Compensation as a Wealth Multiplier

How to Build Pay Strategies that Increase Shareholder Value







Today's Presenter:

Tom Miller

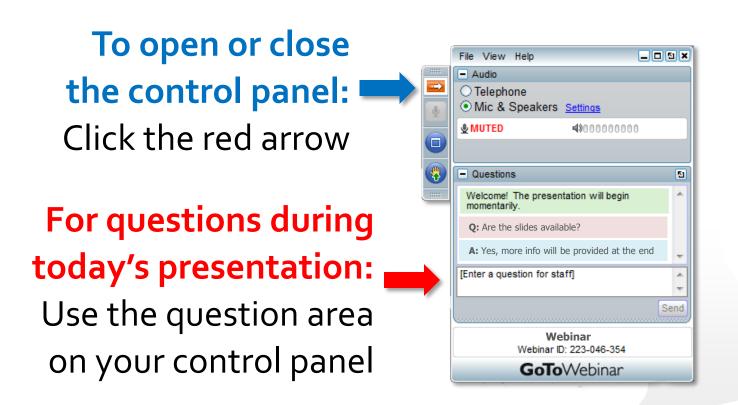
President (949) 265-5700 tmiller@vladvisors.com



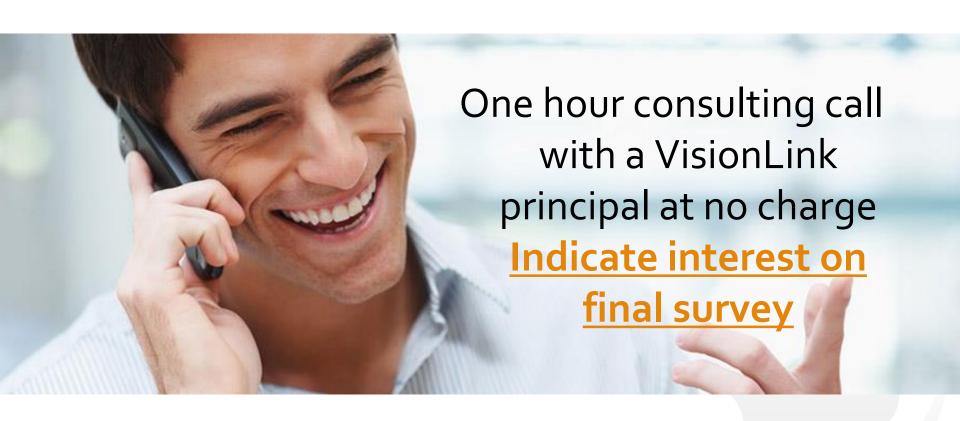


- Founded in 1996
- Over 450 Clients in North America
- Focus: Compensation design and management that drives growth

We're happy to provide a copy of today's slides. Information will be provided at the close of the presentation.



Special Offer







Today's Outline

- Allow you to assess whether your compensation philosophy promotes an entitlement or partnership mentality.
- Present a "value sharing" philosophy that should appeal to both shareholders and employees.
- Demonstrate how the value sharing philosophy turns wealth creators into wealth multipliers.
- 4. Present a sample value sharing plan.

Have you ever thought this before (or had a boss you think did)?

"I shouldn't pay more than market standards confirm."

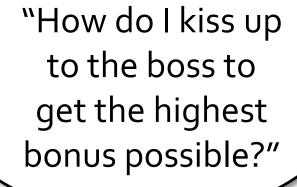
"I need to control bonuses until I can see how we've done at the end of the year."

"What's the least I can pay and still get good performance? (i.e., any dollar above it is a waste.)"



Have you ever had employees who think like this (or have you done so yourself)?

"How do I work the system to get more pay?" "If market standards show I'm under paid, I'll bring it up; if not, I'll keep quiet."



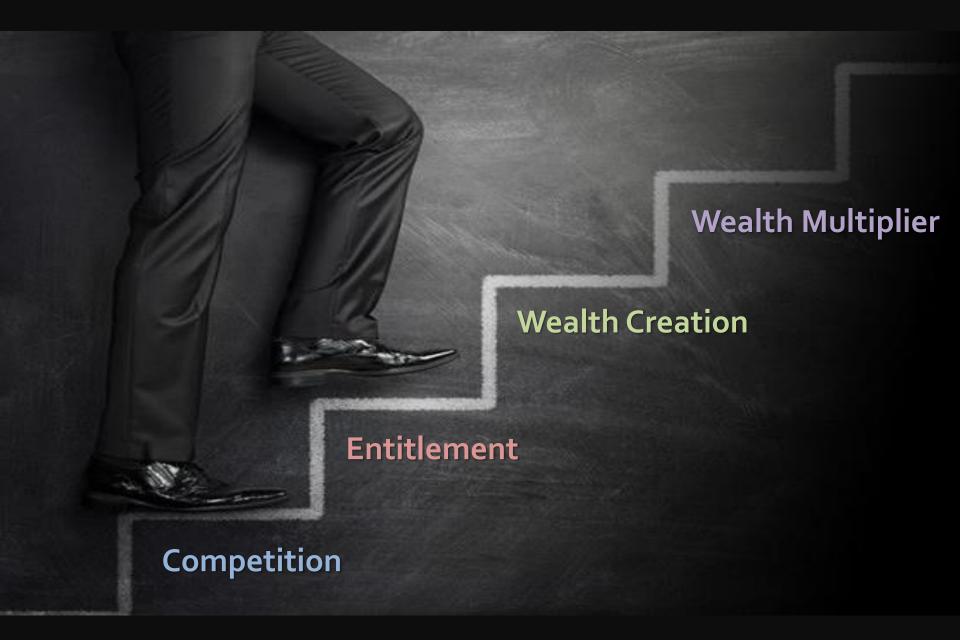
Not quite what we're looking for . . .

- "What the least I can get away with?"
- "Don't pay more than the market data suggests."
- "I'll decide bonuses after I talk to my accountant."

- "How do I work the pay system?"
- "How do I leverage market pay data to my advantage?
- "What's the boss's favorite wine?"

Pay Approach: "Competition"

- Think: pre-conversion Scrooge with Bob Cratchit starring as Gordon Gekko
- Each one looking out for his own self-interest
- Comp negotiations are a game (if someone wins, someone lost)
- Boss: cynic; employees are replaceable; lower compensation = higher profits
- Comment: versions of this philosophy are not as rare as you might think



Competition

Philosophy

Pay the least you can to get the work done. People should be happy they have a job.

Cost or Investment?

Every dollar spent on pay is a dollar reduction in profits.

Salaries

Check the market; pay less if we can get away with it.

Bonuses

Maybe; let's wait and see if we have a good year.

Long-term Incentives (quasi-equity)

Are you crazy?

Results

If you have a business with sustainable cash flow and it doesn't require innovative employees or much customer interaction, go for it. (Oh yeah, it helps if you're kinda selfish.)

Entitlement

Philosophy

We want to pay people well, but we have to be very cautious.

Cost or Investment?

We need to be very careful to control costs--including pay.

Salaries

We should always try to pay "at the market." Keep searching for it.

Bonuses

We should try to pay some bonuses each year as long as we can afford them.

Long-term Incentives (quasi-equity)

Not our cup of tea.

Results

If you want employees who are cautious about bringing up pay issues . . . and you want them to believe that pay should never go lower and rarely should go higher, this is the approach for you.

Wealth Creation

Philosophy

Pay strong salaries and incentives to enable the company to attract great talent. We want our pay to be "above market" for top performers.

Cost or Investment?

We see compensation as an investment intended to produce a positive return for shareholders.

Salaries

Salaries should be "at market" for most positions; somewhat above for specialty positions.

Bonuses

Bonuses are set and communicated early in the year; they're expressed as a meaningful percentage of salaries.

Long-term Incentives (quasi-equity)

May play a small role.

Results

If you want to focus on aligning your crucial budgeted goals with employee performance and pay, consider this approach.

Wealth Multiplier

Philosophy

Share economic value as generously as possible. "If you create financial value, you deserve a generous portion of it."

Cost or Investment?

Compensation is thoughtfully allocated to produce the highest possible return for shareholders and contributing employees.

Salaries

We might check the market, but it's not our main consideration when determining salaries.

Bonuses

Bonuses (value sharing plans) are tied to crucial metrics, recognize personal contributions, and are not capped.

Long-term Incentives (quasi-equity)

Viewed by top performers as the most meaningful part of their rewards program.

Results

If you want employees who think and act like business partners, and you want to be able to attract and retain the best talent in your industry, this is your system.

| | Competition | Entitlement | Wealth Creation | Wealth Multiplier |
|---|---|--|--|--|
| Philosophy | Pay the least you can to get the work done. People should be happy they have a job. | We want to pay people well, but we have to be very cautious. | Pay strong salaries and incentives to enable the company to attract great talent. We want our pay to be "above market" for top performers. | Share economic value as generously as possible. "If you create financial value, you deserve a generous portion of it." |
| Cost or Investment? | Every dollar spent on pay is a dollar reduction in profits. | We need to be very careful to control costsincluding pay. | We see compensation as an investment intended to produce a positive return for shareholders. | Compensation is thoughtfully allocated to produce the highest possible return for shareholders and contributing employees. |
| Salaries | Check the market; pay less if we can get away with it. | We should always try to pay "at the market." Keep searching for it. | Salaries should be "at market" for most positions; somewhat above for specialty positions. | We might check the market, but it's not our main consideration when determining salaries. |
| Bonuses | Maybe; let's wait and see if we have a good year. | We should try to pay some bonuses each year as long as we can afford them. | Bonuses are set and communicated early in the year; they're expressed as a meaningful percentage of salaries. | Bonuses (value sharing plans) are tied to crucial metrics, recognize personal contributions, and are not capped. |
| Long-term Incentives (quasi-equity) | Are you crazy? | Not our cup of tea. | May play a small role. | Viewed by top performers as the most meaningful part of their rewards program. |
| Results | customer interaction, go for | If you want employees who are cautious about bringing up pay issues and you want them to believe that pay should never go lower and rarely should go higher, this is the approach for you. | employee performance and | If you want employees who think and act like business partners, and you want to be able to attract and retain the best talent in your industry, this is your system. |

Wealth Creator to Multiplier

 Leadership is locked in on sustainable long-term growth

Determined to attract premier leadership talent

- Compensation is viewed as the system for sharing financial value with employee-partners
 - Salaries are not the center of attention
 - Annual variable pay is uncapped
 - Long-term plan is a huge upside opportunity (link to shareholders)

Employees will learn . . .

"Compensation is an investment with a return that can be measured. There's no reason to not increase compensation levels if the return is improving."



- Salaries should be tied to skills and contributions.
- Bonuses reflect the value employees help create
- No reason to cap bonuses if the return gets higher and higher
- Employees are partners in our success; those with the ability to impact long-term value should participate in "equity-like" plans.

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Employee Perspective

I'm in the same boat as owners (alignment)



My annual incentive directly reflects material value creation for shareholders and it's correlated with my personal contribution (pay for performance)

If I stay I stand to earn a significant amount of wealth—and I will deserve it *(retention)*

Where to begin? Add them up.



- Salaries
- Short-term incentives
- Long-term awards
- Core benefits
- Retirement contributions
- Executive security plans

Let's look at an example

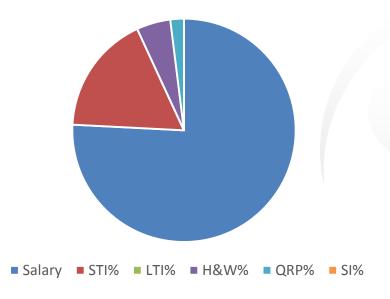
| | | | | | Total C | om | pensa | ati | on Struct | tu | ıre | | | | |
|----------------|----------------|------|-----------------|----|---------------------------------|-----|-----------------------------|-----|---------------------|----|------------------------|------------------------|-----------------------------------|---------------------------|-----------------|
| Name | Title/Position | Tier | Salary | - | nort-term ncentive Target | Inc | ng-term centive arget | | otal Direct Comp | | H&W Annual Value | QRP Annual Value | Security Plans Annual Value | Total Indirect Comp | TRI |
| Jason Smith | CEO | 1 | \$ 300,000 | \$ | 120,000 | \$ | - | \$ | 420,000 | \$ | 18,200 | \$ 8,000 | \$ - | \$ 26,200 | \$ 446,200 |
| Lucy Jones | VP Marketing | 2 | \$ 210,000 | \$ | 45,000 | \$ | - | \$ | 255,000 | \$ | 16,200 | \$ 7,000 | \$ - | \$ 23,200 | \$ 278,200 |
| Rick Miller | VP Sales | 2 | \$ 160,000 | \$ | 85,000 | \$ | - | \$ | 245,000 | \$ | 9,200 | \$ 6,000 | \$ - | \$ 15,200 | \$ 260,200 |
| Janice Johnson | CFO | 2 | \$ 195,000 | \$ | 40,000 | \$ | - | \$ | 235,000 | \$ | 10,200 | \$ 5,000 | \$ - | \$ 15,200 | \$ 250,200 |
| Maria York | Director | 3 | \$ 160,000 | \$ | 10,000 | \$ | - | \$ | 170,000 | \$ | 12,200 | \$ 4,000 | \$ - | \$ 16,200 | \$ 186,200 |
| Frank North | Director | 3 | \$ 150,000 | \$ | 10,000 | \$ | - | \$ | 160,000 | \$ | 11,200 | \$ 3,000 | \$ - | \$ 14,200 | \$ 174,200 |
| Ricardo South | Director | 3 | \$ 140,000 | \$ | 10,000 | \$ | - | \$ | 150,000 | \$ | 7,700 | \$ 2,000 | \$ - | \$ 9,700 | \$ 59,700 |
| Simon Lewis | Director | 3 | \$ 130,000 | \$ | 10,000 | \$ | - | \$ | 140,000 | \$ | 8,700 | \$ 2,500 | \$ - | \$ 11,200 | \$ 151,200 |
| | | | \$ 1,445,000 | \$ | 330,000 | \$ | | \$ | 1,775,000 | \$ | 93,600 | \$ 37,500 | \$ - | \$ 131,100 | \$ 1,906,100 |

How are these values determined?

Why no LTI to balance the STI? Should we be addressing these needs?

What does it tell you?

| | Total Rewards Investment (TRI) Allocation | | | | | | | | | | | |
|----------------|---|--------|-------|------|------|------|------|----|---------|--|--|--|
| | TRI looks at each component of pay as a percentage of the total | | | | | | | | | | | |
| Name | Tier | Salary | STI% | LTI% | H&W% | QRP% | SP% | | TRI | | | |
| Jason Smith | 1 | 67.2% | 26.9% | 0.0% | 4.1% | 1.8% | 0.0% | \$ | 446,200 | | | |
| Lucy Jones | 2 | 75.5% | 21.4% | 0.0% | 7.7% | 3.3% | 0.0% | \$ | 278,200 | | | |
| Rick Miller | 2 | 61.5% | 53.1% | 0.0% | 5.8% | 3.8% | 0.0% | \$ | 260,200 | | | |
| Janice Johnson | 2 | 77.9% | 20.5% | 0.0% | 5.2% | 2.6% | 0.0% | \$ | 250,200 | | | |
| Maria York | 3 | 85.9% | 6.3% | 0.0% | 7.6% | 2.5% | 0.0% | \$ | 186,200 | | | |
| Frank North | 3 | 86.1% | 6.7% | 0.0% | 7.5% | 2.0% | 0.0% | \$ | 174,200 | | | |
| Ricardo South | 3 | 87.7% | 7.1% | 0.0% | 5.5% | 1.4% | 0.0% | \$ | 159,700 | | | |
| Simon Lewis | 3 | 86.0% | 7.7% | 0.0% | 6.7% | 1.9% | 0.0% | \$ | 151,200 | | | |



Balanced Structure

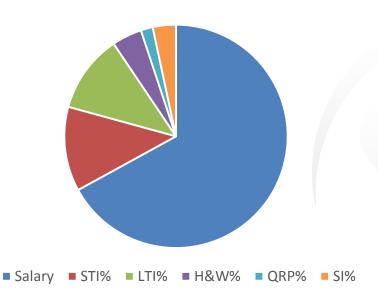
| | Total Compensation Structure | | | | | | | | | | | | | | | | | | | |
|----------------|------------------------------|------|----|-----------|----|---------------------------------|----|----------------------------------|----|---------------------|----|------------------------|----|------------------------|----|---------------------------------|----|---------------------------|----|-----------|
| Name | Title/Position | Tier | | Salary | - | hort-term ncentive Target | | Long-term Incentive Target | Т | otal Direct Comp | | H&W Annual Value | | QRP Annual Value | l | Security ins Annual Value | _ | Total Indirect Comp | | TRI |
| Jason Smith | CEO | 1 | \$ | 300,000 | \$ | 75,000 | \$ | 75,000 | \$ | 450,000 | \$ | 18,200 | \$ | 8,000 | \$ | 15,000 | \$ | 41,200 | \$ | 491,200 |
| Lucy Jones | VP Marketing | 2 | \$ | 210,000 | \$ | 36,750 | \$ | 36,750 | \$ | 283,500 | \$ | 16,200 | \$ | 7,000 | \$ | 10,500 | \$ | 33,700 | \$ | 317,200 |
| Rick Miller | VP Sales | 2 | \$ | 160,000 | \$ | 60,000 | \$ | 40,000 | \$ | 260,000 | \$ | 9,200 | \$ | 6,000 | \$ | 8,000 | \$ | 23,200 | \$ | 83,200 |
| Janice Johnson | CFO | 2 | \$ | 95,000 | \$ | 34,125 | \$ | 34,125 | \$ | 263,250 | \$ | 10,200 | \$ | 5,000 | \$ | 9,750 | \$ | 24,950 | \$ | 288,200 |
| Maria York | Director | 3 | \$ | 160,000 | \$ | 16,000 | \$ | 16,000 | \$ | 192,000 | \$ | 12,200 | \$ | 4,000 | \$ | 8,000 | \$ | 24,200 | \$ | 216,200 |
| Frank North | Director | 3 | \$ | 50,000 | \$ | 15,000 | \$ | 15,000 | \$ | 180,000 | \$ | 1,200 | \$ | 3,000 | \$ | 7,500 | \$ | 21,700 | \$ | 201,700 |
| Ricardo South | Director | 3 | \$ | 140,000 | \$ | 14,000 | \$ | 14,000 | \$ | 168,000 | \$ | 7,700 | \$ | 2,000 | \$ | 7,000 | \$ | 16,700 | \$ | 184,700 |
| Simon Lewis | Director | 3 | \$ | 30,000 | \$ | 13,000 | \$ | 13,000 | \$ | 156,000 | \$ | 8,700 | \$ | 2,500 | \$ | 6,500 | \$ | 17,700 | \$ | 173,700 |
| | | | \$ | 1,445,000 | \$ | 263,875 | • | \$ 243,875 | \$ | 1,952,750 | \$ | 93,600 | \$ | 37,500 | \$ | 72,250 | \$ | 203,350 | \$ | 2,156,100 |

We've reduced the STI targets.

But we've balanced with a LTIP (wealth creation). This can strengthen partnership and improve retention.

This balanced approach will typically appeal to a focused leadership team with a long-term view.

| | Total Rewards Investment (TRI) Allocation | | | | | | | | | | | |
|----------------|---|--------|-------|-------|------|------|------|------------|--|--|--|--|
| | TRI looks at each component of pay as a percentage of the total | | | | | | | | | | | |
| Name | Tier | Salary | STI% | LTI% | H&W% | QRP% | SP% | TRI | | | | |
| Jason Smith | 1 | 61.1% | 15.3% | 15.3% | 3.7% | 1.6% | 3.1% | \$ 491,200 | | | | |
| Lucy Jones | 2 | 66.2% | 17.5% | 17.5% | 7.7% | 3.3% | 5.0% | \$ 317,200 | | | | |
| Rick Miller | 2 | 56.5% | 37.5% | 25.0% | 5.8% | 3.8% | 5.0% | \$ 283,200 | | | | |
| Janice Johnson | 2 | 67.7% | 17.5% | 17.5% | 5.2% | 2.6% | 5.0% | \$ 288,200 | | | | |
| Maria York | 3 | 74.0% | 10.0% | 10.0% | 7.6% | 2.5% | 5.0% | \$ 216,200 | | | | |
| Frank North | 3 | 74.4% | 10.0% | 10.0% | 7.5% | 2.0% | 5.0% | \$ 201,700 | | | | |
| Ricardo South | 3 | 75.8% | 10.0% | 10.0% | 5.5% | 1.4% | 5.0% | \$ 184,700 | | | | |
| Simon Lewis | 3 | 74.8% | 10.0% | 10.0% | 6.7% | 1.9% | 5.0% | \$ 173,700 | | | | |



Why this approach matters

- This frames the shareholder-employee relationship as a partnership.
- It demands that employees respect the expectation that the organization's financial ambitions will be achieved.
- It emphasizes the belief that every valuable employee should envision meaningful financial "upside."



Why this approach matters

- It supports the belief than an ownership mentality is the key to engagement and growth, and that the rewards program should support long-term valuesharing.
- It recognizes that shareholders should always be entitled to a fair return on their investment in their employee-partners. This return can and must be measured.
- It emphasizes that compensation must be managed fairly, purposefully and flexibly.



2 Competing Belief Systems

| Common Practices | Wealth Multipliers |
|---|--|
| Set salaries with high reliance on market surveys. | Tyranny of the median. Instead, with an eye on market standards, base salaries on skills and contribution. |
| Bonus targets based on market information. | "Bonuses" reflect the value you help create. |
| Bonuses capped as a percent of salaries. | No caps. Certain results levels may be expressed as a percent of salary. |
| Bonuses intended to influence behavior. | Bonuses viewed as a clear result of new value creation. |
| Ownership restricted to a small group of people. | Ownership responsibilities and accountability shared with everyone. Equity-like plan goes as deep into the organization as possible. |
| Compensation is tightly budgeted; increases are tied to market standards. | Compensation is an investment. Its return is measured. Increases are due when positive results are achieved. |
| Benefits are generalized across the employee population to be "market competitive." | Benefits are designed to optimize employee security and are considered, where possible, on a selective basis. |

Higher Trust/Higher value the message to leaders

- Our salaries will be competitive; but don't focus on "market"; focus on value creation.
- You may not receive a bonus if we have a down year; but it will be very meaningful (with no cap) in strong years.
- You'll have a long-term plan (similar to stock options)—a rare benefit in private companies; this will be a true wealth building opportunity.
- Your security programs will help fulfill our promises if you don't survive to see our plans completed.



Higher Trust/Higher value the message to shareholders

- The value of the company will grow if we offer employees unlimited upside potential . . . as long as we have a way of confirming and measuring the return. (Is this counterintuitive?)
- You need to view your employees as partners with a serious intent to create value for you and themselves. (You must be willing to back this up; no lip-service)
- Spend your time communicating and reinforcing these principles and work diligently to fulfill them through concrete commitments. (Be patient)

Let's look at an example of a value sharing plan

- One of our most common requests: "How exactly do you build a value sharing plan?"
- We've looked at LTIPs before.
- Today we'll look at the building blocks of an Annual Incentive Plan (AIP)
- Space and time will limit some details, but hopefully you'll get the idea.

Let's take a look



Select Participants

| | | | Census | | | | Salary | STIP | LTIP | |
|----|------------|------------|----------------------|------------|------------|----|-----------------------|---------------------------------------|----------------------------------|--------------------|
| ID | First Name | Last Nam e | Position / Job Title | Tier/Grade | BU 1 | Si | Annual alary/W age | Last Year's Actual Incentives (\$) | Annual LTI Target (\$) (B) | tal Direct Comp |
| 1 | Jason | Smith | CEO | 1 | Operations | \$ | 300,000 | \$ 120,000 | \$0 | \$ 420,000 |
| 2 | Lucy | Jones | VP Marketing | 2 | ABC | \$ | 210,000 | \$ 45,000 | \$0 | \$ 255,000 |
| 4 | Janice | Johnson | CFO | 2 | Operations | \$ | 195,000 | \$ 40,000 | \$0 | \$ 235,000 |
| 3 | Rick | Miller | VP Sales | 2 | XYZ | \$ | 160,000 | \$ 85,000 | \$0 | \$ 245,000 |
| 5 | Maria | York | Director | 3 | АВС | \$ | 160,000 | \$ 10,000 | \$0 | \$ 170,000 |
| 6 | Frank | North | Director | 3 | АВС | \$ | 150,000 | \$ 10,000 | \$0 | \$ 160,000 |
| 7 | Ricardo | South | Director | 3 | XYZ | \$ | 140,000 | \$ 10,000 | \$0 | \$ 150,000 |
| 8 | Simon | Lewis | Director | 3 | XYZ | \$ | 130,000 | \$ 10,000 | \$0 | \$ 140,000 |

Set Up Funding

| Plan Year | Sum of Employee Targets | Base | Target | Superior | | |
|-----------|-------------------------|---------------|---------------|---------------|----------------|-----|
| 2015 | Revenue | 56,000,000 | 61,000,000 | 65,000,000 | | |
| | Margin | 6.0% | 7.0% | 8.0% | | |
| | Operating Income | 3,360,000 | 4,270,000 | 5,200,000 | | |
| | Pool Formulation | | | | | |
| | Dollar Value at Target | \$ 202,750 | \$ 405,500 | \$ 811,000 | _ | |
| | | | | | Reserve Factor | 15% |
| | Total Bonus Pool | \$ 233,163 | \$ 466,325 | \$ 932,650 | | |
| | 2 Factor | \$ 30,413 | \$ 60,825 | \$ 121,650 | Reserve Amount | |
| | | | | | | |

Employee Target Table

| Totals: | 1,445,000 | 100.0% | | | | 202,750 | 405,500 | 811,000 | | |
|---------|-----------------|---------------|--------------|----------------|-------------|-----------------|-----------------|-----------------|------------|------------|
| | | | | | Superior by | Dollar Value at | Dollar Value at | Dollar Value at | Base/Super | rior Bonus |
| Tier | Sum of Salaries | % of the Pool | Base by Tier | Target by Tier | Tier | Base | Target | Superior | Rati | ios |
| 1 | 300,000 | 20.8% | 20.0% | 40% | 80.0% | 60,000 | 120,000 | 240,000 | 50% | 200% |
| 2 | 565,000 | 39.1% | 15.0% | 30% | 60.0% | 84,750 | 169,500 | 339,000 | 50% | 200% |
| 3 | 580,000 | 40.1% | 10.0% | 20% | 40.0% | 58,000 | 116,000 | 232,000 | 50% | 200% |

| | | | | Pool Factors: | 2 | | |
|------------------------|-----------|---------|--------------|---------------|---------------|-----------|-----------|
| Target Goal | 4,270 | ,000 | | | | | |
| | Test | | Base | Target | Superior | Actual | |
| Op. Inc. (Pre-Bonus) | 4,464 | ,000 | 3,360,000 | 4,270,000 | 5,200,000 | | |
| Revenue | \$ 72,000 | ,000 \$ | 56,000,000 | \$ 61,000,000 | \$ 65,000,000 | | |
| Margin | | 6.2% | 6.0% | 7.0% | 8.0% | | |
| Bonus Pool | 487 | ,512 | 233,163 | 466,325 | 932,650 | 150,000 | Compute |
| Bonus Pool as % of Op. | | | | | | | |
| Inc. (Pre-Bonus) | | 10.9% | 6.9% | 10.9% | 17.9% | | |
| | | | | | | | |
| | | | | | | | |
| Revenue | \$ 65,000 | 0,000 | 10.9% | 12.7% | 14.4% | 16.2% | 17.9% |
| | | Profit | 3,900,000 | 4,225,000 | 4,550,000 | 4,875,000 | 5,200,000 |
| | | Bonus | 425,917 | 535,502 | 656,486 | 788,869 | 932,650 |
| | \$ 63,000 | ,000 | 9.9% | 10.9% | 12.7% | 14.4% | 16.2% |
| | | Profit | 3,780,000 | 4,095,000 | 4,410,000 | 4,725,000 | 5,040,000 |
| | | Bonus | 375,186 | 447,213 | 558,950 | 681,736 | 815,569 |
| | \$ 61,000 | 0,000 | 8.9% | 9.9% | 10.9% | 12.7% | 14.4% |
| | | Profit | 3,660,000 | 3,965,000 | 4,270,000 | 4,575,000 | 4,880,000 |
| | | Bonus | 3 2 6 ,8 4 4 | 393,548 | 466,325 | 579,864 | 704,100 |
| | \$ 58,500 | 0,000 | 7.9% | 8.9% | 9.9% | 10.9% | 12.7% |
| | | Profit | 3,510,000 | 3,802,500 | 4,095,000 | 4,387,500 | 4,680,000 |
| | | Bonus | 278,510 | 339,569 | 406,452 | 479,157 | 593,172 |
| | \$ 56,000 | 0,000 | 6.9% | 7 .9 % | 8 .9 % | 9.9% | 10.9% |
| | | Profit | 3,360,000 | 3,640,000 | 3,920,000 | 4,200,000 | 4,480,000 |
| | | Bonus | 233,163 | 288,825 | 350,062 | 416,874 | 489,259 |
| | | | 6.0% | 6 .5 % | 7 .0 % | 7 .5 % | 8.0% |
| | | | | | M argin | | |

Check Values and Allocation

| Tier 1 | Tot | al \$ by tier | | Bas | е | | Targ | e t | Superior | | | |
|------------------|-----|---------------|-------|---------|-------------|-----|------------|-------------|----------|---------|-------------|--|
| | | | | | | | | | | | | |
| EE Id# Name | Sal | ary | Preli | m Value | % of salary | Pre | elim Value | % of salary | Preli | m Value | % of salary | |
| 1 Jason Smith | \$ | 300,000 | \$ | 60,000 | 20.0% | \$ | 120,000 | 40.0% | \$ | 240,000 | 80.0% | |
| | \$ | 300,000 | \$ | 60,000 | 20.0% | \$ | 120,000 | 40.0% | \$ | 240,000 | 80.0% | |
| Tier 2 | Tot | al\$by tier | | Bas | e | | Targ | e t | | Super | ior | |
| EE Id# Name | Sal | ary | Preli | m Value | % of salary | Pre | elim Value | % of salary | Preli | m Value | % of salary | |
| 2 Lucy Jones | \$ | 210,000 | \$ | 31,500 | 15.0% | \$ | 63,000 | 30.0% | \$ | 126,000 | 60.0% | |
| 3 Rick Miller | \$ | 160,000 | \$ | 24,000 | 15.0% | \$ | 48,000 | 30.0% | \$ | 96,000 | 60.0% | |
| 4 Janice Johnson | \$ | 195,000 | \$ | 29,250 | 15.0% | \$ | 58,500 | 30.0% | \$ | 117,000 | 60.0% | |
| | \$ | 565,000 | \$ | 84,750 | 15.0% | \$ | 169,500 | 30.0% | \$ | 339,000 | 60.0% | |
| Tier 3 | Tot | al\$bytier | | Bas | e | | Targ | e t | | Super | ior | |
| EEId# Name | Sal | ary | Preli | m Value | % of salary | Pre | elim Value | % of salary | Preli | m Value | % of salary | |
| 6 Frank North | \$ | 150,000 | \$ | 15,000 | 10.0% | \$ | 30,000 | 20.0% | \$ | 60,000 | 40.0% | |
| 7 Ricardo South | \$ | 140,000 | \$ | 14,000 | 10.0% | \$ | 28,000 | 20.0% | \$ | 56,000 | 40.0% | |
| 5 Maria York | \$ | 160,000 | \$ | 16,000 | 10.0% | \$ | 32,000 | 20.0% | \$ | 64,000 | 40.0% | |
| 8 Simon Lewis | \$ | 130,000 | \$ | 13,000 | 10.0% | \$ | 26,000 | 20.0% | \$ | 52,000 | 40.0% | |
| | \$ | 580,000 | \$ | 58,000 | 10.0% | \$ | 116,000 | 20.0% | \$ | 232,000 | 40.0% | |

| % of STIP bonu | % of STIP bonus attributable to | | | | | | | |
|----------------|---------------------------------|--|--|--|--|--|--|--|
| Corporate | Primary Business Unit | | | | | | | |
| 75% | 25% | | | | | | | |

| % of STIP bonus attributable to | |
|---------------------------------|--------------------------|
| Corporate | Primary Business Unit |
| 50% | 50% |
| 50% | 50% |
| 50% | 50% |

| % of STIP bonus attributable to | |
|---------------------------------|---------------|
| Corporate | Prim ary |
| | Business Unit |
| 50% | 50% |
| 50% | 50% |
| 50% | 50% |
| 50% | 50% |

Frame Org Unit Metrics

| ABC | Revenue | | | | | | | |
|------------|--------------------|-------|---------------|--------|-------|------|--|--|
| | \$27,500,000 | 100% | 105% | 110% | 115% | 120% | | |
| | \$26,250,000 | 95% | 100% | 105% | 110% | 115% | | |
| | \$25,000,000 | 90% | 95% | 100% | 105% | 110% | | |
| | \$23,750,000 | 85% | 90% | 9 5 % | 100% | 105% | | |
| | \$22,500,000 | 80% | 85% | 90% | 95% | 100% | | |
| | | 6.0% | 6.5% | 7 .5 % | 8.0% | | | |
| | | | _ | | | | | |
| XYZ | New Customers | | | | | | | |
| | 420 | 100% | 105% | 110% | 115% | 120% | | |
| | 410 | 95% | 100% | 105% | 110% | 115% | | |
| | 400 | 90% | 95% | 100% | 105% | 110% | | |
| | 390 | 85% | 90% | 95% | 100% | 105% | | |
| | 380 | 80% | 85% 90% 95 | | 95% | 100% | | |
| | | 17.0% | 16.0% | 14.0% | 13.0% | | | |
| | | | | | | | | |
| Operations | Budget Achievement | | | | | | | |
| | 102.0% | 100% | 103% | 105% | 108% | 110% | | |
| | 101.0% | 98% | 100% | 103% | 105% | 108% | | |
| | 100.0% | 95% | 98% 100% | | 103% | 105% | | |
| | 99.0% | 93% | 95% | 98% | 100% | 103% | | |
| | 98.0% | 90% | 93% 95% | | 98% | 100% | | |
| | | 5 7 | 59 60 62 | | | 63 | | |
| | | | Installations | | | | | |
| | | | | | | | | |

Plan Projection

| STIP Projection (EE) | | | | | | | | | | | | | |
|----------------------|----------------|------|---------------------|--------------------------|-------------|-------------------------------|-------------------------------------|--------------------|-----------------------------------|---|--------------------|---|--------|
| | Totals: | | \$1,445,000 | | | | \$ 405,500 | \$ 232,750 | \$ 172,750 | | \$ 330,000 | \$ 75,500 | 84.2% |
| ID | N am e | Tier | Em ployee Salary | Primary Business Unit | Corporate % | Primary Business Unit % | Preliminary Bonus at Forecast | Corporate Value | Primary Business Unit Value | Forecasted t Bonus as % of salary | or Year's Bonus | Final vs. Prior Year's Bonus (\$) | |
| 1 | Jason Smith | 1 | \$300,000 | Operations | 75% | 25% | \$ 120,000 | \$ 90,000 | \$ 30,000 | 40.0% | \$ 120,000 | \$ - | 0.0% |
| 2 | Lucy Jones | 2 | \$210,000 | АВС | 50% | 50% | \$ 63,000 | \$ 31,500 | \$ 31,500 | 30.0% | \$ 45,000 | \$ 18,000 | 40.0% |
| 3 | Rick Miller | 2 | \$160,000 | XYZ | 50% | 50% | \$ 48,000 | \$ 24,000 | \$ 24,000 | 30.0% | \$ 85,000 | \$ (37,000) | -43.5% |
| 4 | Janice Johnson | 2 | \$195,000 | Operations | 50% | 50% | \$ 58,500 | \$ 29,250 | \$ 29,250 | 30.0% | \$ 40,000 | \$ 18,500 | 46.3% |
| 6 | Frank North | 3 | \$150,000 | АВС | 50% | 50% | \$ 30,000 | \$ 15,000 | \$ 15,000 | 20.0% | \$ 10,000 | \$ 20,000 | 200.0% |
| 7 | Ricardo South | 3 | \$140,000 | XYZ | 50% | 50% | \$ 28,000 | \$ 14,000 | \$ 14,000 | 20.0% | \$ 10,000 | \$ 18,000 | 180.0% |
| 5 | Maria York | 3 | \$160,000 | АВС | 50% | 50% | \$ 32,000 | \$ 16,000 | \$ 16,000 | 20.0% | \$ 10,000 | \$ 22,000 | 220.0% |
| 8 | Sim on Lewis | 3 | \$130,000 | XYZ | 50% | 50% | \$ 26,000 | \$ 13,000 | \$ 13,000 | 20.0% | \$ 10,000 | \$ 16,000 | 160.0% |

Line of Sight

My Job Responsibilities **Product Improvements**

Cost Improvements

Customer Satisfaction

Productivity Improvements

Quality Employee Retention

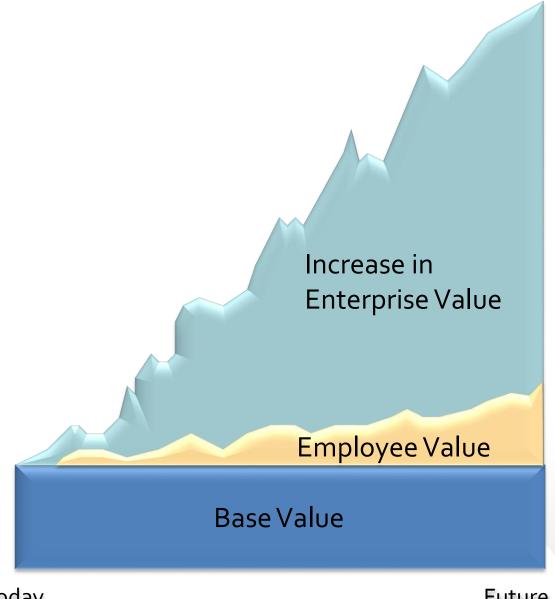


Margin Improvement

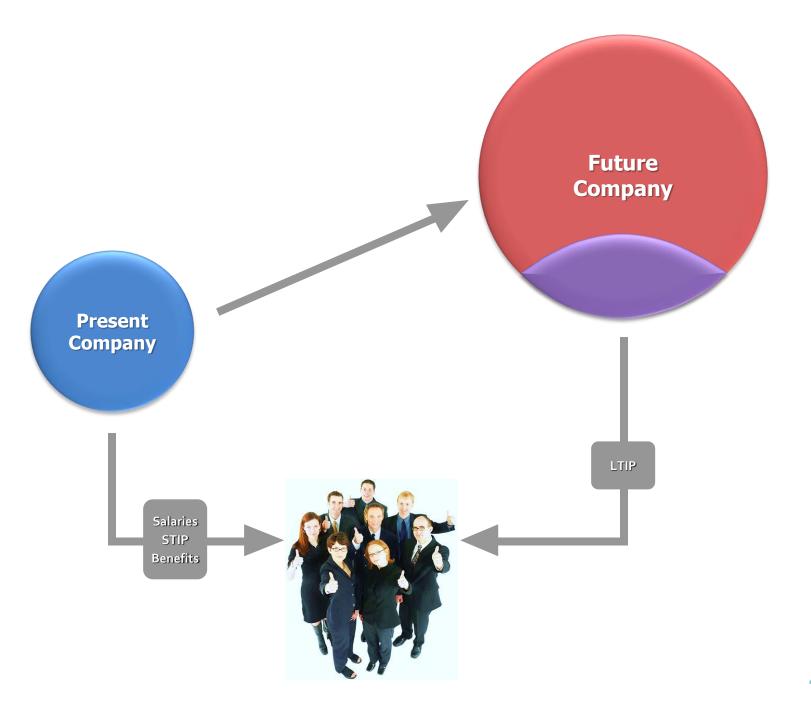


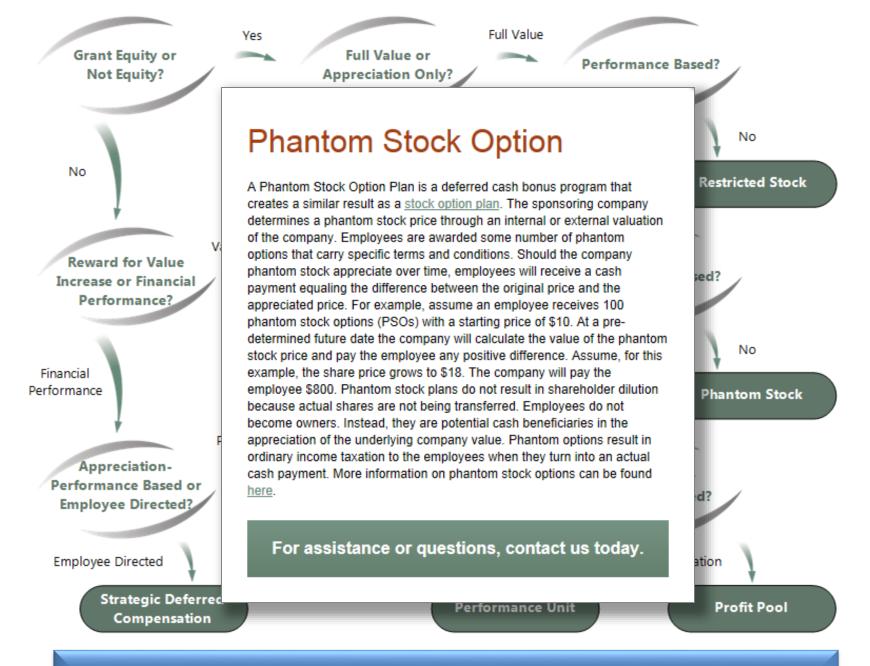






Today Future Date (5 – 15 yrs)





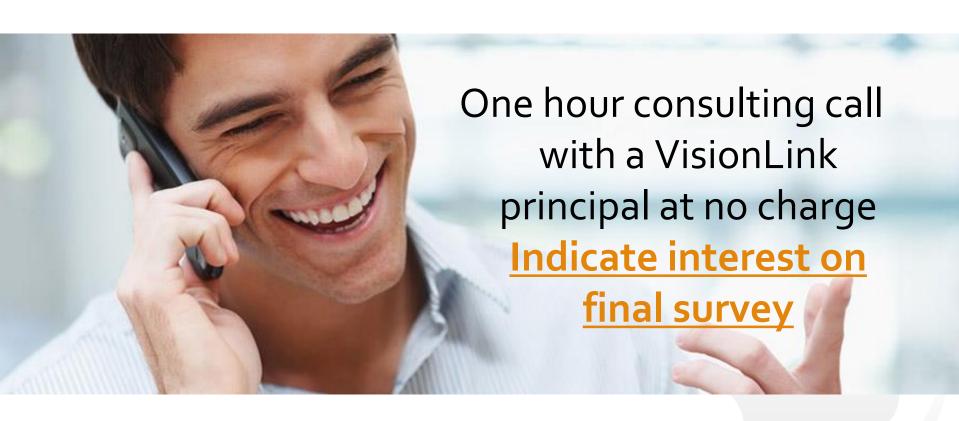
Conclusions (recommended steps)

- Closely examine your pay philosophy.
 - Are you committed to a Wealth Multiplier approach?
- Use a TCS to establish your TRI.
- Balance STIP and LTIP.
- Present a picture of the future that is clear, believable, and meaningful.
- Expected Results: greater alignment, stronger pay-forperformance mentality, better attraction and retention.



Type Your Questions

Special Offer







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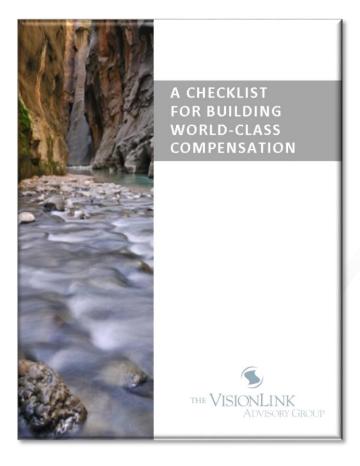
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| 4 Alternatives to Sharing Stock How to Share Value without Diluting Equity | July 28 th | |
|---|-------------------------|--|
| The 3 "Habits" of Highly Effective Pay Plans How to Ensure Your Rewards Programs will Succeed | August 25 th | |
| How to Achieve a Competitive Advantage in Pay (HR Audience) | Sept 9 th | |
| The 4 Secrets to Retaining Top Talent How to Solve the Key Performer Retention Problem | Sept 22 nd | |
| I'm Paying My Top 4 People \$1 Million What am I Getting For It? How to Measure the Return on Your Compensation Investment | Oct 27 th | |
| How to Build and Manage a Total Compensation Structure (HR Audience) | Nov 11 th | |
| Performance-Based Pay that Actually Performs How to Engineer Rewards that Drive the Outcomes You Want | Dec 8 th | |

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Express interest on the final survey

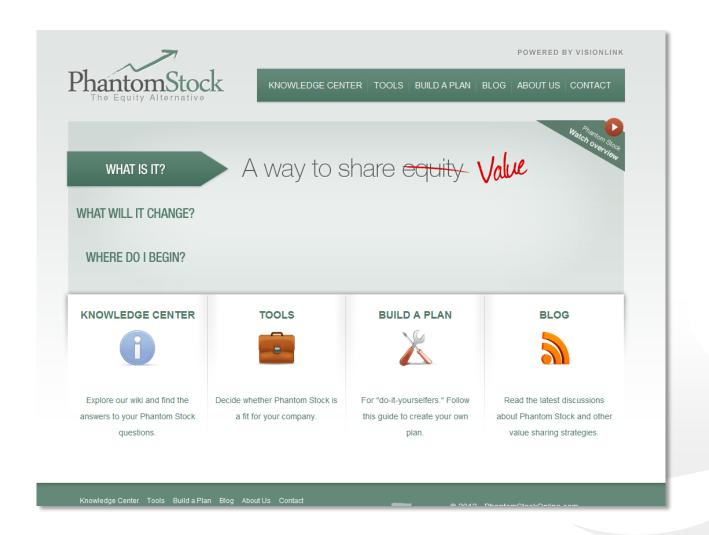
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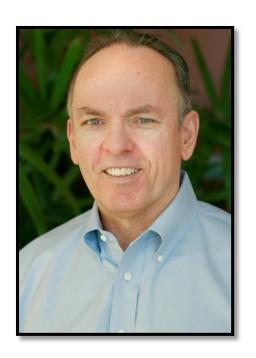




Q&A



Thank You



Tom Miller
President
(949) 265-5700
tmiller@vladvisors.com