

Monday, October 1, 2012 11:00 AM - 12:30 PM

301 – To Dig In or Give In: Risk Analysis in Contract Negotiation

Tammy Brandt

General Counsel ServiceMesh, Inc.

Stacey Mollohan

Senior Corporate Counsel Travelport

David Mowry

Senior Counsel
Xerox Corporation

301 To Dig In or Give In: Risk Analysis in Contract Negotiation

Faculty Biographies

Tammy Brandt

Tammy Brandt is the vice president, general counsel and corporate secretary at ServiceMesh, Inc. in Santa Monica, CA, a cloud application software company. She is responsible for all legal affairs of the company, including negotiating contracts, managing litigation and overseeing human resources and risk management.

Prior to joining ServiceMesh, Ms. Brandt was managing counsel at Toyota Motor Sales, U.S.A. where she was involved in marketing-related transactions, complex corporate matters, and support for the racing division. She previously worked as a corporate attorney at Jones Day and Sheppard Mullin Richter & Hampton LLP where she handled public and private acquisition transactions and related corporate and finance matters.

Ms. Brandt currently is a member of the ACC's Southern California Chapter board of directors. She received a BA from Bluffton University and a law degree from the Notre Dame Law School

Stacey Mollohan

Stacey A. Mollohan is a senior corporate counsel in the global technology group of Travelport, an international global distribution system and information technology provider. In his role, he is responsible for technology transactions, including acquisitions, licensing and intellectual property prosecution and enforcement, for one of the largest transaction processing facilities in the world.

Prior to Travelport, Mr. Mollohan held the position of patent counsel with Western Digital Corporation and was an IP and business litigator in AmLaw 100 firms.

Mr. Mollohan received his JD from the College of William and Mary in Williamsburg, VA and a degree in pplied physics from Georgia Tech.

David Mowry

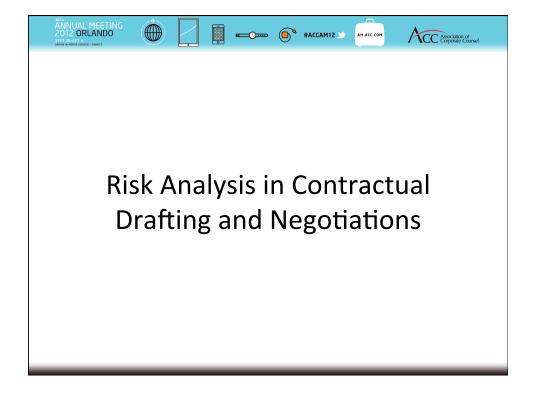
David Mowry is senior counsel for Xerox Corporation. He works primarily on commercial lease transactions, advising clients and negotiating matters in a geography generating approximately two billion dollars in annual revenue. He also manages litigation matters, and advises clients on legal issues such as contracts, intellectual property and human resources.

301 To Dig In or Give In: Risk Analysis in Contract Negotiation

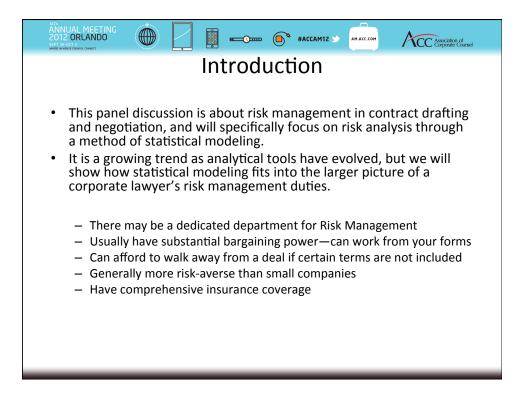
Prior to Xerox, Mr. Mowry litigated at Nixon Peabody in Rochester, NY, and Coudert Brothers in New York City. He also clerked for federal district court judges in the District of Columbia and the Western District of Oklahoma.

Mr. Mowry is the outgoing chair for ACC's New to In-house Committee. He joined ACC in 2008, and has previously served on the ACC's Western New York Chapter board of directors. He regularly presents at ACC's Corporate Counsel University. Mr. Mowry has written for the *ACC Docket*, and is a regular contributor to *abovethelaw.com*.

Mr. Mowry is an honors graduate of Brooklyn Law School, an honors graduate of Emerson College, and a graduate of the American Academy of Dramatic Arts in New York City.

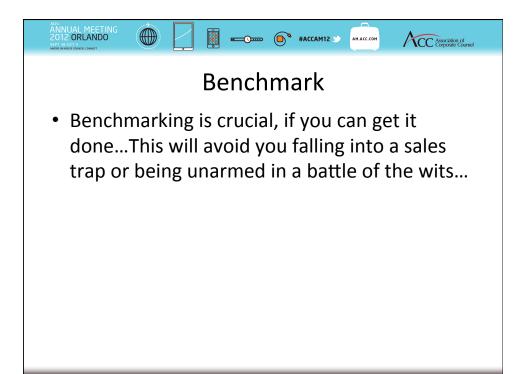


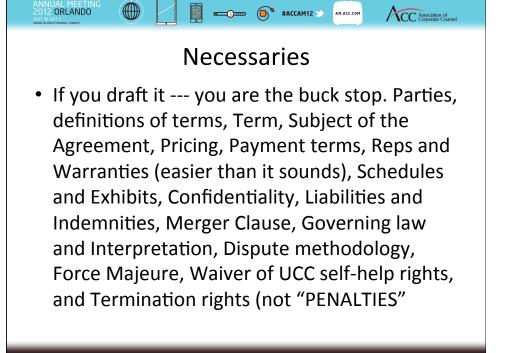


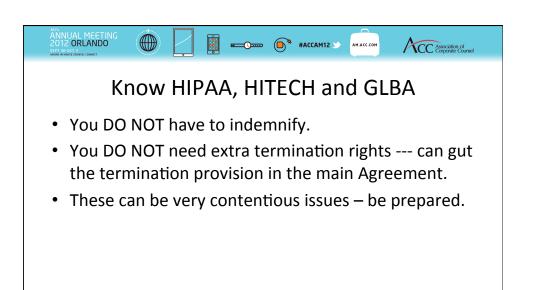




- Brevity is an underutilized contract tool.
- Understand your paper's terms and have an answer for every possible question. Over time, you'll be able to talk track contentious issues.
- Come up with alternatives ahead of time, if A then B. Or if B then C.

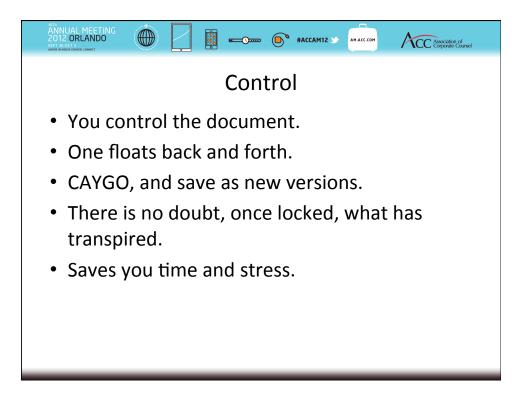


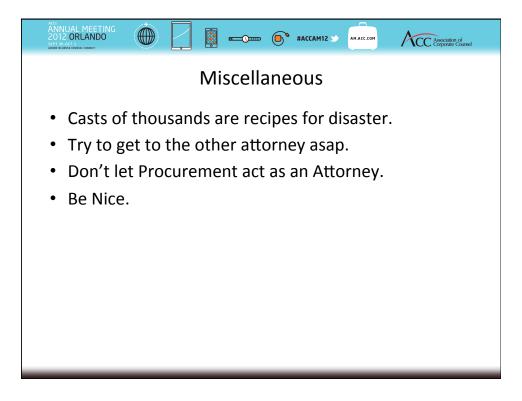






- Submit a Notwithstanding letter along with a sample template of the appropriate vehicle.
- Don't be frightened of severe language; if they like your product and price, you'll be okay.







- Be reasonable with LoL --- use risk/reward. Limit is the key, you're not an insurance company. Stay away from consequential or punitive damages --direct damages ONLY.
- Indemnity is for getting you OUT of third party claims, or taking them on for your Customer. Usually unlimited. Can be used for Injury, death, IP violations, etc...These are not first party indemnities.



Risk Management in a Small Company

- Less bargaining power often means:
 - using other companies' forms (causing less uniformity)
 - the inability to walk away from potential deals
- Generally less risk-averse than large companies
- Likely lower insurance limits
- Inability to obtain certain types of coverage
- Often must revisit insurance coverage and form contracts to close deals



Risk Management and Contracts

- Creating and using standard forms can save you time and increase uniformity among your agreements
- When drafting or negotiating contracts, review industry leader contracts and empirical data
- Examples of empirical resources include ABA "Deal Points" studies and research published in law reviews and business journals
- You can better analyze and improve the terms of your contracts by using statistical modeling

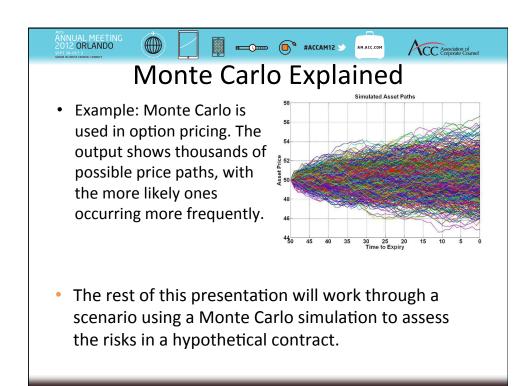


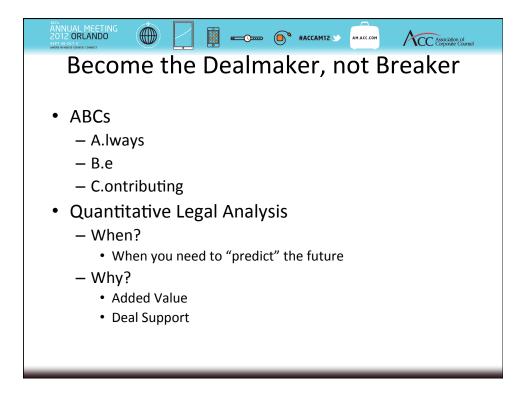
- Statistical modeling can help you understand and assess risks by repeatedly simulating scenarios where there is uncertainty
- Although such tools are used frequently in other fields, such as finance, most attorneys have yet to take advantage of them
- Models can be easy to learn and performed in a simple Excel spreadsheet

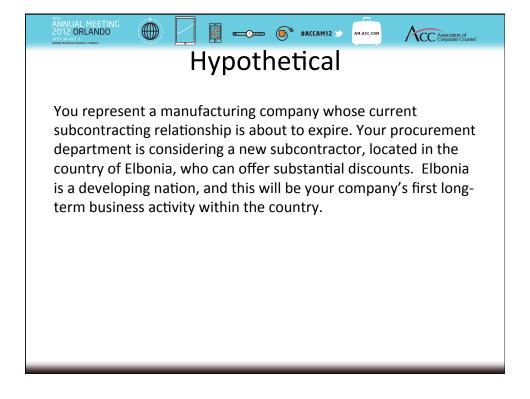


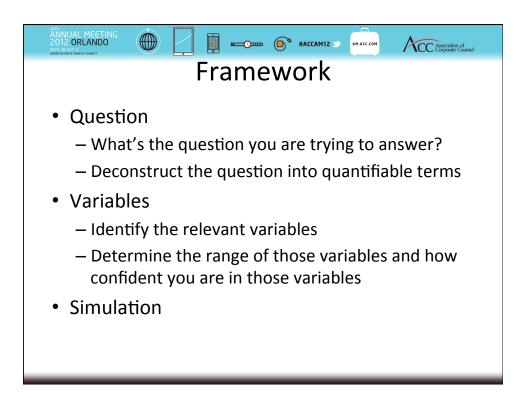
The "Monte Carlo" Method

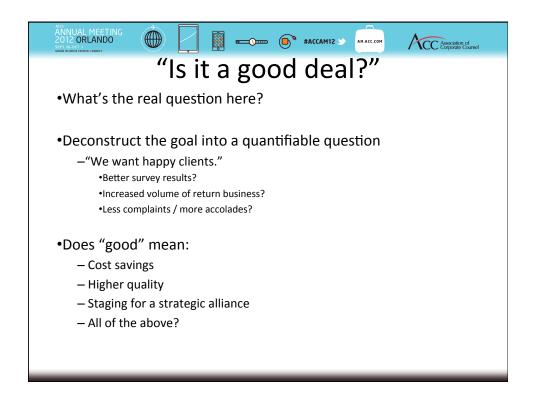
- One popular model is called the "Monte Carlo" method, developed in the 40's by physicists working on the Manhattan Project.
- Monte Carlo experiments are computational algorithms that repeat random sampling within weighted probability distributions. This is repeated thousands (or even millions of times), and the result is a large sampling of outcomes, weighted by their probability.

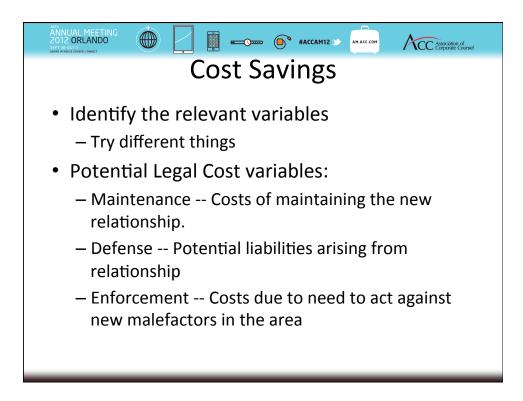


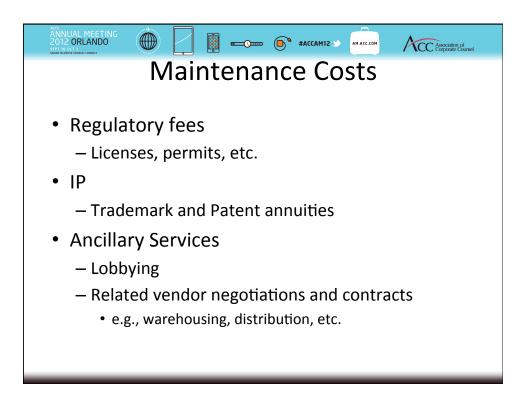










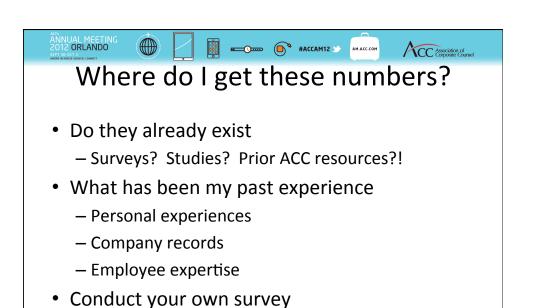


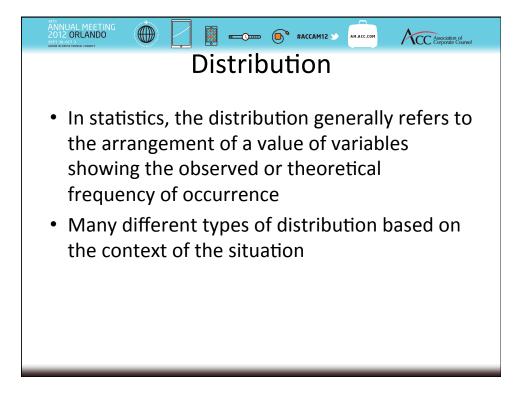


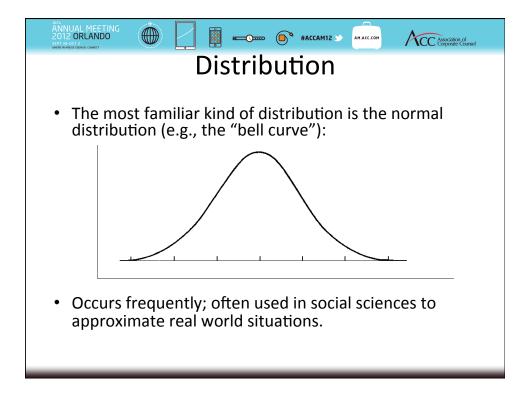
- You've established the variables, now:
 - Establish upper and lower boundaries around the range of possibility for your variables.
 - Set the ranges at levels that you are confident are right (the level of confidence is up to you).

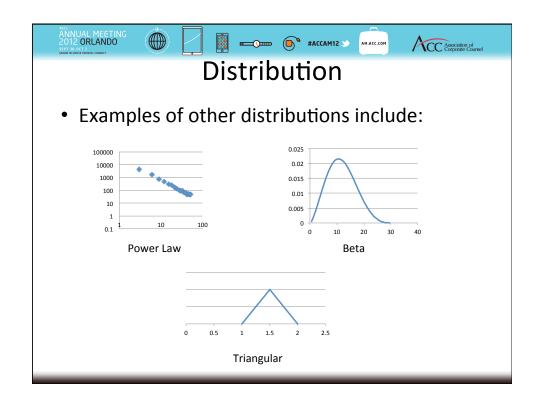


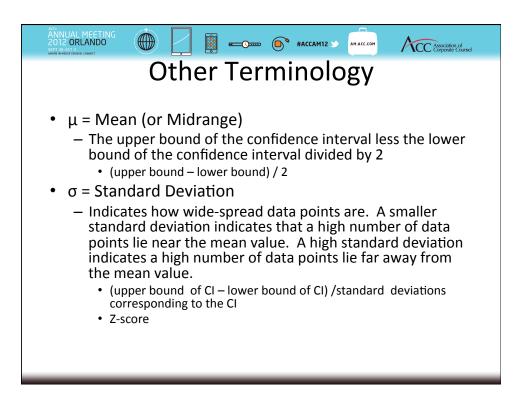
- Confidence Interval refers to the level of precision.
- Yardstick: Bet real money
 - Would you rather bet \$100 on a raffle ticket where you have a 9 in 10 chance of winning; or that your estimate is right?
 - Raffle = You're not 90% confident
 - Your estimate = You're too confident
 - Same = Just right

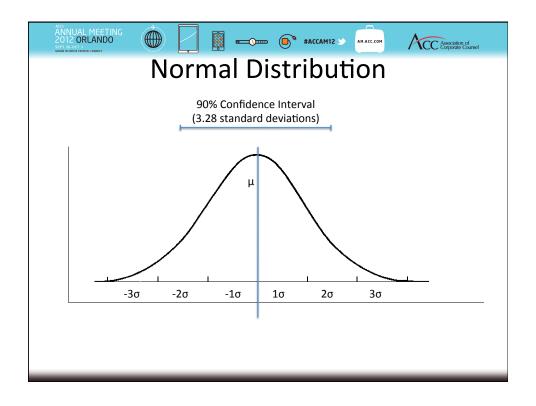


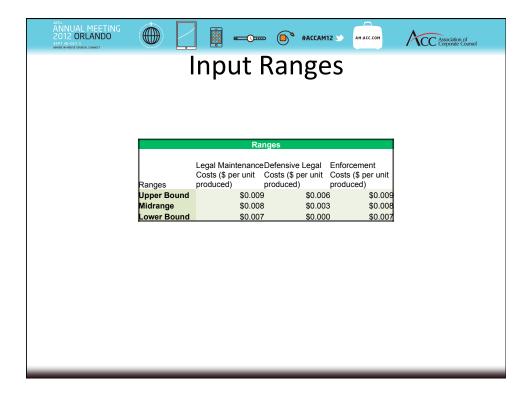


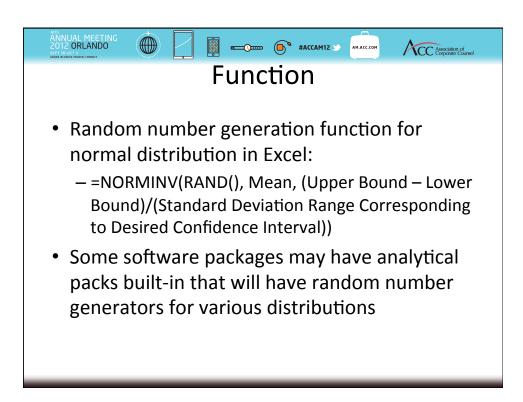


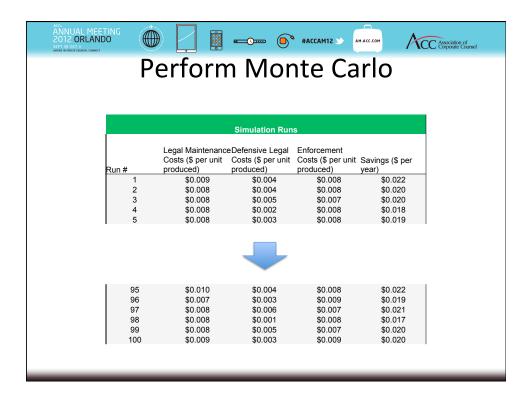


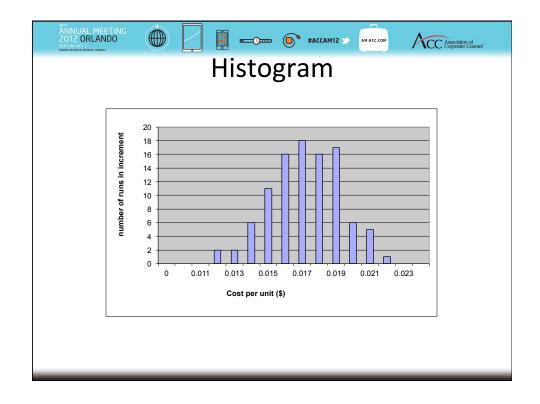


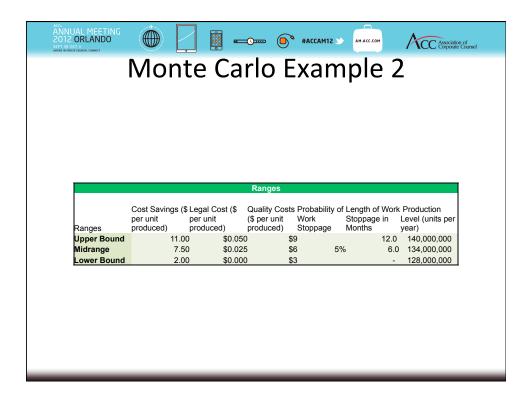


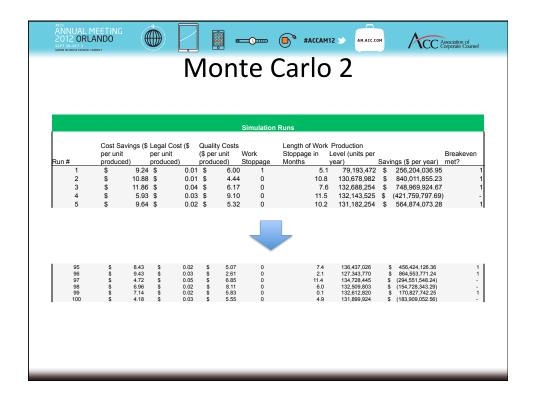














- In this scenario, chance that some cost savings is realised (>0) is 72% (based on 1 set of 100 runs)
- Chance that cost savings are not realised is 28%.
- Does not take into account certain other factors,
 e.g., cost associated with migrating vendors
- Monte Carlo and other statistical tools should be used for approximation and estimation. They do not provide definitive outcomes, but help eliminate uncertainty regarding events.