

Three Keys to Incentive Design

Christina Medland

cmedland@meridiancp.com

Matt Seto

mseto@meridiancp.com

Kaylie Folias

kfolias@meridiancp.com

Incentive design is critical to support strategy, retain and motivate the best talent, and align compensation with performance and shareholder experience.

Three keys to strong incentive design are:

1 Choose the Right Performance Metrics

Metrics that reflect strategy, value creation and market context.

2 Set Performance Goals with Reasonable Stretch

Targets triangulated from five distinct perspectives.

3 Design for Resilience

Plans that hold up across a range of scenarios, not just one.

Choose the Right Performance Metrics

Choose the right metrics for your business by weighing:

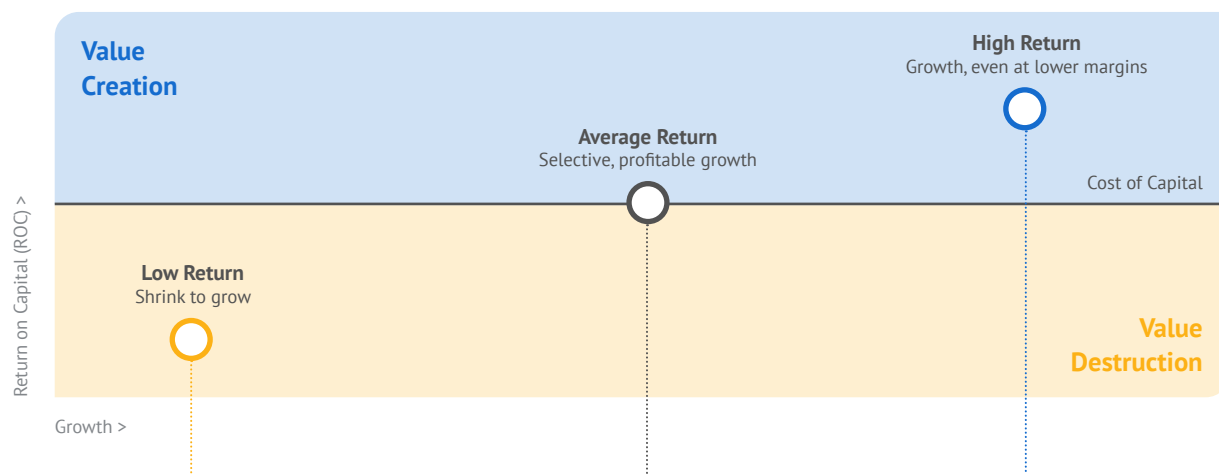
- **Strategy & Investor Goals**
Near- and long-term business strategy, with a focus on investor-facing goals and targets.
- **Value-Driving financials**
The financial metrics that most directly drive value creation for shareholders.
- **Operating Plan**
Your critical annual operating plan metrics.
- **Analyst & Investor Coverage**
Metrics covered by analysts and investors in your sector.
- **Peer Practice**
Metrics used by your closest peers.
- **Growth Stage**
Where your company is in its growth journey
(pre-revenue, profitable growth, enhanced returns, “shrink to grow”)

Creating value is a function of three primary activities:

1. Generating profitability/returns in excess of the cost of capital;
2. Adding business that has returns above cost of capital;
3. Eliminating business which has returns persistently below cost of capital.

Metrics need to have the right blend and degree of emphasis on advancing profitability/efficiency vs. growth. This depends on where a company is along the profitability continuum.

Exhibit: Return on Capital vs Growth



Low Return

Companies that do not sustainably generate returns above the cost of capital should focus on returning to profitability – from cost cutting to more fundamental change, including strategic alternatives and divestitures.

Relevant metrics: cash flow, margin improvement, cost and debt reduction, and divestiture targets.

Average Return

Companies with returns close to the cost of capital generally focus on profitable growth – adding value by growing selectively, only at current or higher levels of profitability.

Relevant metrics: operating profit, EBITDA, EPS and cash flow, with revenue weighted lightly.

High Return

High-profit companies should focus on growth which, even at lower margins than the current business, adds value. **Relevant metrics:** revenue, market share and/or investment growth, balanced with a profitability metric to keep returns above the cost of capital.

Set Performance Goals with Reasonable Stretch

Performance goals – whether for short- or long-term incentives – generally require both quantitative and qualitative assessments. Consider not just “target,” but the performance range around it (threshold and maximum). Five perspectives, in combination, drive reasonably stretched goals.

- **Operating Plan / Budget**
The most common starting point – management’s assessment of what it expects to achieve next fiscal year, reflecting a realistic view of both risks and opportunities.
- **Performance of a Relevant Peer Group**
How others in the same industry perform over time. Because this is backward-looking, it should be informed by where the company sits in its value-creation journey and realistic market and economic expectations.
- **Strategic Aspirations**
Consistency with the company’s strategic aspirations – either matching or meaningfully progressing toward desired long-run results.
- **Investor Expectations**
Consistency with what investors expect near- and long-term; at minimum, goals should not reward performance below market guidance.

- **Sustainable Sharing**
Stress-tested to ensure the sharing of profit and value creation between employees and shareholders is both reasonable and sustainable.

Design for Resilience

Well-designed incentive plans work appropriately in most scenarios – not just a narrow band of expected outcomes.

Resilience can be built in six ways:

- **Balance market-sensitive metrics**
Include both market-sensitive and non-sensitive metrics – for example, a commodity-price-sensitive profit metric alongside a cost or production metric – and layer in sustainability measures such as safety, environmental impact, or customer and employee metrics.
- **Vary metrics by time horizon**
Use different metrics for annual and long-term incentives so each aligns to its own duration and goals. Long-term metrics measured over three years can be designed to “ride through” shorter volatile periods.
- **Consider an asymmetrical payout curve**
Where risks and opportunities aren’t symmetrical, widen the range below target when downside risk dominates, or above target when tailwinds are significant – avoiding a maximum payout for tailwind enhanced performance.
- **Use relative TSR to moderate macro noise**
Relative total shareholder return dampens the impact of commodity prices or macro conditions – and works best with a reasonable number of peers exposed to similar dynamics.
- **Set adjustment principles in advance**
Agree on materiality and symmetry principles for external events outside management’s control – FX rates, fuel prices, transactions – so targets can be set with more stretch from the outset.
- **Balance long-term vehicles**
Combine restricted share units (retention in down markets), performance share units (leverage with controllable moderation), and stock options (long-term share-price alignment).

Meiridan Perspective

There is rarely a perfect incentive design. The goal is performance metrics that make sense for the business, targets set with reasonable stretch and downside protection, and a design that delivers reasonable outcomes across a range of scenarios.

15 Toronto Street, Suite 501, Toronto, Ontario M5C 2E3

