

Based Price Volatility Probabilities Valuation Date: 03/10/2016 For: Sample Company

PRICE VOLATILITY ESTIMATE Based Price Volatility Probabilities

Appraiser

Sam Murray
Sample Company
9876 4th Street, Suite 1
Kansas City, MO 64114 US
1234567890
sverdlovs@vianello.biz

Valuation Subject

Sample Company 1234 First Street Suite 100 Kansas City, MO 64114 United States

Valuation Date

03 / 10 / 2016

Report Date

04 / 14 / 2016



Based Price Volatility Probabilities Valuation Date: 03/10/2016 For: Sample Company

Summary Results

Price Volatility

Average	28.5%
Standard Deviation	40.5%
Median	16.4%
Mode	5.4%
95th Percentile	308.2%
Probability Adjusted Price Volatility	27.4%
Coefficient of Variation	1.4

Based Price Volatility Probabilities Valuation Date: 03/10/2016 For: Sample Company

Summary Results

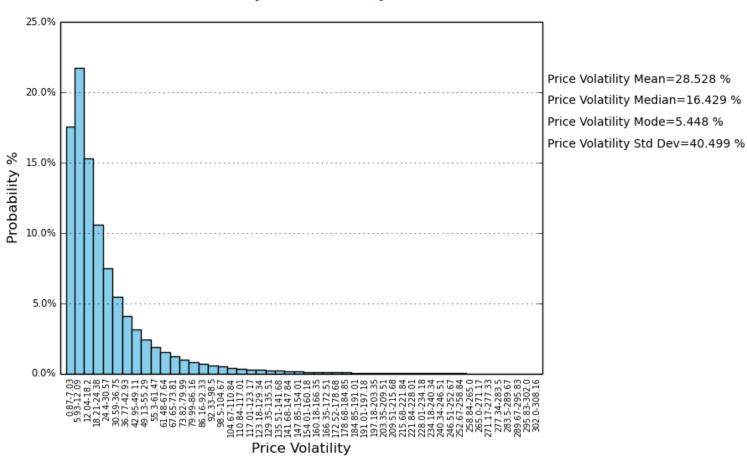
Price Volatility Statistics

Ticker	Average	Standard	Trading Days	Coefficient of	Standard Error	From Date	To Date	95% Confidence Interval	
		Deviation		Variation				Low	High
IBM	14.7%	14.3%	500	1.0	0.6%	2014-03-14	2016-03-10	13.5%	16.0%
T	11.1%	9.8%	500	0.9	0.4%	2014-03-14	2016-03-10	10.2%	11.9%
FORD	59.8%	97.4%	500	1.6	4.4%	2014-03-14	2016-03-10	51.3%	68.3%
Average	28.5%	40.5%	1,500	1.4	1.0%	2014-03-14	2016-03-10	26.5%	30.6%

Based Price Volatility Probabilities Valuation Date: 03/10/2016 For: Sample Company

Price Volatility Graphs

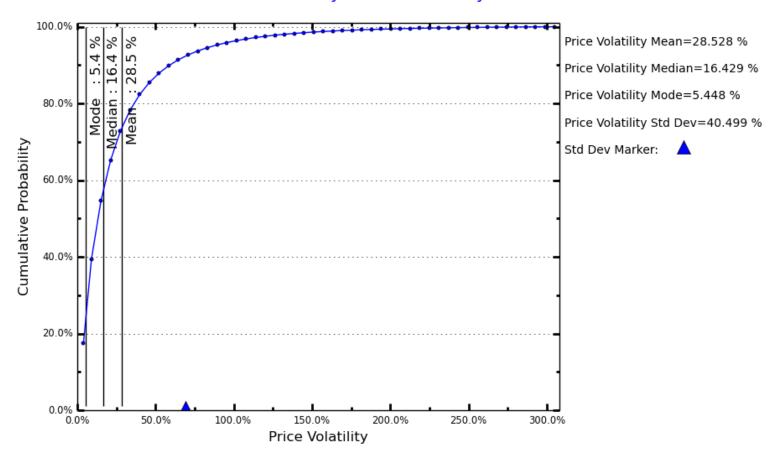
Probabilities by Price Volatility Intervals



Based Price Volatility Probabilities Valuation Date: 03/10/2016 For: Sample Company

Price Volatility Graphs

Cumulative Probability of Price Volatility



Based Price Volatility Probabilities Valuation Date: 03/10/2016 For: Sample Company

Price Volatility Graphs

Probabilities by Price Volatility Intervals

