## Non-Union

Compensation Framework
Education Sector


1 Context and Design Principles

2 Job Evaluation and Pay Structure Design

3 Changes Specifically for Principals and Vice-Principals

4 Key Dates and Resources

## Context and Design Principles

## Why the Framework is Needed

Originates from the January 2018 Raise the Bar Report
Goal To develop a compensation framework for all non-union education sector positions across the province that:

- Aligns with the objectives of the NS Education system
- Provides a coherent and consistent approach for all employers and employee groups

7 Regions and CSAP +2 PSAANS
Pay Plans
850
School Administrators

Management \& Non-Union
$\$ 166$

Management or professionals in finance, operations, HR, etc.

Annual Payroll (with benefits)
Professional educators requiring a
teaching license (PSAANS)

## Current Sifuation

- Difficult to manage
- Jobs of similar size paid differently
- Inconsistent practices
- Pay for education /certification level


## Opportunity

- More equitable
- Alignment with education system objectives
- Easier to understand
- Solid compensation management practices
- More efficient to manage

The new compensation framework will provide consistent compensation practices for all non-union employees throughout the eight education entities.
 $\left[\begin{array}{lll}-2\end{array}\right.$

## Context

$\checkmark$ The Department of Education and Early Childhood Development requested the expertise of the Compensation group (Finance and Treasury Board) to lead this work
$\checkmark$ Also supporting this work is a working / advisory group consisting of representatives of the following:
$\checkmark$ Finance and Treasury Board
$\checkmark$ Education and Early Childhood Development
$\checkmark$ Public School Administrators Association of Nova Scotia (PSAANS)
$\checkmark$ Regional Executive Directors; and
$\checkmark$ Human Resources staff from the Regions

## Compensation Design Principles

The new plan satisfies the following design principles:
$\checkmark$ Create internal equity, fairness, consistency, and alignment across regions by creating a single banding structure using point factor job evaluation
$\checkmark$ Ensures the fair and equitable treatment of employees
$\checkmark$ Room to grow
$\checkmark$ Jobs are placed in pay bands based on complexity. Complexity is the foundation for compensation.
$\checkmark$ Differential between classroom teachers and Band 11 administrators
$\checkmark$ Maintain some relativity with education sector bargaining unit rates
$\checkmark$ Limit employees with red-circling to under 20\% (year 1)
$\checkmark$ Pay Plan is market competitive

## Job Evaluation and Pay Structure Design

## Fair Compensation

It's important that jobs are compensated fairly in relation to the work that is required

## Determining Job Value

Job evaluation is a method of measurement used to assign value to the

## Context of Job Evaluation

complexity of job duties/requirements and to determine appropriate wages for jobs

## Focused on Job Requirements

The rating process is designed to objectively evaluate job requirements not individual performance, and to ensure consistency in the rating process

## Equity and Fairness

Successful job evaluation helps identify and remove wage inequities and provide internal equity by creating a fair and objective wage structure.

## Red-Circling

No one will have their pay reduced even though some jobs may decrease in value. Incumbents in these situations are salary protected. This is called red-circling which freezes wages until the maximum of the pay band catches up to the employee salary or the employee moves to another job with higher pay

## Process Overview



Focus on the knowledge, skills, and abilities required to do the job. Information collected from each region/CSAP.

## Understanding the nature

 of the position includes:- Why the job exists?
- What results must be accomplished?
- How are the results achieved?

This information is based on the details of what is actually required of the job.

2
Job EVALUATION
Details from the job description are used. Points are assigned to each factor to create an overall score

Hay Job Evaluation Factors

KNOW HOW
All knowledge and skills needed PROBLEM SOLVING
Amount and nature of thinking
required
ACCOUNTABILITY
The extent a job is answerable for actions and their consequences WORKING CONDITIONS
Physical Effort, Mental Stress, Physical Environment, Sensory Attention

POINT BANDS
Jobs with similar point values or "complexity" are logically grouped together in point bands

## Minimum and

 maximum pay levels, or "Salary Ranges", are established for each point band|  | Minimum <br> Points | Maximum <br> Points |
| :--- | :---: | :---: |
| Band 1 | 50 | 100 |
| Band 2 | 101 | 150 |
| Band 3 | 151 | 200 |
| Band 4 | 201 | 250 |

*Illustrative Example

|  | Minimum <br> Pay | Maximum <br> Pay |
| :--- | :---: | :---: |
| Band 1 | $\$ 34,000$ | $\$ 42,000$ |
| Band 2 | $\$ 37,000$ | $\$ 47,000$ |
| Band 3 | $\$ 41,000$ | $\$ 51,000$ |
| Band 4 | $\$ 45,000$ | $\$ 56,000$ |

*lllustrative Example

## Process Overview



Job Descriptions provide the information needed to complete the job evaluation process.

The job evaluation process and points lay the foundation for the base pay structure

Pay ranges are designed and aligned to
bands ensuring equal pay for work of equal value.

## Band Structure (Based on Job Complexity)

Developing a compensation framework for all non-union unit positions across the province that aligns with the objectives of the NS Education system and provides a coherent and consistent approach for all employers and employee groups, required focus on the following:

Relativity
Ensuring that jobs across and
within regions were
appropriately valued based on
their complexity

Fairness
Recognizing jobs of higher complexity in higher pay bands

Career Progression
Aligning pay to job complexity and incenting upward
movement

## Equity

Grouping similarly valued jobs into the same bands resulting in equal pay for work of equal
value

## Competitiveness

Comparing rates of pay to government and the external market

Reporting Relationships
Ensuring a pay differential between people managers and direct reports


## Band Structure

The band structure was built using pay ranges with a minimum and maximum rate of compensation.

The minimum of each pay band is $80 \%$ of the maximum of the pay band.

The maximum of each lower pay range falls above or "overlaps" the minimum of the next band.
$\left.\begin{array}{|c|c|c|}\hline \text { Band } & \text { Min } & \text { Max } \\ \hline 1 & 80 \% & 100 \% \\ \hline 2 & 80 \% & 100 \% \\ \hline 3 & 80 \% & 100 \% \\ \hline 4 & 80 \% & 100 \% \\ \hline 5 & 80 \% & 100 \% \\ \hline 6 & 80 \% & 100 \% \\ \hline 7 & 80 \% & 100 \% \\ \hline 8 & 80 \% & 100 \% \\ \hline 9 & 80 \% & 100 \% \\ \hline 10 & 80 \% & 100 \% \\ \hline 11 & 80 \% & 100 \% \\ \hline 12 & 80 \% & 100 \% \\ \hline 13 & 80 \% & 100 \% \\ \hline 14 & 80 \% & 100 \% \\ \hline 15 & 80 \% & 100 \% \\ \hline 16 & 80 \% & 100 \% \\ \hline 17 & 80 \% & 100 \% \\ \hline 18 & 80 \% & 100 \% \\ \hline 19 & 80 \% & 100 \% \\ \hline 20 & 80 \% & 100 \% \\ \hline\end{array}\right\}$

## The new bands include jobs such as

 those listed alphabetically below:| Administrative Assistant |
| :--- |
| Executive Assistant |
| Receptionist |
| Router (Transportation) |


| Accountant |
| :--- |
| HR Generalist |
| Program Manager |
| Transportation Supervisor |

Manager, Finance/ Accounting
Manager, Purchasing

Coordinators
Complexity goes beyond job titles. Jobs with the same titles may have different responsibilities and be in different bands. This is an example and may be different in your region/CSAP.

## Illustrative Example Sample Pay Band

The example on the right provides an overview of how each of the 20 bands was designed.

- Each band ranges from 80\%-100\%
- The pay range allows more room to grow and opportunity for pay within a band.
- The ranges are aligned across Education - jobs of similar value are in the same range and eligible for the same maximum pay.



## Transition to New Pay Plan

Incumbents will transition to the new plan based on the job they perform. Their salary will be set within the new pay range at the level closest to but not less than their current salary.

Any employees that falls below the minimum rate of pay for their job will be transitioned to the minimum.

Employees with a rate of pay higher than the maximum of the band will be 'red circled' meaning their wages will be frozen until the maximum of the pay band catches up to the employee salary or the employee moves to another job with higher pay.


The graph above provides an overall picture of how current employee pay falls within the new pay bands. There is a very broad range due to varying practices across regions.

|  | Provincial |  |
| :--- | :---: | :--- |
| \% Below Range | $15 \%$ |  |
| \% In Range | $73 \%$ |  |
| \% Above Range | $12 \%$ |  |

## Example Transition Scenarios

| Pre-Transition |  |  |  | August 2, 2022 - Transition |  |  |  |  | August 1, 2023-3\% and Step Increase |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Name | Job Title | Annual Salary | Current <br> Compa <br> Ratio | New Compa Ratio | New Annual | Annual Increase | \% Increase | 2022 <br> Maximum | New Compa Ratio Post Step | New Annual | Annual Increase | \% Increase |  |
| Employee A |  | 40,000 | 66.7\% | 80.0\% | 48,000 | 8,000 | 20.00\% | 60,000 | 83.00\% | 51,294 | 3,294 | 6.86\% | 61,800 |
|  |  |  |  | Current salary is below the new minimum - transitions to $80 \%$ of the new pay range. |  |  |  |  | 3 \% Economic increase + 3 Compa Ratio/Steps |  |  |  |  |
| Employee B |  | 66,240 | 92.0\% | 93.0\% | 66,960 | 720 | 1.09\% | 72,000 | 96.00\% | 71,194 | 4,234 | 6.32\% | 74,160 |
|  |  |  |  | Current salary is within range - transitions to the step closest to but not less than current salary |  |  |  |  | $3 \%$ Economic increase +3 Compa Ratio/Steps |  |  |  |  |
| Employee C |  | 120,000 | 105.0\% | 105.0\% | 120,000 | 0 | 0.00\% | 114,285 | 101.94\% | 120,000 | 0 | 0.00\% | 117,714 |
|  |  |  |  | Current salary is above the maximum of the new range - RedCircled - Maintains current salary until maximum of the band catches up |  |  |  |  | Remains red-circled |  |  |  |  |



## Changes Specifically for Principals and Vice-Principals

## Principals and Vice-Principals

- Principal and VP jobs at each individual school were evaluated using the Hay Method like all other non-union jobs
- Additional consideration was required to capture the complexity of jobs

The new approach:

- moves away from a framework aligned to teaching license and years of experience;
- recognizes each Principal and VP position's:
$\checkmark$ responsibility and complexity in relative comparison
$\checkmark$ responsibility and leadership to non-teaching staff
$\checkmark$ scope of professional responsibility in updated Leadership and Management role in public education


## Staff that Determine Band Placement

The number of Teaching and Non-Teaching FTEs help to determine the band that a Principal or Vice-Principal position is placed in.

- FTE's Include:



## Changes for Vice-Principals

## Band 11 is the default band for VPs

To be placed in Band 12, schools must reach the following criteria:

Teaching and Non-Teaching FTEs
$>=36.1$
TA/EA/EPA to Student Ratio
>= 2.99 per 100 students
Span of Grades
PP to 12
Total Teaching and Non-Teaching FTEs

$$
>=50
$$

Plus, one of the following:

## Changes for Principals

To be placed in each band, there are minimum and maximum staffing levels that must be met as follows:

Principal positions are in
Bands 11-14

| Band | FTE Min | FTE Max |
| :---: | :---: | :---: |
| 11 | 0 | 16 |
| 12 | 16.1 | 36 |
| 13 | 36.1 | 88 |
| 14 | 88.1 | 229 |

## Assessment Zone for Principals

Schools near the top of one band can move to the next band if they reach the following criteria:

```
        FTEs within 15% of
        the next highest
        band
```



## Principal \& VP Overview




## Key Dates and Resources

| August 2, 2022 | Transition <br> Employees placed in the new salary range at the step that is closest to but not less than their current rate on August 1 |
| :---: | :---: |
| March to May, 2023 | Final Compensation Framework Design Data Preparation and Validation |
| June, 2023 | Employee Information Sessions <br> Ongoing communication <br> Webpage launched with support resources |
| July, 2023 | Communication <br> Notification to employees about individual salary changes |
| August 1, 2023 | Increases <br> Apply $3 \%$ adjustment to the new pay structure Apply step increases to eligible staff |
| August 10, 2023 | Pay Date <br> First pay with changes reflected, including retroactivity |

## Website Resources

The website will include specific, helpful information to understand the compensation framework.
As more information and resources become available, they will be posted online to keep you up-to-date.
Resources will continue to be added over the coming weeks.
?

