue to benefit from their investment in computer hardware.

It is the state's policy to replace desktops and laptops with the latest technology rather than to apply major upgrades to existing desktops and laptops. Current research indicates that:

- Upgrading is expensive because, more often than not, multiple system components must be upgraded in order to achieve the intended performance improvement.
- The purchase price of the various hardware components needed to accomplish an upgrade will exceed the purchase price of a new computer.
- The cost of labor to install an upgrade to existing hardware will far exceed the cost of labor to install a new desktop or laptop.
- Upgraded desktops and laptops have uncertain maintenance profiles and support costs.
- Upgraded desktops and laptops have added administrative complexity.
- There is no increase in residual value of upgraded desktops and laptops.

 Upgrading desktops and laptops tends to increase the overall complexity in the installed enterprise hardware base.

Classifications of Technology Users

There are two major classifications of technology users defined as:

Leading Edge Technology Users/Power Users

Those agencies and individuals within the agency who need to be at the forefront of technology in order to:

- i. Become the pilot agencies for other members of the enterprise network.
- ii. Interface with other entities, agencies and governments where such interface requires the utilization of the latest technology.
- iii. Regularly use CAD/CAM, or other CPU or memory intensive applications.
- iv. Carry out heavy usage of database or other applications or the previewing and testing of various software.
- Maintain positions and related duties such as engineering/civil engineering, network/ system administrators, network monitoring, application developers, or CADD/GIS developers.

Standard Technology Users

Those agencies and individuals within the agency who require a standard level of technology include those who:

- Have a standardized suite of applications on their desktops (e.g., word processing, spreadsheet, presentations); and/or customized applications beyond the standardized suite. Statewide financial, data warehouse, and/or mainframe interfaces etc.
- May use desktops and laptops for database and decision-support; and often have access to state agency-specific applications, email, Intranets, Internet and Internet based applications/databases.
- Maintain positions such as professional/administrative staff, operational support staff, technical and functional staff.

Replacement Schedule (desktops and laptops)

The following is a general guideline for replacing desktops and laptops. Agencies should consult with EITS staff

for assistance in determining their specific replacement needs. Note Security Risk: desktops and laptops that are no longer supported by the manufacturer with system updates or have reached obsolescence due to operating system changes pose a security risk to the state should be replaced. Replacement schedules vary according to the two major classifications of technology users:

Leading Edge Technology Users

- Should maintain no more than two revisions behind the current state standard PC or workstation as specified by EITS and Purchasing
- Should replace desktops and laptops every three years, depending on applications in use

Standard Technology Users

- Should maintain no more than two revisions behind the current state standard PC or workstation as specified by EITS and Purchasing
- ii. Should replace desktops and laptops every five years, depending on applications in use

Exceptions and Other Issues

Purchases must be made from open term contracts through the Department of Administration's Purchasing Division unless a specific departure has been requested in writing with justification and such departure has been authorized in writing by both EITS and the Purchasing Division.

Definitions and Background

Nevada Revised Statute (NRS) <u>242.115</u> requires the EITS to develop guidelines and procedures for the procurement and maintenance of the information systems of the Executive Branch of government.

NRS 242.151 requires the administrator to advise agencies regarding the policy for Information Technology as that policy relates to items such as standards and criteria for the selection, location, and use of information systems.

State Agency - The use of the term state agency in this standard means every public state agency, bureau, board, commission, department, division or any other unit of the Executive Branch of the government of this state.



IT Enterprise Architecture Committee

State of Nevada

Standard

Control No. RevTitleEffective DatePage7.03 FDesktop and Laptop Hardware Acquisitions12/01/091 of 5

1.0 PURPOSE

- A. This standard is intended to establish standards for acquisition of Desktop and Laptop Hardware in order to:
 - Prevent the acquisition of technology that is defunct or out-dated while providing stable and reliable technology for operation on the State enterprise network;
 - Maximize the functionality of the State's information technology investment;
 - Allow the development of open systems client/server computing that encourages connectivity, portability, scalability, and interoperability, and
 - Replace technology that is obsolete and no longer supported by the manufacturer.
- B. To establish a desktop or laptop replacement and upgrade standard for the State of Nevada in order to utilize the benefits of next-generation office environments, simplify technical support issues, and increase the State's ability to deploy new solutions to business problems.

2.0 SCOPE

The policies set forth in this standard apply to all agencies of the Executive Branch and to all other entities that wish to utilize the enterprise information transport with the exception of the Nevada System for Higher Education (NSHE) and the Nevada Criminal Justice Information Computer System.

The standards set forth in this document will be used as a guideline to initiate replacement of Desktop and Laptop Hardware throughout the enterprise, not to include the replacement of surge protectors and other similar required communication protective devices:

- Before the point of obsolescence,
- At the point in time when it is most cost effective, and
- At the point in time when it will enable the State to gain maximum advantage from its considerable investment in information systems.

3.0 EFFECTIVE DATES

The requirements of this standard are effective 90 days after sign-off by the Governor or his designee.

4.0 RESPONSIBILITIES

- A. All desktop or laptop purchases must be approved by the Enterprise Information Technology Services (EITS) and the Department of Administration, Budget Division. Purchases must be made from open term contracts through the Department of Administration's Purchasing Division,
- B. These standards apply to all agencies of the Executive Branch and to all other agencies that wish to utilize the enterprise information transport with the exception of the Nevada System for Higher Education (NSHE) and the Nevada Criminal Justice Information Computer System.



IT Enterprise Architecture Committee

State of Nevada

Standard

Control No. Rev.TitleEffective DatePage7.04 FDesktop/Laptop Software Acquisitions12/01/091 of 3

1.0 PURPOSE

To establish desktop/laptop software replacement and upgrade standard for employees of the State of Nevada in order to utilize the benefits of next-generation office environments, simplify technical support issues, and increase the State's ability to deploy new solutions to business problems.

2.0 SCOPE

The standards set forth in this standard apply to all agencies of the Executive Branch and to all other agencies that wish to utilize the enterprise information transport.

3.0 EFFECTIVE DATES

The requirements of this standard are effective 90 days after sign-off by the Governor or his designee

4.0 RESPONSIBILITIES

Budgetary considerations play into any upgrade decisions that a State agency makes. It is recommended that State agencies determine an appropriate replacement cycle on the major software products in use on desktop computers/ laptop computers. The major software products will include office productivity suites (e.g. Microsoft Office or Corel Word Perfect), Computer Assisted Drafting (CAD) or Rapid Application Design (RAD) suites (e.g. AutoCad, Microsoft Visual Studio), Geographic Information System (GIS) software (e.g. Intergraph, ArcInfo), and accounting packages (e.g. Real World or PeachTree).

Software maintenance - Following the original license purchase, software maintenance may be purchased within the contractor's specified timeframes (e.g. for Microsoft Software Assurance agreement, within 90 days of license purchase). Without software maintenance, upgrading the software will require the purchase of a new license. Therefore, it is recommended that State agencies explore the possibilities of negotiating licensing options that include maintenance and upgrades during the initial purchase.

5.0 RELATED DOCUMENTS

NRS 242, NRS 332.115, all Security PSPs Nevada Glossary of Terms

6.0 STANDARD

In general, it is recommended that any software package or application in use be no more than one major revision level behind the currently available version. Agencies should consider the costs for supporting multiple versions.



Business Plans

The following is an annotated example of a business plan adapted from the Family to Family Connection program within the Department of Health and Human Services. This plan was developed for the 2011 Legislative Session. However, facts and figures in this plan do not necessarily correlate to the actual program currently in place. Business plans are discussed in Chapter 5 – Business Plan in the Policy section of these budget instructions.

Cover Page

Department Health and Human Services

Budget Account 9999

Budget Title Family Services

Date Prepared December 16, 2011

Submitted by Jane Smith

Program Title Family to Family Connection

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Body of Business Plan

I. Introduction

This proposal for "Family to Family Connection" represents a new program, enhancement decision unit E-350. An organizational chart is included in this proposal as Attachment A.

Funding requirements for this biennium and the next two biennia are anticipated to be:

| | FY 2012 | FY 2013 | FY 2014 | FY 2015 | FY 2016 | FY 2017 |
|------------|----------------|----------------|----------------|----------------|----------------|----------------|
| General | \$ 2,396,970 | \$ 4,826,847 | \$ 4,413,313 | \$ 4,380,169 | \$ 4,293,730 | \$ 4,266,799 |
| Title XIX: | 376,578 | 839,151 | 1,685,611 | 1,836,844 | 2,220,894 | 2,507,501 |
| CCBG: | | | 643,520 | 847,774 | 888,357 | 1,008,515 |
| Total: | \$ 2,773,548 | \$ 5,665,998 | \$ 6,742,444 | \$ 7,064,787 | \$ 7,402,981 | \$ 7,782,815 |

Further detail is provided in Section III - Financial Assessment.

Enhancement decision unit E-350 proposes to establish a statewide effort, called "Family to Family Connection," to build upon the strength of children and families and create comprehensive connections within communities by providing:

- Support to the child within the family and the family within the local neighborhoods.
- Information about positive parenting skills, parent-child interactions, and optimal child growth and development.
- Development of community-based public/private partnerships to support families with infants.

Family to Family Connection will be offered to ALL families with newborns and there will be no eligibility requirements. Participation in any of the services will be voluntary for all families. Families will be requested to complete a family information profile; however, receipt of services will not be contingent upon completion of the form. No assessments of the child or the family will be completed unless it is at the request of the family. Information that is gathered informally by professionals will be maintained in a confidential manner and will be used to facilitate the families' access to resources. Services will build on existing services and will be locally administered by community entities.

We propose to divide the State of Nevada into two regions with thirteen service delivery districts called "Infant Support Districts" (ISDs). These Infant Support Districts will be administered and operated at the community levels by local organizations. Funds to support the ISDs will be allocated through State block grants. Each ISD will be required to identify a District Advisory Council and offer three components of services:

1. Hospital, home and/or neighborhood visitation

- All families of newborns will be given information at the time of birth or adoption about the Family to Family Connection. Information will also be available for distribution at all foster care agencies. This information will be consistent statewide.
- Each Infant Support District (IDS) will provide home, hospital, and/or neighborhood visits to those families requesting services. There are no eligibility requirements and proposal applications must assure that adequate resources are available to provide for an average of two visits for a minimum of 50% of the birth population of the district served based on 2005 live birth statistics. The purpose of the visitation is to provide support to the family and provide information that is pertinent to the family of a newborn. Visitation must be provided by licensed professionals and/or family specialists under the supervision of licensed professionals. The visiting staff will provide families with information about child growth and development, immunization, and will assist families in connecting with other community resources to meet needs that are identified by the family.

2. New Baby Center activities

- The New Baby Centers (NBC) will be located in communities to provide a place for families to gather for formal training, such as parenting and new baby care, as well as informal meeting opportunities to facilitate networking and building neighborhood support systems.
- Short term care of infants to the age of one year will be provided at the New Baby Centers for the purpose of facilitating Family to Family Connection activities. The center must meet current program standards and be staffed with licensed professionals as well as family specialists. In addition, the program must assure that they will meet facility licensure as developed and approved for Family to Family activities. This care is not designed for long term care but will be offered to families on a short-term basis to facilitate individual and group educational opportunities. For example, priority may be given to families who are participating in Family to Family Connection group activities, those who are providing services for the project, short-term care for parent personnel who are newly hired and have

not been able to arrange for ongoing child care and families who are seeking employment and need child care while they go for interviews. Based on the temporary nature of the services, these will be available for a broad range of families and the priorities will be established based on the needs of the community. These centers will also reflect the neighborhood and community needs in providing various activities to support families and infants.

- New Baby Centers are not necessarily new buildings or new programs; however, they may be an expansion or redesign of an existing program. Criteria for the selection of New Baby Center site locations must consider the following:
 - · ADA compliance
 - Accessibility for all families
 - Signage which designates dedicated space for NBC activities
 - Opportunities for expansion of informal and formal activities
 - Flexible use of space
 - Participation of a broad range of families representing diversity of socioeconomic and cultural demographics
- State classified administrative personnel and Regional Advisory Board members will also be responsible for ensuring that the locations of NBCs provide adequate coverage of the region and applicable diversity.
- New Baby Centers are designed to encourage families to network and have a central location for informal and formal
 activities that foster learning and support. To ensure that infants are available for families to observe best practices,
 the offering of respite services is conceptualized on a very limited and scheduled basis. New Baby Centers are not
 designed to provide drop-in child care.

3. Resource Lending Center

• The Resource Lending Center contains resources that focus on the needs of families with newborn children. These resources will be available for families to access on a loan basis. Items including instructional material (such as books, videotapes, and other parent support material), toys, resources and safety equipment will be available for families to check out. Each ISD will guarantee that the Resource Lending Center will be staffed and available to the public a minimum of twenty (20) hours per week.

II. Background

A. Agency Mission and Goals

The mission of the Department of Health and Human Services is to promote the health and well being of all Nevadans through a flexible array of programs that recognize the integrity of each individual, support family structures, and value cultural diversity. Provide an accessible and coordinated system of training, treatment, assistance, and education services that foster the attainment of optimal independence and self-sufficiency for each Nevada citizen and family.

The Family to Family Connection program will enable the Department to continue its mission of promoting the health and well being of all Nevadans, particularly all newborns and their families. Additionally, this program ties to specific goals of the department:

- Provide services accessible, available, and responsive to the individual needs of Nevada's citizens. The Infant Support Districts will be located throughout the state to ensure accessibility, availability and responsiveness to the individual needs of families and infants.
- Provide a comprehensive and cost-efficient system of services to promote rehabilitation, education, and self sufficiency; to minimize long-term dependency; to strengthen the family; and to meet the needs of at-risk Nevadans. The three-components of services offered by this program will seek to strengthen the family by providing information that is pertinent to the family of a newborn, providing parenting training and new baby care, and making available to families instructional parent support materials.
- Develop a coordinated, statewide, comprehensive, community-based service delivery system which encourages public and private partnerships. Each Infant Support District will be administered and operated at the community level by local organizations with guidance provided by District Advisory Councils. Statewide oversight, direction and guidance will be provided by state personnel.

Attainment of these goals through the Family to Family Connection program and other programs provided by the Department of Health and Human Services will further the mission set forth in the Governor's strategic plan; namely: "To provide for the highest quality of life for Nevada's citizens by ... fostering an environment that is ... encouraging to individual development." Additionally, this program, by providing parenting training, support and learning activities for families and infants, ties to the Governor's functional goal:

 Maximize the quality of life from birth to first year in school, to ensure that each child has the necessary skills to succeed in school.

B. Assessment of Current Services

The proposed services are offered by hospitals, family resource centers, early childhood services provided by the State, etc., however, there is no program currently available providing these services in a statewide collaborative public/private partnership effort to all families of newborns regardless of income levels or other eligibility criteria.

This program is important to the State of Nevada and its on-going efforts to ensure the health and well-being of Nevada's most helpless citizens: children from birth to 3 years of age. From birth, a baby's brain cells proliferate wildly, making connections that may shape a lifetime of experience. The first three years are critical. Of all of the discoveries that have poured out of neuroscience labs in recent years, the finding that the electrical activity of brain cells changes the physical structure of the brain is perhaps the most important. At birth, a baby's brain contains 100 billion neurons. But, while the brain contains virtually all of the nerve cells that it will ever have, the pattern of wiring between them has yet to stabilize at birth. How it is stabilized is up to the neural activity - no longer spontaneous, but driven by a flood of sensory experiences. Deprived of a stimulating environment, a child's brain suffers. Parents seem well aware of the general importance of the love and time they give their infants and toddlers, but want more information about exactly how to influence their children in positive ways. The survey data developed within Nevada indicate that parents desire to play the most positive role they can in their children's development and 87% of the families surveyed indicated an interest in receiving services from a program such as Family to Family Connection.

California, which has operated a program similar to the Family to Family Connection for ten years, reports that the rate of juvenile delinquency has decreased by 15%, child abuse and neglect cases have decreased by 10%, and math scores and reading comprehension scores for children ages 8 through 12 have improved an impressive 30% compared to this age group just 5 years ago – all as a result of their program.

| <u>ISD</u> | Projected Births | (Number of Birth Families, Average of Two Visits |
|-------------------------|------------------|--|
| 1 | 2,600 | 1,300 |
| 2 | 2,599 | 1,300 |
| 3 | 1,109 | 624 |
| 4 | 816 | 468 |
| 5 | 820 | 468 |
| 6 | 804 | 468 |
| 7 | 151 | 52 |
| 8 | 2,750 | 1,339 |
| 9 | 2,750 | 1,365 |
| 10 | 2,916 | 1,456 |
| 11 | 2,600 | 1,300 |
| 12 | 2,600 | 1,300 |
| 13 | 2,600 | 1,300 |
| Las Vegas (Out of State | 2,525 | |
| Total | 27,640 | 12.740 |

III. Business Plan for "Family to Family Connection" Program

A. Implementation

The Family to Family Connection program will provide services throughout the State. To accomplish this, 13 ISD will be established through a Request for Proposal process. Locations and timelines for phase-in are:

| <u>ISD</u> | Service Areas | Date on Line |
|------------|---|---------------------|
| 1 | Washoe - Reno/Sparks | Dec-2011 |
| 2 | Washoe/Storey - SW Reno/Incline | Jun-2012 |
| 3 | Carson City/Douglas | Feb-2012 |
| 4 | Churchill/Pershing/Humboldt | Jun-2012 |
| 5 | Lyon/Mineral/Nye/Esmeralda | Jun-2012 |
| 6 | Elko/Lander | Jun-2012 |
| 7 | White Pine/Eureka | Jun-2012 |
| 8 | Clark - SW Las Vegas/Pahrump | Jun-2012 |
| 9 | Clark/Lincoln - NE Las | Dec-2011 |
| 10 | Clark - Henderson/Boulder City/Laughlin | Jun-2012 |
| 11 | Clark - SE Las Vegas | Jun-2012 |
| 12 | Clark - N/Central Las Vegas | Feb-2012 |
| 13 | Clark - NW Las Vegas | Jun-2012 |

B. Caseload projection

The caseload used to determine volume and costs for each ISD is the projected number of births:

The following assumptions are used to determine visitation capacity:

- 46% of projected births will be served through visitation services (12,740 divided by 27,640 = 46%).
- 5 10% of projected births will be served through New Baby Centers only.
- 51 56% of new births will receive services through Family to Family Connection.

C. Financial assessment

Note: The costs in this section must tie to the detailed budget document. If calculations of costs are not shown in this section, they must be shown in the detailed budget document.

- If the proposal is to be supported by fees, supply a proposed fee structure and cash-flow analysis.
- If the proposal is to be federally funded, provide the Catalog of Federal Domestic Assistance (CFDA) number and description of the grant including match requirements, federal funding history and future grant allocations. Provide Federal Funding Information for States (FFIS) data, as well as any other federal, public or private entity data available, that will support the requested proposal. Include the calculation and assumption used to develop the mix of federal and state resources if not specifically outlined in the budget document.
- If the program requires general fund support for start-up, provide a cash-flow analysis phasing in other revenue sources.

i. Funding sources

This proposal will be funded primarily through a general fund appropriation. It is anticipated that some services provided to Medicaid-eligible clients can be billed to Federal Title XIX. Total general fund need and Title XIX revenues for the biennium are:

| | FY 2012 | FY 2013 |
|---------------------|----------------|----------------|
| General Fund | \$ 2,396,970 | \$ 4,826,847 |
| Federal Title XIX | 376,578 | 839,151 |
| Total | \$ 2,773,548 | \$ 5,665,998 |

The budget document provides detail showing how these amounts were determined.

ii. Staffing requirements

Note: If additional staff are not required, describe the impact on existing staff and programs. If new staff are required, describe the need for each position, its estimated costs and all associated operating and travel costs.

A total of 14 classified positions will be required to provide statewide program coordination, accountability, evaluation, training and quality assurance.

One <u>Clinical Program Planner II</u> will provide statewide guidance, technical assistance, budgeting, community-building, and supervision for project personnel employed through the state system. This position will work closely with the Block Grant Commission and Advisory Council in developing and guiding the Family to Family Connection. Additionally, this position will direct the development and implementation of an evaluation and data collection system that allows clear measures of program outcomes.

One <u>Administrative Services Officer I</u> will provide financial and accounting support to the project on a statewide basis including budget development, block grant contracts, and auditing functions. This position will also assist local community organizations with implementation of the project objectives.

Two <u>Clinical Program Managers</u> will provide regional coordination of resources, services and training.

Two <u>Child Development Specialists IV</u> to provide service support and supervision to Child Development Specialist IIIs. Five <u>Child Development Specialists IIIs</u> to be located in each of the five New Baby Centers designated as training sites.

These Centers will serve as a home base for the Child Development Specialist positions to provide training to ISD staff throughout the district and region. These positions will facilitate resource identification and referral, provide specialized assistance to the ISD as requested in the Visitations, New Baby Center and Resource Center services of the ISD. Additionally, the Child Development Specialists will assist the ISDs and Region in developing and monitoring quality assurance measures, establishing best practice procedures, and providing expertise to the ISDs as appropriate.

One <u>Program Assistant IV</u> and two Program Assistant IIIs to provide program and clerical support to staff. Total salary costs for FY 2012 and FY 2013 are:

| | <u># of</u> | Position Title | Start Date | FY 2012 | FY 2013 |
|-------|-------------|---------------------------------|------------|---------------|---------------|
| | 1 | Clinical Program Planner II | Sep-2011 | \$ 41,571 | \$ 52,962 |
| | 1 | Administrative Services Officer | Sep-2011 | 36,659 | 46,841 |
| | 2 | Clinical Program Manager | Sep-2011 | 79,700 | 101,664 |
| | 2 | Child Development Specialist | Sep-2011 | 73,318 | 93,682 |
| | 5 | Child Development Specialist | Oct-2011 | 151,475 | 215,450 |
| | 1 | Program Assistant IV | Sep-2011 | 26,667 | 33,237 |
| | <u>2</u> | Program Assistant III | Sep-2011 | 49,416 | 61,760 |
| TOTAL | 14 | | | \$ 458,806 | \$ 605,596 |

Additional costs related to staff are:

| | FY 2012 | FY 2013 |
|-----------------------------|---------------|---------------|
| In State Travel | \$ 39,059 | \$ 52,778 |
| Operating | 68,942 | 84,016 |
| Equipment | 39,320 | |
| Information Services | 52,458 | |
| Total | \$ 160,459 | \$ 136,794 |

Detailed information concerning these costs are in the budget document.

iii. Capital considerations

Note: This section should discuss any necessary construction, remodeling, and capital equipment needed for the project.

None anticipated.

iv. Major purchases

Note: This section should discuss lease agreements, contractual services and equipment needed, and list the associated costs

The major cost for this program is in the form of general fund block grants awarded to the 13 Infant Support Districts. Contracts for receipt of funding will be awarded on a competitive basis to proposals from community based entities through a structured request for proposals. Requirements for each ISD include:

- A full-time ISD manager responsible for development and coordination of the three components of each ISD.
- Home, hospital and neighborhood visitation. (Voluntary visits to families of newborns up to 1 year of age; provide guidance, support and resource information to families of newborns; assist with follow-up visit or referral to additional resources.)
- New Baby Center. (22 centers are projected to provide an accessible and identifiable location for families to access Family to Family services.)
- Resource Lending Center. (Provide child development materials and equipment to families on a lending basis. Resource Centers are associated with each New Baby Center. The Center is to be staffed and available to the public a minimum of 20 hours per week.)

Award amounts for each ISD are:

| ISD | Service Areas | Start Date | # of New Baby Centers | FY 2012 | FY 2013 | Total |
|-----|---|------------|-----------------------|-------------|-------------|--------------|
| 1 | Washoe - Reno/Sparks | Dec-2011 | 2 | \$ 282,821 | \$ 416,371 | \$ 699,192 |
| 2 | Washoe/Storey - SW Reno/Incline | Jun-2012 | 1 | 53,102 | 326,252 | 379,354 |
| 3* | Carson City/Douglas | Feb-2012 | 1 | 134,788 | 276,701 | 411,489 |
| 4 | Churchill/Pershing/Humboldt | Jun-2012 | 3 | 64,061 | 350,808 | 414,869 |
| 5 | Lyon/Mineral/Nye/Esmeralda | Jun-2012 | 3 | 64,061 | 350,808 | 414,869 |
| 6 | Elko/Lander | Jun-2012 | 1 | 40,097 | 236,478 | 276,575 |
| 7 | White Pine/Eureka | Jun-2012 | 1 | 22,463 | 121,457 | 143,920 |
| 8 | Clark - SW Las Vegas/Pahrump | Jun-2012 | 2 | 69,892 | 403,262 | 473,154 |
| 9* | Clark/Lincoln - NE Las | Dec-2011 | 3 | 301,580 | 490,925 | 792,505 |
| 10 | Clark - Henderson/Boulder City/Laughlin | Jun-2012 | 2 | 73,270 | 450,568 | 523,838 |
| 11 | Clark - SE Las Vegas | Jun-2012 | 1 | 59,241 | 351,675 | 410,916 |
| 12* | Clark - N/Central Las Vegas | Feb-2012 | 1 | 169,723 | 375,595 | 545,318 |
| 13 | Clark - NW Las Vegas | Jun-2012 | 1 | 59,241 | 351,675 | 410,916 |
| | Totals | | | \$1,394,340 | \$4,502,575 | \$5,896,915 |

^{*}These ISDs will serve as training sites for the regions. As such, these New Baby Centers will be model care-giving sites employing best practices. Training will be offered to all participants and required for all project personnel

The Family to Family Connection Program will include Regional Boards for the Northern and Southern Regions and an Advisory Council charged with developing policy and guidance, providing assistance and information for community-based organizations, and working with local communities to identify additional revenue sources to enhance services. The Advisory Council will build upon the success of the Title XX Commission and will include members representing expertise in the field of early childhood development through the role of the current Interagency Coordinating Council (ICC). Costs for the Regional Boards and Advisory Council will be \$220,974 in FY 2012 and \$221,013 in FY 2013. These costs provide for travel for board and council members, facilitator contracts for the boards and council as well as child care services to enable clients with children to attend board and council meetings. Additional detail concerning how these costs are derived is in the budget document.

v. Information technology and telecommunications requirements

Note: This section must include timelines for equipment order and receipt, software acquisition, consulting services, contract development and training. If the proposal lends itself to sharing of information between other agencies/entities, include timelines for interface development.

Effective January 1, 2012, an interlocal contract between the Department of Health and Human Services and the University System is proposed to develop and implement a data collection system to capture statistics from the 13 ISDs pertinent to the Family to Family Connection. This is necessary in order to monitor and maintain the program. An integral part of the contract will stipulate an ongoing criteria for evaluation of the program. Total cost for the interlocal contract is \$94,215 in FY 2012 and \$200,020 in FY 2013.

To ensure consistency in data collection and compatibility in the sharing of information, the Department of Health and Human Services proposes to purchase computer hardware and software for each ISD. The number of computers for each ISD is dependent upon the size of the ISD and the number of New Baby Centers contained therein. Further detail concerning how the total number of computers for each ISD was derived, as well as detailed costs for the interlocal contract, is contained in the budget document.

| | Number of | Cost Per | | Date of |
|-------------------|------------------|-----------------|-------------------|-----------------|
| ISD# | Computers | Computer | Total Cost | Purchase |
| 1 | 10 | \$ 3,502 | \$ 35,020 | Dec-2011 |
| 2 | 9 | 3,502 | 31,518 | Jun-2012 |
| 3 | 7 | 3,502 | 24,514 | Feb-2012 |
| 4 | 8 | 3,502 | 28,016 | Jun-2012 |
| 5 | 8 | 3,502 | 28,016 | Jun-2012 |
| 6 | 6 | 3,502 | 21,012 | Jun-2012 |
| 7 | 3 | 3,502 | 10,506 | Jun-2012 |
| 8 | 12 | 3,502 | 42,024 | Jun-2012 |
| 9 | 14 | 3,502 | 49,028 | Dec-2011 |
| 10 | 14 | 3,502 | 49,028 | Jun-2012 |
| 11 | 12 | 3,502 | 42,024 | Jun-2012 |
| 12 | 12 | 3,502 | 42,024 | Feb-2012 |
| 13 | <u>12</u> | 3,502 | 42,024 | Jun-2012 |
| Total Cost | 127 | | \$ 444,754 | |

Additionally, 14 computers will be necessary for state staff proposed to be hired in September and October 2011. The cost of each computer will be \$3,502 plus \$170 for a modem. Total cost for 14 computers to be purchased in September and October 2011 will be \$51,408.

vi. Training requirements

No training costs are anticipated. Volunteer staff within the individual ISD contract will be trained by the contractor with oversight provided by State employees.

D. Impact on existing services

This program is an enhancement to early childhood services provided by several agencies within the Department of Health and Human Services. Providing parenting classes and other information concerning the care of newborns and infants is a proactive process that will help to ensure that Nevada's children receive the best foundation with which to build a healthy, productive future. While the Early Childhood Services program within the Division of Child and Family Services will provide guidance to this program, no further staffing or operating costs are anticipated.

As a result of needs identified by the family, it is anticipated that referrals will increase for the WIC program, Food Stamps, Medicaid, Employment and Training programs, health services and mental health services, child care and education. However, since this is a new program unlike any program currently in existence in the State, we are unable to predict in quantitative terms the number of children and families who will be eligible for these programs.

E. Impact on future biennia

Note: If the proposal provides only initial start-up costs for the current biennium, provide projections for the next two biennia to include an estimate of the increase in base funding levels. Also, determine in which year maximum cost for the proposal will be realized and provide an estimate on the maximum cost.

Start-up costs occur in FY 2012. The full cost of the program occurs in FY 2013; therefore the following

1. Percentage of families that access resources as a result of referral by Family to family Connection based on

| | FY 2013 | FY 2014 | FY 2015 | FY 2016 | FY 2017 |
|---|-----------------|-----------------|-----------------|-----------------|-----------------|
| Personnel Services | \$ 605,596 | \$ 635,875 | \$ 667,669 | \$ 701,053 | \$ 736,106 |
| In State Travel | 52,778 | 55,417 | 58,188 | 61,097 | 64,152 |
| Operating | 284,036 | 292,557 | 301,334 | 310,374 | 319,685 |
| Equipment * | | | | | 25,000 |
| Block Grants ** | 4,502,575 | 5,535,372 | 5,812,141 | 6,102,747 | 6,407,885 |
| Board and Advisory Council Costs | 221,013 | 223,223 | 225,455 | 227,710 | 229,987 |
| Total | \$ 5,665,998 | \$ 6,742,444 | \$ 7,064,787 | \$ 7,402,981 | \$ 7,782,815 |

expense projections are made based on FY 2013 costs:

- * Replacement costs for Computer Equipment purchased in FY 2012
- ** Based on 5% increase per year in number of newborns

needs identified by the family.

- a. WIC referrals: > 90%
- b. Immunizations in accordance with schedule: 100%
- c. Food Stamps: > 90%
- d. Medicaid: > 90%
- e. Employment: > 60%
- f. Child Care: > 90%

| | FY 2013 | FY 2014 | FY 2015 | FY 2016 | FY 2017 |
|---------------------|----------------|----------------|----------------|----------------|----------------|
| General Fund | \$ 4,826,847 | \$ 4,413,313 | \$ 4,380,169 | \$ 4,293,730 | \$ 4,266,799 |
| Title XIX | 839,151 | 1,685,611 | 1,836,844 | 2,220,894 | 2,507,501 |
| CCBG | | 643,520 | 847,774 | 888,357 | 1,008,515 |
| Total | \$ 5,665,998 | \$ 6,742,444 | \$ 7,064,787 | \$ 7,402,981 | \$ 7,782,815 |

It is anticipated that general fund need will decrease beginning in the year 2013. Additionally, Federal Title XIX and Child Care Block grant funding will increase:

Providing case management services to an additional 5% of the Medicaid population in each year from FY 2013 through FY 2017. CCBG revenues are based on providing child care to an estimated 3% of the eligible population in each of the years 2013 through 2017.

Thus, while total costs increase due to population increases and inflationary factors, general fund need will decrease, beginning in the year 2013, due to the ability to capture additional federal revenues.

F. Performance indicators

The following performance indicators will be used to determine measurable outcomes for the proposal:

Consumer Benefit/Impact

- Family to Family connection will provide families with information regarding availability of community resources appropriate to meet their needs as self-identified. Family to Family will also facilitate and arrange for access to these services.
- Family to Family Connection will provide information to community-based organizations regarding the availability of Family to Family Connection services and request for referrals.

Indicators:

- g. Respite: > 50%
- h. Health Services: > 50%
- i. Mental Health Services: > 50%
- j. Education: > 50%
- k. Employment Training: > 30%
- Number of referrals from each community-based organization.

Satisfaction with Service Opportunities

 Family to Family Connection will request that families randomly complete a survey to determine satisfaction with service opportunities as provided by Family to Family Connection.

Indicators:

- 1. Percentage of families that indicate satisfaction with services within
 - a. One month of contact: 85%
 - b. Six months of contact: 85%
- 2. Percentage of organizations contacted that indicate the Family to Family Connection provides a useful purpose/resource for the local neighborhood: > 98%
- 3. Percentage of organizations contacted that indicate that Family to Family Connection conducts activities in a timely, responsive, and professional manner: > 90%

Work Process Output

Opportunities for families and their infants

- Family to Family Connection will provide information to:
 - Promote positive parent/child interactions.
 - Facilitate family access to adequate medical services.
 - Facilitate family's connection with appropriate community resources.
 - Promote effective coping skills.
 - Advance optimal child development.
 - Facilitate parent's understanding of health issues.
 - Facilitate parent's understanding of safety issues.
 - Assist with finding child care/respite care.
- Family to Family Connection will facilitate information and formal family gatherings such as:
 - Support groups.
 - · Neighborhood gatherings.
 - Parent Education Classes.
- Family to Family Connection will provide resources to develop 13 Resource Lending Centers to include books, videotapes, instructional toys, safety equipment, sample assessments, audiotapes, etc.

Indicators:

- 1. Percentage of families of all live births who request information: > 75%
- 2. Percentage of families who request visit(s): > 50%
- 3. Percentage of families who attend support groups: > 45%
- 4. Percentage of families who attend informal neighborhood gatherings: > 45%
- 5. Percentage of families who use resources from resource centers: > 45%

Partnerships

Family to Family Connection will identify a designated lead community organization through an RFP process in
each community. Family to Family Connection will also facilitate the development of agreements designed to
share resources and establish partnerships at the local level to support the Family to Family Connection network of
services.

Indicators:

- 1. Number of new agreements developed to facilitate Family to Family Connection network.
- 2. Percentage of local services that share resources or develop partnerships with local organizations: > 75%

Strategic Outcome

(Some of these are intended as long-term outcomes.)

Family Involvement in local neighborhood and family demographics. As a result of involvement in Family to Family
Connection, there will be an increase in the number of participants (male and female) volunteering and/or paid to be
a support to other families and working in local non-profit community organizations. Results will be gathered based
on participant surveys.

Indicators:

- 1. Percentage of participants who volunteer for or become employed by Family to Family Connection following initial contact with the program: > 15%
- 2. Percentage of participants who become employed in the area of child care in the local neighborhood and/or community: > 5%
- 3. Percentage of participants who volunteer or lead activities within local neighborhood: > 20%
- 4. Percentage of two parent families: > 45%
- 5. Number of teen parents
- 6. Percentage of parents who are unemployed and who become employed or enter training programs within 6 months on involvement of program: 30%
- 7. Percentage of families who locate and access appropriate child care/respite care within 6 months of involvement of program: > 35%

G. Plan of action should performance expectations or funding requirements not be met

If individual Infant Support Districts do not meet performance expectations, the state will terminate their contract in accordance with contract terms. A Request for Proposal process will be initiated to obtain another contractor to continue services in that Infant Support District.

If statewide performance indicators do not meet the majority of expectations outlined in Section VI. F of this proposal, all ISD contracts will be terminated in accordance with contract terms. An assessment will be made to determine the feasibility of continuing, reducing or eliminating program services. Based on the results of the assessment, an action plan will be developed to either continue, reduce or eliminate the program.

If budgeted funding requirements are not met but the program is successful based on achievement of performance expectations, program services will be reduced (i.e., less visitations per newborn; fewer hours of operation of New Baby Centers and Resource Lending Centers). The reduced services will be in proportion to the amount of reduced funding.

If all funding is eliminated, the program will terminate. This will require 30 days notice to all contractors as well as layoff notices to all Family to Family state personnel. However, if the program is successful but general fund support is eliminated, the State will negotiate with counties and local governing entities to continue the program through county support and donations.

Developing Costs for New Positions

The following example uses a federal mandate as justification for an agency's need to request new positions. Agencies can apply the same concepts for any requests for new positions.

Example

Assume over the next biennium the Inspections Division will be required to comply with a federal mandate requiring states to increase the frequency of safety related and ADA inspections of certain public facilities from twice a year to four times a year. Assume also this mandate takes effect in July 2014. Based upon the division's current workload, the division estimates it will need additional staff and equipment to comply.

The division has already performed an analysis of the federal mandate and of its current inspection capabilities.

- The Inspections Division has 25 FTEs, 5 of whom are Inspectors.
- Each inspector, when fully employed 100 percent of the time in inspection activities, can perform 25 inspections per year.
- The current annual inspection capacity is 125 (5 inspectors x 25 inspections per year).
- There are 50 sites that need to be inspected. If these are inspected twice annually (the current requirement), there will be 100 required inspections per year (50 x 2 = 100).
- The new federal mandate requires four inspections annually per facility or 200 inspections per year (50 facilities x 4 inspections per year = 200).
- The current staff can only handle 125 inspections per year, leaving a shortage of 75 required inspections (200 125 = 75).
- If each inspector can perform 25 inspections a year, then hiring three new inspectors (75 / 25 = 3) should handle the need and allow the division to comply with the new mandate.

The division has identified other related costs associated with three new employees such as travel, operating, training, equipment, and information services. These costs must be defined in NEBS in the **Account Maintenance** screen. Information entered in this screen includes:

- The decision unit number (M-500 through M-597 for federal mandates and M-600 – M-609 for court orders/consent decrees)
- The expenditure categories and object codes for each cost element.
- Justification and documentation supporting the request.

Refer to Chapter 1 -Accounts Maintenance in Section II - Outline of Workflow of these budget instructions for a detailed explanation of the function and requirements of NEBS maintenance.

Once you have established and defined your request in the **Account Maintenance** screen, define and input your request for positions. Refer to Chapter 17 – **New Position** in Section II – **Outline of Workflow** of these budget instructions for a detailed explanation of these requirements.

Along with any request for new positions and their associated ancillary costs, there are several other costs to consider. Refer to Chapter 4 – <u>Projections: Revenues & Expenditures</u> in Section II – <u>Outline of Workflow</u> of these budget instructions for a detailed explanation.

For this example, those costs would include the following:

- Category 02, Out-of-State Travel
- Category 03, In-State Travel
- Category 04, Operating
- · Category 05, Equipment
- · Category 26, Information Services
- Category 30, Training

Each of these categories will be described in the following sections.

Categories 02 & 03 - Out-of-State Travel and In-State Travel

Will the new employees need to travel in the daily course of their jobs? In this example, the Inspections Division conducts inspections statewide, requiring the inspectors to travel extensively. In addition to the day-to-day

| | RTHERN EGION | OUTHERN REGION | T | OTAL | ESTIMATING METHODOLODY COMMENTS |
|---|-----------------|-------------------|-----|-------|---|
| Number of facilities | 30 | 20 | | 50 | Newhere Design, Inspections are ground |
| Current number of annual inspections | 60 | 40 | 100 | | Northern Region: Inspections are grouped |
| (@ 2 per year per facility) | | | | | and scheduled to a complete day. Travel |
| Current annual cost of inspections | | | | | costs include full day per diem as provided in |
| Per diem | \$ 2,720 | \$ 1,040 | \$ | 3,760 | SAM (Chapter 200). In addition, due to rural |
| Vehicle expense | \$ 2,400 | \$ 1,600 | \$ | 4,000 | make up of the geographic region |
| Total annual cost of inspections | \$ 5,120 | \$ 2,640 | \$ | 7,760 | approximately 1/3 of the inspections |
| Current number of inspectors | 3 | 2 | | 5 | scheduled historically require over night stays |
| Average annual cost of inspection per FTE | \$ 1,707 | \$ 1,320 | \$ | 3,027 | (per night stay in accordance with SAM). |
| | | | | | Motor Pool rental cost @ \$40 per day. |
| Number of new FTEs requested | 2 | 1 | | 3 | Southern Region: Inspections can be |
| · | | | | | grouped and scheduled so that no overnight |
| Total additional funding needed | \$ 3,413 | \$ 1,320 | \$ | 4,733 | stays would be required. |

travel requirement to conduct inspections, in-state travel is also required to attend quarterly regional meetings and out-of-state travel will be required to attend the Annual Western State Conference of State Inspectors (WSCSI).¹

Since this request is an extension of an ongoing service the division already provides an annual average regional cost used to estimate inspection related travel expenses. Three of the division's five inspectors are assigned to the northern region, and the remaining are assigned to the south. Using average regional costs greatly simplifies cost estimates and is far less time consuming than tracking costs for each inspector. Simple averages based on historical data will provide adequate results for this example.

The table at the top of the page illustrates how to present the assumptions and calculations for the in-state travel component of your request. In addition to the table, you would be expected to provide historical data showing the baseline (current) annual travel for inspections as well as data supporting the baseline workload ratios for the inspectors. Supporting historical data should be provided for a minimum of five years where available.

Additionally, estimate costs for your staff to attend regional meetings for the WSCSI and an annual State Inspectors Conference in Washington D.C. This type of travel is unique and can be easily calculated on a per trip basis and submitted as such. For this example, we assume four quarterly regional WSCSI meetings and one annual conference.

Other issues to consider when estimating expenditures for travel:

1. Travel expenditures for the first year should coincide with the approved hire date for the new staff. In accordance with general practices, new positions are approved with an October 1 effective date in the

first year. Therefore, the above estimate must be adjusted to reflect the delayed start and reduced by 25% for the first year only.

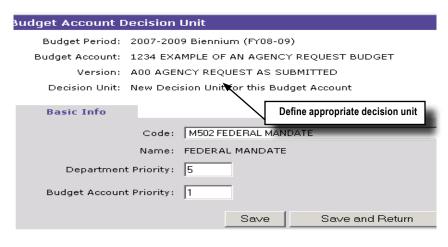
- 2. Registration fees are normally budgeted in the operating expenditure category.
- Is your travel being funded by a dedicated revenue source? If so, it is acceptable to budget all costs in a special use category.
- 4. Budget for 21-day advance tickets to the destination(s) in your out-of-state travel request. The state policies for per diem rates for hotel, meals, and incidentals can be found in the SAM 200.
- Will all staff travel? Determine which positions should travel and be prepared to justify the need, especially when requesting travel to annual conferences.

NEBS Input

You should have already defined:

- The appropriate maintenance decision unit (M-502 in this example)
- The necessary travel expenditure categories (02 and 03)
- The associated object codes (6100 and 6200 series general ledger numbers) in the NEBS
 Account Maintenance screen

¹ These conferences do not have a training component and, therefore, are budgeted in the travel categories rather than Training, category 30.





Category 04 - Operating

Be sure to budget associated operating costs for new employees such as supplies, postage, telephone, voice mail, long distance, small equipment, office space, etc. Only include additional office space if the added staff will not fit in your current space.

When budgeting for the operating expenditures, use the estimating methodology that is most appropriate for the request, provided it is adequately justified and documented. A common method used in state budgeting is to estimate operating costs on an average FTE basis.

Next, evaluate your historical data and determine if it is more appropriate to develop averages at the "object code" level (best for detailed data) or create a single category 04 average (better for incomplete or generalized data). Also consider those operating costs that are schedule driven in NEBS and account for them in your funding request.

The example below illustrates how operating costs are estimated.² In this example, historical data has been normalized and adjusted for inflation. The historical expenditures were stable and a five-year average was used. Whatever estimation method you use, document and support your calculations.

2 Only budget for nine months in the first year of the biennium for positions with a start date of October 1.

Documentation for Operating Expense New Inspector Positions

| | | | P | revious | P | revious | P | revious | P | revious | Ac | tual base | | 5 year |
|-----|------|--------------------------------------|----|---------|----|---------|----|---------|----|---------|----|-----------|----|--------|
| Cat | GL | Description | n | ninus 3 | n | ninus 2 | n | ninus 1 | | year | | year | a | verage |
| 04 | 7045 | Operating supplies | \$ | 2,988 | \$ | 3,049 | \$ | 3,112 | \$ | 3,175 | \$ | 3,240 | \$ | 3,113 |
| 04 | 7040 | Non-state printing services | \$ | 78 | \$ | 88 | \$ | 73 | \$ | 56 | \$ | 80 | \$ | 75 |
| 04 | 7045 | State printing charges | \$ | 99 | \$ | 105 | \$ | 96 | \$ | 77 | \$ | 113 | \$ | 98 |
| 04 | 7060 | Contracts | \$ | 1,756 | \$ | 1,792 | \$ | 1,829 | \$ | 1,866 | \$ | 1,904 | \$ | 1,829 |
| 04 | 7090 | Equipment repair | \$ | 223 | \$ | 145 | \$ | 275 | \$ | 301 | \$ | 278 | \$ | 244 |
| 04 | 7140 | Maintenance of buildings and grounds | \$ | 1,111 | \$ | 1,423 | \$ | 1,690 | \$ | 1,478 | \$ | 2,043 | \$ | 1,549 |
| 04 | 7280 | Outside postage | \$ | 334 | \$ | 453 | \$ | 378 | \$ | 265 | \$ | 398 | \$ | 366 |
| 04 | 7285 | Postage - State Mail Room | \$ | 7,648 | \$ | 7,804 | \$ | 7,964 | \$ | 8,126 | \$ | 8,292 | \$ | 7,967 |
| 04 | 7296 | DoIT long distance charges | \$ | 566 | \$ | 598 | \$ | 605 | \$ | 773 | \$ | 690 | \$ | 646 |
| 04 | 7298 | DoIT phone card charges | \$ | 15 | \$ | 23 | \$ | 11 | \$ | 20 | \$ | 33 | \$ | 20 |
| 04 | 7370 | Publications and periodicals | \$ | 600 | \$ | 613 | \$ | 625 | \$ | 638 | \$ | 651 | \$ | 625 |
| 04 | 7460 | Equipment purchases under \$1,000 | \$ | 646 | \$ | 659 | \$ | 672 | \$ | 686 | \$ | 700 | \$ | 673 |
| | | TOTALS | \$ | 16,064 | \$ | 16,752 | \$ | 17,330 | \$ | 17,461 | \$ | 18,422 | \$ | 17,205 |

Other Operating Costs Based on FTE

| | | | | С | ost Per | | |
|-----|------|--------------------------|--|----|---------|-----|----------------|
| Cat | GL | Description | Source | | Unit | FTE | Total |
| 04 | 7290 | Phone, FAX, comm. Line | DoIT schedule - cost per FTE per month | \$ | 12.33 | 3 | \$ 443.88 |
| 04 | 7292 | DoIT voice mail | DoIT schedule - cost per FTE per month | \$ | 4.24 | 3 | \$ 152.64 |
| 04 | 7295 | DoIT State phone line | DoIT schedule - cost per FTE per month | \$ | 15.75 | 3 | \$ 567.00 |
| 04 | 7050 | Employee bond insurance | NEBS payroll schedule | \$ | 2.69 | 3 | \$ 8.07 |
| 04 | 7054 | AG tort claim assessment | NEBS payroll schedule | \$ | 118.56 | 3 | \$ 355.68 |
| | | TOTALS | | | | | \$ 1,527.27 |

| Description | | vious nus 3 | evious inus 2 | evious inus 1 | P | revious year | Act | tual base year | year verage |
|-------------------------------------|----|----------------|------------------|------------------|----|-----------------|-----|-------------------|----------------|
| Baseline FTEs | 4 | 25 | 25 | 25 | | 25 | | 25 | |
| Average annual expenditures per FTE | \$ | 643 | \$ 670 | \$ 693 | \$ | 698 | \$ | 737 | \$ 2,065 |

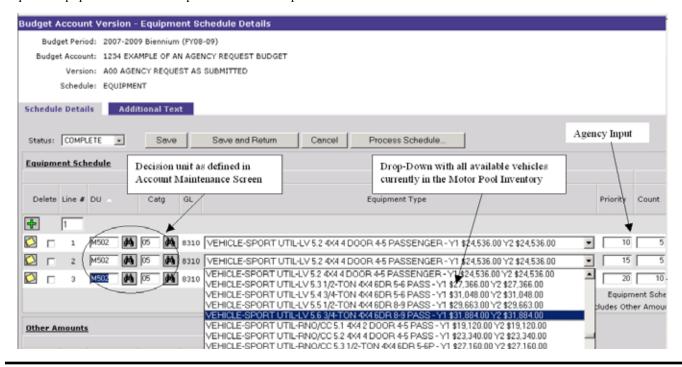
5 year average / FTE = 688 x 3 new FTE = 2,065

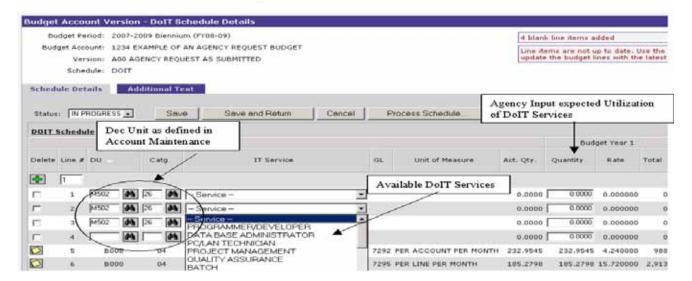
Category 05 - Equipment

The three new positions requested in this example may require office furniture or special equipment. The equipment schedule in NEBS takes the guesswork out of budgeting for equipment. Standard equipment, such as office furniture, is grouped together under executive or secretarial in the drop-down menu of the schedule. The pricing for the executive furniture group includes either a cubicle station with panels, work surfaces, built-in two-drawer file cabinet and overhead bookcase/storage unit, or a stand alone furniture group with a desk, credenza, chair, file cabinet, wastebasket, two side (guest) chairs, bookcase, and computer workstation. The secretarial group includes all of the items listed previously except the two side chairs. Special equipment in this example could include special

test equipment used for inspections, motor pool vehicles, and communication equipment. (Reference SAM for guidelines on vehicle purchases). It is necessary to determine what items each new position will require to carry out his or her daily functions. Will the new positions be able to use existing resources by sharing equipment (vehicles, etc.) or office resources such as office space? The following sample screen illustrates how the equipment schedule may appear in NEBS.

If it is determined that the new positions require new vehicles instead of motor pool vehicles, provide documentation/justification based on SAM 1322 - Vehicle Utilization Requirements.





NEBS Sample Screen - DoIT Utilization Schedule

Category 26 - Information Services

Normally, the three additional inspectors being requested in this example will need computers and e-mail accounts. Additional programming time or computer technician time may be needed to get the individuals set up on your network. Also included are the various EITS assessments that are automatically calculated in NEBS based on FTE count.

The equipment schedule is used to budget for the computer hardware, software, and annual maintenance costs. As mentioned previously, standard prices are already loaded into the schedule. Enter the quantity needed and process the schedule to update the line item.

Costs for EITS services are also loaded in NEBS. Estimate what services will be required and how much service (utilization) will be allocated to each of your new FTEs. In this example, we have sufficient historical data to develop average service utilizations (e.g., database support, etc.) for the current inspector positions. Those averages are representative of the utilization for the new FTEs and will be entered in the EITS schedule. Remember, the first year should be pro-rated because positions are budgeted to begin October 1, not July 1 (nine months rather than a full year). This example is for illustrative purposes only and is not meant to be all-inclusive of required EITS services. The above is a sample screen for EITS services in NEBS.

Category 30 - Training

Similar to the travel categories, the training category is used to estimate expenditures associated with any training required for the new staff. Please refer to the travel cost section of this example for the type of information and level of detail needed in requesting travel costs for training. Follow the same cost estimation process noted in the travel section to develop training costs. Travel costs associated with training, including registration fees, should be recorded in training expenditure category 30 unless you are recording all expenditures in a special use category.

The biggest issue you will have in developing a training plan for new FTEs is determining the location for their training. Some of this information can be approximated by your historical data. If you don't have an exact location for the proposed training because training sites change annually, pick one city on the east coast and one on the west coast for budgeting purposes. Include 21-day advance airfare to the cities you select. The per diem rate policies are located in the SAM 200 and can be used to estimate the costs associated with lodging and meals. The travel spreadsheet in the travel cost section above can be used for the training category to estimate the total training costs and should be attached at the decision unit level in NEBS.

Summary

This simple example illustrates the kind of rationale the Budget Division is looking for when reviewing a request for additional staff. If your division has a legislatively approved caseload ratio, you must use that ratio when calculating the additional staff needed due to the mandate, court order, or consent decree. Be aware the Budget Division will ask if there are ways to streamline your division's operations or if other efficiencies could be put into place to reduce the need for additional staff.

Department Division

Fund/Budget Account

Justification for Vacant Positions

Report and Justification for Positions Vacant at Least 12 Months

| NRS 353.210 Submission of vacant positions, expenditure requirements and anticipated income; provision of information to Fiscal Analysis Division of Legislative Counsel Bureau; proposed budgets for certain agencies. 1. Except as otherwise provided in subsection 6, on or before September 1 of each even-numbered year, all departments, institutions and other agencies of the Executive Department of the State Government, and all agencies of the Executive Department of the State Government receiving state money, fees or other money under the authority of the State, including those operating on money designated for specific purposes by the Nevada Constitution or otherwise, shall prepare, on blanks furnished them by the Chief, and submit to the Chief: (a) The number of positions within the department, institution or agency that have been vacant for at least 12 months, the number of months each such position has been vacant and the reasons for each such vacancy; | | | | | | | |
|---|-------|----------------|--------|--------------|---------------|-------------------------|--|
| | | | | Total Months | | | |
| | Class | | Vacant | (as of | | Justification to Retain | |
| PCN | Code | Position Title | Since | 9/1/2012) | Reason Vacant | Position | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

Assessments and Full-Time Equivalent (FTE) Driven Costs

| ASSESSMENT TITLE | ASSESSMENT DESCRIPTION | BASED ON | HOW IT'S |
|--|--|---|--|
| Personnel Assessment | Represents an allocation to state agencies of the costs for the recruitment, examining, classification, compensation and training functions of the Division of Human Resource Management | (HOW IT'S DEVELOPED) A specific percentage of the total gross salaries included in each agency's budget | APPLIED Legislatively approved budget amount |
| Payroll Assessment | (DHRM) Represents an allocation to state agencies of the costs for the central payroll function of the DHRM | A specific percentage of the total gross salaries included in each agency's budget | Legislatively approved budget amount |
| Employee Bond Category 04 | Provides for loss caused by any fraudulent or dishonest act committed by an employee acting alone or with others | FTE positions in each agency's budget | Legislatively approved budget amount |
| Employee Tort Category 04 | Provides self-insurance for general liability claims (torts) | FTE positions in each agency's budget | Legislatively Approved budget amount |
| Retired Employees Group Insurance (REGI) | Provides a centralized collection mechanism for the receipt of contributions made by each state entity for the benefit of all retired state employees | A specific percentage of the total gross salaries included in each agency's budget | Legislatively Approved budget amount |
| EITS - Infrastructure Assessment Category 26 | Provides DNS routing, help desk, state web portal, web page development, state toll free access, state on-line phone book, and state operator service | FTE positions in each agency's budget | Legislatively approved budget amount |
| EITS - Security Assessment Category 26 | Supports agencies in developing, implementing and maintaining agency specific IT security programs through security standards and procedures, backup and recovery plans, and disaster recovery plans | FTE positions in each agency's budget | Legislatively approved budget amount |
| Purchasing Assessment | Represents an allocation of the costs for the procurement and inventory services provided by the Purchasing Divison to state agencies | Total dollar volume of purchases, both commodity and services, in the previous four-year period | Legislatively approved budget amount |

Schedule-Specific General Ledger Numbers

| | | CASELOAD SCHEDULE | |
|-----------|--------------------------------------|-------------------|---|
| GL | DESCRIPTION | GL | DESCRIPTION |
| 702E | Caseld Drvn - Operating Supplies | 718A | Caseld Drvn - Med/Dent Svcs - Non-ContC |
| 702F | Caseld Drvn - Operating Supplies-A | 718B | Caseld Drvn - Med/Dent Svcs - Non-ContD |
| 702G | Caseld Drvn - Operating Supplies-E | 718C | Caseld Drvn - Med/Dent Supp - Non-ContA |
| 702H | Caseld Drvn - Operating Supplies-F | 718D | Caseld Drvn - Med/Dent Supp - Non-ContD |
| 7021 | Caseld Drvn - Operating Supplies-H | 719A | Caseld Drvn - Stipends - B |
| 702J | Caseld Drvn - Operating Supplies-I | 720A | Caseld Drvn - Food |
| 704A | Caseld Drvn - Printing & Copying - A | 720B | Caseld Drvn - Food-F |
| 704B | Caseld Drvn - Printing & Copying - B | 720C | Caseld Drvn - Food-G |
| 704C | Caseld Drvn - Printing & Copying - C | 720D | Caseld Drvn - Food-H |
| 706A | Caseld Drvn - Contracts | 732A | Caseld Drvn - Inst. Supplies |
| 706B | Caseld Drvn - Contracts - A | 742A | Caseld Drvn - Inmate Supplies |
| 706C | Caseld Drvn - Contracts - D | 742B | Caseld Drvn - Client Mat. Provider Pmts-A |
| 707A | Caseld Drvn - Contracts - L | 742C | Caseld Drvn - Client Mat. Provider Pmts-B |
| 707B | Caseld Drvn - Contracts | 742D | Caseld Drvn - Client Mat. Provider Pmts-C |
| 712A | Caseld Drvn - Adv. & Public Rel - F | 763A | Caseld Drvn - Misc. Goods, Mat - A |
| 717A | Caseld Drvn - Inmate Clothing | | · |
| | | VENDOR SCHEDULE | |
| <u>GL</u> | DESCRIPTION | <u>GL</u> | DESCRIPTION |
| 7060 | Contracts | 7304 | Dues & Registrations-B |
| 7061 | Contracts - A | 7305 | Dues & Registrations-C |
| 7062 | Contracts - B | 7370 | Publications & Periodicals |
| 7063 | Contracts - C | 7371 | Publications & Periodicals-A |
| 7064 | Contracts - D | 7372 | Publications & Periodicals-B |
| 7065 | Contracts - E | 7373 | Publications & Periodicals-C |
| 7066 | Contracts - F | 7374 | Publications & Periodicals-D |
| 7067 | Contracts - G | 7430 | Professional Services |
| 7068 | Contracts - H | 7431 | Professional Services-A |
| 7069 | Contracts - I | 7432 | Professional Services-B |
| 7070 | Contracts - J | 7433 | Professional Services-C |
| 7071 | Contracts - K | 7434 | Professional Services-D |
| 7072 | Contracts - L | 7435 | Professional Services-E |
| 7073 | Software License/Mnt Contracts | 7436 | Professional Services-F |
| 7074 | Hardware License/Mnt Contracts | 7437 | Professional Services-G |
| 7075 | Med/Health Care Contracts | 7438 | Professional Services-H |
| 7076 | Pharmaceutical Contracts | 7960 | Rentals For Land/Equipment |
| 7077 | Foster Care - Individual Contracts | 7961 | Rentals For Land/Equipment- A |
| 7078 | Foster Care - Institution Contracts | 7962 | Rentals For Land/Equipment-B |
| 7079 | Goods/Materials Contracts | 7963 | Rentals For Land/Equipment-C |
| 7211 | MSA Programmer Charges | 7980 | Operating Lease Payments |
| 7272 | Interest Expense | 7981 | Operating Lease Payments - A |
| 7273 | Interest Expense-A | 7982 | Operating Lease Payments - B |
| 7274 | Interest Expense-B | 7983 | Operating Lease Payments - C |
| 7300 | Dues & Registrations | 7984 | Operating Lease Payments - D |
| 7301 | Membership Dues | 8410 | Prin-Installment/Lease Purchase |
| 7302 | Registration Fees | 8411 | Prin-Install/Lease Purchase-A |
| 7303 | Dues & Registrations-A | 8412 | Prin-Install/Lease Purchase-B |

| | | EQUIPMENT SCHEDULE | |
|------|---|----------------------|---------------------------------|
| GL | DESCRIPTION | GL | DESCRIPTION |
| 7460 | Equipment Purchases < \$1,000 | 8280 | Heavy Duty Trucks - New |
| 7461 | Equipment Purchases < \$1,000-A | 8290 | Telephone System Equip >\$5,000 |
| 7462 | Equipment Purchases < \$1,000-B | 8291 | Telephone System Equipment - A |
| 7463 | Equipment Purchases < \$1,000-C | 8292 | Telephone System Equipment - B |
| 7464 | Equipment Purchases < \$1,000-D | 8293 | Telephone System Equipment - C |
| 7465 | \$1,000 < Equipment Purchases < \$5,000 | 8300 | Aircraft |
| 7466 | \$1,000 < Equipment Purchases < \$5,000-A | 8310 | Pick-Ups, Vans - New |
| 7467 | \$1,000 < Equipment Purchases < \$5,000-B | 8320 | Used Major Equipment >\$5,000 |
| 7468 | \$1,000 < Equipment Purchases < \$5,000-C | 8321 | Used Major Equipment <\$5,000-A |
| 7469 | \$1,000 < Equipment Purchases < \$5,000-D | 8330 | Office & Other Equip >\$5,000 |
| 7770 | Computer Software >\$5,000 | 8331 | Office & Other Equipment - A |
| 7771 | Computer Software <\$5,000 - A | 8332 | Office & Other Equipment - B |
| 7772 | Computer Software <\$5,000 - B | 8333 | Office & Other Equipment - C |
| 8200 | Water System Equipment | 8334 | Office & Other Equipment - D |
| 8210 | Mobile Homes/Storage Sheds | 8340 | Special Purpose Vehicles >\$5k |
| 8220 | Trailers | 8341 | Special Purpose Vehicles - A |
| 8230 | Microwave Stations & Systems | 8350 | Used Furnishings >\$5,000 |
| 8240 | New Furnishings >\$5,000 | 8351 | Used Furnishings <\$5,000 |
| 8241 | New Furnishings <\$5,000 - A | 8360 | Automobiles - New |
| 8242 | New Furnishings <\$5,000 - B | 8370 | Computer Hardware >\$5,000 |
| 8250 | New Major Equipment >\$5,000 | 8371 | Computer Hardware <\$5,000 - A |
| 8251 | New Major Equipment <\$5,000 -A | 8372 | Computer Hardware <\$5,000 - B |
| 8252 | New Major Equipment <\$5,000 -B | 8373 | Computer Hardware <\$5,000 - C |
| 8260 | Boats | 8374 | Computer Hardware <\$5,000 - D |
| 8270 | Special Equipment >\$5,000 | 8380 | Used Vehicles > \$5,000 |
| 8271 | Special Equipment <\$5,000 - A | 8381 | Used Vehicles < \$5,000 |
| 8272 | Special Equipment <\$5,000 - B | 8390 | Miscellaneous Equipment>\$5,000 |
| 8273 | Special Equipment <\$5,000 - C | 8391 | Miscellaneous Equip <\$5,000 -A |
| 8274 | Special Equipment <\$5,000 - D | 8392 | Miscellaneous Equip <\$5,000 -B |
| 8275 | Special Equipment <\$5,000 - E | 8393 | Miscellaneous Equip <\$5,000 -C |
| 8276 | Special Equipment <\$5,000 - F Special Equipment <\$5,000 - G | 8394 | Miscellaneous Equip <\$5,000 -D |
| 8277 | | NG RENT NON-B&G SCHE | DUI E |
| GL | DESCRIPTION | GL | DESCRIPTION |
| 705A | Non B&G - Prop. & Cont. Insurance | 7112 | Non-State Owned Rental Misc |
| 7105 | State Owned Bldg Rent-Other | 7118 | Rent Paid To Real Estate Agent |
| 7110 | Non-State Owned Office Rent | 7119 | Rent Paid To Real Estate Agent |
| 7111 | Non-State Owned Storage Rent | 7255 | B & G Lease Assessment |
| 7 | MOTOR POOL VEHICLES SCHEDULE | 7200 | LONGEVITY SCHEDULE |
| GL | DESCRIPTION | <u>GL</u> | DESCRIPTION |
| 6211 | Mp Monthly Vehicle Rental In-State | 5930 | Longevity Pay |
| | AGENCY-OWNED VEHICLES SCHEDULE | | BUILDING MAINTENANCE SCHEDULE |
| GL | DESCRIPTION | <u>GL</u> | DESCRIPTION |
| 7052 | Vehicle Comp & Collision Ins | 705B | B&G - Prop. & Cont. Insurance |
| 7059 | Ag Vehicle Liability Insurance | 7100 | State Owned Bldg Rent-B&G |
| | • | | · · |

| | EITS | S SCHEDULE | |
|--------|--|------------|-----------------------------------|
| GL | DESCRIPTION | GL | DESCRIPTION |
| 7292 | EITS Voice Mail | 7529 | EITS Computing Svs - Print Mgmnt |
| 7293 | EITS Voice System Admin | 7530 | EITS Computing Svs - Unix Support |
| 7295 | EITS State Phone Line | 7532 | EITS Web Hosting |
| 7509 | EITS PBX Network Access | 7533 | EITS Email Service |
| 7510 | EITS Programmer/Developer | 7535 | EITS Non-Server Hosting - Basic |
| 7511 | EITS Data Base Administrator | 7536 | EITS Server Hosting - Basic |
| 7512 | EITS PC/LAN Technician | 7537 | EITS Server Hosting - Managed |
| 7514 | EITS Project Manager | 7538 | EITS Server Hosting - Full |
| 7515 | EITS Quality Assurance | 7539 | EITS Data Base Hosting |
| 7516 | EITS Project Oversight | 7541 | EITS Dial Up Access |
| 7520 | EITS Computing Svs - Batch | 7542 | EITS Silvernet Access |
| 7521 | EITS Computing Svs - TSO | 7543 | EITS Direct Connect Broadband |
| 7522 | EITS Computing Svs - CICS | 7545 | EITS VPN Secure Link |
| 7523 | EITS Computing Svs - DB2 (DBMS) | 7550 | EITS Microwave Site Space Rent |
| 7524 | EITS Computing Svs - AdaBase | 7551 | EITS Microwave Channel Rent |
| 7525 | EITS Computing Svs - Tape I/O | 7552 | EITS Microwave DSI Circuit |
| 7526 | EITS Computing Svs - Tape Storage | 7553 | EITS Microwave Site Power Rec |
| 7527 | EITS Computing Svs - Disk I/O | | |
| 7528 | EITS Computing Svs - Disk Storage | | |
| | UNIFORM SCHEDULE | | STAFF PHYSICALS SCHEDULE |
| GL | DESCRIPTION | GL | DESCRIPTION |
| 7170 | Cloth/Uniform/Tool Allowance | 7385 | Staff Physicals |
| 7171 | Cloth/Uniform/Tool Allowance-A | | |
| 7174 | Cloth/Uniform/Tool Allowance-D | | |
| | ENCY OWNED PROPERTY & CONTENTS | | VACANCY SAVINGS SCHEDULE |
| GL | DESCRIPTION | GL | DESCRIPTION |
| 7051 | Agency Owned - Prop. & Cont. Insurance | 5904 | Vacancy Savings |
| | B&G OWNED BL | | |
| OBJECT | | OBJECT | |
| CODE | | CODE | |
| 705B | B&G - Prop. & Cont. Insurance | 7100 | State Owned Bldg Rent-B&G |
| | DEPARTMENTAL CO | | |
| OBJECT | | OBJECT | |
| CODE | | CODE | |
| 7394 | Cost Allocation - A | 7398 | Cost Allocation - E |
| 7395 | Cost Allocation - B | 7399 | Cost Allocation - F |
| 7396 | Cost Allocation - C | 7439 | Dept of Admin - Admin Ser Div |
| 7397 | Cost Allocation - D | | |

Style for Budget Text

The Governor's Executive Budget is a document available to the public and should be written with the public as the target audience. Please follow this style guide when entering text in NEBS.

Complete Sentences

Please use complete sentences for all decision unit descriptions and justifications. Sentences should be written in present tense unless it relates to an upcoming merger or consolidation, in which case phrases such as "will be merging" are acceptable.

Capitalization

Please do not capitalize every word. Only capitalize titles such as Insurance Division. Some examples:

- · Capitalize "State of Nevada"
- · Do not capitalize "the state"
- · Capitalize "Department of Administration"
- Do not capitalize "the department"
- · Capitalize "Division of Minerals"
- · Do not capitalize "the division"
- Capitalize "Executive Branch", "Legislative Branch"
- Capitalize "Governor" and "Legislature"
- Capitalize "General Fund" and "Highway Fund"

Numbers

Please spell out the following:

- Numbers that take only one or two words nine, twenty-seven or two billion
- · Numbers one through nine
- Numbers that begin a sentence or title One year ago this scenario was repeated
- Numbers that form a compound word A twoyear-old program
- · Fractions one-half
- Percent 0.6 percent, 12 percent

Use numerals for the following:

 Numbers with three or more digits – 1,889 or 162

- Decimals need to have a zero placed before the decimal point 0.85
- Dates, page references, room numbers, statistics, addresses, percentages, and dollars and cents 1889, 7,500 residents, 99.44%, page 2, 221 B Baker Street, \$5.98
- A list or series of numbers 1, 4, 9, 16, 25
- Spell out percent instead of using the % sign unless it is part of a performance measure or graph

Abbreviations

- Fiscal years Please spell out "fiscal year," "state fiscal year," and "federal fiscal year." Do not use "FY," "SFY," or "FFY."
- Budget accounts Please use "budget account" instead of "BA."
- FTE Spell out the first reference in each section as "full-time equivalent (FTE)" and then refer to it as FTE, it is never FTEs or FTE's.

General Fund

It is referred to as "General Fund appropriations". Do not use "General Funding" or "General Funds".

Acronyms

Please spell out acronyms the first they are used. For example: Enterprise Information Technology Services (EITS). Exceptions to this are commonly used acronyms well known to the general public such as NASA, U.S., USDA, and HIV-AIDS. If a word with an acronym is used upon first reference but it is not used again, it is unnecessary to follow it with an acronym in parenthesis.

Program Description

- Double check your grammar, spelling, and punctuation.
- Write the description so it will be understandable to someone unfamiliar with your program.
- Be concise. One hundred words or less is ideal for a description.
- Verify your program statement is current and includes NRS references.

Apostrophes/Possesives

- Singular possessive: "The supervisor's team is happy"
- Plural possessive: "Divison of Health Care Financing and Policy, Health and Welfare are all divisions of DHHS. The divisions' objective is to assist the public (three divisions "own" a single objective).
- No apostrophe if talking about multiple items: "The supervisors are happy" (referring to multiple supervisors that are happy); "They are all divisions" (referring to multiple divisions)
- To avoid confusion when using multiple possessives, restructure the sentence instead of "The Department of Administration's Personnel section will be moving to the Department of Administration's Division of Human Resource Management." use "The Department of Administration, Personnel section will be moving to the Department of Administration, Division of Human Resource Management."
- An apostrophe is not needed when used with plural acronyms – "The CEOs were happy" (referring to multiple CEOs)

Exclude Position Control Numbers (PCNs)

Do not include PCNs in the text of your description – use position titles instead. Example: This request adds two Management Analyst IIs to the Division of Research, Planning and Grants Management, budget account 1340.

Commas and Semicolons in Lists

- For both comma and semicolon lists there must be a comma or semicolon before the "and" with the last item
- Do not use commas or semicolons at the end of sentences with bulleted lists

- · Do not add the word "and" before the last item
- Commas are used for a simple list and semicolons are used for complex lists. Complex lists are any items that use complex sentence structure within the list or use commas within the list

DO - SIMPLE LIST

Inspections and investigations are conducted at pesticide-producing establishments, pesticide distributors, marketplaces, and dealerships. (comma at end of list)

DON'T - SIMPLE LIST

Inspections and investigations are conducted at pesticide-producing establishments, pesticide distributors, marketplaces and dealerships. (no comma at end of list)

DO- COMPLEX LIST

Other activities include: responding to endemic animal disease outbreaks; conducting surveillance; collecting and compiling methods and procedures to best diagnose and control diseases; administering disease control techniques, methods and procedures; and taking actions to prevent disease spread to humans or livestock. (semi colon)

DON'T- COMPLEX LIST

Other activities include: responding to endemic animal disease outbreaks; conducting surveillance; collecting and compiling methods and procedures to best diagnose and control diseases; administering disease control techniques, methods and procedures and taking actions to prevent disease spread to humans or livestock. (semi colon no comma)

Other activities include: responding to endemic animal disease outbreaks, conducting surveillance, collecting and compiling methods and procedures to best diagnose and control diseases, administering disease control techniques, methods and procedures, and taking actions to prevent disease spread to humans or livestock. (commas used should be semi-colon)

Use of Verb with Staff

Staff is a collective noun, which means it can be viewed as either singular or plural depending on the sentence. Examples:

SINGULAR

The staff is in a meeting.

Staff generates purchase orders.

PLURAL

The staff are in a disagreement about the findings.

Staff generate purchase orders.

Both are correct, however, it is more common to view "staff" as a singular unit. If you are uncertain, revise the sentence: The staff members are in disagreement about the findings. Staff members generat purchase orders.

Hyphens

Two or more words that are used together to form an adjective before a noun need to be hyphenated: full-time employee, out-of-compliance devices.

Decision Unit Synopsis

Do not create a synopsis for statewide created decision units, such as M-100, occupational studies, COLAs, NDOT radios and NHP dispatch. The Budget Division will supply language for these.

Any relevant information in addition to the synopsis needs to be entered in the justification section. Please use complete sentences and use spell check.

Transfer Decision Units

Transfer decision unit narratives should include the names and numbers of the source and destination budget accounts. For example, "This request recommends transferring two Management Analyst IIs from the Public Employees Benefits Program, budget account 1338 to Budget and Planning, budget account 1340."

If the transfer is between divisions, the title of the decision unit should include the source and destination budget account.

If the transfer is between departments, please also include the names of the source and destination departments in the title of the decision unit.

When including department names and budget accounts in decision unit titles, it may be necessary to abbreviate words as the title is limited to 50 characters.

Examples For Specific Decision Units

Base

This request continues funding for twenty-six employees and associated operating costs. One-time expenditures have been eliminated and partial year costs have been annualized.

M150

This adjustment recognizes the difference between the actual expenditures for fiscal year 2012 and the anticipated expenditures for the 2013-15 biennium.

M160 Position Reductions Approved

This request eliminates a total of three positions consisting of one Management Analyst II position and two Administrative Assistant II positions.

E275 Educated and Healthy Citizenry

This request moves Project Crisis expenditures to the appropriate standard categories. Project Crisis was developed a number of years ago as a special program and has become a routine service offered by Children's Clinical Services and Early Childhood Mental Health Services.

E250 Efficient and Responsive State Government

This request funds loss prevention building inspections that have not been inspected by the current contractor. Inspections will be at locations where the value of the property is \$5 million or less.

E350 Safe and Livable Communities

This request adds funding for additional security coverage for the Linden Street clinic and the Northern Nevada Adult Mental Health Services (NNAMHS) campus.

E275 Educated and Healthy Citizenry

This request funds the purchase of a Microsoft Project Server and required licenses which will allow the agency to successfully manage projects, track resources, and analyze and store project information.

E350 Safe and Livable Communities

This request funds enhanced networking capacity between all offices to support the transmission of images.

E500 Adjustments - Transfers In

This request aligns revenues associated with the transfer of the PC/LAN Technician in E903.

E710 Replacement Equipment

This request replaces computer hardware and associated software per the Department of Information Technology's recommended replacement schedule.

E720 New Equipment

This request funds one copier and a rack to host the agency server, hubs, and other related equipment.

E805 Classified Position Reclassifications

This request reclassifies an IT Professional II to an IT Professional III commensurate with duties of the position.

E817 NDOT 800 MHz Radio Cost Allocation

This request provides funding for anticipated expenditures based on the statewide cost allocation schedule.

E901 Trans From Home & Comm Based Prgms to Aging Admin

(example of transfer between budget accounts within a division with abbreviations)

This request transfers five positions consisting of one Information System Specialist III, one Administrative Aide, one Administrative Assistant I, one Administrative Assistant III, and one Accounting Assistant III from Home and Community Based Programs, budget account 3146, to Aging Federal Programs and Administration, budget account 3151.

E902 Trans Frm Health Care Fin & Policy to Div of Aging

(example of transfer between divisions within a department with abbreviations)

This request transfers General Fund match from where it is currently budgeted in Nevada Medicaid, budget account 3243, to Home and Community Based Programs, budget account 3146, for consistency within the department.

E903 Transfer From EITS to Dept of Administration

(example of transfer between departments)

This request transfers one PC/LAN Technician position from EITS Data Communications and Network Engineering, budget account 1386 to Budget and Planning, budget account 1340.

Glossary

Account(s) Maintenance

Preparing an agency's account in NEBS prior to constructing that agency's budget, which involves defining decision units, categories, specialized revenue ledgers, position groupings, and assessments that will be included in that budget.

Actual

The budgeted expenses and revenues of the base year adjusted to reflect those actually experienced during a fiscal year as listed in DAWN.

Activity

A service provided or function performed for a specific purpose and/or population to accomplish a defined goal or objective consistent with the agency's mission and strategic plan.

- Primary Activity Activities clearly related to the agency's mission.
- Support Activity Internal activities necessary to enable the agency to perform the primary activities.

Activity Mapping

A budget tool, typically presented in a spreadsheet table format and entered into NEBS, detailing how revenues are allocated to support expenditures for each activity.

ADA

The Americans with Disabilities Act.

Adjusted Base Budget

The budget after adjustments have been made to base budget to eliminate one-time expenditures or to increase (annualize) revenues and expenditures for ongoing programs that were not operational for the entire base year.

Adjustment(s) to Base

A change to an actual expenditure included in the base budget to account for partial year and one-time expenditures.

Advantage - Financial

The official state financial system of record in which state agencies record revenue and expenditure activity.

Advantage - HR (Human Resource)

The official state payroll and personnel system of record in which state agencies record employee payroll and personnel activity.

Agency Owned Property and Contents Schedule

This statewide schedule is used to calculate insurance costs for agency owned properties. This schedule is not completed by agencies.

Agency Owned Vehicles Schedule

This schedule is used to calculate insurance costs for agency owned vehicles. Depending on the insurance type selected, this schedule may result in the generation of one or more line items.

Agency Request

See Agency Requested Budget.

Agency Requested Budget

A two year budget request prepared by a state agency — due to the Budget Division, with copy to LCB's Fiscal Analysis Division, on or before September 1 of even-numbered calendar years — based on the agency's expected revenues and proposed expenditures as necessitated by the agency's statutory or legislative mandates, goals and objectives, costs and priorities.

Agency Specific Inflationary Adjustments

Adjustments for the price increase of goods and services unique to a particular agency.

Application Header

NEBS provides immediate access to the main page of the NEBS application through folder tab links. This header is displayed on every page throughout the system. Examples are: Home/NEBS/Activity Budget/ Work Programs/Reports/DataMart/Messages

Appropriation

A legislative allocation from the state General Fund or Highway Fund for a specific purpose or to support the operation of an agency.

Appropriation Unit

A six-digit code that is part of the Advantage Financial account coding structure that identifies the budget account and the category in which financial activity is taking place.

Assembly Committee on Ways and Means

A standing legislative Assembly committee, often referred to as a money committee, which has primary jurisdiction over appropriations, operating and capital budgets, state and federal budget issues and bonding.

Assessment Settings

This is a view on the Account Maintenance tab that provides agency users with the ability to set assessment settings (EITS, AG Tort, Bond) at the budget account level (as opposed to the position level).

Attorney General Cost Allocation

An assessment of costs for legal and investigative services provided by the Attorney General's office to state agencies.

Augmentation

An increase to the revenue or expenditure authorization amounts approved by the Legislature.

Authorization

The authority granted by the Legislature that allows state agencies to collect and expend funds from sources other than the General Fund or Highway Fund, such as federal funds, county funds, gifts, grants, donations, fees, sales, etc.

B/A

Budget Account.

R&G

The Buildings and Grounds section within the State Public Works Division under the Department of Administration.

B&G Owned Building Rent Schedule

This schedule is used to track state owned building space leased to agencies from the Buildings and Grounds section.

Balance Forward

To carry forward cash from one fiscal year to a subsequent fiscal year.

Base Budget

The budget to continue services at the same level as was provided in the Base Year of the current Biennium.

Base Year

The first year of a biennium, that is, the even-numbered year in a biennium.

Basic Attributes

This is a view on the position tab that shows the position, PCN (position control number), group, position class, class description, grade, step, position type, etc.

Budget Account Versions List

This is a screen in NEBS that serves as the basic home page for the majority of NEBS users. For each budget account, a list of available versions is displayed. Agency users will have access to the Agency Request and Items for Special Consideration versions while preparing agency budgets. Authorized users may create working versions.

Biennium

A two year period, which, as it applies to Nevada budgeting, is the two consecutive fiscal years following a regular legislative session. The current biennium is denoted 2011-2013 and is comprised of fiscal year 2012 (the Base Year) and fiscal year 2013 (the Work Program Year). The upcoming biennium is denoted 2013-2015 and is comprised of fiscal year 2014 (Year 1) and fiscal year 2015 (Year 2).

Bill Draft Request (BDR)

A written request submitted to the LCB by a legislator, an executive agency, a member of the judiciary, or a local government proposing a new or modified law for enactment.

Board of Examiners (BOE)

A board consisting of the Governor, Secretary of State and Attorney General (per NRS 353.010) having the authority to examine all claims against the state and to perform other duties as prescribed by law, such as the approval of all contracts with independent contractors.

Budget

An estimate of the revenues and expenditures needed to carry out programs for a fiscal period covering each year of a two year biennium.

Budget Account Number

A four-digit numeric code that identifies the program or operation within an agency where the financial activity is taking place.

Budget and Planning Division

Division within the Department of Administration responsible for producing a fiscally sound executive budget that meets the strategic priorities of the state and missions of the individual agencies.

Budget Authority

The amount authorized in a budget for revenues and expenditures for a specific accounting period. (See also Realized Funding.)

Budget Period

NEBS allows for multiple biennium budgets. As you select the budget account to work with, the budget period will default to the biennium budget currently being developed. The current system can store up to three biennial budgets at any one time.

Budget Task Bar

NEBS provides direct access to specific functions within the application. One or more task bars will be displayed to users, depending upon their assigned role.

Budget Version

This term is used extensively in the NEBS process and includes several components used to identify the various stages of the budget from agency request (A01) to governor recommends (G01) and to legislature approved (L01).

Budget Preparation Checklist

A list included in these budget instructions itemizing the required components that must be included with the agency budget request.

Building Maintenance Schedule

Schedule to itemize non-structural alterations under \$100,000 that do not affect the safety of the building and do not change, in any manner, its structural elements. Non-structural alterations may be included through an M-425, E-730 or one-time decision unit, depending on the rationale driving the improvement.

Building Rent, Non-B&G Schedule

This schedule is used to record space leased by entities other than Buildings and Grounds. Line items produced by this schedule are non-state owned building rent, Buildings and Grounds lease assessment, and contents insurance.

Business Plan

A formal statement of a set of goals, the reason they are believed to be attainable, and the method by which they will be reached, which must be completed by state agencies seeking an authorized expenditure or appropriation for a new program, or an authorized expenditure or appropriation for a program that is proposed for enhancement by more than \$1,000,000 or 50 percent of the amount approved by the Legislature for the program for the current biennium, whichever is less. (See SAM 2516 and the Business Plan appendix.)

Capital Improvement Project (CIP)

The construction of a new building and the furniture, fixtures and equipment (FF&E) for that building; a

modifications to structures for existing state buildings; remodeling, repairs, and maintenance work for projects of a non-structural nature over \$100,000; and advanced planning for future construction.

Caseload

The number of cases handled in a given period by an agency.

Caseload Adjustment

The expected increase or decrease in an agencies' caseload as indicated in an M-150 decision unit based on applicable activities.

Caseload Cost Adjustment

The change in the cost of providing existing services to an increased or decreased number of clients, specified in an M-150 decision unit and applicable only to agencies with pre-approved caseload formulas.

Caseload Schedule

This schedule is designed to calculate per person costs. This schedule was previously used by the Department of Corrections to calculate their inmate driven costs (exclusively). NEBS has expanded this to accommodate a caseload-based calculations of a count times a rate for use by any agency.

Category Number

A two-digit numeric code that identifies and groups the type of expenditures being made such as personnel services, in-state travel, equipment, operating, etc.

Chart of Accounts

A classification system, in numerical order, used to determine which object codes (general ledger account numbers) should be used to code transactions being processed. A chart of accounts can be found on-line through the Data Warehouse of Nevada (DAWN) at http://washoe.state.nv.us.

Class Code Number

A numeric code for classified positions, established by the Division of Human Resource Management, to identify a group of positions sufficiently similar with respect to their duties and responsibilities that the same title may be reasonably and fairly used to designate each position allocated to the class.

Classified Employee

An employee, other than non-classified, unclassified or an elected official, who is selected and governed by the state's merit system as found in the NAC and NRS.

Closing Budgets

The process whereby the two legislative money committees take final action on individual agency budgets.

COLA

Cost of Living Adjustment.

Confirmation Messages

In NEBS, the top right corner of the page displays all notifications that a particular action was taken by the user. For instance, when a user adds text and clicks on save, the system will issue the confirmation message "Text Updated." in a red text box.

Contract(s)

A formal agreement, with appropriate approvals, between the state and an independent contractor, as defined in <u>SAM 0320</u>, for outside vendor services or products.

Core Functions

A collection of related, structured activities or tasks that produce a specific service or product (to service a particular goal) for a particular customer. This function ties the state's strategic goals and priorities to its activities by defining state government's primary purposes/functions.

Cooperative Agreement

An agreement between two or more public agencies for the joint exercise of powers, privileges and authority. (See SAM 0302.)

Cost Allocation

Statewide cost allocations represent recovery of costs from non-General Fund sources for statewide general administrative functions provided by central services agencies. Agency-specific cost allocations enable agencies to charge for services provided in one budget account to other budget accounts such as Director's Office or Administrative Services costs.

Court Orders

Orders issued by a court of law. As it applies to budgeting, those orders that directly impact the level of programs or services provided by an agency.

Data Warehouse of Nevada (DAWN)

The state's online financial database that provides state agencies with access to past and present financial activity to assist them with monitoring the status of their budgets. The system is available through the state's intranet at http://washoe.state.nv.us.

Decision Unit(s)

A stand-alone, balanced budget request that displays the revenues and expenditures associated with a new program or changes to existing programs.

Decision Unit Filter

NEBS allows users to display only the line items associated with a specific decision unit through the use of the decision unit filter. For instance, by selecting the B000 decision unit filter, only line items associated with the Base decision unit will appear on the Line Item page.

Decision Unit Synopsis

The text area available under the Account Maintenance tab used to insert two to three brief sentences that describe each decision unit and is printed in the Executive Budget Book. For example, the decision unit synopsis text for a base decision unit could be as follows:

"This request continues funding for 30 employees with associated operating costs." For more instruction on standard text, refer to the Style for Budget Text appendix.

Economic Forum

A five-member committee from the private sector directed to provide a forecast of future state General Fund revenues by December 1 of even-numbered years and May 1 of odd-numbered years. The forecasts are based on the existing revenue structure and are used by agencies, the Governor, and the Legislature in recommending and approving a new budget. (See NRS 353.226 - 353.229.)

Enterprise Information Technology Services (EITS) Assessments

The EITS assessments allocates costs to state agencies for the statewide functions provided by the department. The allocated functions are categorized into two areas: infrastructure and security. These are included in the EITS assessments and are allocated based on FTE positions in each state agency budget.

Infrastructure Assessment

This assessment supports several units within EITS and is designed to cover cost for the following services rather than inflate the other billable services supplied by EITS. The Infrastructure Assessment includes:

- DNS routing, Help Desk, state web portal, web page development, state toll free access, state on-line phone book, and state operator service.
- Centralized DNS servers route all incoming and outgoing web traffic.

- EITS's Help Desk serves all state agencies by providing one access point for all EITS services (e.g. PC LAN tech, mainframe security and passwords, e-mail accounts, billing questions, WAN outages, etc.).
- The state web portal is the state's main web page and is the starting point for the general public and state staff to access the state web.
- State list server facilitates delivery of messages to work groups and organizations both inside and outside state government. Examples of this include the distribution of press releases and advisories from the Governor's Office and distribution of time sensitive information regarding large projects that span multiple agencies.
- Capacity planning and management that ensures the state can anticipate future IT resource requirements and plan for sufficient computer and communication capacity in a cost-effective manner to meet the service need of all users.
- The web page development unit provides a variety of web page development and support services for all agencies within the state of Nevada, including constitutional offices.
- State toll free access provides an "800" number which is available to anyone to access the State Operators.
- The state phone book is available on-line via the Internet and it provides a complete listing of all employees. The state phone book is routinely updated and has replaced the printed state directory.
- The state operator service supports two full time state phone operators who answer calls from the general public and forward these calls to the appropriate department, agency, board, or commission.

Security Assessment

The Security Assessment is used to support all agencies in developing, implementing and maintaining agency specific IT security programs through security standards and procedures, backup and recovery plans, security profiles, risk mitigation plans, and disaster recovery plans. Staff are versed in specific IT security disciplines such as telecommunications and network security, data security, web security, security administration, and contingency planning.

EITS

The Enterprise Information Technology Services Division.

EITS Schedule

This schedule is used to calculate the cost of services provided by EITS. Agencies must enter the number of units (i.e., hours, months, etc) for each type of service that EITS is expected to provide. Unlike the other schedules, users will be entering the number of units directly into the M-150 decision unit as opposed to entering the information into the Base decision unit.

Emergency Account

An account administered by the BOE to cover the costs of emergencies as defined in NRS 353.263 for which no other appropriation has been made or where an expenditure is in excess of an appropriation.

Employee Bond

Employee bond provides for loss caused by any fraudulent or dishonest act committed by an employee acting alone or with others. Employee bond is assessed by the Risk Management Division of the Department of Administration based on FTE positions in each state agency budget.

Employee Tort

Employee tort is self-insurance for general liability claims (torts). A tort claim may be filed against the state for an incident or accident in which a state employee or agency has caused damages to another party. Employee tort is assessed by the Attorney General's Office based on FTE positions in each state agency budget.

Encumbrance

An obligation in the form of a purchase order, contract, or salary commitment for which an estimated amount has been reserved but the actual goods or services have not yet been received.

Enhancement

Request for additional, revision or deletion of programs or services to what is included in base and maintenance. (See also Three-Part Budget.)

Enhancement Decision Unit

A stand-alone, balanced budget request that displays the revenues and expenditures associated with a new program or for new services or initiatives, or revisions or deletions that aren't currently reflected in the agency's base budget and the change is meant to improve or streamline existing services.

Enterprise Fund

A fund established to account for governmental operations that are financed and conducted in a manner similar to private business, i.e., self-supporting services provided by the governmental operation to outside entities.

Equipment

Items purchased having a useful life extending beyond one year, that are not consumed in use, that are not attached permanently as a non-movable fixture, and cost more than \$5,000.

Equipment Schedule

This schedule is used to track all equipment requests. Actual equipment GLs will be automatically zeroed out in adjusted base (Base and M-150), except GL 7460-7464. Equipment between \$1,000 and \$5,000 (GL 7465-7469) must be eliminated from base unless it can be justified as an ongoing expenditure.

Executive Budget

The document submitted to the Legislature that contains the Governor Recommends Budget and supporting documents.

Expanded Program Narrative

A written report submitted by agencies to the Chair of the Assembly Ways and Means Committee prior to the initiation of a legislative session to provide the committee with additional information regarding the budget or program as recommended by the Governor for various agencies. The report includes reference to the applicable NRS and other laws that justifies the agency's funding, a detailed explanation of all new programs, a summary and analysis of the agency's performance indicators, and where applicable, workload statistics.

Expenditures

Payments made for goods delivered or services rendered.

Federal Mandates

Orders issued by the federal government. As it applies to budgeting, those mandates that directly impact the level of programs or services provided by an agency.

FF&E

Furniture, fixtures and equipment.

Fiscal Analysis Division

The agency within the Legislative Counsel Bureau that provides the Legislature with the capability for independent review and analysis of budgetary and fiscal matters to assist the Legislature in its efforts to set economically sound policies for the state, anticipate future needs, and objectively analyze budgetary requests.

Fiscal Note

An analysis required by statute to be prepared by an executive agency estimating revenue or expenditure changes that would be entitled by the passage of a proposed bill. Fiscal notes also apply to other governmental units affected by the Legislature, such as cities and counties.

Fiscal Year

A 12-month accounting period. Nevada's fiscal year is July 1st through June 30th.

Folder Tab Links

NEBS uses links to allow users to navigate to various parts of the system. The "NEBS" tab can be used any time to redirect a user to the main page, the budget account versions list.

Fringe Benefits

Expenditures paid by the state that are associated with employee compensation other than salary, such as group insurance, retirement group insurance, worker's compensation, unemployment compensation, Medicare and PERS contribution and payroll and personnel assessments.

Fringe

This is a view on the position page that shows position and all the fringe benefit flags (retirement, workers comp) as well as personnel assessments such as AG tort and Risk Management bond.

FTE

A full-time equivalent position as defined in \underline{NAC} 284.065.

Fund

An independent fiscal and accounting entity with a self-balancing set of accounts recording cash and other financial resources together with all related liabilities, and residual equities or balances, and changes therein, which are segregated to carry out specific activities or attain certain objectives in accordance with special regulations, restrictions, limitations or laws.

Fund Map

A budget tool, typically presented in a spreadsheet table format and entered into NEBS, detailing how revenues are allocated to support expenditures in a budget account and explicitly tracking all revenue funding sources to a specific expenditure or combination of expenditures. Budget accounts with single funding sources, such as 100% general fund, 100% highway fund or 100% federal funds must still be completely

fund mapped. There will be no exceptions to this rule. Expenditures can be fund mapped at the budget account, category, object code, and position levels.

General Fund

The major operating fund of the state that receives its income from unrestricted revenue such as Sales Tax, Gaming Taxes, Insurance Premium Tax, Casino Entertainment Tax, the Proceeds of Mines Tax, the Business License Fee, other minor taxes and miscellaneous sources such as interest income, licenses, and fees and fines.

General Ledger Number (GL)

A four-digit numeric code used to identify assets, liabilities, equity, revenues or expenditures for the overall control and accounting of the total state financial operation. Revenue general ledger numbers are referred to as revenue ledgers or sources and expenditure general ledgers are referred to as object codes. Each revenue ledger or object code is part of a revenue or expenditure category, and revenues and expenditure categories are part of decision units.

Governor's Strategic Priorities

A list of enhancement decision units that express the Governor's goals for the state in the upcoming biennium.

Governor Recommends (Gov Rec)

A budget prepared by the Budget Division at the direction of the Governor that is based on the Agency Request Budget using the Economic Forum's projected revenues and Governor's proposed expenditures comparing current, future, and past completed years for existing programs, and projecting revenues and expenditures of new programs for future years as a result of statutory or legislative mandates, goals and objectives, costs and strategic priorities.

Grade

A number assigned by the Division of Human Resource Management to designate a salary range for a class.

Group Insurance

An employer-paid benefit that includes health insurance, dental insurance, and vision insurance for state employees.

Hearing

A session of a legislative committee at which witnesses present testimony on matters under consideration by the committee.

Highway Fund

A fund that derives its income from state fuel taxes, fees on the use and operation of motor vehicles, and federal highway funds and is restricted for use for the construction, maintenance and repair of public highways and related administrative costs.

Holiday Pay

Compensation at the rate of time and one-half for hours worked on a recognized state holiday.

Human Resource Data Warehouse (HRDW)

The state's online human resources database that provides state agencies with access to personnel and payroll activity such as employee rosters, positions rosters, overtime reports, employee leave balances and activity and employee paychecks.

Inflation Adjustment

An amount added to projected expenditures that represents the state's estimate of future cost increases for items or services authorized by the governor.

Information Services

Any service relating to the creation, maintenance, operation, or use of an information system.

Information System

Any communications or computer equipment, computer software, procedures, personnel, or technology used to collect, process, distribute, or store information.

Integrated Financial System (IFS)

An automated system consisting of statewide Advantage - Financial, DAWN, Advantage - HR, HRDW, NEATS, and NEBS, along with the NDOT ADVANTAGE Financial and associated systems that share data forming an integrated system.

Interim Finance Committee (IFC)

An interim legislative committee consisting of members of the Senate Committee on Finance and the Assembly Committee on Ways and Means from the preceding legislative session required to review and approve state agency requests to accept certain gifts and grants, to modify legislatively approved budgets, and to reclassify state merit system positions under certain circumstances, and to allocate funds.

Interim Finance Contingency Fund

Funds that may be allocated and expended for emergency use, upon the approval of the BOE and the IFC, to supplement regular legislative appropriations which

failed to cover unforeseen expenditures and to meet obligations under the requirements of law.

Interlocal Contract

An agreement between one or more public agencies to contract with any one or more other public agencies to perform any governmental service, activity or undertaking which any of its public agencies is authorized to perform by law. (See SAM 0314.)

Internal Service Fund

A fund used to account for the financing of goods or services furnished by a designated department or agency to governmental units within its own organization or to other departments or agencies on the basis of reimbursement for costs

Items for Special Consideration

Specific decision units created and requested by agencies in their Agency Requested Budget that exceed the pre-approved level of budget funding but are viewed important enough by the agency to request that special consideration be given by the Governor for the decision unit to be included in his recommended budget.

Legislatively Approved Budget

The final, official biennial budget approved and adopted by the Legislature for each year of the coming biennium.

Legislative Counsel Bureau (LCB)

The collection of legislative service agencies, including the Fiscal Analysis Division, created to free legislators from dependence upon the executive branch of state government and lobbyists for information and assistance.

Letter of Intent

A letter sent to department directors and agency heads from the chairs of certain legislative committees at the end of a legislative session that relays to the agency the Legislature's intent and directs future action by the agency such as requiring the agency to submit written reports on the status of certain programs to the IFC in between legislative sessions.

Line Item

An individual revenue or expenditure line included in the budget. Must be linked to a decision unit, category and object code.

Line Item Detail

A report generated in NEBS presented in the base, maintenance and enhancement decision unit format that provides line item detail by object code (general ledger number).

Longevity Pay

An amount paid to employees on a semi-annual basis to encourage continuity of service for those who have completed eight years or more of continuous service and have a standard or better performance. The amount paid is based on the length of time the employee has been employed as described on the DHRM's longevity schedule.

Longevity Schedule

This schedule is used to calculate the cost of longevity payments in a budget account. The initial longevity schedule is populated with current employees. The longevity payments is calculated on the initial load only based on the employee's continuous service date in Advantage. NEBS will not calculate the projected longevity payments for entries manually added by the user. The longevity line item is generated from this schedule.

Maintenance

Costs required to continue programs and services at levels affected by external factors. Also see Three-Part Budget, Inflation Adjustment, Adjusted Base Budget, Federal Mandates, Court Orders, and Caseload.

Maintenance Decision Unit

A stand-alone, balanced budget request that displays the revenue and expenditures associated with continuing an existing program at increased levels affected by external factors such as expansion due to pre-approved caseloads, federal mandates, court decisions, consent decrees, inflation, population growth, etc.

Manually Generated

See User Generated.

Merit Pav Increase

An increase of one step in salary granted on an employee's pay progression date when the employee has a performance rating which is standard or better and has not attained the top of the grade (step 10).

Money Committee

Either of the two committees (the Assembly Ways and Means Committee and the Senate Finance Committee) having jurisdiction over measures primarily affecting appropriations, operating and capital budgets, state and federal budget issues and bonding.

Monthly Detail Year 1 and Year 2

This information is contained on the position cost page under the Position tab. When users click on the \$ icon associated with a position, all the position costs are shown including the monthly details for each of the years.

Motor Pool Vehicles Schedule

This schedule is used to calculate the cost of vehicles rented on a monthly basis from State Motor Pool. Users must enter the number of months per fiscal year each vehicle will be rented and the projected number of miles per month the vehicle will be driven. The initial data load will default the number of months annually to 12 and the number of miles to 0. The monthly Motor Pool Rental line item will be generated from this schedule. Vehicles rented on a daily, as needed basis are not to be included in this schedule.

Narrative

NEBS provides for several levels of text associated with each budget account. On the Additional Text tab, the narrative section is used for longer descriptions and applies to line items, decision units, categories, positions and schedules.

NDOT

The Nevada Department of Transportation.

Nevada Administrative Code (NAC)

The compilation of all effective, permanent regulations adopted by Nevada state agencies, except those of certain exempted agencies, after review by the Legislative Commission.

Nevada Employee Action and Timekeeping System (NEATS)

A web-based system for the state of Nevada employees to submit timesheets online, review and modify basic personnel information, and enroll in training classes.

Nevada Executive Budget System (NEBS)

The automated system used by the Executive Branch to build and administer the executive budget.

Nevada Revised Statutes (NRS)

The statutory law of Nevada of a general nature enacted by the Legislature, with such law arranged in an orderly manner by subject, and updated after every regular legislative session.

Non-Buildings and Grounds

Refers to space leased or occupied by a state agency belonging to an entity or owner other than a state-owned building and/or property. Negotiations for these leases should be processed through B&G.

NPD-19

A questionnaire used to determine the appropriate classification for a position.

NSHE

The Nevada System of Higher Education.

Object Code

See General Ledger.

Occupational Study

A classification study conducted by the Division of Human Resource Management of a group of positions in related classes and class series to evaluate the appropriateness of the entire classification series within the state's classification and compensation plan.

One-Shot Appropriation

A one-shot appropriation is a unique General Fund or Highway Fund appropriation for a particular purpose that is not anticipated to continue.

One-Time Expenditure(s)

An expenditure not required on an ongoing basis.

Opposite Copy

This is an option when users are performing the position copy function. When this option is selected, the position costs associated with the new position or positions are reversed. Positive amounts become negative amounts and negative amounts become positive amounts.

Organizational Chart

An organizational chart is a portrayal of the personnel structure and reporting relationships within an organization.

Overtime

Any time worked in excess of eight hours a day, eight hours in a 16-hour period, or 40 hours in a week, or for those working under an approved variable workday schedule, any time worked over 40 hours in a week.

Payroll Assessment

The Payroll Assessment represents an allocation to state agencies of the costs for the central payroll function of the Department of Personnel. The Payroll Assessment is allocated to each state agency as a specific percentage of the total gross salaries included in agencies' budgets. The following agencies do not pay the Payroll Assessment since they have their own payroll centers:

- · Legislative Counsel Bureau
- Nevada System of Higher Education
- · Public Employees Retirement System
- · Tahoe Regional Planning Agency
- Supreme Courts

Performance Measurement Indicators

A method of systematically and objectively tracking and quantifying the agency's progress toward achieving its mission and goals.

Personnel Assessment

The Personnel Assessment represents an allocation to state agencies of the costs for the recruitment, examination, classification, compensation, and training functions of the Division of Human Resource Management. The Personnel Assessment is allocated to each state agency as a specific percentage of the total gross salaries included in agencies' budgets. In the case of the Personnel Assessment, the gross salaries of elected officials, unclassified positions, and non-classified positions are excluded.

Position Control Number (PCN)

An identification number assigned by the Budget Division to a position within an individual state agency upon the position's establishment.

Position Copy Type

This is an option users select when the position copy functionality is utilized. It is important to understand the difference between the three options described below:

New Copy

When this option is selected, the new position type appears as new on the position detail page. This is useful when agency users need to create several of the same type of positions (such as 10 Highway Patrol officers).

Exact Copy

When this option is selected, the position will appear exactly like the source position from which the position was copied. This is useful when agencies copy positions to working versions.

Transfer

When this option is selected the new position type is shown as a transfer in or a transfer out on the position detail page depending on the circumstance of the transfer. It should be noted for all positions transferred out, there should be corresponding position transferred in. This is necessary so the positions can be reconciled at the end of the budget process.

Position Group

Position groups are a function in NEBS created and defined by agencies so that any of their positions having similarities (such as location, funding source, etc.) can be grouped together and isolated from other positions that may be different.

Position Text

The Post-it icon identifies where users can add text or attachments associated with positions. It should be not-ed all new positions should have text that justifies the request for the new position.

Priority

NEBS provides users with the ability to create decision units under the Account Maintenance tab. All decision units with the exception of B-000, M-100 and M-150 must be given a priority (Budget Account priority and Department priority) so that decisions can be made in regard to limited funding.

Priority and Performance Budget

A budget building approach that identifies and prioritizes an agency's activity and defines the resources allocated toward that activity.

Program Statement

A brief, concise statement describing the function of the program, i.e., the reason for an agency's existence including its federal, legislative and/or statutory authority.

Property and Contents Insurance

Insurance premium paid to Risk Management covering the property and contents of state owned space and the contents of leased space against loss.

Purchasing Assessment

The Purchasing Assessment represents an allocation of the costs for the procurement and inventory services provided by the Purchasing Division to state agencies. The apportioned amounts are allocated to each agency on the basis of the total dollar volume of purchases, both commodity and services, in the previous five-year period.

Realized Funding (cash)

The actual amount of cash received (revenue, appropriations, amount balanced forward) less expenditures. (See also Budget Authority.)

Records Retention Schedule

A record retention schedule developed for the retention and disposition of the records of a state agency and approved by the state records committee pursuant to NRS 239.080 so that official state records are retained for a minimum length of time and that records of value or confidentiality shall not be disposed of inappropriately.

Reserve

Funds available at the end of a fiscal period to be carried forward into the next fiscal period for future obligations or reverted at the end of the current period.

Reserve for Statutory Contingency Account

An account administered by the BOE for payment of specific costs as described in NRS 353.264.

Retired Employees Group Insurance (REGI)

REGI provides a centralized collection mechanism for the receipt of contributions made by each State entity for the benefit of all retired state employees. These contributions defray a portion of the individual insurance premiums for employees who retire from state government and elect to continue coverage in the state group insurance plan. The program is funded by payroll assessments to agency budgets and covers all state agencies, boards, and commissions; the Judicial Branch; the Legislative Counsel Bureau; the Public Employees Retirement System; and the Nevada System of Higher Education.

Revenue

Resources (i.e., appropriations, balance forward, federal funds, restricted revenue) available to finance expenditures within a budget account during a fiscal period.

Revenue Ledger

See General Ledger Number.

Reversion(s)

The balance of an appropriation or authorization that is remaining after the close of a specific time period that are returned to the original source of the appropriation or authorization.

Salary Adjustment Need

The calculated cost of a pay increase or adjusted amount of change from the Governor Recommends to the Legislatively approved budget for General Fund and Highway Fund appropriated agencies that is normally appropriated to the BOE and released to an agency to cover salary shortfalls after the agency justifies the need for the salary adjustment amount and obtains the approval of the BOE.

SAM

See State Administrative Manual.

Schedules

NEBS provides for the creation of schedule driven line items. Currently, most payroll GLs are generated by the payroll re-calculation process. When GLs are schedule driven, users are generally not allowed to manually enter information into this GL line item. Numerous schedules have been incorporated into NEBS. Many object codes are schedule driven. Users no longer enter data directly into the Year 1 and Year 2 fields of their line item budgets for these object codes. For all schedules, excluding the EITS schedule, adjusted base line item inputs must be entered into the schedules in the base decision unit. M-150 adjustments (the difference between the base budget amounts in schedules and the actual year expenditures) will be automatically generated by NEBS based on the inputs provided by the user via the respective schedule(s).

Since the EITS schedule operates differently, please refer to the EITS schedule information in the glossary and the budget manuals for more detailed information on functionality. The status of each schedule is shown so users can keep track of their progress in completing the schedules. If a particular schedule does not apply to an agency, users can set the status as N/A. If the required data is not entered into the schedules, line items will not be generated in the agency's line item budget or negative costs will appear in adjusted base.

Senate Finance Committee

A standing legislative Senate committee, often referred to as a money committee, having jurisdiction over measures primarily affecting appropriations, operating and capital budgets, state and federal budget issues and bonding.

Shift Differential

An adjustment in pay equivalent to an additional five (5) percent of an employee's normal rate of pay. To qualify, a nonexempt employee must work in a unit requiring multiple shifts in a 24-hour period and be assigned to a period of work of at least 8 hours of which at least four hours falls between 6:00 p.m. and 7:00 a.m. (NAC 284.210).

Staff Physicals Schedule

This schedule provides detailed information to create line item requests for staff physical-related expenditures.

Stale Claim

Any claim other than a claim for medical expenses submitted by a third-party administrator or a claim which is \$100 or more, and which is presented by a state agency to the State Board of Examiners after the date on which it is provided by law that money appropriated to that state agency for the previous fiscal year reverts to the fund from which appropriated. (NRS 353.097).

State Administrative Manual (SAM)

A compilation of policy statements concerning the internal operations of state government, approved by the BOE, that are based on statute or other approved regulations for use by state agencies in conducting state business. This manual can be found on the Budget Division website (http://budget.nv.gov/Documents/Manuals/Instructions/)

State Demographer

State employee or office responsible for estimating the current population and forecasting the future population of Nevada. The numbers produced by the demographer are essential for estimating caseloads during the coming biennium.

State ID Number

Unique number used to identify a piece of equipment in the state's inventory; typically stamped on metallic tag affixed to the equipment.

Statewide Cost Allocation Plan (SWCAP)

An assessment for General Fund recoveries of costs for statewide general administrative functions provided by central services agencies.

Statewide Strategic Priorities

Statewide goals issued by the Governor and used by agencies to identify and justify the purpose of a decision unit built into their Agency Request Budget.

Statewide Inflationary Adjustments

The amount added to projected expenditures that represent the state's estimate of future cost increases for those items or services authorized by the Governor.

Statutory Authority

Authority granted or implied by the NRS for a particular activity or function or the establishment of a position, agency, or other entity.

Strategic Plan

An organized, documented method of determining what an agency hopes to accomplish and how it will accomplish it.

Strategic Priorities

Statewide priorities issued by the Governor and used by agencies to identify and justify the activities built into their Agency Request Priority and Performance Budget.

Summary tab

NEBS provides summary level views of a specific budget account's revenues and expenditures by decision unit, category, or GL.

Sunset Provision

Legislation or legislative intent providing an expiration date for a new program that may include positions.

Supplemental Appropriation

A request by an agency funded by General Fund or Highway Fund appropriations for additional funding to cover unforeseen or unanticipated expenditures.

System Generated

Line items automatically generated from a schedule in NEBS.

Three-Part Budget

The three components of the budget: base, maintenance, and enhancement.

TIR

Technology Investment Request.

Tort (Liability) Insurance

Liability tort claim insurance coverage paid by state agencies to the Attorney General's office based on full-time positions and a rating plan adopted by the Attorney General's office.

Transfer In/Out Decision Unit

A decision unit to move program revenue and expenditures from one budget account to another.

Travel Schedule

A report required of agencies during the agency request phase of the budget process that details and justifies their in-state and out of-state travel requests contained within their budgets.

Unclassified Employee

An official, officer, or employee of the Executive Branch of state government whose position is filled by the responsible appointing authority or board without regard to the state's merit system (not all unclassified positions are listed in the NRS, but all will be included in the pay bill which is usually a Senate bill).

Uniform Allowance

Funding provided to agencies and agency staff for acquisition of required uniform items and accessories.

Uniform Schedule

This schedule provides detailed information to create line item requests for uniform-related expenditures. Rates for each type of uniform come from the uniform rates master table.

User Generated

A line item manually entered into NEBS rather than schedule generated.

Vacancy Savings

Savings calculated by the Budget Division based on historic vacancy percentages by budget account and applied against salary and fringe benefits costs (not applied against overtime, standby, travel differential, longevity, etc.), projected to occur in each year of the biennium in the personnel services category due to vacancies.

Vendor Services Schedule

This schedule allows agency users to identify specific vendor expenditures. This includes contracts, publications, dues, etc. The schedule also provides an area for lump sum amounts for agencies such as NDOT that have several hundred contracts for the construction of roads. Pre-approval from the agency's assigned budget analyst is required in order to utilize the lump sum amount feature.

Work Program

The document used to request changes to the Legislatively approved budget or to establish a budget for a non-executive budget account, identifying the proposed sources of funds to be received by the agency and showing a plan of how the money is to be expended (in essence, a mini-decision unit that is self-balancing and must be self-supporting).

Work Program Change Document

The document used to modify the Legislatively approved budget.

Work Program Year

The budgeted revenue and expenditures recorded in the odd numbered fiscal year of a biennium (the year before the start of another biennium). The work program year of the current biennium is fiscal year 2013.

Worker-Driven Costs

The costs associated with a position.

Year 1

The first (even-numbered) fiscal year of the upcoming biennium.

Year 2

The second (odd-numbered) fiscal year of the upcoming biennium.