

Executive and Board Compensation What Now?

Jeffrey M. Kanter July, 2003

New Jargon

EBIT: Earnings Before Irregularities and Tampering

ROIC: Restated on Instructions of Counsel

CFO: Chief Fraud Officers

State of the World

- 89% think company executives lie
- 80% think they are paid too much
- 75% think pension commitments will not be honored
- A good number of CEOs are sociopaths

"a person with a personality disorder manifesting itself in extreme antisocial attitude and behavior"

Two Topics

- Executive Compensation Update (Post-MSFT)
 - Accounting
 - US
 - MSFT
- Paying the Board

Obligatory Accounting Update

Best Guess:

WHAT

- "Principles-based" valuation model
 - Contingent Claims-based models (i.e., binomial, Monk Carlo simulation, etc.) to calculate the "fair value" of an option consistent with "what market participants would utilize"
- FASB advised to refrain from specific guidance, "safe harbors" of any "haircuts" in order to signal valuation precision based
- Specific company experiences and circumstances
- No decision yet on tax deduction
 - Compensation expense or equity transaction
 - Leaning towards equity, i.e., no P/L effect

Obligatory Accounting Update (cont'd)

<u>WHEN</u>

- Follow IASB?
 - Effective for periods beginning on or after 1/1/04
 - Covers grants made after 11/7/02 (Exposure Draft)
- FASB
 - Exposure draft by end of 2003
 - Effective 1/1/04 or 3/04?

Black-Scholes Assumptions

We must all become better informed quickly...

Pfizer base case option @ \$33 on 9/1/02, 5 year term, 5 year monthly volatility/yield, and 5 year STRIP interest-rate

| | | | +/- Base Case | |
|--------------------------------|--------------|--------------|---------------|-----------|
| | Option Value | per | Total for | Intrinsic |
| | per Share | <u>Share</u> | 79.1M Shs. | Value |
| Base Case Option | \$7.91 | | | |
| Weekly 5 Yr. Volatility/Yield | \$10.44 | +\$2.53 | +\$200.1M | |
| Monthly 3 Yr. Volatility/Yield | \$6.99 | -\$.92 | -\$72.8M | |
| Base Case @ \$10 Discount | \$13.00 | +\$5.09 | +\$402.6M | +\$791.0M |
| Base Case @ \$10 Premium | \$4.75 | -\$3.16 | -\$250.0M | -\$791.0M |

Early Indications from Top 250 Survey

- Stock option prevalence almost identical and universal (98%)
- Restricted stock usage has increased (43% to 49%)
- Companies that have adopted FAS 123, restricted stock usage at 70%
- Performance share and unit plans same as last year (26% and 17%, respectively)

Top 250 Interim Summary

| | | | | Executive Grant Types | | | | | | | | |
|-------------|-------|---------|---------|-----------------------|--------|--------|-------|--------|--------------|--------|----------|---------|
| | Total | Adopted | Stock | Restricted | | Perf. | Perf. | Tandem | Freestanding | Tandem | Additive | Formula |
| Company | Cos. | FAS 123 | Options | Stock | PARSAP | Shares | Units | Grants | SARs | SARs | SARs | Value |
| Historical | | | 97% | 42% | 2% | 24% | 14% | 0% | 0% | 1% | 0% | 0% |
| New | | | 2% | 4% | 2% | 1% | 2% | 0% | 0% | 0% | 0% | 0% |
| Prospective | | | 0% | 3% | 0% | 2% | 0% | 0% | 0% | 0% | 0% | 0% |
| TOTAL | 250 | 65 | 98% | 48% | 4% | 26% | 17% | 0% | 0% | 1% | 0% | 0% |

Out of full 268

| | | | Executive Stock Option Features | | | | | | | Annual Inc | entives Pa | id in Stock |
|------|---|---------|---------------------------------|-------|----------|----------|---------|----------|------------|------------|------------|-------------|
| | | | Perf. | Perf. | Premium- | | | Gain | Mandatory | Elective | % Premium | % Discount |
| | | Reloads | Accelerated | Based | Priced | Discount | Indexed | Deferral | SO or Shrs | SO or Shrs | (if any) | (if any) |
| TOTA | L | 14% | 8% | 2% | 2% | 0% | 0% | 2% | 14% | 9% | 9% | 5% |

| | FAS | | | Executive Grant Types | | | | | | | | |
|-------------|------|---------|---------|-----------------------|--------|--------|-------|--------|--------------|--------|----------|---------|
| | 123 | Adopted | Stock | Restricted | | Perf. | Perf. | Tandem | Freestanding | Tandem | Additive | Formula |
| Company | Cos. | FAS 123 | Options | Stock | PARSAP | Shares | Units | Grants | SARs | SARs | SARs | Value |
| Historical | | | 92% | 58% | 2% | 34% | 17% | 2% | 0% | 3% | 0% | 0% |
| New | | | 5% | 5% | 5% | 0% | 2% | 0% | 0% | 0% | 0% | 0% |
| Prospective | | | 0% | 5% | 0% | 3% | 0% | 0% | 2% | 0% | 0% | 0% |
| TOTAL | | 65 | 97% | 68% | б% | 37% | 18% | 2% | 2% | 3% | 0% | 0% |

| | | Executive Stock Option Features | | | | | | Executive | Annual Inc | entives Pai | id in Stock |
|-------|---------|---------------------------------|-------|----------|----------|---------|----------|------------|------------|-------------|-------------|
| | | Perf. | Perf. | Premium- | | | Gain | Mandatory | Elective | % Premium | % Discount |
| | Reloads | Accelerated | Based | Priced | Discount | Indexed | Deferral | SO or Shrs | SO or Shrs | (if any) | (if any) |
| TOTAL | 23% | 5% | 3% | 2% | 0% | 0% | 3% | 28% | 8% | 14% | 11% |

 $\label{eq:Historical: Grant type used in the past and continues to be used} \\$

New: Grant type first used on a "regular" basis starting in 2002

Prospective: Grant type not yet in use, but company indicated use beginning in 2003

Mircrosoft Program

- All employees eligible to receive restricted stock units
- No dividend equivalents
- No 83(b) election; no 15% tax
- Top 1% also receive performance shares
 - 3-year end to end performance

Microsoft Program (cont'd)

- Pending SEC approval
- Optionees can sell vested and unvested options JPMorganChase
- Estimate provided by JPM:

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Exercise price $33
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- Current price \$25

- Value \$2

- Black-Scholes \$2.89 (3 yrs.) - \$9.97 (7 yrs.)

Payable over three years

MSFT Crossover Analysis

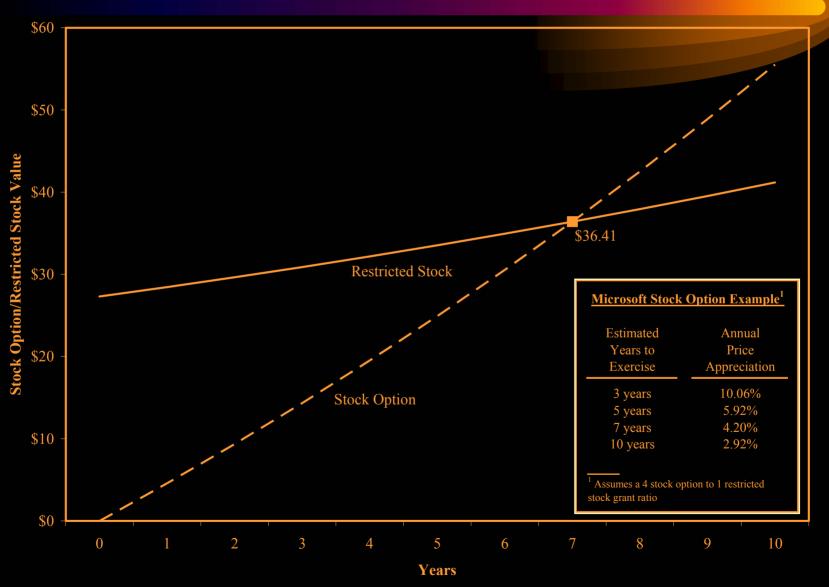


Chart assumes Microsoft's FAS 123 expected term of 7 years, annual price appreciation of 4.20%, an initial price of \$27.31 (the closing price of Microsoft on 7/11/03), and a grant ratio of 4 options to 1 restricted stock

Many Different Forms

Equity compensation is not just stock options...

| Long-Term Incentives | Savings/Investment and Deferrals | Stock in Lieu of Cash |
|-------------------------|--|-----------------------|
| Options | ESPPs | Outright Shares |
| SARs | 401(k) Matching | Options |
| Restricted Stock | Voluntary Deferrals | Restricted Stock |
| Performance Stock | Mandatory Deferrals ERISA Excess, SERPs | |

Winners/Losers

- Options
- SARs (Stock)
- SARs (Cash)
- Reloads
- Discount Options
- Premium Options













Winners/Losers (cont'd)

Indexed/Performance Options



• ISOs



Dividend Rights



Restricted Stock



Performance Shares



One Possible Program

| | Current | Future |
|--------------------|-----------|--------------------|
| Stock Options | 100% | 33% |
| Restricted Stock | Selective | 33% (with haircut) |
| Performance Shares | Some | 33% |

Full-Value Shares

Better than options for matching disclosed or real expense with delivered after-tax value...

Assume 40% Black-Scholes value, 35% company tax rate, and 45% individual rate

Per \$1 of Grant Value

| | NQ |)SOs | Full-Val | ue Shares | |
|---------------|---------|-------------|----------|-----------|--|
| | FAS 123 | FAS 123 Pay | | Pay | |
| Stock Price | Expense | Delivered | Expense | Delivered | |
| | | | | | |
| Declines 50% | \$.65 | \$.00 | \$.65 | \$.28 | |
| No Change | \$.65 | \$.00 | \$.65 | \$.55 | |
| Increases 50% | \$.65 | \$.69 | \$.65 | \$.83 | |
| Doubles | \$.65 | \$1.38 | \$.65 | \$1.10 | |

Option Mix

Converting high Black-Scholes values to cash, full-value shares, and SERPs is appealing but wrong...

| | Recent Price | Black- Scholes Multiple | Equivalent Cash/ Full-Value Shares |
|------------------------|-----------------|-------------------------------|------------------------------------|
| AOL | \$13.00 | 52.37% | \$6.81 |
| Citigroup | \$30.00 | 22.15% | \$6.65 |
| Intel | \$16.00 | 49.53% | \$7.92 |
| 3M | \$120.00 | 25.08% | \$30.10 |
| United Airlines | \$2.50 | 34.49% | \$.86 |

Annual Bonus Restricted Stock

Ownership, retention, and pay-for-performance without difficult multi-year goal setting (caution: annual bonus restricted stock should not be benefit bearing) . . .

Reduce Long-Term Grants Correspondingly increase target annual bonus opportunities

Pay original annual bonus amount in cash

Distribute restricted stock for increased amount

Ownership Guidelines

Retention-based guidelines beat traditional %-of-salary guidelines for long-term accumulation in a volatile market . . .

| Pre-tax option profit @ exercise | \$100,000 |
|----------------------------------|------------|
| Tax @ 45% individual rate | - \$45,000 |
| After-tax value | \$55,000 |
| Assumed company share price | ÷ \$55 |
| Net shares acquired | 1,000 |
| | |

Must retain 750 shares (75%)

Free to sell 250 shares (25%)

Trends in Paying the Board

Compensation



Simplification



Benefits and Long-Vesting



Perquisites



• Lead Director Retainers



Committee Chair Retainers



Trends in Paying the Board (cont'd)

Committee Member Retainers

Stock Options



Restricted/Deferred Stock



Limitations on Stock Sales



 Use of Ownership Guides/ Retention Ratios



• Charitable Bequest Programs



Illustrative Committee Chair Fees

| | Audit | Compensation | Other |
|-----------------|----------|--------------|--------|
| AFLAC | \$19,200 | \$17,200 | |
| Chubb | 15,000 | 15,000 | |
| Honeywell | 12,000 | 12,000 | 10,000 |
| i2 Technologies | 50,000 | 10,000 | |
| Sara Lee | 10,000 | 5,000 | 5,000 |
| TRW | 7,000 | 7,000 | 5,000 |

Illustrative Lead Director Retainers

| | Additional Pay |
|-------------------------|-------------------------|
| Catellus Development | \$100,000 |
| Household International | 42,000 |
| Lucent | 100,000 + 5,000 options |
| TJX | 70,000 |
| Median | 18,000 |
| Average | 28,000 |

GE Example

| | Old | New |
|----------------------|--|---------------------------------------|
| Retainer | \$37,500 cash \$37,500 stock | \$100,000 cash \$150,000 DSUs |
| Meeting Fees | \$2,000 | 0 |
| Audit/Comp. Members | 0 | \$25,000 extra for each (40%/60%) |
| Stock Options/Grants | 18,000 options (\$168,000) 5,000 one-time grant | 0 |
| Stock Ownership | None | DSUs paid 1 year after retirement |
| Charitable Bequest | \$1 million at retirement | \$1 million at termination of service |

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Grant Type Comparison of APB 25 vs. FASB 123 Impact on Income Statement*

| | Impact on Net Income | | Effect of Adopting FAS 123 |
|-------------------------------------|---|--|---|
| Grant Type | APB 25 | FAS 123 | For Cost Recognition |
| Incentive Stock Options (ISOs): | • Compensation cost <i>not</i> recognized for options granted "at-the-money" | Grant date fair value recognized as compensation cost over vesting period Compensation cost <i>not</i> tax effected | Reported net income and EPS reduced for compensation cost |
| Nonqualified Stock Options (NQSOs): | • Compensation cost <i>not</i> recognized for options granted "at-the-money" | Grant date fair value recognized as compensation cost over vesting period Compensation cost is tax effected | • Reported net income and EPS reduced for compensation cost (net of tax) |
| "Reload" Stock Options: | • Compensation cost <i>not</i> recognized for options with a reload feature, provided that (1) the reload feature is pursuant to the original terms of the award, (2) reload options are granted "at-the-money," and (3) shares tendered in stock-for-stock exercise are "mature," i.e., held for at least six months | Grant date fair value recognized as compensation cost over vesting period for each reload grant | Reported net income and EPS reduced for compensation cost (net of tax) |

^{*} Refer to last page of this document for a brief summary of the rules for calculating compensation cost under FAS 123; all technical views should be verified with the company's professional accountants

Grant Type Comparison of APB 25 vs. FASB 123 Impact on Income Statement* (cont'd)

| | Impact on | Impact on Net Income | |
|------------------------------------|--|---|--|
| Grant Type | APB 25 | FAS 123 | Effect of Adopting FAS 123 For Cost Recognition |
| Performance-Vesting Stock Options: | Compensation cost <i>not</i> recognized if options ultimately vest regardless of performance contingencies, i.e., performance-accelerated vesting Otherwise, "variable-plan" mark-to-market compensation cost rec-ognized up to attainment of per-formance criteria | Grant date fair value recognized as compensation cost over vesting period, with appropriate option pricing model adjustments for "path dependent" stock options if the performance criteria are based on stock price goals No reversal of compensation cost for unearned awards is permitted if performance criteria are based on "stock price" or "intrinsic value" goals | • Reported net income and EPS either increased or decreased to extent compensation cost (net of tax) is less than or greater than that of APB 25, respectively |
| "Premium" Stock Options: | Compensation cost not recognized for options granted "out-of-the- money" | Grant date fair value recognized as compensation cost over vesting period, with appropriate option-pricing model inputs for premium exercise price | Reported net income and EPS reduced for compensation cost (net of tax) |
| "Discount" Stock Options: | "Fixed-plan" compensation cost recognized over vesting period, equal to discount at grant date | Grant date fair value recognized as compensation cost over vesting period, with appropriate option-pricing model inputs for dis-count exercise price | • Reported net income and EPS either increased or decreased to extent compensation cost (net of tax) is less than or greater than |
| | | • Fair value of discount stock option is <i>less</i> than the sum of (1) the discount, and (2) the fair value of an at-themoney stock option | that of APB 25, respectively |

^{*} Refer to last page of this document for a brief summary of the rules for calculating compensation cost under FAS 123; all technical views should be verified with the company's professional accountants

Grant Type Comparison of APB 25 vs. FASB 123 Impact on Income Statement* (cont'd)

| | Impact on Net Income | | Effect of Adopting FAS 123 |
|--------------------------|--|--|--|
| Grant Type | APB 25 | FAS 123 | For Cost Recognition |
| "Indexed" Stock Options: | "Variable-plan" mark-to-market compensation cost recognized up to establishment of exercise price | Grant date fair value recognized as compensation cost over vesting period, with appropriate option-pricing model inputs for stock-price volatility and risk-free interest rate | • Reported net income and EPS either increased or decreased to extent compensation cost (net of tax) is less than or greater than that of APB 25, respectively |
| | | • Volatility input is based on "cross volatility" (the relation between the volatility of the company's stock and the volatility of the index stocks), and risk-free interest rate input is based on the dividend yield of the index stock | |
| Dividends: | • Compensation cost <i>not</i> recognized for options, provided that the divi-dends are not deemed to change either the number of shares granted or the exercise price | Grant date fair value recognized as compensation cost over vesting period, with appropriate option-pricing model input for dividends (generally a dividend input of zero) | Reported net income and EPS reduced to extent compensation cost (net of tax) exceeds that of APB 25 |
| | Amount of dividends credited recognized as compensation cost in period credited | | |

^{*} Refer to last page of this document for a brief summary of the rules for calculating compensation cost under FAS 123; all technical views should be verified with the company's professional accountants

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Our offices are located:

New York

90 Park Avenue 35th Floor New York, New York 10016 212-986-6330 phone

212-986-3836 fax

Chicago

One North Franklin Suite 910 Chicago, Illinois 60606 312-332-0910 phone 312-332-0647 fax Los Angeles

2029 Century Park East Suite 1130 Los Angeles, California 90067 310-277-5070 phone 310-277-5068 fax

Jeffrey M. Kanter's Email: jmkanter@fwcook.com

Website address: www.fwcook.com