



Sample

NRLA invites you to participate in our bi-annual Compensation and Benefits survey of retail lumber dealers. This is an important tool because it provides valuable information about your business practices, staffing levels, and measures the validity of current wages being paid in our region.

All information will be kept confidential, your individual workbook is password protected and can only be identified by an internal number assigned to your company by NRLA.

Completed Surveys must be turned in no later than December 1.

Survey results will be available February 1. Results will be tabulated by region and sales volume. If you have any questions about the survey, please contact memberprograms@nrla.org or Shannon Rabbett at 518.880.6354.

Please Note:

1. There are 7 tabs along the bottom of this spreadsheet, please be sure you answer all questions on each tab.
2. Please read each question carefully to determine if it is single or multiple choice. Boxes will turn red if you answer otherwise.
3. You will receive a warning message if we believe your answer to be outside a reasonable threshold, please double check your answers.
4. Boxes may highlight in yellow if we believe your answer to be above average, please just double check your data

BUSINESS PROFILE

Company ID (internal use only) 100495

Sample

Region (if more than one yard, choose main yard location):

Boston Area (50 mile radius)

Connecticut

Maine

Massachusetts

New Hampshire

NJ

NY-Upstate

NYC/LI

Rhode Island

Vermont

Total Number of Locations:

Are you Unionized? (check one)

Yes

No

Sales Volume (check one):

\$0-\$2,999,999

\$3,000,000-\$5,999,999

\$6,000,000-\$9,999,999

\$10,000,000-\$29,999,999

\$30,000,000-\$49,999,999

\$50,000,000-\$99,999,999

\$100,000,000-\$149,999,999

\$150,000,000-\$199,999,999

\$200,000,000-\$1 billion

\$1 billion or more

Dealer Type (check one):

Retail-oriented

Mixed-oriented

Contractor-oriented

Employee Information:

of full-time employees (full-time equivalent)

of part-time employees

of female employees

of male employees

Hourly rates for each employee-the formula to convert a full-time employee to hourly is to divide their annual salary by 2080 hours (52 weeks at 40 hours per week)

COMPENSATION

| | Employee1 | Employee2 | Employee3 | Employee4 | Employee5 | Employee6 | Employee7 | Employee8 | Employee9 | Employee10 |
|------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|
| <u>Marketing</u> (Process of creating, distributing, and promoting goods or services) | | | | | | | | | | |
| <u>Millwork Personnel</u> (Cuts and assembles materials specified on customer orders for doors, windows, stair parts, and other related products) | | | | | | | | | | |
| <u>NON-CDL Delivery/Truck Drivers</u> | | | | | | | | | | |
| <u>Office Manager</u> (Runs the office, works with owner, and oversees day-to-day activities) | | | | | | | | | | |
| <u>Stock Person</u> (Loads, unloads, and stores materials in warehouse, store, and in yard) | | | | | | | | | | |
| <u>Yard Supervisor</u> (Supervises the day-to-day operations of the lumber yard) | | | | | | | | | | |

Sample

COMMISSIONED POSITIONS

For each position, please indicate the number of employees working in each category (Base Only, Commission Only, or Base + Commission). For purposes of the hourly rate calculation, use their total salary (after commission). To calculate average annual sales volume, divide total departmental sales by the number of sales employees

Sample

| | Number of employees | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|--------------------|----------------------|
| | Base Salary Only | Commission Only | Base + Commission |
| <u>Buyers</u> (Maintains inventory at appropriate levels and develops relationships with distributors) | | | |
| <u>Inside Sales/Customer Service</u> (Assists customers, handles telephone inquiries, runs front counter, cash registers and has satisfactory product knowledge) | | | |
| <u>Outside Sales</u> (Maintains specific accounts and the development of new accounts) | | | |
| <u>Kitchen Sales</u> (Achieves sales objectives for specific product lines in the kitchen department) | | | |
| <u>Hardware Sales</u> (Achieves sales objectives for specific product lines in the hardware department) | | | |

Sales Incentive Plan
(choose the one that best describes your firm's plan):

| | |
|--------------------------|----------------------------|
| <input type="checkbox"/> | Commission Only |
| <input type="checkbox"/> | Salary |
| <input type="checkbox"/> | Base + Commission |
| <input type="checkbox"/> | Profit Sharing at Year End |
| <input type="checkbox"/> | Bonus Pool |
| <input type="checkbox"/> | Year End Cash Bonus |
| <input type="checkbox"/> | Other |

Sample

Management Incentive Plan (choose the one that best describes your firm's plan):

| | |
|--------------------------------|--|
| Bonus Based on Sales | |
| Executive Pool | |
| Year End Bonus | |
| Return on Investment | |
| Profit Sharing Plan, | |
| Percent of Pay | |
| Bonds Issued | |
| Percent of Sales | |
| Percent of Net Profits | |
| Position and Length of Service | |
| Other, please specify below: | |

MANAGEMENT BASE PAY (annual amount) ANNUAL BONUS IN \$

| | |
|-----------------------|--|
| Principal/Owner | |
| Vice President | |
| Controller /Treasurer | |
| General Manager | |
| Store Manager | |
| Department Manager | |
| Assistant Manager | |

(If multiple positions are held by one individual please choose position which best represents their capacity.)

Average Number of hours worked per week, per hourly full-time employee:

| | |
|------------|--|
| Office | |
| Management | |
| Yard | |

Number of part-time employees and average hours worked per week

| | |
|---------------------|---|
| Number PT employees | 0 |
| Average hours | |

0 this is the number you indicated on the profile tab, please be sure they match

How often are performance appraisals conducted?

| | |
|------------------|--|
| 2 times per year | |
| Yearly | |
| Other | |

On what primary basis are adjustments in wages and salaries made?

| | |
|--------------------------------|--|
| Cost of Living - Inflation | |
| Company Profit and Growth | |
| Discretion of Employer | |
| Merit and Performance | |
| Position and length of service | |

Fill in the percentage of your last across-the-board adjustment:

| | |
|---|--|
| % | |
|---|--|

Do you pay a company bonus?

Yes

No

If yes, the bonus is based on (choose one):

Company Profits

Sales

Merit and Performance

Management Discretion

Longevity

Other

Do you give a year-end holiday bonus?

Yes

No

If yes, how is it calculated?

of Weeks pay

Set Amount

% of salary

Other

Do you offer paid time off for Jury Duty?

Yes

No

If yes, max # of days?

of days

Benefits are equal to what percentage of payroll?

(consider vacation buy-outs, employer paid insurance, Worker's Compensation, and pension plan contributions)

%

How many days of vacation do you offer after:

1 year
5 years
10 years
15 years
20 years

Can vacation days carry over?

Yes
No

if yes, how many?

Which employees do you offer a retirement plan for?(choose one)

All Employees
Full time employees only
Management only
No retirement plan offered

If yes, what type of retirement plan? (choose one)

Defined Benefit
Defined Contribution
401k
401k with employer match
Routine or Discretionary
Profit Sharing
Other

Sample

[illegible]

apply)

[illegible][illegible][illegible]

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved.

This image is a large, rectangular area filled with a dense, chaotic pattern of black and white noise. It appears to be a corrupted scan or a heavily stylized graphic, with no discernible text or figures. The pattern consists of irregular, fragmented shapes and lines, creating a complex, abstract texture.

years (choose one)

1. The first step is to identify the variables in the model. In this case, the variables are the number of hours worked per week (H), the number of hours spent on household chores (C), and the number of hours spent on child care (D). The dependent variable is the total number of hours worked per week (W).

2. The second step is to write the constraint equations. The constraints are:

$$\begin{aligned}
 H + C + D &= W \\
 H &\leq 40 \\
 C &\leq 10 \\
 D &\leq 10
 \end{aligned}$$

3. The third step is to write the objective function. The objective function is to maximize the total number of hours worked per week (W).

4. The fourth step is to solve the problem. The optimal solution is to work 40 hours per week, spend 10 hours on household chores, and spend 10 hours on child care.

5. The fifth step is to interpret the results. The optimal solution is to work 40 hours per week, spend 10 hours on household chores, and spend 10 hours on child care.

1. The first step is to identify the variables in the model. In this case, the variables are the number of hours worked per week (H), the wage rate (w), and the non-labor income (y). The dependent variable is the total income (I).

2. The second step is to write down the functional form of the model. The total income is given by the sum of labor income and non-labor income:

$$I = wH + y$$

3. The third step is to determine the constraints on the variables. The number of hours worked per week is constrained to be between 0 and 168 (the total number of hours in a week):

$$0 \leq H \leq 168$$

4. The fourth step is to solve the model. The optimal choice of hours worked per week is determined by the first-order condition:

$$\frac{\partial I}{\partial H} = w = 0$$

This condition is satisfied when the wage rate is zero. In this case, the optimal choice of hours worked per week is 0.

5. The fifth step is to interpret the results. The optimal choice of hours worked per week is 0, which means that the individual chooses not to work. This is because the wage rate is zero, and the individual can earn non-labor income without working.

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved.

...the ... of ...

Sample

Does your company offer the following benefits?

Please indicate which benefits your company offers, followed by the percentage premium paid by the company. If you offer a benefit but do not cover any of the premium, please indicate "x" that the benefit is offered, but write a zero in the % premium paid. If you do not offer a benefit please leave blank.

| Benefit Offered | % Premium paid by your company |
|---------------------------------|--------------------------------|
| Employee Health Insurance | |
| Employee Dental Insurance | |
| Dependent Health Insurance | |
| Dependent Dental Insurance | |
| Life Insurance | |
| Long-term Disability Insurance | |
| Short-term Disability Insurance | |

Short-term Disability

If you provide short-term disability benefits, identify the method of benefit payments by placing an "x" in the appropriate column:

| | Method Management | Hourly |
|---------------------------------------------------------|-------------------|--------|
| 100% of salary for up to one month | | |
| 100% of salary for 1-3 months | | |
| 100% of salary for more than 3 months | | |
| Only Workers' Compensation or state mandated disability | | |
| Continued salary at less than 100% | | |

| |
|--|
| |
| |

Total number of paid holidays:

How many of these are considered "Floaters"?

Does your firm have an established leave policy?

| |
|-----|
| Yes |
| No |

Sample

How many sick days do you offer after?

| | |
|----------|--|
| 1 year | |
| 5 years | |
| 10 years | |
| 15 years | |

Can sick days carry over?

| | |
|-----|--|
| Yes | |
| No | |

How many personal days do you offer after?

| | |
|----------|--|
| 1 year | |
| 5 years | |
| 10 years | |
| 15 years | |
| 20 years | |

Can personal days carry over?

| | |
|-----|--|
| Yes | |
| No | |

If an employee uses his/her automobile for business use, how do you compensate?

| | |
|-----------------------|--|
| Mileage Reimbursement | |
| Amount per mile | |
| Flat allowance | |
| Trip-monthly | |
| Trip-yearly | |
| Other | |

Employees never have to use personal automobiles

Do you have a budget for employee training?

Yes

No

If yes, how much as a percentage of sales

Which items, used by employees, do you provide or reimburse for?

Cell Phones

Laptop

Tablet