

EXCERPT

THE COMPREHENSIVE GUIDE TO **ECONOMIC DAMAGES**

Edited by

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With Jimmy S. Pappas, William Scally, and Steven M. Veenema

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The Comprehensive Guide to Economic Damages

VOLUME ONE

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Chapter 46.

Post-Acquisition Disputes and Related Damages

By Kenneth Mathieu, CPA/ABV/CFE, Jared Bourgeois, CPA/ABV, CFE, CAMS, and Jonathan Dunitz, Esq.

1.0 Introduction

It is not uncommon for parties to an otherwise smooth transaction to find themselves mired in disagreements post-closing. Disputes commonly arise related to adjustments to the purchase price, including working capital adjustments and earn-out payments. In addition, buyers may allege post-closing that certain representations and warranties the seller made have been breached, resulting in alleged damages based on the buyer having received less than what it “bargained for.”

Accounting, financial, and valuation practitioners may be able to assist buyers and sellers in examining the issues arising in post-acquisition disputes, either as a consulting expert, expert witness, or neutral arbitrator. To assist practitioners, this chapter outlines the transaction process, types of post-closing adjustments to the purchase price, and various types and methods for quantifying damages, including a case study.

2.0 Overview of the Transaction Process

2.1 Deal Negotiation

Companies are bought and sold typically for either financial or strategic purposes. Financial buyers, such as private equity firms, are commonly interested in exiting their investment over a discrete time horizon, while strategic buyers integrate the acquired company into their operations and attempt to create value through the realization of synergies. Typically, there is a period of due diligence during which the buyer analyzes the target company and determines an appropriate purchase price and deal terms. The agreed-upon terms are usually memorialized in a sale and purchase agreement (SPA) between the parties. SPAs are highly negotiated and complex contracts that contain numerous provisions relating to the transaction and the rights and obligations of the parties. Common SPA provisions set forth the parties’ representations and warranties, covenants, and indemnification obligations.¹

Representations and warranties exist because, among other things, buyers require certain assurances from the seller because the due diligence process is rarely perfect and there are cost-versus-benefit considerations for both parties as to the level of due diligence performed. Some common assurances from the seller include:

¹ In addition, the SPA will usually set forth the governing law. See, e.g., *Benchmark Electronics, Inc. v. J. M. Huber Corp.*, 343 F.3d 719, 726, modified, 355 F.3d 356 (5th Cir. 2003) (“Agreement shall be governed by, and construed in accordance with, the internal laws of the State of New York.”).

- Financial statements “fairly present” the financial condition and the results of operations of the business and are prepared in accordance with generally accepted accounting principles (GAAP);
- Material information with respect to the business (e.g., litigation, environmental hazards, status of key customer relationships, and significant contracts) has been disclosed;
- There has been no material adverse change (or effect); and
- The business has been operated in the ordinary course.²

Qualifiers such as materiality and knowledge are often inserted to limit the representations or warranties.³ In addition, the representations and warranties typically are given only as of certain dates, such as the date of the SPA and the closing date. The buyer’s knowledge, or seller’s disclosure, of a misrepresentation or breach prior to closing (i.e., “sandbagging”) also may affect the right to recover for a breach of a representation or warranty.⁴ Exceptions to representations and warranties can be included in the SPA and its exhibits.⁵

Covenants are both preclosing and post-closing obligations of the parties. Preclosing covenants often address access to information for due diligence, nonsolicitation of other buyers, and restrictions or limitations on the operations of the business. Post-closing covenants typically involve limitations on certain activities, such as solicitation and competition.

Indemnification provisions can cover representations and warranties, covenants, and other items (e.g., taxes and pending litigation) and can be expressed as the exclusive remedy. Indemnification can be expressed or implied, and operative language varies (e.g., indemnify, hold harmless, pay, and reimburse).⁶ Reliance may be limited to representations contained in the contract, and representations may be subject to time limitations (e.g., representations shall survive for one year after closing).⁷ Limitations on amounts are usually included in the form of eligible claims (de minimis), baskets and thresholds, caps/ceilings, and setoffs (e.g., tax benefits and insurance proceeds) and may be subject to carve-outs (e.g., knowing and intentional fraud).⁸ The last few years have seen an increase in the number of deals that use representations and warranty insurance (RWI) as a means of shifting some or all of a seller’s indemnification risk to insurers. Whether a claim for indemnification is brought against a seller or an insurer, the underlying considerations in proving the breach and quantifying the loss are similar.

To proactively address potential disputes, the SPA (and the RWI policy) may define recoverable losses and/or damages (e.g., out of pocket and diminution in value). The losses/damages definitions commonly address issues such as:

- The liable parties, the extent of their liability, and the authority to deal with claims (e.g., seller’s representative);

2 *Akorn, Inc. v. Fresenius Kabi AG*, C.A. No. 2018-0300-JTL (Del. Ch. Oct. 1, 2018), *aff’d*, No. 535 (Del. Dec. 7, 2018) (buyer validly terminated the merger agreement under the material adverse effect clause, and also on the basis that seller incurably breached the ordinary course covenant).

3 *Ivize of Milwaukee, LLC v. Compex Litig. Support LLC*, 2009 WL 1111179, at **9-10 (Del. Ch. April 27, 2009) (representations not limited by “knowledge” unless expressly stated).

4 *Gusmao v. GMT Group, Inc.*, 2008 WL 2980039, at *5 (S.D.N.Y. Aug. 1, 2008) (distinguishes between closing with knowledge of facts the seller disclosed and when the seller is not the source of the buyer’s knowledge).

5 *IBP, Inc. v. Tyson Foods, Inc.*, 789 A.2d 14, 60 (Del. Ch. 2001) (disclosure schedules explicitly provided that an exception taken for purposes of one representation and warranty was deemed taken for all relevant representations and warranties).

6 *Majkowski v. Am. Imaging Mgmt. Servs., LLC*, 913 A.2d 572, 589 (Del. Ch. 2006) (while modern authorities confirm that the terms “indemnify” and “hold harmless” have little, if any, different meanings, a distinction is sometimes made in litigation).

7 *W. Filter Corp. v. Argan, Inc.*, 540 F.3d 947, 949 (9th Cir. 2008) (representations and warranties “shall survive the Closing for a period of one year”); *Case Fin., Inc. v. Alden*, 2009 WL 2581873, at *2 (Del. Ch. Aug. 21, 2009) (“The respective representations and warranties of Seller and Buyer contained in this Agreement shall expire and terminate on the Closing date.”).

8 *Hexion Specialty Chems., Inc. v. Huntsman Corp.*, 965 A.2d 715, 748 (Del. Ch. 2008) (“knowing and intentional breach” is the taking of a deliberate act even if breaching was not the conscious object of the act).

- The indemnified parties (e.g., the buyer, the buyer's affiliates, and target in a stock purchase);
- Duty to mitigate;
- Sources of recovery (e.g., setoff, escrow, letter of credit, and insurance); and
- Specified types of damages may be waived (e.g., incidental, consequential, and punitive).⁹

2.1.1 Determining the Purchase Price

The purchase price is the reflection of the "investment value" specific to the buyer¹⁰ and the highest and best use of the assets for the seller. The assets, or expected future economic benefits, typically "bargained for" in a transaction include the anticipated stream of future earnings or cash flows and the balance sheet, which contains the working capital necessary to conduct operations in the normal course. The purchase price often incorporates the buyer's synergy assumptions (e.g., cost-cutting due to economies of scale, lower cost of goods due to increased purchasing power, etc.) resulting in a premium over the "intrinsic value" of the target.¹¹ The buyer may pay for some, but not all, synergies because there is a risk they will not be achieved. In a competitive bidding situation, all other factors being equal, the buyer that assumes the highest level of synergies will likely offer the highest price.

2.1.2 Purchase Price: Valuation Approaches¹²

The three primary valuation methods commonly utilized to calculate the value of an asset or liability are the asset, market, and income approaches. The market and income approaches are the most common valuation methods in mergers and acquisitions, and the asset approach is often used in liquidation scenarios.

The market approach is defined as "a general way of determining a value of a business, business ownership interest, security, or intangible asset by using one or more methods that compare the subject to similar businesses, business ownership interests, securities, or intangible assets that have been sold."¹³ The market approach utilizes a financial metric from either the income statement or balance sheet and compares it to either the equity value or market value of invested capital to calculate a multiple. The most commonly known financial metric is the price-to-earnings multiple, or PE ratio, that is often cited in relation to stock prices. The most common ratio utilized for transaction purposes is market value of invested capital (MVIC) to earnings before interest, taxes, depreciation, and amortization (EBITDA). It is common to analyze the EBITDA multiple for both publicly traded companies similar to the subject company and transactions in the industry.

The income approach is "a general way of determining a value indication of a business, business ownership interest, security, or tangible asset using one or more methods that convert anticipated economic benefits into a single amount."¹⁴ The two common income methods are: (1) the capitalization of earnings; and (2) the discounted cash flow (DCF). The DCF valuation method is commonly utilized in transactions because it allows the buyer to forecast future financial results based on certain assumptions to estimate the investment value.

9 Glen D. West and Sara G. Duran, "Reassessing the 'Consequences' of Consequential Damage Waivers in Acquisition Agreements," 63 *Bus. Law.* 777 (May 2008).

10 "Investment value" is the value to a particular investor based on individual investment requirements and expectations. *International Glossary of Business Valuation Terms*, 2010 edition; available as a free download at sub.bvresources.com/freedownloads/bvglossary10.pdf.

11 Intrinsic value is the value that an investor considers, on the basis of an evaluation of available facts, to be the "true" or "real" value that will become the market value when other investors reach the same conclusion. When the term applies to options, it is the difference between the exercise price and strike price of an option and the market value of the underlying security. *International Glossary of Business Valuation Terms*.

12 Since the focus of this chapter is not business valuation, this section will introduce basic valuation concepts but not provide an in-depth discussion, which is beyond the scope of this book.

13 *International Glossary of Business Valuation Terms*.

14 *Ibid.*

The cost, or asset, approach may be utilized if the buyer intends to liquidate the assets of the acquired company. As M&A disputes are less common in this scenario, this chapter does not provide an in-depth discussion of the cost or asset valuation approach.

The buyer, who may have incorporated its strategic plans into the valuation approaches, then determines a range for a reasonable purchase price and makes an offer to the seller. The seller then determines the intrinsic value of the business and other offers to evaluate the buyer's offer. The negotiation process culminates in the execution of a SPA with various terms addressing the purchase price as well as adjustments to the purchase price based on the financial performance of the target between the signing and closing or after closing, if an earnout based on future performance is included as a portion of the purchase price.

2.2 Post-Closing Adjustments to the Purchase Price

2.2.1 Working Capital Adjustments

SPAs typically contemplate an adjustment to the purchase price subsequent to the transaction's closing to reflect differences between the financial condition of the business "bargained for" and the financial condition of the business the buyer received at the close. This adjustment reflects the fact that assets and liabilities of the target necessarily change during the period between the signing of the SPA and the closing as a result of normal operations. In addition, the adjustment attempts to protect the buyer against "looting of the business" and the seller from giving the buyer a windfall for activities occurring between the signing and closing.

The post-closing adjustment is usually calculated by subtracting working capital (as defined in the SPA) at closing from the working capital on the reference date, or from an otherwise agreed-upon "target" level of working capital (often referred to as "target working capital").¹⁵ For example, if the target working capital as defined in the SPA is \$100 million, but the closing date working capital is only \$95 million, the buyer would receive a \$5 million reduction to the purchase price.

2.2.2 Earnout Payments

Earnouts are another type of post-closing adjustment that impact the total purchase price in the form of contingent payments to the seller based on the business achieving certain negotiated performance targets during a specified period after closing.¹⁶

Earnouts may appeal to buyers because they may protect the buyer from initially overpaying for the business at closing, motivate the seller's management when it will continue to be involved in the business post-closing, and can distinguish a buyer when there are multiple suitors for the target business. For buyers, earnouts may effectively amount to seller financing, which reduces the amount of cash that must be paid at closing.

Earnouts may appeal to sellers because they may protect the seller from failing to realize value in its business, allowing the seller to control its own destiny when its management will continue to be involved in the business post-closing, and permit the seller to obtain greater consideration than it would have received otherwise. Buyers and sellers alike may have aversions to earnouts for several reasons:

¹⁵ Although the post-closing adjustment is typically based on changes in working capital, the SPA will often set forth the accounts to be included (or excluded) when determining working capital for the purpose of the post-closing adjustment.

¹⁶ *Comet Sys., Inc. Shareholders' Agent v. MIVA, Inc.*, 980 A.2d 1024 (Del. Ch. Oct. 22, 2008); *LaPoint v. AmerisourceBergen Corp.*, 2007 WL 2565709 (Del. Ch. Sept. 4, 2007), *aff'd*, 956 A.2d 642 (Del. 2008).

Exhibit 1. Buyer and Seller's Negotiating Preference

Seller's Negotiating Preference	Gross revenues	\$XXX	Buyer's Negotiating Preference
	Less: Returns	(XXX)	
	Net revenues	<u>XXX</u>	
	Less: Cost of goods sold (COGS)	(XXX)	
	Gross margin	<u>XXX</u>	
	Operating expenses	(XXX)	
	Pension costs	(XXX)	
	Stock option expense	(XXX)	
	Earnings Before Interest, Taxes, Depreciation, and Amortization (EBITDA)	<u>XXX</u>	
	Depreciation	(XXX)	
	Amortization	(XXX)	
	Operating income (loss) (EBIT)	<u>XXX</u>	
	Interest expense	(XXX)	
	Income tax expense	(XXX)	
	Net income from continuing operations	<u>XXX</u>	
	Income/(loss) from discontinued operations	XXX	
	Income/(loss) from extraordinary items	XXX	
	Income/(loss) from accounting changes	XXX	
	Net income (loss)	<u><u>\$XXX</u></u>	

- Ability to “move on” post-closing;
- Difficulty of administration post-closing;
- Challenge of negotiating for all contingencies; and
- Fear of post-acquisition disputes.

Buyers in particular may not prefer an earnout arrangement if it restricts full integration of the target with its existing operations. Further, a buyer may not be interested in compensating the seller based on the buyer's enhancements to the operations and profitability of the business. Similarly, sellers may not prefer an earnout because it leaves the seller exposed to the risk that additional value from the business may not be realized under the buyer's ownership.

Earnout payments are calculated based on the nonfinancial and/or financial performance of the target company against certain agreed-upon benchmarks. For example, the parties may decide to base the earnout on the total output of a manufacturing facility over the 12 months following closing or on the company's achievement of a research and development milestone. More commonly, however, parties select financial benchmarks, such as net revenue, earnings before interest and taxes (EBIT), EBITDA, net income, earnings per share (EPS), or cash flows.¹⁷

Sellers typically prefer earnings measures that appear higher on the income statement and are more objective, such as revenue. Buyers, on the other hand, typically prefer earnings measures that appear lower on the income statement and reflect the deduction of certain operating and potential nonoperating expenses, as depicted in Exhibit 1.

Earnout payments may be made over set intervals (e.g., every 12 months) and for a set period of time (e.g., for two years post-closing), as agreed upon by the parties, and are commonly calculated based on one of three methodologies:

¹⁷ In some instances, the parties may elect to base the earnout on balance sheet measures, such as net equity.

1. Fixed payment based upon achieving benchmark.
For example, “upon achieving FDA approval for XYZ, Buyer shall pay Seller \$5 million.”
2. Payout based on a percentage of performance.
For example, “the annual Earnout Amount shall be calculated as 0.5% of adjusted net revenues.”
3. Payout based on a multiple of performance.
For example, “the annual Earnout Amount shall be calculated as 5.5x Adjusted EBITDA for 202X.”

Payment of the earnout may be made in cash or stock. If payment is made in stock, the SPA will define the date on which the stock’s value will be measured (e.g., date of closing or date of issuance). If the stock price is set as of closing, both buyer and seller bear risks of fluctuation in the stock price between the closing and the payment date.

The SPA, or a separate earnout agreement, will often include covenants by the buyer to operate the business consistent with past practice or in the normal course. Sellers desire continued operations that maximize the potential earnout and minimize the risk of manipulation. Buyers, on the other hand, desire to limit the influence of the seller on its operation and integration of the business. To the extent the seller’s management will be retained to operate the business, the buyer will seek to ensure that management does not operate the business solely to maximize the earnout. For example, buyers may seek to ensure that the retained management personnel neither take excessive risks nor fail to invest in the business.

2.3 Disputes Over Post-Closing Adjustments to the Purchase Price

2.3.1 Working Capital Disputes

Disputes involving the post-closing working capital adjustment often focus on differences between the buyer’s and seller’s interpretation and application of the agreed-upon accounting principles, e.g., “GAAP, consistently applied” or, increasingly more common over the past several years, a hierarchy of specific and general accounting policies. Common areas of balance sheet scrutiny include:

- Accounts receivable/allowance for doubtful accounts;
- Inventory/reserve for inventory obsolescence;
- Accounts payable;
- Accruals and contingencies (e.g., benefits accruals, warranty accruals, and litigation); and
- Any areas requiring management estimate/judgment.

Although the SPA typically requires that the closing balance sheet (and closing net working capital) be prepared in accordance with GAAP based on what was “known or knowable” as of the date of preparation, the buyer or seller may argue that subsequent events corroborate their respective positions. For example, a buyer may allege that, subsequent to the seller’s preparation of the closing balance sheet, bad debts in excess of the allowance for doubtful accounts per the closing balance sheet corroborates that the allowance was understated. In response, a seller may argue that the allowance was prepared in accordance with GAAP inasmuch as the seller based its estimate on what was known or knowable as of the preparation of the closing net working capital statement.

Subsequent events that occur after the closing date but prior to the end of the preparation period, or the review period allotted to the buyer or seller to submit any objections to the closing balance sheet, as in the example immediately above, are more likely to be probative than events occurring after the close of such review period. To avoid potential confusion regarding the impact of subsequent events in the preparation of the closing balance sheet, the parties may include a specific policy among the agreed-upon accounting principles to clarify the cut-off procedure and role of post-closing

information and events (e.g., based on information available through the review period, but solely to the extent related to events as of immediately prior to the closing).

When the closing date balance sheet does not conform to the agreed-upon accounting principles, the question may arise about whether the target net working capital statement also violates the agreed-upon accounting principles and needs to be adjusted accordingly. When the buyer contends that the target net working capital was not calculated properly, the issue of whether the dispute is properly deemed a post-closing adjustment (which attempts to compensate for changes in certain assets and liabilities prior to closing) or a claim for breach of a representation (discussed further below) arises.

The SPA may prescribe that the target net working capital statement must be prepared in accordance with GAAP, consistently applied, or it may define target net working capital as a single amount, without any representations as to how the amount was determined. In the former case, the seller may argue that both the target and closing date net working capital statements must be restated to conform to GAAP. In response, the buyer may argue that it bargained for the target net working capital amount and that permitting such dual adjustments materially alters the deal terms.

If the buyer and seller are unable to settle their closing net working capital dispute, the SPA usually provides a detailed process for presenting and resolving disputes regarding the working capital (or other post-closing) adjustment. For example, many SPAs include provisions for engaging a neutral accountant to adjudicate the dispute. The SPA may specify whether the neutral accountant shall be acting as an “arbitrator” or “as an expert only and not as an arbitrator.” The parties should consult with counsel on this distinction and how it may be understood in different jurisdictions.¹⁸ The buyer and seller commonly each submit a position statement, including supporting calculations and documentation outlining the reasoning and basis for their respective positions, to the neutral expert or arbitrator. In addition, there may be a provision in the SPA for rebuttals, interrogatories, and possibly a hearing before the neutral expert or arbitrator. Most arbitrations result in a decision that is binding upon the parties and may be a more cost-effective way to resolve disputes than traditional litigation.

2.3.2 Earnout Disputes

Disputes involving earnouts commonly arise in three areas: (1) measurement of the business’s performance; (2) post-closing accounting; and (3) post-closing conduct of business.

2.3.2.1 Earnout Disputes Over Measurement of Performance

The question often arises about which costs should be included when measuring the target’s performance against earnout benchmarks. If the earnout will be measured based on the business’s financial performance, the SPA or earnout agreement may specify that the relevant measure of earnings be prepared according to “GAAP, consistently applied”; however, the guiding documents may provide no additional detail. Absent clear language regarding the measurement of the earnout in either the SPA or earnout agreement, parties may find that they disagree with how various costs should be treated in the post-closing period, including the following:

- Transaction costs;
- Intercompany overhead allocations;
- Discontinued operations;

¹⁸ *Penton Business Media Holdings, LLC v. Informa PLC*, 2018 WL 3343495 (Del. Ch. July 9, 2018) (“Although parties could give an expert the authority to interpret a contract, here they did not. Instead, the court must interpret the contract to determine what the accountant can consider.”); *Agilience Inc. v. Resolver SOAR LLC*, C.A. No. 2018-0389-TMR (Del. Ch. Jan. 25, 2019) (the parties agreed to arbitration).

- Extraordinary items;
- Post-closing capital investments;
- Depreciation expense; and
- Goodwill amortization.

As an example of the impact these expense items may have on the measurement of the earnout, consider the following fact pattern: The buyer acquired the target business in 2016 for \$100 million. The acquisition included an earnout in 2017 such that the seller would receive additional consideration if the target achieved a net income of at least \$7.5 million in 2017. Now, consider the following:

- As part of the acquisition, the buyer incurred certain costs and interest expenses associated with financing post-closing. As a consequence of these expenses, net income for 2017 fell below the \$7.5 million threshold.
- As part of the acquisition, the buyer recorded goodwill of \$10 million. During 2017, the buyer determined that \$5 million of goodwill was impaired based on projected future cash flows and the carrying value of assets. As a consequence of the \$5.0 million impairment charge, 2017 net income was only \$4.0 million—or \$3.5 million below the threshold.
- Post-closing, the buyer initiated a new depreciation policy that shortened the useful lives of its assets and increased 2017 depreciation expense (i.e., a change in estimate accounted for prospectively under GAAP). The buyer asserts that the change is warranted and that the seller had artificially enhanced earnings historically by exaggerating useful lives of equipment.

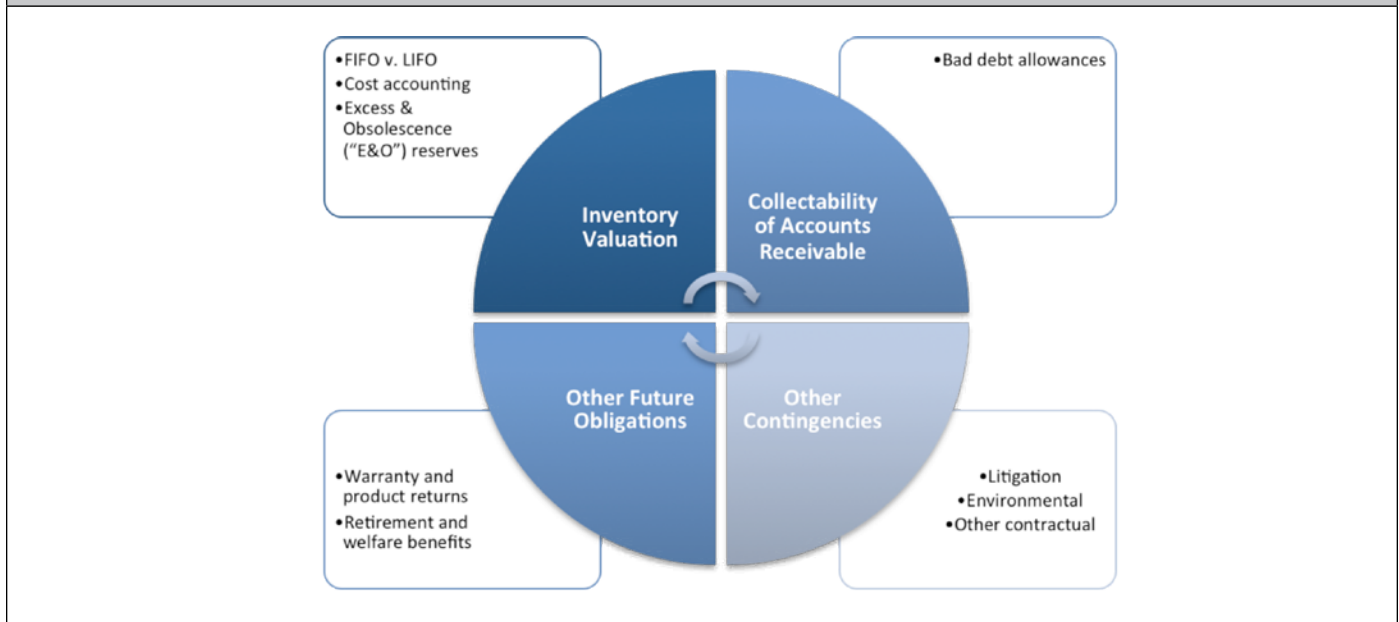
Financial advisors to the buyer or seller may be asked to analyze the other party's claims and quantify the difference in the earnout calculation based on various scenarios.

2.3.2.2 Earnout Disputes Over Post-Closing Accounting Methodologies

Many agreements include a covenant to continue accounting for the target's activities "in accordance with GAAP, consistently applied" with its historical accounting policies. Accounting-related disputes arise from the adoption of an alternative to historical accounting policies (e.g., an alternative GAAP consistent with the buyer's accounting or a change to historical accounting that was not GAAP) or changes to conform to newly promulgated GAAP. Exhibit 2 highlights some of the more common areas of GAAP that are prone to dispute in earnouts.

As an example of the impact that changes in accounting methodology may have on the measurement of the earnout, consider the following fact pattern: The buyer acquired the target business in 2018 for \$50 million. The acquisition included an earnout in 2019 such that seller would receive additional consideration based on the business's EBIT in 2019. Now, consider the following:

- Post-closing, the buyer undertook an extensive review of inventory and concluded that reserves for obsolescence were understated by \$3.5 million. As a consequence of the \$3.5 million expense recognized in 2019 related to stating the inventory at the lower of cost or market in accordance with GAAP, the business suffered negative EBIT of \$1.0 million. The seller asserts a deviation from past practice. The buyer argues that the seller's past practice was not compliant with GAAP.
- Post-closing, the buyer reviewed the seller's assessment of various litigation proceedings and decided that the liability for contingent losses the seller accrued was too low and increased it by \$2.0 million. As a result,

Exhibit 2. Areas of GAAP That Are Prone to Dispute in Earnouts

2019 EBIT was \$2.0 million less than it otherwise would have been. The seller argues that no new information became available to warrant a change to the estimate of contingent losses under GAAP. The buyer asserts that its calculation of the contingent liability is a better estimate than the one the seller prepared.

Financial advisors to the buyer or seller may be asked to opine on the appropriate application of GAAP, consistently applied, and to quantify the difference in the earnout calculation based on various scenarios.

2.3.2.3 Earnout Disputes Over Post-Closing Operation of Business

When the buyer operates the business post-closing, sellers pay particular attention to the following factors that may have a material impact on the earnout:

- The buyer's perceived management of the business to minimize future performance measures and, in turn, the earnout;
- The buyer's alleged deviation from consistent historical operating norms;
- The buyer's alleged failure to invest in the business/provide for adequate capital;
- The buyer's alleged failure to pursue opportunities;
- The buyer's alleged impairment of earnout due to discontinuation of business; and
- The buyer's alleged shifting of sales or customer relationships from the acquired company to other buyer-related entities.

As an example of disputes that may arise under the buyer's operation of the business post-closing, consider the following fact pattern: The buyer acquired the target business in 2015 for \$250 million. The acquisition included an earnout in 2013 such that the seller would receive additional consideration based on the business's net cash flow in 2016. Now, consider the following:

- Post-closing, the buyer elected not to pursue the renewal of a contract with a key distributor in 2016, resulting in a 15% decline in sales. The seller learned that the contract was renewed, however, in 2017—outside the earnout period.
- To realize cost savings post-closing, the buyer elected to buy out the contracts of two members of senior management for \$2.0 million, resulting in only \$400,000 of salary and benefits avoidance in the earnout period;
- Post-closing, the buyer accelerated research and development spending related to new products; and
- Post-closing, the buyer transferred customer relationships with \$20 million in revenue to another operating company.

When the seller or its former management operates the business post-closing, the buyer will pay particular attention to the seller's perceived management of business to *maximize* performance measures and, in turn, the earnout. As an example of disputes that may arise under the seller's operation of the business post-closing, consider the following fact pattern: The buyer acquired the target business in 2012 for \$75 million. The acquisition included an earnout in 2013 such that the seller would receive additional consideration based on the business's net sales in 2013. Now, consider the following:

- The seller's management made large sales to customers who were ultimately unable to pay their bills. The buyer alleges that the seller's management knew the customers would be unable to pay.
- The seller's management provided abnormally high bonus and other incentives to its sales team to bolster net sales in 2013, albeit at lower margins. The buyer alleges a deviation from the seller's normal operating procedures.

Financial advisors to the buyer or seller may be asked to analyze the other party's claims and quantify the difference in the earnout calculation based on various scenarios.

As with working capital disputes, the SPA or earnout agreement will likely specify the dispute resolution procedures, which commonly include engaging a mediator or neutral arbitrator to adjudicate the matter.

3.0 Breach of Contract Claims in Post-Acquisition Disputes

In addition to purchase price adjustment-related disputes, there are two general areas of breach of contract disputes in merger and acquisition transactions: (1) alleged inaccuracy of financial information; and (2) failure to disclose material information.

1. The financial information disputes often involve whether the financial statements provided to the buyer "fairly present" the financial condition and results of operations of the target company, or otherwise comply with the representations in the SPA, typically GAAP applied on a basis consistent with past practice. Common areas of dispute related to the financial statements are the application of period-end accounting procedures, activity occurring subsequent to the balance sheet date, the use of accounting estimates, and the materiality of necessary adjustments. To the extent the seller misrepresented the business's historical performance, the buyer may allege that it received less than what it "bargained for."
2. Disputes relating to the failure to disclose material information often involve the due diligence activities and seller representations and warranties because the buyer typically relies on the information the seller provided to develop strategic forecasts and determine the purchase price. For example, the seller may fail to disclose material contingent liabilities or the loss of a major customer, which may have reduced the buyer's offer.

As discussed above, post-closing disputes may involve significant amounts and often involve accounting issues.¹⁹ For example, assume the estimated closing balance sheet included \$50 million in gross inventory and inventory valuation reserves of \$5 million, but, after closing, the buyer determined the reserve should be \$15 million due to the slow-moving and obsolete nature of certain inventory. Accordingly, the buyer may argue that the seller did not fully disclose the condition of the inventory and/or overstated its value, which may give rise to a claim for breach of the financial statement representation.²⁰ Such a claim may allow for an award of damages that is greater than the amount of the alleged overstatement. This type of claim does not require proof of “fault,” and contracts often provide for indemnification related to the breach of a representation or warranty. Indemnification provisions, however, are often subject to limitations, such as a cap or floor on damages, which further reflect risk allocation between the parties.

Under the same fact pattern, the buyer also may allege that the seller *intentionally* withheld or misrepresented information related to the inventory condition and assert a claim based on fraud. This type of claim is based in tort rather than contract law, and, therefore, the buyer is not seeking to enforce contract rights. To prove fraud, the buyer typically must prove scienter (e.g., a knowing or reckless false representation) by the seller. This type of claim often is asserted to avoid contractual limitations on damages or as a basis for rescission of the contract.

The potential for a fraud claim highlights the importance of an integration clause, which provides that the contract is the complete and final agreement between the parties and that any prior agreements are superseded.²¹ Such provisions may be enforced and serve to preclude a party from recovering based on alleged representations that are not contained in the SPA. In addition, although the SPA may contain a clause that purports to limit the seller’s liability for representations contained in the contract that are proven to be false, such a limitation may be deemed unenforceable as against “public policy” with respect to intentional misrepresentations.²²

Other potential claims include the breach of implied duty of good faith and fair dealing, which requires a party to refrain from arbitrary or unreasonable conduct that prevents the other party from obtaining the benefits of the bargain.

3.1 Determination of Damages in Breach of Contract Claims

Contract-based damages awards are generally designed to put the nonbreaching party in the position it would have been if there had been no breach. They are often referred to as “expectancy damages,” which give the nonbreaching party the “benefit of the bargain.”²³ Damages must be calculated with a reasonable degree of certainty, have a causal link to the breach, and may not be speculative, as the following two cases demonstrate:

- In *Interim Healthcare, Inc. v. Spherion Corporation*,²⁴ the buyer requested expectancy damages based on the difference between the purchase price of \$134 million and the alleged value of \$90 million. The court rejected the buyer’s request for expectancy damages as inconsistent with the parties’ agreed-upon risk allocation and further concluded that the alleged diminution in value did not result from a breach of the contract.
- In *Cobalt Operating, LLC v. James Crystal Enterprises, LLC*,²⁵ the seller misrepresented its cash flows and the buyer relied on a cash flow multiple in determining the purchase price. The court awarded damages based on the difference between the price paid and the value of the target as determined by applying the multiple to the actual cash flows.

19 *OSI Sys., Inc. v. Instrumentarium Corp.*, 892 A.2d 1086 (Del. Ch. 2006); *Brim Holding Co., Inc. v. Province Healthcare Co.*, 2008 WL 2220683 (Tenn. Ct. App. May 28, 2008).

20 *DCV Holdings, Inc. v. ConAgra, Inc.*, 2005 WL 698133, at *10 (Del. Super. Ct. March 24, 2005), *aff’d*, 889 A.2d 954 (Del. 2005).

21 *Progressive Int’l Corp. v. E.I. DuPont de Nemours & Co.*, 2002 WL 1558382, at *7 (Del. Ch. July 9, 2002).

22 *ABRY Partners V, L.P. v. F&W Acquisition LLC*, 891 A.2d 1032 (Del. Ch. 2006).

23 *Ivize of Milwaukee, LLC v. Compex Litig. Support, LLC*, 2009 WL 1111179, at *10 (Del. Ch. April 27, 2009).

24 884 A.2d 513, 549-52 (Del. Super. Ct. 2005), *aff’d*, 886 A.2d 1278 (Del. 2005).

25 2007 WL 2142926 (Del. Ch. July 20, 2007), *aff’d*, 945 A.2d 594 (Del. 2008).

3.2 Types of Damages

- *Direct damages* are the natural and probable result of the breach.
- *Incidental damages* are the costs and/or expenses related to mitigating a breach or enforcing legal rights under the contract.
- *Consequential damages* do not typically arise as an immediate, natural, and probable result of the breach but from the interposition of an additional cause, such as the nonbreaching party's dealings with third parties.
- *Tort damages* are usually intended to compensate a party for its losses and must be reasonably related to the harm for which compensation is being awarded.
- *Punitive or exemplary damages* are intended to punish a wrongdoer and to deter similar conduct in the future. The conduct must be outrageous or egregious. Punitive or exemplary damages are very rarely awarded in M&A transactions.
- *Rescission* essentially voids the transaction and places the parties in the position they would have been if the transaction had not been consummated. If it is not practical to actually rescind or unwind the transaction, *rescissory damages* are intended to be the financial equivalent of rescission. This remedy may be appropriate in cases of misrepresentation, mistake, fraud, unconscionability, etc.
- *Contractual limitations on damages* as agreed upon by the parties must be clearly expressed in the SPA. Absent fraud, courts will generally respect the parties' allocation of risk with regard to damages. A contract may set forth terms that dictate the minimum and/or maximum amount of damages subject to indemnification. The parties may also agree to waive their right to certain types of damages, such as consequential or punitive damages.

3.3 Measuring Damages

Dollar-for-dollar damages are often associated with issues that have a one-time, nonrecurring impact on the business, such as obligations or liabilities relating to environmental issues or lawsuits. However, if such obligations or liabilities would reduce the projected earnings, it may impact the buyer's valuation model.

Benefit of the bargain damages (also known as *expectancy damages*) reflect the diminution in value resulting from the breach and are often measured by the difference between what a party reasonably expected to receive and what it actually received.²⁶ Factors to consider when calculating such damages include:

- Whether the buyer received the value the seller represented;
- Whether the buyer knew of inaccuracies or breaches;
- What portion of the alleged diminution in value resulted from the breach as opposed to other causes; and
- Post-closing performance and the issues driving that performance.

3.3.1 Dollar-for-Dollar Example

A manufacturing company purchased a competitor's subsidiary for \$750 million. The target company had annual EBITDA of \$150 million, resulting in a transaction multiple of five times EBITDA. Six months after close, the buyer paid \$10 million related to environmental remediation costs. This contingent liability was not recorded on the financial statements or disclosed to the buyer prior to closing and was known to the seller.

²⁶ *Litigation Services Handbook*, 6th edition, Sec. 4.4.

The buyer did not contemplate these costs in its valuation; however, this is nonrecurring and will not impact future earnings. In addition, the inclusion of this cost does not impact the buyer's valuation model; therefore, an appropriate measure of damages is likely dollar for dollar to reflect the benefit to the seller related to the misrepresentation or failure to disclose the contingent liability. This results in a reduction of the purchase price by \$10 million, to \$740 million.

3.3.2 Benefit of the Bargain Example

An automobile parts supplier purchased a privately held competitor from the owners for \$500 million. The target had annual EBITDA of \$100 million, resulting in a purchase price multiple of five times EBITDA. A significant customer gave notice just prior to closing that it would not be renewing its contract, and the existing contract ended six months after closing. This customer historically contributed \$5 million to EBITDA, and the customer's notice to the seller was not disclosed to the buyer. Assuming that the failure to disclose this information was a breach of the SPA, the considerations relevant to determine damages may include the value of the customer to the business (i.e., contribution margin, operating profit, or customer EBITDA), the target company's customer turnover rate, and the expected duration of the impact.

In this scenario, assuming the customer was one of the large auto manufacturers, there may be a material impact on the value of the business because the customer will be difficult to replace. As a result, the buyer may claim damages of \$25 million, the deal multiple times the decline in EBITDA. In response, the seller likely will respond that the buyer assumed the risk of losing customers; the success of the claim may turn on the seller's scienter, i.e., whether seller knew the customer would not renew and had an obligation to disclose such information to the buyer.²⁷

4.0 Pitfalls to Avoid in Assessing Breach of Contract Damages

It is important to analyze the SPA and contemporaneous documents to understand the buyer's and seller's basis for the transaction. Both the seller and buyer will likely have a range of valuations and strategic options that were considered. Review of depositions and interviews, if available, will supplement the documents reviewed to obtain a more robust understanding of the deal structure.

It is also important to consider the interplay between the working capital and indemnity claims to assess situations involving potential double recovery. The expert should consult with counsel on these issues and other matters requiring contract interpretation because legal damage remedies will be an important consideration in evaluating the issue of recovery.

5.0 General Process for Resolving Post-Acquisition Disputes

The SPA will often set forth a mandatory process for resolving disputes, such as requiring that disputes be submitted to arbitration or mediation. The contract may also provide for separate legal and accounting arbitrations, depending on the issues in dispute.²⁸ It is common for an accounting arbitrator to resolve accounting-related disputes, while the courts or an arbitrator with relevant legal experience will likely adjudicate issues of law. The parties often disagree, however, with regard to the classification of a particular dispute (e.g., accounting or legal), which can have a significant impact on the available remedy.²⁹

²⁷ The court, in *Zayo Group, LLC v. Latisys Holdings, LLC*, C.A. No. 12874-VCS (Del. Ch. Nov. 26, 2018), addressed a similar fact pattern regarding whether disclosure was required when a customer "failed to renew" as opposed to "terminated" its contract. Zayo claimed that Latisys failed to disclose that customers had given notice of their intent not to renew their contracts, or to renew the contract under different terms. Latisys argued that it had no obligation to disclose the non-renewals to Zayo. The court found in favor of Latisys under the specific language of the agreement ("the customer's election not to allow automatic renewal of its contracts did not constitute a 'cancellation' or 'termination' of those contracts.... That Latisys did not disclose the status of renewal negotiations with [the customer], or efforts to secure a new contract (albeit on different terms), therefore, cannot constitute a breach of [the agreement].").

²⁸ *OSI Sys., Inc. v. Instrumentarium Corp.*, 892 A.2d 1086 (Del. Ch. 2006).

²⁹ *Ibid.*

Rather than requiring arbitration, some contracts set forth a specific forum for judicial resolution by requiring that all disputes must be filed in a specific court and/or state and that each party consents to the jurisdiction in that court or state.

The contract may contain additional provisions relating to dispute resolution, such as a waiver of a jury trial, entitlement of the prevailing party to an award of attorneys' fees and costs, and a contractual limitations period.

6.0 Case Study

Facts: A private equity firm (the buyer) acquired various gas technology businesses (the business) a multibillion-dollar publicly traded company (the seller) owned on Oct. 31, 2017, and commenced operations as a global manufacturer of propane and cryogenic tanks, high pressure cylinders, valves, and pressure gauges for gas applications. In entering this \$340 million acquisition (\$300 million in cash plus a \$40 million earnout), the buyer relied on various representations and warranties that the seller provided explicitly within the asset and stock purchase agreement (ASPA).

The buyer alleged it did not receive the benefit of its bargain by expending \$300 million for the business due to:

- The seller's overstatement of the value of inventory;
- The inability to produce cylinders; and
- The misstatement of noninventory working capital accounts.

Role of the financial expert. To compute the benefit-of-the-bargain damages arising from the alleged breaches by the seller of the following contractual obligations:

- The seller had maintained accurate books and records and internal accounting controls to provide reasonable assurance that the financial statements of the business could be prepared in accordance with GAAP;
- The seller had fairly presented the financial condition of the business in accordance with GAAP as modified by the ASPA (e.g., the "Agreed Accounting Principles") in the balance sheets and income and cash-flow statements included in the financial statements and books and records the parties used to negotiate the purchase price;
- The tangible property of the business was reasonably suited for the purposes for which it was presently used on the closing date; and
- The seller had provided good, usable, and salable inventories and carried those inventories on its books and records in accordance with GAAP at the lower of cost or market value on a FIFO basis, with appropriate reserves for excess, obsolete, and slow-moving items.

6.1 Opinion 1

The expert determined that the seller's written accounting policies and internal controls regarding inventory and its execution of these policies and controls were inadequate to ensure the proper presentation of inventories in accordance with GAAP as of Oct. 31, 2017 (the closing date).

The seller had policies relating to inventory, but the policies allowed for significant management discretion and override when determining the allowance for excess and obsolete inventory. There was also deposition testimony and interviews with employees that corroborated management pressure to maintain low levels of reserves. The buyer was aware of the low reserve levels and obtained a strong representation in the contract from the seller that *all* inventory was good, usable, and salable.

6.2 Opinion 2

The seller failed to appropriately value net inventories on a FIFO basis at the lower of cost or market in accordance with GAAP as of Oct. 31, 2017, because inventories were overstated by approximately \$14.4 million on the closing date.

The expert determined the overstatement of inventories based on an independent review of: (i) an inventory analysis the seller and the buyer performed; (ii) the inventory aging and usage schedules at five divisions; and (iii) a visual inspection of the inventory. In particular, each division had unique raw materials, work in progress (WIP), and finished goods inventory requiring five separate and distinct approaches to determining the inventory reserve in accordance with GAAP.

6.3 Opinion 3

If the seller had valued net inventories as of Oct. 31, 2017, in accordance with GAAP, the resulting impact on trailing 12-month (TTM) EBITDA would have been a decrease of approximately \$2.4 million, and, based on the buyer's valuation approaches at the time of the acquisition, it would have paid approximately \$17.2 million to \$18.6 million less for the business.

The buyer alleges the business it purchased and funded was materially different from the business the seller represented. The buyer alleges it did not receive the benefit of its bargain. As evident in the deal documents and based on discussions with the buyer's representatives, it considered three primary approaches in determining the price to offer the seller for the business as follows:

1. The purchase price as a multiple of the TTM EBITDA as of Oct. 31, 2017;
2. The level of debt that could be borrowed based on a multiple of TTM EBITDA and the resultant capital structure; and
3. The rate of return to be realized upon exiting the business in 2022.

These approaches to value adhere to accepted valuation principles and are generally accepted in the private equity community. The *International Private Equity and Venture Capital Valuation Guidelines* discusses the most widely utilized methodologies (which include earnings multiples and discounted cash flows from the investment) and states that "[p]rivate equity risk and the rates of return necessary to compensate for different risk levels are central commercial variables in the making of all private equity investments."³⁰

The buyer considered each of three approaches mentioned above under two primary sets of assumptions: (1) the base case; and (2) the value creation (VC) case. In his deposition, an employee of the buyer stated, "We primarily focused on our forecast returns in the model under both the base case and the management case or the VC—also called the management case, the value creation plan or the VCP." Accordingly, benefit-of-the-bargain damages were calculated under both cases to demonstrate the range of gross damages based on the buyer's expectations in pursuing the acquisition. Adjusting the purchase price utilizing the three approaches discussed above results in a reduction of \$17.2 million, to \$18.6 million.

6.4 Opinion 4

If the buyer had known of the seller's alleged breaches of its representation regarding the suitability of a specific cylinder manufacturing plant, based on the buyer's valuation approaches at the time of the acquisition, the buyer would have paid approximately \$13.1 million to \$14.1 million less for the business at the time of acquisition.

³⁰ *International Private Equity and Venture Capital Valuation Guidelines*, September 2009 edition; seca.ch/items/13710/995/7741186225/final_doc_prostand_ipev09.pdf.

Prior to the transaction, the seller received an order for 40,000 cylinders from a foreign customer valued at \$9 million. This was the first major order for this type of cylinder in significant volume. However, the plant could not produce cylinders cost-effectively due to a production yield of 50%. Initially, the customer rejected 70% of the cylinders. As a result, the customer sent an employee to assist the seller in solving the production problems, which resulted in an improvement to 50% production yield. Ultimately, the customer canceled the order in December 2016 and billed the seller \$697,487 for the incremental cost incurred to acquire the cylinders from another supplier. This occurred prior to the consummation of the transaction.

The inability to produce cylinders was not disclosed to the buyer. As evident in the management presentations and various due diligence documents, international expansion was a key success factor in the strategy of the buyer. As a result, the inability to penetrate the foreign cylinder market would have significantly impacted the price the buyer would have offered for the business. The buyer

forecasted international cylinder division sales and gross profit to range from \$35.4 million to \$44.1 million and \$5.3 million to \$6.6 million from 2017 to 2024, respectively. Based on these forecasts and the buyer's expectation of foreign sales, \$15.7 million of foreign cylinder sales were assumed in the October 2017 TTM revenue estimate, resulting in TTM EBITDA of \$1.8 million. Adjusting TTM EBITDA by \$1.8 million utilizing the three approaches discussed above results in a purchase price reduction of \$13.1 million, to \$14.1 million (see Exhibits 3 and 4).

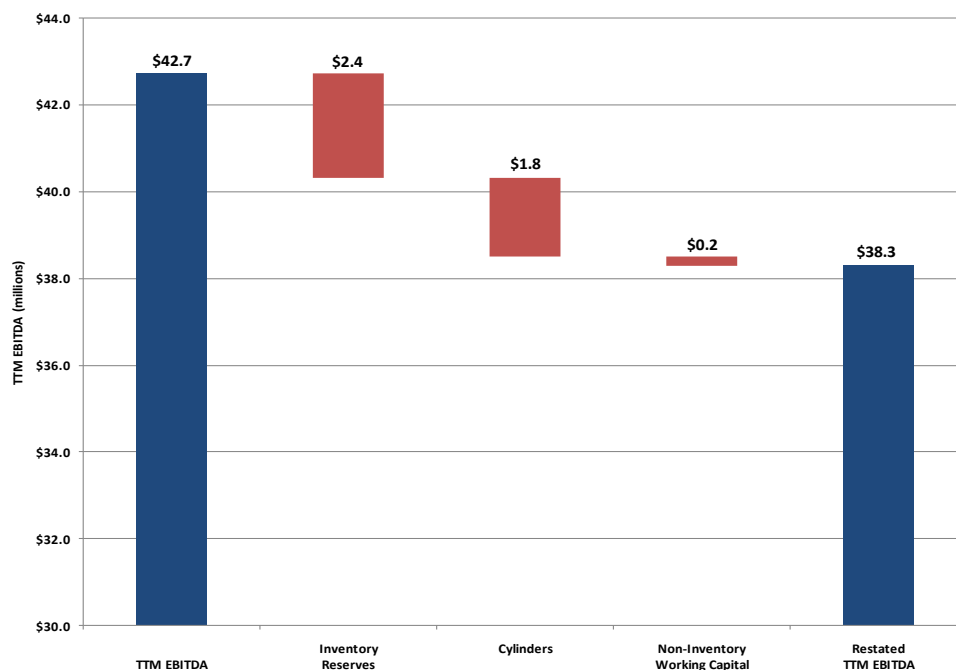
Exhibit 3. Impact of Inventory Misstatement on Purchase Price

	<u>Base Case</u>	<u>Value Case</u>
<i>Valuation Approach:</i>		
TTM	\$ (17.0)	\$ (17.0)
Financing	(16.9)	(16.9)
Return on Investment	<u>(17.8)</u>	<u>(22.0)</u>
Average	\$ (17.2)	\$ (18.6)

Exhibit 4. Impact of ISO Type 2 Cylinders on Purchase Price

	<u>Base Case</u>	<u>Value Case</u>
<i>Valuation Approach:</i>		
TTM	\$ (12.9)	\$ (12.9)
Financing	(12.8)	(12.8)
Return on Investment	<u>(13.5)</u>	<u>(16.6)</u>
Average	\$ (13.1)	\$ (14.1)

Exhibit 5. Total Adjustment to TTM EBITDA Relied on by the Buyer

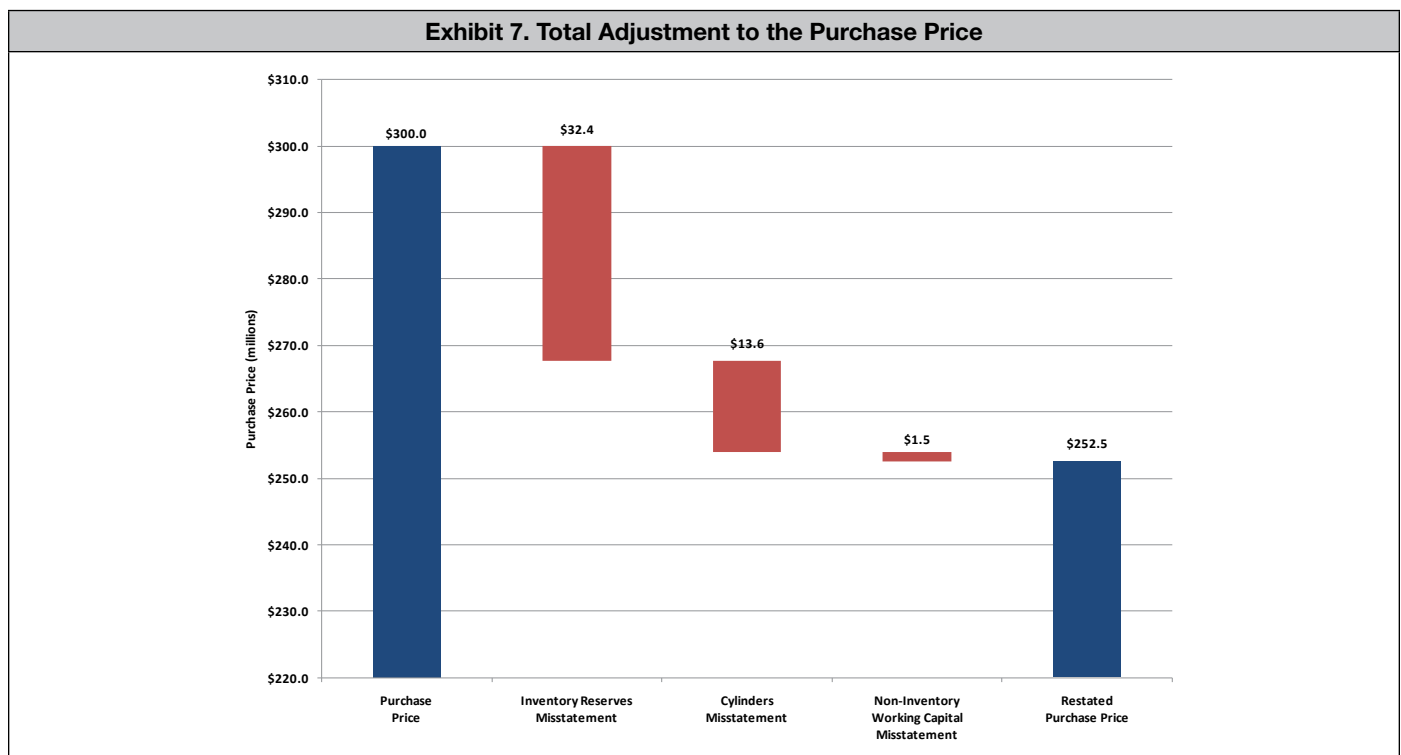
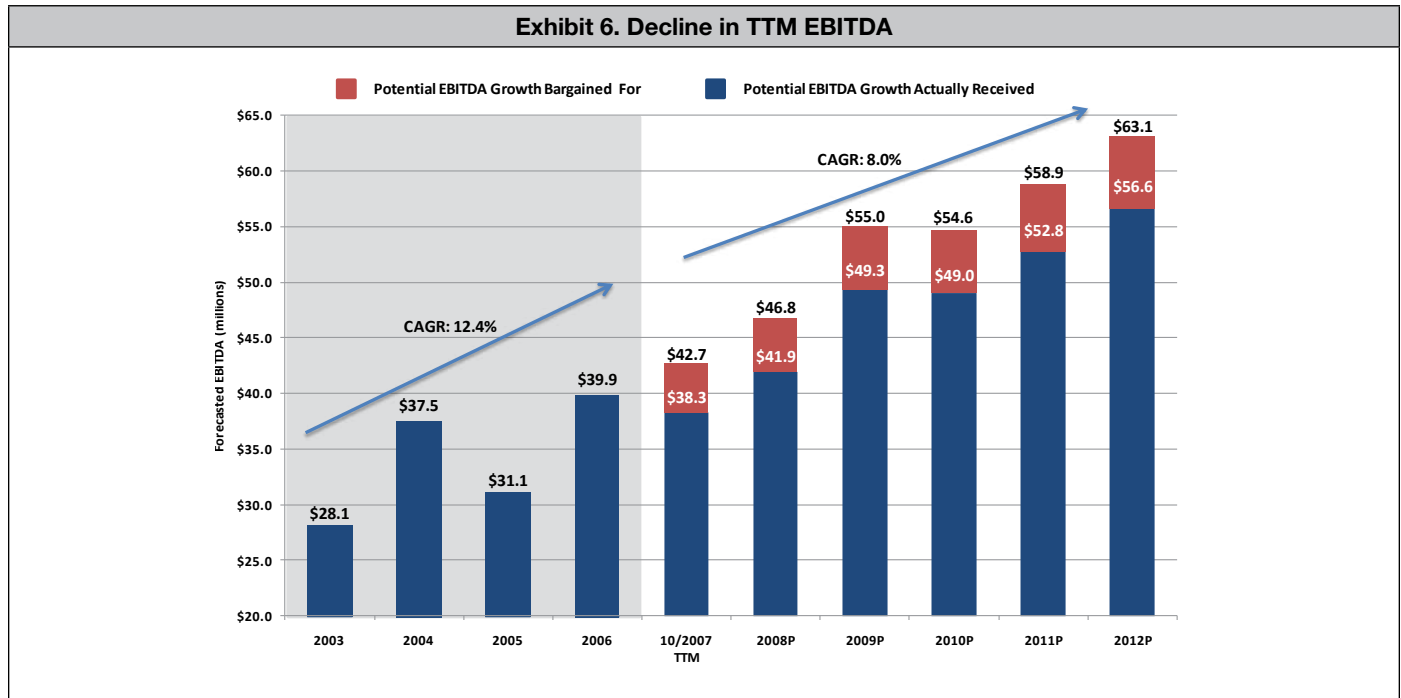


6.5 Case Conclusion

The total adjustment to TTM EBITDA the buyer relied on due to misrepresentations of the seller are \$4.4 million, as shown in Exhibit 5.

The decline in TTM EBITDA caused a significant impact on the buyer's forecast as shown Exhibit 6.

As a result, the total adjustment to the purchase price due to the misrepresentations of the seller that the buyer relied on is \$47.5 million (see Exhibit 7).



7.0 Insights and Observations Regarding Merger and Acquisition Disputes

The ability to minimize risk to the buyer and seller in the transaction process is essential to avoiding a dispute. The factors a buyer should consider to minimize risk are:

- Avoid overpaying for the business based on synergies;
- Require extensive third-party due diligence;
- Insist on complete access to all relevant documents;
- If possible, rely on key seller representations (i.e., inventories, key customers, and audited financial information);
- Due diligence materiality thresholds may be used as proxy for materiality amounts in post-closing disputes;
- Obtain representations regarding key valuation assumptions;
- Obtain specific representations for high-risk accounting areas (i.e., inventories are in a salable/good condition);
- Scrutinize accounting estimates for key areas (i.e., warranty reserves and allowance for doubtful accounts);
- Maximize indemnity claim caps;
- No cap on claims related to fraud;
- Minimize basket threshold; and
- Maximize escrow.

The seller has other means to minimize its risk in the process, such as:

- If known departures from GAAP exist, consider “carving out” troubling accounts (i.e., for inventories, insist on past practice);
- Limit the buyer’s ability to make working capital claims in the indemnification proceeding;
- Avoid nondisclosures that could lead to fraud claims;
- Limit damages to dollar for dollar;
- Maximize the basket for damages; and
- Insist on a cap on indemnification recoveries and/or require the buyer to obtain an RWI policy.

8.0 Conclusion

Ultimately, the structure of a transaction is based on the relative bargaining position of the parties and often involves a significant amount of “give and take,” resulting in less favorable terms relating to certain areas in consideration for more favorable terms in another part of the transaction. Although the final deal structure and transaction terms agreed upon by the parties are the culmination of extensive efforts, contracts may be imperfect and may not address every possible issue. As a result, disagreements regarding the contract terms, as well as the parties’ alleged failure to comply with such terms, often result in the types of disputes discussed in this chapter.

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