



# Vermont Legislative Staff Classification and Compensation Review

Scope, Methodology, Analysis and Recommendations

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# What We'll Cover:

- Background and Scope of Study
- Compensation Analysis Principles
- Methodology
- Analysis and Recommendations



# NCSL's Scope of Work

1. Create a job classification structure for General Assembly job titles
2. Examine, compare current staff compensation for each job title to job market, assessing market competitiveness
3. Create salary ranges that correspond to classification structure
4. Make recommendations related to study objectives





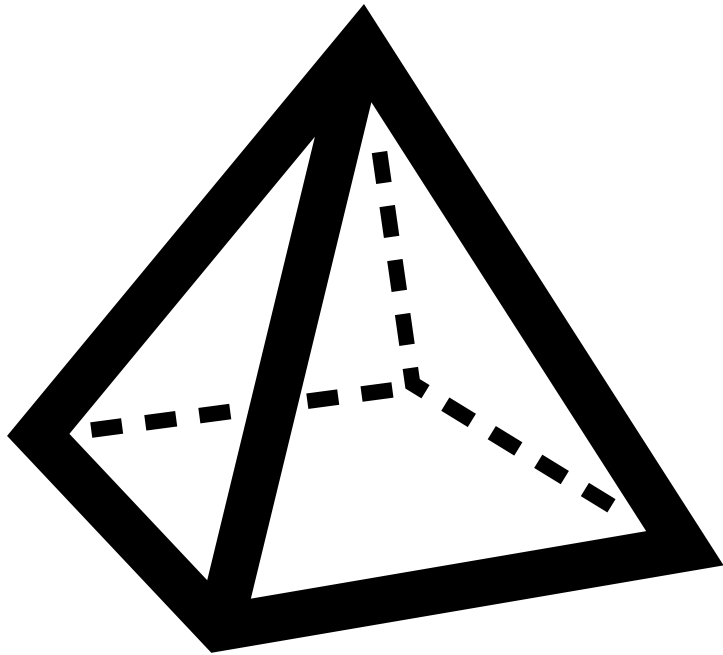
# Benefits to a Compensation Structure



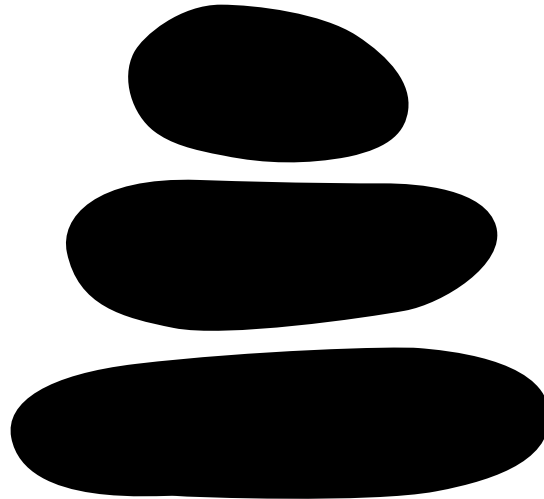
- Benefits for staff: clarify goals and expectations, creates consistent, transparent system
- Benefits for managers: guidance in making decisions about pay, recruitment, advancement, performance, and training
- Benefits for the institution: aids in recruitment and retention, legal protections, strong market competitor

# Compensation Plan Design: Philosophy

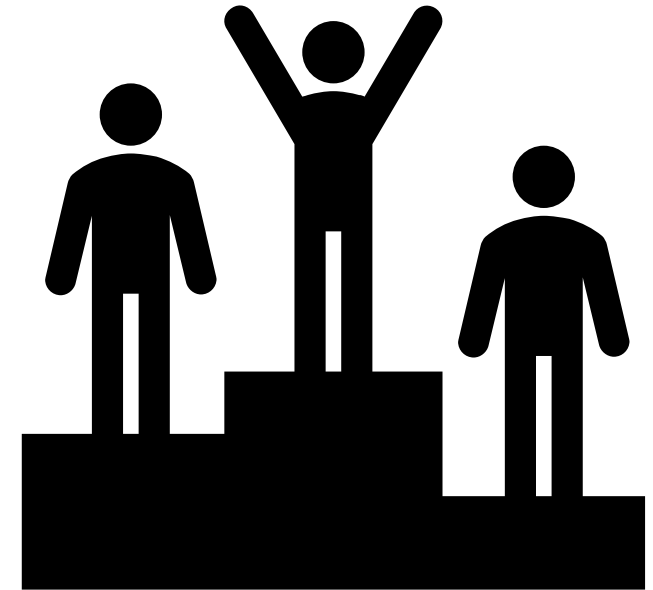
Consistent Structure



Internal Equity



External Competitiveness



# Compensation Plan Design: Key Elements and Terms

*“Pay ranges should adhere to a common overall mathematical logic while also maintaining a competitive stance in the job market. This logic shapes the overall dimensions of the pay plan and contributes to internal consistency between different job titles in the plan.”*



SALARY RANGE MINIMUM,  
MIDPOINT, MAXIMUM



CONSISTENT RANGE  
WIDTH



CONSISTENT MIDPOINT  
PROGRESSION



FOCUS ON THE POSITION,  
NOT EMPLOYEE

# Compensation Plan Design: Definitions

- Minimum: “entry-level” pay for a new hire
- Midpoint: pay reflects meeting “essential responsibilities” of a job, considered competent, experienced and independent
- Maximum: highest pay available to an employee working in a job in the range
- Range width: maximum-minimum/minimum, expressed as a percentage
- Midpoint progression: percent difference between midpoints

| Range | Minimum   | Midpoint   | Maximum    | Grade Width | Grade Progression |
|-------|-----------|------------|------------|-------------|-------------------|
| 29    | \$ 97,392 | \$ 143,532 | \$ 189,672 | 95%         | 5%                |
| 28    | \$ 92,700 | \$ 136,614 | \$ 180,528 | 95%         | 5%                |
| 27    | \$ 88,236 | \$ 130,044 | \$ 171,852 | 95%         | 5%                |
| 26    | \$ 83,988 | \$ 123,774 | \$ 163,560 | 95%         | 5%                |
| 25    | \$ 79,920 | \$ 117,774 | \$ 155,628 | 95%         | 5%                |
| 24    | \$ 76,080 | \$ 112,116 | \$ 148,152 | 95%         | 5%                |
| 23    | \$ 72,456 | \$ 106,794 | \$ 141,132 | 95%         | 5%                |

# NCSL Methodology: Understand Job Content



- Job description review
- Job content questionnaire
- Staff interviews



# NCSL Methodology: Point Factor Analysis (PFA)

- Method for determining tiered groupings of distinct jobs
- Matrix used to “score” jobs on a variety of factors
- Relies on consensus-based decision-making process
- Scores are only relevant to the organization conducting the PFA
- Focus on the job, not the employee doing the job
- Placed 61 General Assembly titles into 12 classifications (grades)

# NCSL Methodology: Market Data Collection



- Compared legislative jobs to similar jobs in the market, identified matches, added pay range data to analysis
- Sources: state executive and judicial branches, cities of Burlington and Montpelier, University of Vermont, other legislatures (adjusted geographically), Economic Research Institute
- Over 330 comparable jobs used

**Figure 2. Market Salary Data, Director of Legislative IT**

**OFFICE:** Information Technology  
**TITLE:** Director of Legislative IT  
**GRADE:** 13

|                       | Market Comparables |            |            | Source/Title   |
|-----------------------|--------------------|------------|------------|--|
|                       | Minimum            | Midpoint   | Maximum    |  |
|                       | \$ 96,734          | \$ 134,132 | \$ 171,530 | ERI (Montpelier - All Industries) - Information Technology Director Levels 1-3   |
|                       | \$ 81,074          | \$ 108,291 | \$ 135,508 | ERI (Montpelier - State Government) - Information Technology Director Levels 1-3 |
|                       | \$ 107,853         | \$ 128,299 | \$ 148,744 | City of Burlington - Director of Information Technology*                         |
|                       | \$ 101,668         | \$ 132,922 | \$ 164,176 | Legislature A - Director, Legislative IT*  |
|                       | \$ 82,597          | \$ 106,413 | \$ 130,229 | State of Vermont - IT Director   |
|                       | \$ 74,500          | \$ 108,025 | \$ 141,550 | University of Vermont - Information Technology Manager                           |
|                       | \$ 121,245         | \$ 145,626 | \$ 170,006 | Legislature E - Legislative Services IT Administrator*                           |
|                       |                    |            |            |  |
| <b>Market Average</b> | \$ 95,096          | \$ 123,387 | \$ 151,678 | *Geographically Adjusted   |

# Analysis and Recommendations

## Recommendation 1: Adopt proposed unified staff classification and compensation plan

1

Unites all job titles under one pay structure with ranges that reflect market values

2

Provides a complete salary range for all job titles

3

Ensures a logical progression between job classifications

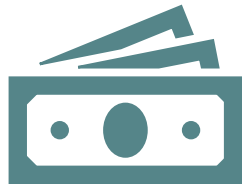
# Analysis and Recommendations

## Proposed Staff Grades and Salary Ranges, Vermont General Assembly

| Proposed Staff Salary Ranges, Vermont General Assembly |               |                |               |
|--|---------------|----------------|---------------|
| Grade  | Range Minimum | Range Midpoint | Range Maximum |
| 2  | \$34,400      | \$43,000       | \$51,600      |
| 3  | \$38,184      | \$47,730       | \$57,276      |
| 4  | \$42,384      | \$52,980       | \$63,576      |
| 5  | \$47,047      | \$58,808       | \$70,570      |
| 6  | \$52,222      | \$65,277       | \$78,332      |
| 7  | \$57,966      | \$72,458       | \$86,949      |
| 8  | \$64,342      | \$80,428       | \$96,513      |
| 9  | \$71,420      | \$89,275       | \$107,130     |
| 10   | \$76,227      | \$99,095       | \$121,963     |
| 11   | \$80,744      | \$109,005      | \$137,265     |
| 12   | \$88,819      | \$119,905      | \$150,992     |
| 13   | \$97,700      | \$131,896      | \$166,091     |
| 14   | \$107,471     | \$145,085      | \$182,700     |



# Analysis and Recommendations (cont.)



Recommendation 2:  
Raise any salaries that lag range  
minimum up to the minimum

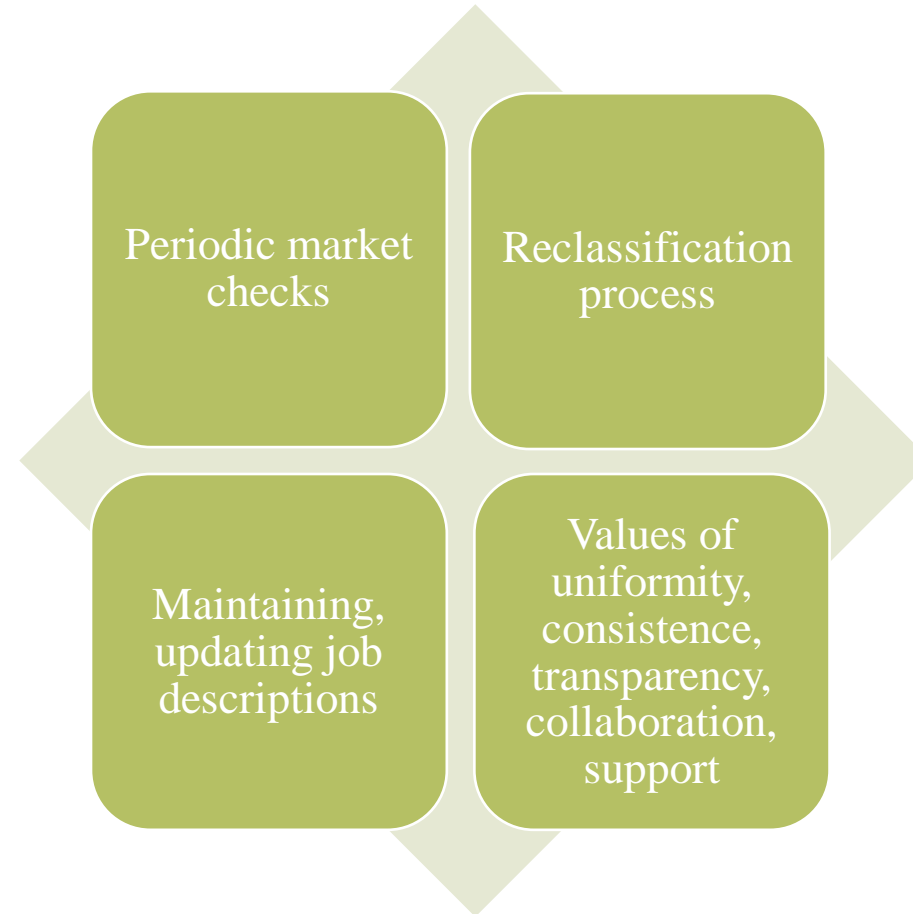


Recommendation 3:  
Restrict assignment of each  
title to one grade



Recommendation 4:  
Use existing titles and range  
assignments whenever possible

# Guidance for Maintaining a Pay Structure





# Questions?