



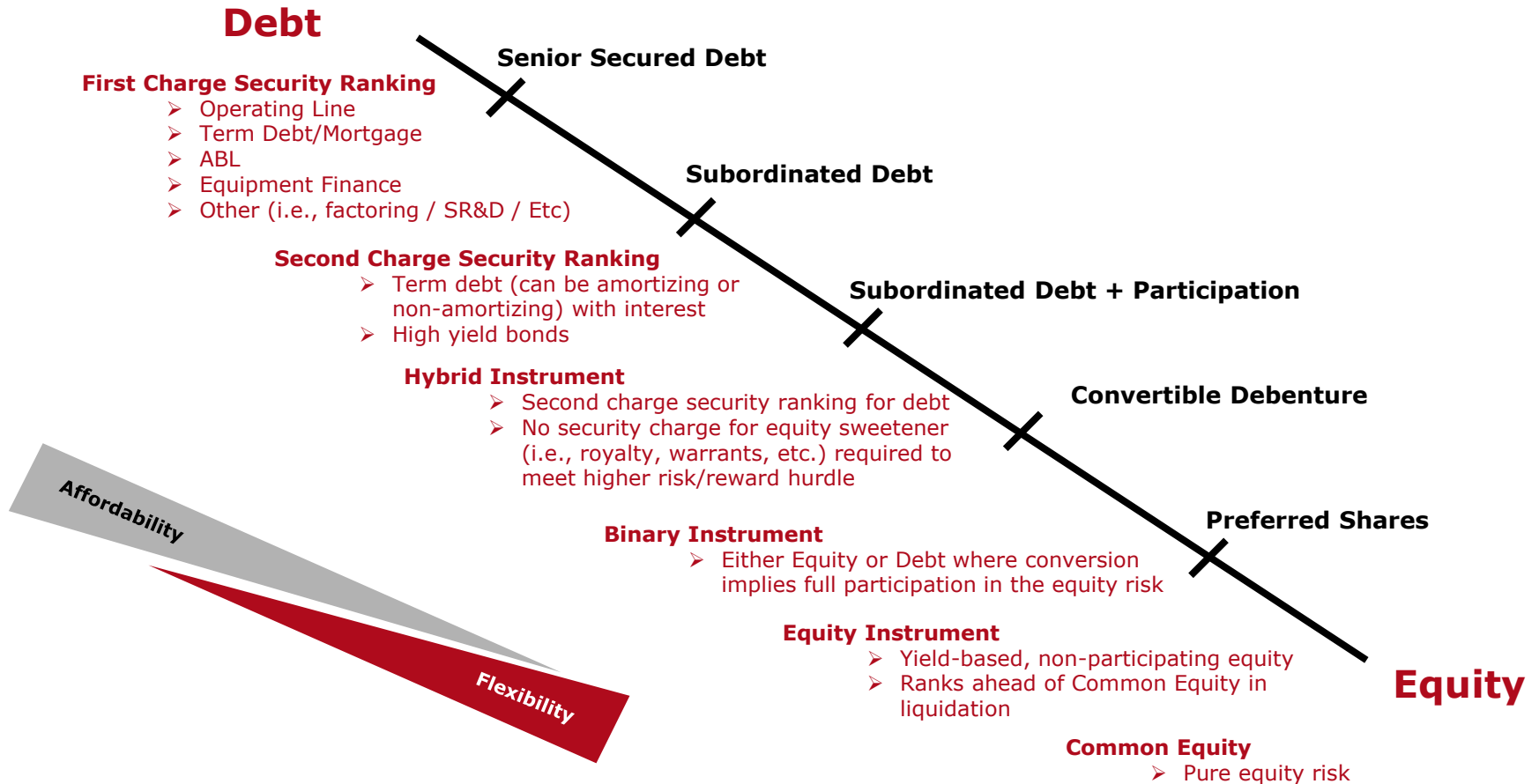
FEI Canada 2014 Annual Conference

Financing Panel

June 5th, 2014



- ▲ Over the course of the past fifteen years, the landscape for Canadian financial services has changed materially with a proliferation of financial instruments aimed at more appropriately pricing financial risk along mid-market Balance Sheets.



- ▲ Bankers typically rely on one of three key lending disciplines when evaluating financial alternatives

Asset-Based Lending

- Lending values determined by Asset values
- Heightened advance rates and flexibility supported by independent appraisals, in-depth due diligence and increased monitoring
- Collateral value more important than equity value

Traditional Lending

- Lending values determined primarily by Asset values but may also be affected by Enterprise Value
- Proposals are informed by historic and anticipated performance
- Lender value at risk is proportional to Borrower's equity at risk

Leveraged Lending

- Lending values determined by the quality and consistency of the anticipated future cash flow of the business
- Asset values may be an important sweetener
- Lender value at risk is proportional to Borrower's equity at risk

Lending Instruments

- Operating Lines of Credit
- May be supported by standalone term debts attached to hard asset value

- Operating Lines of Credit
- Often supported by standalone term debts attached to hard asset value where LTV increases as quality of earnings improves

- Operating Line of Credit
- Almost always supported by standalone term debts attached to Enterprise Value

Asset-Based Lending vs. Traditional Bank Financing

	ABL Financing	Traditional Bank Financing
Structure	<ul style="list-style-type: none"> ▲ Revolving working capital loans ▲ Term loans available ▲ Collateral focused 	<ul style="list-style-type: none"> ▲ Revolving working capital loans ▲ Term loans ▲ Leverage focused
Borrowing Base	<u>Revolving Loans</u> <ul style="list-style-type: none"> ▲ 85-90% of eligible AR ▲ Lesser of 60-70% of cost, or 85-90% of the Net Orderly Liquidation Value ("NOLV") of Inventory (no cap) <u>Term Loans</u> <ul style="list-style-type: none"> ▲ Up to 75-85% of NOLV of M&E ▲ Up to 65% of FMV of Real Estate 	<u>Revolving Loans</u> <ul style="list-style-type: none"> ▲ 75% of eligible AR ▲ 50% of book value of Inventory (subject to a cap) <u>Term Loans</u> <ul style="list-style-type: none"> ▲ Leverage or collateral based
Term	<ul style="list-style-type: none"> ▲ 3 to 5 year committed facilities 	<ul style="list-style-type: none"> ▲ On demand ▲ 3 to 5 year committed facilities are available
Covenants	<ul style="list-style-type: none"> ▲ Fixed Charge Coverage ▲ Springing covenants 	<ul style="list-style-type: none"> ▲ Debt / EBITDA, Debt / Equity ▲ Working Capital Ratio ▲ Fixed Charge Coverage
Use of Proceeds	<ul style="list-style-type: none"> ▲ Flexibility based on excess availability 	<ul style="list-style-type: none"> ▲ Restrictions in place, particularly for distributions
Pricing	<ul style="list-style-type: none"> ▲ Typically based on excess availability 	<ul style="list-style-type: none"> ▲ Based on leverage
Monitoring	<ul style="list-style-type: none"> ▲ Weekly/Monthly Borrowing Base monitoring ▲ Field Audits & Appraisals 	<ul style="list-style-type: none"> ▲ Monthly Borrowing Base ▲ Financial covenants reporting

- ▲ When assessing a new opportunity, lenders will determine leverage levels by focusing on the quality and consistency of cash flows and/or the nature and quality of the asset base:

Enterprise Value Loans

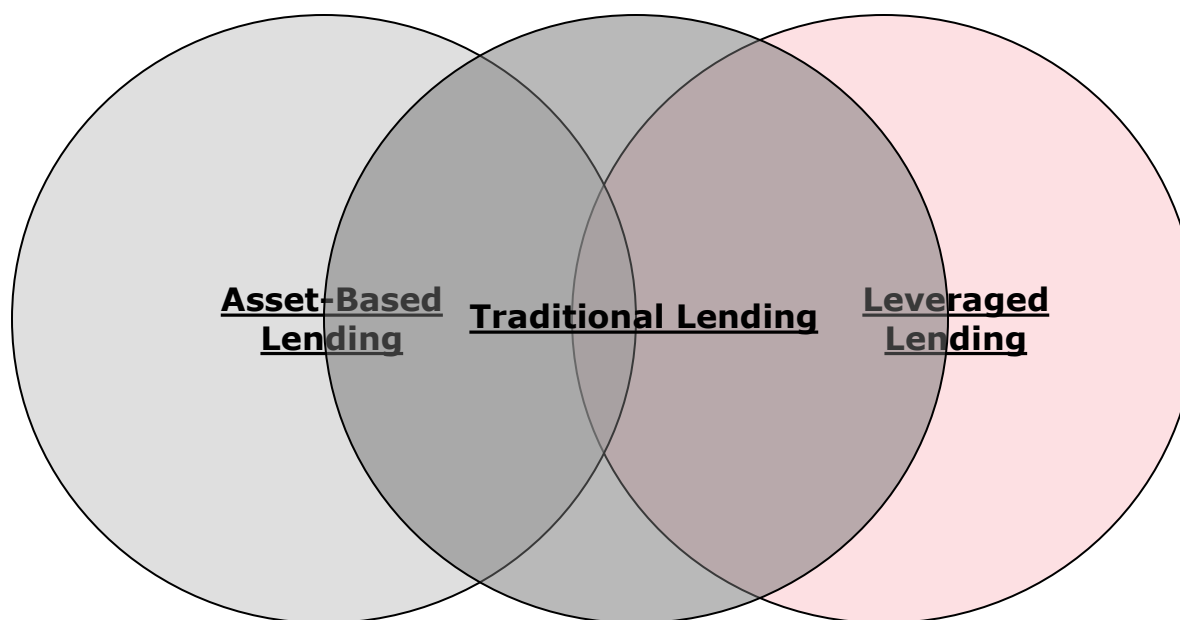
- Size & Scope of Borrower's Operations
- Degree of Customer Concentration (revenue and profit)
- Level of Supplier Concentration
- Degree of industry cyclicalities
- Level of input commodity price risk
- Degree of foreign exchange risk
- Capital intensiveness (working capital or capex)
- Seasonality
- Level of Return on Invested Capital
- Proprietary product/service
- Relative value determinable via comparable precedent transactions & publicly traded companies
- Strength of management team

Asset-Focused Loans

- **Physical Assets and Inventory**
 - ✓ Nature of Asset
 - ✓ Predictability of Value
 - ✓ Marketability / Buyer Universe
 - ✓ Cyclicalities / Seasonality
 - ✓ Disposal Costs
- **Accounts Receivable**
 - ✓ Quality of AR (concentration, investment grade)
 - ✓ Extent of Ineligibles
 - ✓ Perfection /Collectability
 - ✓ Risk of potential Set-Off
 - ✓ Dilution



- ▲ Present market conditions are contributing to a “blurring of the lines” between three distinct types of commercial lending



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Other Financial Products

- ▲ A number of other financial products can help enhance cash flow, including documentary letters of credit, A/R & inventory insurance, factoring and supplier financing

Accounts Receivable

- ▲ Improve communication with customers, to ensure invoices have been received
- ▲ Standardization is key to improving efficiency:
 - Standardize credit approvals for customers, to maintain rigorous lending limits
 - Standardize price lists and proposals, to reduce room for confusion on pricing
 - Standardize collection strategies by customer type and customer value
- ▲ Monitor Key Performance Indicators (KPI's) over accounts receivable:
 - Communicate the impact of their daily actions over KPI's, and effects on working capital

Inventory

- ▲ Look for opportunities for potential inventory reduction through technology improvements, such as inventory optimization software to manage upstream and downstream inventory levels
- ▲ Establish KPI's on inventory levels, and communicate their importance to operations staff
- ▲ Make inventory planning a priority, to set target inventory levels needed to support forecast demand

Accounts Payable

- ▲ Maintain strong supplier relationships and negotiate payment terms (early payment discounts, volume purchase discounts and frequent purchase discounts)
- ▲ Simplify your accounts payable process (reduce the number of cheque runs per month)
- ▲ Use technology to your advantage (ensure your accounts payable module is properly set up in your accounting software, so that all payments are accurately flowing through the system)