

UNITED STATES SECURITIES AND EXCHANGE COMMISSION
Washington, D.C. 20549

SCHEDULE 14A

**Proxy Statement Pursuant to Section 14(a) of the
Securities Exchange Act of 1934 (Amendment No. __)**

Filed by the Registrant

Filed by a Party other than the Registrant

Check the appropriate box:

- Preliminary Proxy Statement
 Confidential, for Use of the Commission Only (as permitted by Rule 14a-6(e)(2))
 Definitive Proxy Statement
 Definitive Additional Materials
 Soliciting Material Pursuant to §240.14a-12

Microsoft Corporation

(Name of Registrant as Specified In Its Charter)

(Name of Person(s) Filing Proxy Statement, if other than the Registrant)

Payment of Filing Fee (Check the appropriate box):

- No fee required.
 Fee computed on table below per Exchange Act Rules 14a-6(i)(4) and 0-11.

(1) Title of each class of securities to which transaction applies:

(2) Aggregate number of securities to which transaction applies:

(3) Per unit price or other underlying value of transaction computed pursuant to Exchange Act Rule 0-11 (set forth the amount on which the filing fee is calculated and state how it was determined):

(4) Proposed maximum aggregate value of transaction:

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 Check box if any part of the fee is offset as provided by Exchange Act Rule 0-11(a)(2) and identify the filing for which the offsetting fee was paid previously. Identify the previous filing by registration statement number, or the Form or Schedule and the date of its filing.

(1) Amount Previously Paid:

(2) Form, Schedule or Registration Statement No.:

(3) Filing Party:

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**Persons who are to respond to the collection of information contained in this form are not
required to respond unless the form displays a currently valid OMB control number.**

Note: The attached materials, excerpted from materials distributed to Microsoft employees after the announcement of the \$3.00 per share special dividend conditionally declared on July 20, 2004, are being distributed beginning September 16, 2004, to certain institutions to inform them about the proposed adjustments to outstanding equity compensation awards in connection with the proposed special dividend.

Each of the Company's named executive officers and directors may be deemed to be a participant in the Company's solicitation of proxies for the 2004 Annual Meeting. Information regarding the names and interests of individuals who may be deemed participants in the solicitation of proxies of the Company's shareholders will be contained in Schedule 14A to be filed by the Company with the Securities and Exchange Commission.

Shareholders will be able to obtain free copies of the Proxy Statement and other documents filed with the SEC by the Company through the Web site maintained at the SEC at <http://www.sec.gov/> or on the Company's Web site at <http://www.microsoft.com/msft/>. **Shareholders are advised to read the Proxy Statement when it is available because it contains important information.**

Impact of the Special Dividend

Shareholder Impact

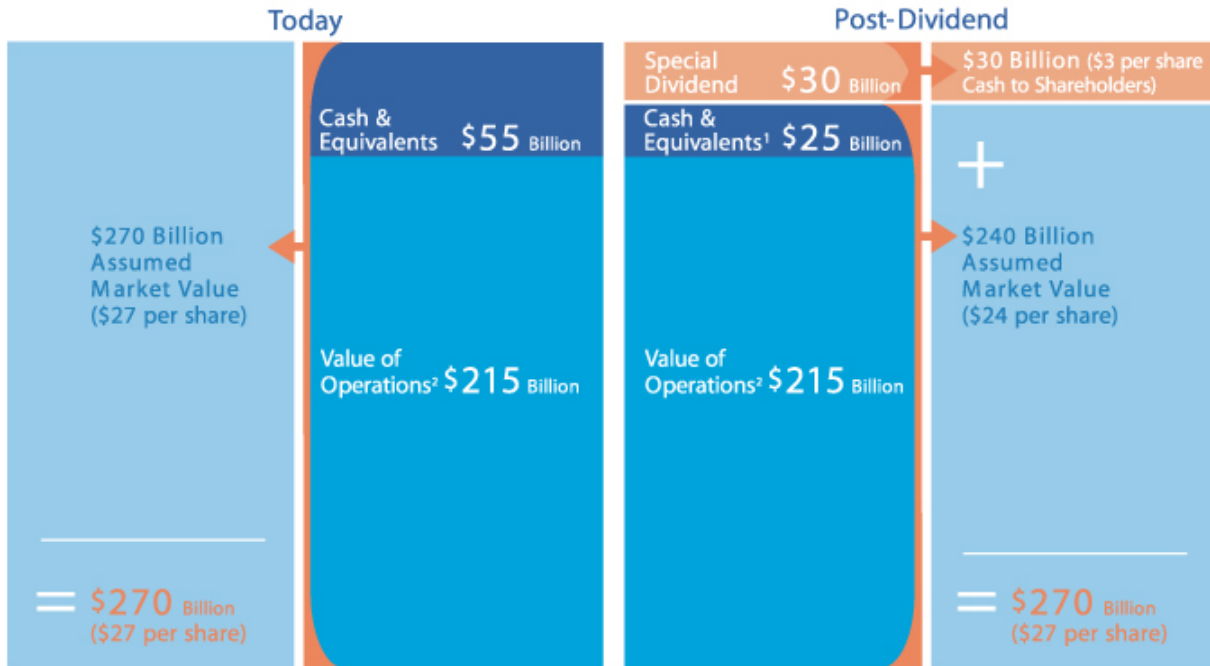
The special dividend means that shareholders will receive a \$3 per share special one-time payment or reinvestment for every share held as of the special dividend record date. This payment will occur December 2, 2004. As outlined below, the company has made the special dividend conditional on shareholder approval of plan amendments that will allow the Board to adjust your outstanding stock options and unvested stock awards in order to ensure that you are not negatively impacted as a result of the special dividend.

Example: Here's how the special dividend would work, using hypothetical figures. Before payment of a special dividend, a shareholder owns one share worth \$27. According to financial theory (and disregarding any impact of other market events), after the special dividend is paid the shareholder will own one share worth \$24, plus cash in hand of \$3. Net, the shareholder's value of \$27 has not changed ($\$24 + \$3 = \27). The company has an assumed market value of \$270 billion before the dividend. Assuming the company has \$55 billion of cash and equivalents, the value of the company's operations is \$215 billion before and after the cash payment. See the chart below for more detail.

Hypothetical Example:

Stock Price*	\$27
Special Dividend Amount Paid	- 3
Stock Price Post-Dividend	= \$24
Total Shares Outstanding	10 Billion
Total Cash & Equivalents	\$55 Billion

* To be determined by the November 12, 2004 closing price



¹ Cash will be used for the company's ongoing capital requirements, including the announced stock buyback.

² Assumed market value of the company not including cash and cash equivalents.

Adjusting Employee Stock Options and Stock Awards

In theory (and disregarding other events that may affect financial markets), when a company makes a special one-time payout to shareholders, its stock price declines by the amount of the dividend once the deadline for eligibility to receive the dividend passes. For shareholders, that stock price decline is offset by the cash received in the form of the dividend. Because employee stock options and unvested stock awards are not eligible to receive a dividend, the Board has made the special dividend conditional on shareholder approval of amendments to the employee stock plans so that the Board can make adjustments designed to ensure that you are not negatively impacted as a result of the special dividend.

Steps to Address Impact to Stock Awards

Summary: Your vested stock awards will be eligible for the dividend distribution if you continue to hold them through the ex-dividend date; any unvested stock awards will not. Since the special dividend payout will reduce the overall value of the company, employees holding unvested stock awards will receive an upward adjustment in their number of stock awards to preserve the pre-dividend value of the award. This result is illustrated by the example below. Additional shares will vest over the remaining vesting dates. The total value of the award will remain constant (again, disregarding any impact of other market events).

Hypothetical Example:

Stock Price*	\$27
Special Dividend Amount Paid	- 3
Stock Price Post-Dividend	= \$24

* To be determined by the November 12, 2004 closing price

Today	Adjustment	Post-Dividend
Number of Unvested Stock Awards 100 shares	X Adjustment Ratio 1.125 = $\frac{\text{Share Price } \$27}{\text{Share Price } \$27 - \text{Dividend } \$3} = 1.125$	Adjusted Number of Unvested Stock Awards 113 shares ¹
X Stock Price \$27.00		Stock Price \$24.00
Value \$2,700		Value ~\$2,700

¹ The number of additional shares is rounded up or down to the nearest whole number.

Steps to Address Impact to Stock Options

Summary: To preserve the pre-dividend value of employee stock options, the strike price of outstanding options will be adjusted downward, and the number of options will be adjusted upward. The additional options will be vested and unvested in proportion to the vesting status of the existing options. Unvested options resulting from the adjustment will vest over the remaining vest dates. If the stock option grant is fully vested at the time of the adjustment, the additional options will also be fully vested. An example of how these changes would work is illustrated below.

Please note, that while the stock option adjustment is applicable to the majority of employees, there are some exceptions due to local tax laws. Microsoft intends to pursue rulings or other alternatives in Australia, Belgium, Canada, Denmark, France, Israel, Italy, and The Netherlands in order to attempt to mitigate potential unfavorable tax treatment. If you are located in one of these countries, you can find country-specific information here.

Example – “In-the-money options” (options where strike price is currently BELOW the market price)

In this example, the strike price is \$20, the stock price is \$27, and the employee holds 100 outstanding options. There are two ways to look at the value of these options. Options, from a theoretical economic perspective, derive their value based upon the current price of the stock, strike price of the option, expiration date, variability of the underlying stock, interest rates, and other factors. The most widely used method for calculating this “economic value” is called the Black-Scholes model. Under the Black-Scholes model, the options in this example have an economic value of \$7.85 per share. Another way of looking at these options is that each option is currently \$7 in-the-money. Whichever way you look at the value of these options, payment of the special dividend would have the effect of reducing that value because of the expected reduction in stock price following the special dividend. (If the stock price post-dividend is \$24, the options would have a Black-Scholes value of \$6.95 per share, disregarding any market impact of other events.) This is why the company is taking steps designed to ensure that you have the same value before and after the special dividend, by reducing the strike price and increasing the number of options.

In this example, after the adjustments the employee would have 113 options, each with a strike price of \$17.78, resulting in the same potential value to the employee as before the one-time special dividend payment.

Hypothetical Example:

Stock Price*	\$27
Special Dividend Amount Paid	- 3
Stock Price Post-Dividend	= \$24
Strike Price Today	\$20

* To be determined by the November 12, 2004 closing price

Today	Option Adjustment	Post-Dividend
Number of Options 100	X Adjustment Ratio 1.125 = $\frac{\text{Share Price } \$27}{\text{Share Price } \$27 - \text{Dividend } \$3} = 1.125$	Adjusted Number of Options 113 ¹
Strike Price per Option \$20.00	÷ Adjustment Ratio 1.125 = $\frac{\text{Share Price } \$27}{\text{Share Price } \$27 - \text{Dividend } \$3} = 1.125$	Adjusted Strike Price per Option \$17.78

Economic Value Impact		
Economic Value per Option ² \$7.85 ³		Economic Value per Option ² \$6.95 ³
No. of Options x 100		No. of Options x 113
Total Economic Value \$785	←→	Total Economic Value \$785

In-the-Money (\$) Amount Impact		
Stock Price \$27.00		Stock Price \$24.00
Strike Price - \$20.00		Strike Price - \$17.78
In-the-\$ Amount \$7.00		In-the-\$ Amount \$6.22
No. of Options x 100		No. of Options x 113
In-the-\$ Amount \$700	←→	In-the-\$ Amount ~\$700

¹ The number of additional shares is rounded up or down to the nearest whole number.
² Economic value is derived from Black-Scholes model, a widely-accepted method for valuing options.
³ These numbers are based on Black-Scholes variables which have been held constant for purposes of this example.

Example – “Underwater” / “Out-of-the-money-options” (options where strike price is currently ABOVE the market price)

In this example, the strike price is \$40, the stock price is \$27, and the employee holds 100 outstanding options. There are two ways to look at the value of these options. Options, from a theoretical economic perspective, derive their value based upon the current price of the stock, strike price of the option, expiration date, variability of the underlying stock, interest rates, and other factors. The most widely used method for calculating this “economic value” is called the Black-Scholes model. Under the Black-Scholes model, the options in this example have an economic value of \$0.25 per option. Another way of looking at these options is that each option is \$13 out of the money. Whichever way you look at the value of these options, payment of the special dividend would have the effect of reducing that value (or pushing these options further out of the money) because of the expected reduction in stock price following the special dividend. (If the stock price post-dividend is \$24, the options would have a Black-Scholes value of \$0.22 per share, disregarding any market impact of other events.) This is why the company is taking steps designed to ensure that you have the same value before and after the special dividend, by reducing the strike price and increasing the number of options.

In this example, after the adjustments the employee would have 113 options, each with a strike price of \$35.56, resulting in the same potential value to the employee as before the one-time special dividend payment.

Hypothetical Example:

Stock Price*	\$27
Special Dividend Amount Paid	- 3
Stock Price Post-Dividend	= \$24
Strike Price Today	\$40

* To be determined by the November 12, 2004 closing price

Today	Option Adjustment	Post-Dividend
Number of Options: 100	\times Adjustment Ratio 1.125 = $\frac{\text{Share Price } \$27}{\text{Share Price } \$27 - \text{Dividend } \$3} = 1.125$	Adjusted Number of Options: 113 ¹
Strike Price per Option: \$40.00	\div Adjustment Ratio 1.125 = $\frac{\text{Share Price } \$27}{\text{Share Price } \$27 - \text{Dividend } \$3} = 1.125$	Adjusted Strike Price per Option: \$35.56

Economic Value Impact	
Economic Value per Option ² : \$0.25 ³	Economic Value per Option ² : \$0.22 ³
No. of Options: x 100	No. of Options: x 113
Total Economic Value: \$25	Total Economic Value: \$25

Out-of-the-Money (\$) Amount Impact	
Stock Price: \$27.00	Stock Price: \$24.00
Strike Price: - \$40.00	Strike Price: - \$35.56
Out-of-the-\$ Amount: (\$13.00)	Out-of-the-\$ Amount: (\$11.56)
No. of Options: x 100	No. of Options: x 113
Out-of-the-\$ Amount: (\$1,300)	Out-of-the-\$ Amount: ~(\$1,300)

¹ The number of additional shares is rounded up or down to the nearest whole number.
² Economic value is derived from Black-Scholes model, a widely-accepted method for valuing options.
³ These numbers are based on Black-Scholes variables which have been held constant for purposes of this example.