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THE NEWSLETTER FOR THOSE THAT ADVISE PUBLIC COMPANIES

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Why Companies Should Now be Implementing "Net Exercises" —Everything You Need to Know

A Word from the Publisher

As our readers may have noticed, now that David Lynn, former SEC Chief Counsel, has joined the team—providing important proxy disclosure guidance and other critical practical guidance—*The Corporate Executive* has become a "must" for an even larger audience.

As demonstrated by the lead article in this issue, we continue to provide you with the latest developments and innovations impacting your most important "clients." We are devoting this entire issue to net exercises and their alternatives because this exciting new trend is so important and will affect so many companies.

For those of you on the fence about net exercises, we start the article by enumerating the many advantages these programs offer over traditional cashless/same-day-sale exercises. Starting on page 2, we provide an in-depth explanation of the mechanics of net exercises and their various alternatives: stock-settled SARs and pyramid and swap exercises. On page 4, we discuss practical solutions for handling the tax withholding required for these transactions and, on page 6, we explain why ISS's position on liberal share-counting provisions shouldn't discourage companies from implementing net exercise, etc., programs. We conclude the article with step-by-step instructions for implementing your own net exercise program.

Based on the SEC's most recently published rulemaking agenda, it appears that the agency is poised to take a fresh look at the executive compensation disclosure rules. This latest effort is necessitated by the SEC's adoption of relatively unusual "interim final" rules back in December 2006-and creates a perfect opportunity to address some aspects of the rules that could use clarification or improvement now that the Staff has completed its targeted review of proxy disclosures. In a Special Supplement to this issue, we outline four critical fixes that the SEC may want to consider to make the rules operate as effectively as possible-and provide the type of disclosure that investors and others are actively seeking about executive compensation. We certainly hope that the SEC will consider these fixes in fine-tuning the rules for next year's proxy season so that the momentum toward improving executive compensation transparency and practices continues.

-Eds.

Net-Settled Options: The Silver Lining in FAS 123(R)

While opinions may vary as to whether FAS 123(R) overall has been good or bad for business, we think that everyone can agree that one silver lining in the standard is the elimination of adverse accounting treatment for stock-settled stock appreciation rights and pyramid and net exercises. Under APB Opinion No. 25, all forms of stock appreciation rights, whether settled in cash or stock, were subject to variable plan accounting. Ditto for any option exercise that did not involve either an inflow of cash to the company (either from an open market sale or the employee's pocket) or tender of shares that had been owned for at least six months to cover the exercise price.

Under FAS 123(R), all this noise goes away, provided that the option or right will ultimately be settled in stock. The requirement that shares tendered to cover the exercise price be held for six months is eliminated, enabling net exercises, as well as pyramid exercises and stock-settled SARs, to receive the same accounting treatment as cashless/same-day-sale exercises.

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Time to Switch from Cashless Exercises to Net Exercises

With the accounting treatment no longer an obstacle, we think it's time for all companies to consider implementing "net exercises"—or stock-settled stock appreciation rights—as these arrangements offer considerable advantages over traditional cashless exercise/same-day-sale programs, including:

• Net exercises and SSARs, etc. provide the very same economic benefit to employees as cashless exercises but result in fewer shares issued and sold into the market. (The economic benefit to employees is actually slightly better because the brokerage commission is saved.)

• By reducing the number of shares issued, net exercises and SSARs reduce plan dilution. (One issuer has calculated a savings of 70% fewer shares over the life of the plan—see pg 7.)

• The reduced flow of shares into the market also alleviates the need for company repurchase programs, which can be administratively burdensome and often require execution under Rule 10b5-1 plans and compliance with Rule 10b-18.

• With net exercises and SSARs, companies may be able to disclose a lower number of the shares as outstanding under Reg S-K Item 201 (the stock plan table).

• Switching to net exercises or SSARs can extend the life of your stock plan by increasing the number of shares available for grant (if the plan includes a net counting provision).

• Net exercises and SSARs can eliminate the many administrative hassles and fees involved in same-day-sale exercises—including the headache of employees having to report capital gains or losses due to differences between the actual sale price and the reported FMV.

• Net exercises and SSARs can mitigate insider trading compliance concerns (both short-swing profits recovery and insider trading consider-

ations) by eliminating open market sales to fund exercises.

• For insiders/affiliates, net, pyramid, swap and SSAR exercises are not reported as an open market sale on Form 4. Instead, provided that no shares are sold to cover taxes, the settlement is reported as a simultaneous exercise and disposition of shares to the company and does not require a Form 144.

• Net exercises can result in executives holding the net shares for the long-term (and can facilitate "hold-til-retirement" policies for top executives).

What You Need to Know About Net Exercises and SSARs

Net exercises and SSARs provide the same economic benefit to employees as cashless exercise/same-day sales, but do so with fewer shares. Just as with cashless exercises, upon exercise, employees receive the stock price appreciation that has accumulated in the option since it was granted. But with stock options, employees must first pay the exercise price to receive the stock underlying the option (which is sold immediately into the market to cover the cost of the transaction). In the case of a net exercise, the employee simply receives the net shares representing the "gain" on the option-the difference between the exercise price and the current FMV, thus eliminating the need for an immediate open market sale (except possibly to cover taxes, see below).

For example, assume an option for 100 shares is granted when the FMV is \$10 per share and exercised when the FMV is \$25 per share. To exercise the stock option under traditional methods, the employee must come up with \$1,000 to pay the company, almost always selling the exercised stock in a cashless exercise/same-day sale to do so. The company then issues all 100 shares underlying the option—but the shares are issued to the employee's broker and immediately used to settle the employee's trade—the employee sells them before even owning them. The employee would have realized approximately \$2,500 on the sale, resulting in a profit of \$1,500 (less any brokerage commissions, etc.).

On the other hand, with a net exercise or an SSAR, the employee pays nothing for the exercise; instead, the employee simply receives \$1,500 worth of stock, or 60 shares (\$1,500 divided by \$25). Instead of issuing 100 shares, the company issues only 60 shares. There is no need for a sale into the market to pay the exercise price, increasing the likelihood that employees will hold on to their shares (and facilitating hold-til-retirement policies for top executives). No sale also means no Form 144, no sale reported on Form 4 (although it would still be necessary to file a Form 4), and fewer concerns over insider trading.

With only 60 shares issued instead of 100, the net exercise is less dilutive to shareholders. In addition, if dilution is not a concern, the 40 unissued shares could potentially be returned to the plan reserve and made available for new grants.

Net Exercises vs. SSARs. Both net exercises and SSARs deliver the same economic benefit in essentially the same manner; the difference between the two rights is really more in semantics. We prefer net exercises over SSARs. With net exercises, employees have traditional options; there is no separate instrument to deal with administratively and no learning curve for employees to understand the new instrument. Upon exercise, the company essentially withholds shares sufficient to cover the exercise price. The net exercise in our example involves the deemed is mance to the employee of all 100 shares, and "sale" back to the commany of 40 shares to pay the exercise price (40 shares x \$25 = \$1,000). Net exercise (originally dubbed the "immaculate erercise" by us--see the january-February 1983 issue of The Curporate Counsel (1) pg 6), wasn't feasible until 123(R) came along, because of the old "mature chares" requirement that shores sold or exchanged back to the company to pay the exercise price of an option be hold for at least six months to avoid mark-to-market variable accounting (see our January-February 1998 issue at pg 5).

[With SARs, employees don't actually have a right to purchase stock; instead they have the right to receive the appreciation accumulated in the stock underlying the right. In a stock-settled SAR, this appreciation is paid out in stock, based on the current FMV. Thus, the employee ends up with the same cumber of shares as under a net exercise. In our example, under an SSAR, the employee is entitled to a payment of \$1,500 (the spread at exercise), or 60 shares (\$1,500 didded by the \$25 TMV).

5%ARs can be granted in tandem with a stock **3** option or on a standalone back. If granted in tandem, employees have both an option and an S%AR, choosing to exercise one concels an equal number of shares in the other. This type of tandom anongement is more common for cosh-selfted SARs, where a portion of the CAR might be exercise of the remaining option. In the S%AR context we expect standalone arrangements to be the more common approach.

With net exercises, the company could continue to permit alternative exercise methods, such as paying cash to exercise the option. The same objective could be accomplished with an SSAR by granting it in tandem with a stock option.

Not permissible for ISOs? We have noted that SSARs cannot receive ISO (rectment (see out November-Docember 2004 issue at ps.9) behavior they are not options; there is also some

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In some mere means the sum the sum of the minimum to buy suck or merely a right to the appreciation of the underlying stock. Thus, under a conservative reading of the tax code, allowing her exercise of ISCs could disgualify nor only the tendered shares but the online option.

<u>Automatic Net Exercise at Expiration.</u> We have long been a proponent of options that are automatically exercised if in-the-money at expiration (see our March-April 1999 issue at pg 7). Now, with the potential tax expense that can result under FAS 123(R) from these expirations (see our January-February 2005 issue at pg 2), this idea seems to have even more merit. Pre-123(R), we suggested automatic same-day-sale exercise, but now net settlement seems like a better alternative. It avoids the waste of expired options (with no reversal of previously recognized expense), without the hassles (and commissions) of a same-day-sale exercise and delivers shares (rather than cash) to employees.

Other Alternatives—Swap and Pyramid Exercises. 123(R)'s elimination of the mature share requirement also facilitated the tender of already-

4 owned shares to pay the exercise price of an option (a stock "swap") and clears the way for pyramid exercises.

Swap Exercises. A swap exercise is relatively straight-forward: employces simply tender chares they acquited previously that have a value equal to the price of the updich they are exercising. In our example, the employee would already own 40 shares and would tender those shares to exercise the 100 shares in his/her option. From a practical standpoint, this is usually accomplished through a process referred to as "algestation" (see our Nevenber-December 1096 Issue at pg 6). The employee doesn't catcally deliver the 40 already-owned shares in the company, instead the employed simply attents to owning these shares and the company issues only the net CO. shares--threame result as for not elleroise and SSARS.

qualifying or qualifying) of the tendered shares. Gut in addition to the pust accomming obstacles, there may be other reasons why swap exercises never really became popular, e.g., the requirement to already own company stock presents at obstacle and the taxes due on the exercise present a further obstacle. (See the March-April 1932 lashe of The Corporate Course) at pg 8.)

Pyramids. A pyramit's exercise to a form of swap exercise that is useful when the amployee doesn't checkly own a sufficient number or shares to swap for owns no shares). The employee is our example would pay \$10 in exercise one share of the 100-share optical, then immediately tender that one share (at the current EWV of \$25 per share) to exercise an additional 2.5 shares, then tender mose 2.5 shores (harding a value of 662 50) to exercise another 6.23 shares, etc. It practice, all the fouries happen virtually, so multiple and results (in the fouries, all the fouries happen virtually, so multiple and results (in the fouries of shares).

The tenos property, reslares (see Thus, the c gain at the ton of the to due near tax basis at

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stanid exs that with is to either or has to stock that with a list lossift bay

so that when the employed eventually selforthe shares acquired on exercise, the employee will recognize a canical gebrion the difference between the safe price and the original basis of those shares. Of course, if the option is an NQSO, off the usual taxes required upon exercise are shift applicable.

The basis of the ner solids acquired for the exercise will be the current FMM. If the exercised option 4 on NUSSO, or the amount of any normal ashipped for make up ton a difference in me value of the shares exchanged and the exercise price) for the exercise. If the option is an ISO. (See the March-April 1952 listle of The Corporate Counsellating 5 and mythoc:/Options.com/s/exclusion/current/fax/s/advanced) of the tax basis of shares acquired on a swap exercise and how Key. Full, 80-244 works.)

One advantage to twap transactions is that they are clearly permissible for MOS, Moreover, provided that the shares tendered are not ISO shares on all originally acquired under an ISO. Have been hold for the requisite holding period, for tender is not considered a disposition (dis-

anything to the compound, instead the mensacee will then is july funded drough the appreciation term is july funded drough the appreciation take and accumulated in the stock right. For this reason, pyramin exercises might be preferable aver net exercises for 190st because employees he are actually onlying for the first chares exercised in the pyramid (and then tendering the orquired shares to purchase the remaining shares in the extra decimal lisposition of the shares tendered a disqualifying lining lisposition of the shares tendered block to the company, but because the option retains its be out May-hare 1905 issue at pg 7). (The tex position of the shares tendered book to the costs complications for pyramids, particularly of 1915, can be mind-bogging; see the summary of the

15(15, can be mind-bogging, see the summary of the tax basis under the various alternatives in the NASPP's "Net Exercises Comparison Chart: Outcomes and Considerations."]

<u>Covering the Tax Withholding.</u> Net exercises and SSARs are taxed in the same manner as NQSOs: employees recognize ordinary income equal to the spread at exercise. Likewise, if swap and pyramid exercises are performed on NQSOs, they are subject to the same tax treatment. The ordinary income recognized upon exercise is subject to the same tax withholding that applies to cashless/same-day-sale exercise of NQSOs (including FICA), and reported on Form W-2 for employees (Form 1099-MISC for outside directors and other non-employees).

The tax withholding could be baid in each or by withholding chares from those issued to the smallwee, or via an open market sale by the employee. Of these three alternatives, share withholding is the easiest from an administrative standpoint. Ryment in cash (b) withhelding from the emproyee's next paycheold is no more feasible for net exercises, etc. than it is for traditional option exercises. An open market sale is problematic in that there will be a discrupancy between the amount used to contonite the taxable gain on exorcise and the sale price. One differance between net eventues, etc., and same-day sales is that the taxable gain for a same-day-sole exercise of an NQSO is typically considered to tic the difference between the tale price and the updon exercise price (see the March-April 1992) issue of The Corporate Counsel at up 21; with net exercises. Reine 600 inche chara: ara cald

specifically to only the tux untii the taxa taxable gain b the FMIV (typic price) and the a discrepancy

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bold back an additional 15 chares to cover the , reducing the versise to 45 neve assumed al innome tax pluyee is not d has already al Security. If

value used to determine the employee's o dinary income; the employee reports this discrepancy as a capital gair, or less on Schedule D

But this tax treatment may not be as significant a disadvantage as it first appears. Even with a traditional cashless exercise/same-day sale, the employee is still required to tile Scheuule D and often still has a capital gain or loss to report. Some companies choose to report the stread between the exercise price and the FIVA (close or everage price) as ordinary income to the employee creating the same discrepancy beaucen the EMV of the exercised shares and the sale price that you have with not exercises, etc. Where the company reports the spread between the exercise price and the sale as ondinary income, the anothores reports a capital loss in the amount of the broker's fee. Another disadvaritage of selling chares to cover the lax withholding is that it results in the flow of nome shares into the market that net exercises, etc. are intended to climinate.

applicable, shares could be withheld to cover these taxes as well.) Those is no flow of shares into the market and the shares applied in the fax withholding are valued at the same FMV used to determine the taxable gain on the exercise, thus the employee has no capital gain or loss to report on the transaction. Moreover, the company avoiris the administrative overhead inherent in same-day-sale exercises, e.g., issuing the chares, shanging to the DMAC, etc.; there is no need to comply with Rula 144; and the employee evoids paying a blockerage fee (at least until the remaining chares are solu).

for dopositing the withholding taxes with the

16.5. If the company's withholding liability for

all employees in aggregate exceed: \$100,000,

the deposit must be made to the IRS by the next business day. For MOSOCI there is an IRS

Field Directive that provides that the deposit is

considered timely if mode within one day of

sectlement (see our May-June 2003 issue at pg 9).

But, as we have noted in recent discussions of

restricted stock (see our Notember-December

2006 issue at pg 2), the language in the fires-

thre is specific to NQSOs and it is not clear that

the directive can be relied on for other types

of alrangements. Thus, for SSARe friet exercises

should be okey), there would be a question as

to whether the company may need to deposit.

the tax withholding with the IdS before the sale

A Big Administrative Advantage Over Cashless

Exercises. Share withholding resolves these is-

sties. In our trample, the company would simply

covering that withholding is settled

Avoiding an open market sale can also ease compliance with insider trading blackouts (depending on the language of the company's insider trading policy) and mitigate Rule 10b-5 concerns and the need for complicated Rule 10b5-1 trading plans. [Note also that, as long as the tax withholding right was approved in advance by the board of directors, a committee

Another potential problem with an open rull ket. 5 sale to cover the taxes on SUARs is the deadline

6 of non-employee directors, or the company's shareholders in accordance with Rule (96-3(d)(t) or (2), the exercise of the share withholding right will be even prifter bection (6(b)). Finally, the company is not waiting for funds to correct the withholding before depositing the payments with the IRG, resolving concerns over the disting of the deposit.

The primary disadvantage to share withhuld-

the inde cost of the plan, if the plan allows not counting, net settled options are counted as fullvalue shares, the same as restricted stock), and all shares that could be granted as net-settled options are assumed to be so granted. Ditto for pyranid exercises and SSARs towaps should be unaffected as the existing shares provide the financing for exercises.

To directive tests and how to use example, 60

the is the company m reimbursed from staple into the ma chould miti itratively b saving: the chare withholding

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in (i.e., the line shores), rich's shore es nite then in the road nsideration, ally, a't (or reing issued

Where taxes will be paid through share willibulding, the tax payments must be limited to the statistically required multimum payment. FASB views shares withheld to cover excess tax, payments as a cash payment triggering liability (mark-to-fair value) accounting. This implicates the participation (subscripting issues that we balle discussed with respect to share withholding on restricted stock (see our November Doroniber 2006 losue at ps 3).

Share Counting—Good News and Bad News. At the 2007 NASPP Conference, SSAR guru Art Meyers of Seyfarth Shaw in Boston mentioned one potential snag for companies that want to implement net exercises into their alternatives (SSARs, et al.): the way ISS, other moxy advisors, and some institutional investors count shure usage when evaluating mock plans that are rubmitted for chrycholder approval.

A plan with not exercises or their unternatives would typically provide for "net" counting (see our November-December 2005 issue at pg 8), i.a., in our 190-share accentic only 60 chares would end up being subtracted from the plan's overall chare automization (or, if shares are withhold to nover same, possibly only 47 shares); if a plan provides for gross, counting (silence on the issue torkis to suggest gross counting), one of the benefite of her excinctes and SSARs, such, is lost.

But, uSS, etc. or unit the grous number of shares for net-satiled options, itsu they ignore the net counting provision. Moreover, under 155% Waldo transferred* approach to assessing for no consideration. Thus, there is "value transler" of 100 shares. Multiplied by \$10 (assuming that is the market price when ISS is doing its calculation) regulis in a cost of \$1,000 versus a binomial value/cest of \$30 to \$60 for a 100-share traditional stock oution that will be exercised via same day sale. Paula Todd of Towers Perrin takes issue with 195's analysis measuring that it would be unlikely that the original 100 share option would be recycled sciough times, even over the full 10-year term of a plan, to result in ISS's worst-case scenario. She points out that it might easily be rive or six years before the original option is exercised thus, the second generation might still be outstanding when the plan expires and grant authorization under the plan terminates. But, the 195 approach to its cost analysis has consistently been "worst case.")

Even if you agree with (SS% analysis, we question whether this should really be a deal-breaker for MARs and their alternatives. The end result of 158% cost analysis is that the rewill approve fewer shares for a plan with a rist counting provision, not that they won't approve the plan at all. In some cases, a company is share request may easily pass the value transfer test even with a net share counting provision. And with the constant flow of shares back into the plan, companies shouldn't need as major shales as they would for cashless exercise same-day-sale options. For example, let's say a company typically grante options for 1,000,000 shares per year, the currently outstanding and exercisable options have an average spread of \$15, and the clock is ourrently tracing at \$25 per chare of 3.000,000 of

the outstanding options were precised via registrup, or pyramid transactions, the charec returning to the plan as a result of those exercises would more than cover the grapts for the year fand tentember, the company doesn't really need 1.000.000 shares to power the net-settlor options since only a portion of the shares granted will be issued on exercise;

Where a company decides it doesn't wont to risk the uncertainty that the shares flowing into the plan from exercises will offset the reduced number of shares approved for the plan by ISS, the company could always forego net counting. This would put net-settled options, etc., on par with cashless exercise/same-day-sale options in ISS's analysis and would increase the number of shares ISS would approve for the plan back up to what would have been approved before net exercises. In terms of the shares available for grant under the plan, the company would be no worse off than with traditional stock options but the company would still enjoy the other benefits of net-settled options, etc., (reduced or eliminated flow of shares into the market, lower dilution, less pressure to repurchase shares, streamlined plan transactions, fewer insider trading concerns, etc.).

Keep in mind that this issue only arises if and when a new plan or amendment is submitted for shareholder approval.

<u>Real EPS Impact—Another Plus for Net Ex-</u> ercises. The impact of net exercises and their alternatives on diluted earnings per share is the same as that of traditional option exercises. For

options that methods, und company asst and then assu to repurchase nuarket. With ous obsernative

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appreciation accumulated in the underlying stock are lested, producing the same and result under the measury Stock Method as for traditional coencises. The various conces of exercise proceeds in addition to the exercise price that savings and unerantized expense) are also applicable to codors with a net outside provision (and their alternatives); are calculated in the some mannet as for options that will be exercised that same-may safet and are assumed to be used to repurchast company stock, just as for options that can be exercised via seme-day safe (see our tanuary-february 2006 issue at pg 4). The impact of net exercises, etc., on basic **7** earnings per share, however, could be quite different. In our earlier example, we contrasted a same-day-sale exercise with a net exercise: the same-day sale resulted in the issuance of 100 shares vs. 60 shares for the net exercise. Once these shares are issued, the Treasury Stock Method no longer applies. Instead, the shares are included in the denominator for basic EPS on a share-for-share basis. Thus, the same-day sale in our example increases the denominator for basic EPS by 100 shares; the net exercise increases the denominator by only 60 shares.

Over time, shares issued under plans add up. For most public companies, their stock plans are the predominant source of shares flowing into the market; many have to implement costly repurchase programs to offset the shares issued. With net-settled options and their alternatives, this flow of shares into the market is markedly decreased. Duke Realty implemented a pyramid exercise program when they adopted FAC 123 in 2002. During an NASPP webcart in 2006. Valorie station. Duke's Sector Manager of Equipy Compensation at the time, reported that they estimated that if they'd had the program in place from the initial implementation of their stock plan, they would have issued 70% fewer shares.

SARs OK Under Section 409A. Melro actioning a Section 409A force here, but BARs unjoy essentially the same exemption from Sector. 409A/NQDC that NQSOE act Originality all DAKs would have been solder to section 409A;

> hisenlud SANs final Negs, ch fad that (f) The tRi can inever ordise, (f) the tever ke lass he SAR dous

not provide for any deferrat of Income beyond the date of exercise.

Proxy Disclosure. An in-depth discussion of all the executive componention disclosures that are applicable to net-solided optimis and SSARs is also buside the scope of this article. Suffice it to say that net exercises and SSARs are generally subject to all the same disclosure requirements as fractitional stock optimis. Moreover, when disclosing net, swap, pyramid, and SSAR exercises in the Option Exercises and Stock Vested Table, the aggregate number of shares exercised should 8 the reported, just as for coshiess exercises. It is primissible to include a feature indicating the tien shares actually issued to the executive. On the other hand, when disclosing the number of shares the executive could acquire in the next 60 days in the Beneficial Ownership of Management Table, the company would calculate the number of shares issuable under the options (assuming not exercise is required) or SSARs based on the SMV at year-ond. Where the cath flow implications of switching to net exercises, etc. are maintial to the company, discussion may be warranted in the MDQA. To the extent that the switch is material to an understanding of the company's compensation program or there are material tay implications for the particular form of compensation, draw disclosure in the CDRA mar be necessary.

In the S-K Item 201(d) stock plan table, however, precides differ While historically some companies have in-norted the aggregate shares outstanding under their grants, on March 13, 2007, the SEC loured an interpretation portabiling companies to

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as case or same-day sate: or for tauden, SSARs. When a company's plan cillows her counting, the same consideration applies to the disclosule of the number of shares available for grant under the plan.

In terms of the S-K Item 703 disclosure relating to company conchases of its own stock, swap and pyranoid exercises are disclosed as a company purchase, but STAR and are exercises are not (see our March-April 2005 losue at pp.10).

Section 16 Reporting. Alan Dye's Section 16 Forms and Filings Handbook (2005 edition) contains model Forms 4 for net exercises (Model Form No. 109), SSARs (Model Form Nos. 111 and 112), pyramid and swap exercises of an option (whidel Form He. 105), and withholding chares to pay trikes (Model form No. (05)) in all crises, acquisition of the aggregate number of shares exercised (not just the not chares) is reported in both Tables 1 and 11 with a disposition for the shares equivalent to the option price (and any shares tendered to cover large, if applicable) in Table 1. [Don't forget to make sure that the tax withholding right as well as net exercises have been approved in accordance with Rafe 166-3(d)(1) or (2).] If shares one sold to cover laxes, on additional dansaction is necessary.

A further advantage here is that all of the shares tendered to the company to cover the option price (and taxes) would be valued at the same price and could be reported as a single transaction, as opposed to the numerous transactions (sometimes over 30, requiring multiple Forms 4) that are necessary for cashless/same-day-sale exercises where shares are typically sold in many different lots, at many different prices, each triggering a separate reportable transaction.

How to Implement Net-Settled Options, Etc.

Step 1: Shareholder Approval—Often No-Need. The first step in the process will be to review your stock plan to see if h plantits has exercises. SSARS, and pyramid or swop exercises. Many companies have analous plant that permit a broad range of grant types and exercises mathods; three plans may already allow for SSARs. Lirewise, most plant already provide for swop exercises. If so, not and pyramid exercises might also he permissible, unless the plan special adurprohibits rander of chares that have been it ald for less than she months.

Generally, amending a plan that provides for the grant of traditional stock options to allow for SSARs and net, pyramid, or swap eventices shouldn't require shareholder appreval, even rindenthe SRO rules-provided, of course, that the ulan itself allows for amendment by the board only. The MYSE considers material revisions to a plan to be those that expand the type of awards available under the bran, increase the shares available under the plan, expand the plan's eligibrity criteria, extend the plant change the method of determining option exercise prices, delete or limit a plan provision prohibiting repricing, or increase the plan's dilution (NYSE FAQ C-1). Removing a requirement that chares tendeled to pay for an option exercise be held for six months or adding the ability for employees to

engage in swap, pyramid, or net exercises doesn't implicate any of those actions and shouldn't require shareholder approval under NYSE listing requirements. Moreover, the NYSE has said that options and SARs are the same "type" of award, therefore adding SARs to a plan that already allows traditional options is not considered a material amendment (NYSE FAQ C-3).

Nasdag is not quite as clear, there the need for shareholder opproval lringes on whether the amendment is material in terms of the benefit provided to participants or the burden on the company ised the January-Fobiliary 2004 issue of The Corporate Counsel at pg 10). We under stund, however, tions Art Meyer's presentation at the 2000 MASPP Conference, that a strong argument usual be made that the amondmenis not materici.

Amending your plan to allow net counting, however, could be a little more difficult. Here, the amendment would be considered material under both NYSE and woodag listing requirements and would require shareholder approval.

Step 2: Make Critical Plan Design Decisions. In as much as net exercises, SSARs, etc. deliver the same economic burlet as options with a costens exercise program, may breater prost of the same plan design densione. Where a company already has a well-established option plan and grant guidelines, the same design and grant guidelines can be easily applied to the net exercise or SSAR program. There are howrower, a few design aspects that are unique to net exercises. SSARs, etc.

As discussed earlier, the company will need

gain and tax withholding upon exercise—it may **9** be necessary to amend this provision.

Another seemingly insignificant issue that could have bigger implications is rounding. It is rare that the content HMV divides eventy into other the excitise price or the spread at exercise, resulting in a fractional share that must be dealt with. For net exercises and SSARs, the fraction is typicatry paid out in each (although some service providers may now support fractional share issuances, enabling the fraction to be issued in stocky for swop and cytantid creatized the number of shares to be tendered is typically rounded flown and employeer must make up the difference in rash.

Step 3: Consider International Employees. Companies with employees outside the United States will also have to evaluate the new program in each country where their stock plan participants reside. The same fact securities law, foreign exchange controls, data privacy laws and labor laws that apply to stock options with most likely be an issue for DDARs as well (almough die laws may not apply in exactly the same manner as they do to stock options) moreover, regulators in priory countries are not femilier with the concept of SDARs, thus is may be caste incomationality to suck with stock options and simply offer/require net exercise.

Step 4: Update Plan Documentation. Since the issuance of shares pursuant to net exercises, SSARs, and the various exercise methods we discuss are covered by Form S-8, it shouldn't be necessary to file a new Form S-8 for the olan upless shares are ordeed to the plan at the same time to the plan at the string provision is

to decide how indise with brind Leighten a chi lew employed boxes in cash kince between market sale to

Do not be without *The Corporate Executive* for the critical days ahead.

any, lowees we don't and the treatestry to provide a choico to employeer (and providing a thoico only makes computating the new program to employeer that ratch more complicated). Provided that each flow is not a concern, on preference is for computates to require share withholding to cover taxes. And, since there will be no market sale involved, confit forget to carefully parse the plants definition of Fivil Jer purposes of determining the amount of taxable November-December 1996 issue at rg.41 and Form S-8 micaproduses do not have to be filed with the SECI.

It also may be necessary to draft new agreements to cover the new types of grants or exercise methods. (See sample agreements for options allowing net exercises and for SSARs on Naspolcomy Where grants will be made to officers and directors, the new agreements will

h-April 2005

pg 4). But, if

dy cover net

tise methods,

in order. In

w prospecta:

10 need to be filed as exhibits to Forms 10-Q/K and current disclosures may be necessary under Item 5.02 of Form 8-K if the plan includes executive officers.

Step 5: Amend Existing Options? Again, Good News. Steps 1 and 2 above take care of new grants, but what about your existing options? Those can optically be amended to allow/require not accertises, swap of pyrounid exercise or to convert to SS/ Rs. Where the plan ahead, allows these transactions or rights, then amandling the options chould not require shareholder approval. Companies should verify that the amendment is Itse exercise feature to an option doesn't constitute a cancellation and regrant of an option for purposes of Section 14. Thus, by analogy, adding a net pyramic or swap exercise feature also mouldn't be a nancellation and regrant. Likevise, concreting options to SSARs shouldn't be considered a cancellation and regrant to Section 16 purposes, since the conversion doesn't change the economics of the arrangement for the insider. (Again, don't overlook approving the exercise and withholding features in accordance with fund 165-5(d)(1) or (2).] Art also tells us that there is a 2005 IPS letter ruling addressing a simular modification and providing that is did

permissible vic don't ex have broad 'sobstitutio cover these

lf the or SS/Rs (and Recencted the

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endment of d a cenceltodification due of the hodification prior to the

the option

disqualify the options non-receiventions (and, under the terms of come plans, would therefore require employee consent). Even amending (SCs to allow evap or pyrainid energies - outd be a problem, any amendment that provides an adchlorial banefit to the employee is considered a cancellation and regrant of an ISO. If compared or a time when the option is in-the-money, the option would be viewed at naving a discounted price, which is prohibited for ISOs under Soction 422. Even if the option is andorvater of the sime of the amendment, it would be necessary to volify that the new grant complete with all the requirements for ISOs, including the \$100,000 limitation.

Surprisingly, however, the amendment would not be a problem under Jection 409A. Keg \$1,109A-1(a)(5)(0)(B) defines modification for purposes of 409A as a change to terms that provides the simployee with a recirction in price, an a liftional defendal leature, or an extension/ nenewal of the right. Arthing a new exercise method, climinating existing exercise method, or curverting the option to an SAP implicates nono of these totions and, as we're alread established, SSARs and their alternatives are permissible under \$409A.

Ditto for Section 162(m) and Section 16—no problems there. Art Mevers tells us that it SHC ac action letter Ware and Eristenisch (January 10, 1992), the Starf opined that adding a cash

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modification-not their fair value when originally graniedl, would be treated as additional compensation cost. From a practical crondpoint however, it is unlikely there would be any increase in fair. value. This only factor that might be impacted for valuation purposes would be the expected life of the rights, the exercice price, market value, expected velatility, expected dividend rialand interest rate would all remain unicorched by the change. Thus, unless the amendment is expected to cause employees to delay exercise which would increase the expected life of the rights, and, consequently, their vair value), it is unlikely that there would be any difference in fair value sinner before or after the amendment and polladdicinal correspondention cost

Step 6: Educate Employees and Reap Benefits. If adding net exercises, pyramid or swap or an fart8 commonent to an outstanding option is simply an additional right that can't adversely affect the employee, consent/agreement should not be required. Thus, unless the option is an LKC (as viewe discussed, a material modification of an inclue money option visual exclude ISO instiment), conscir shouldn't be required there. Hence, no wonly about the federal tender original rules.

Bur, of churce, even where concent isn't recutred, it will be necessary to enucate employees on the new exercise method. While employees may be skeptical at first, through examples and illustrations you can demonstrate that they are receiving the same economic benefit as previously under the cashless exercise/same-day sale program, with the added benefit of no brokerage fees. Net exercises are probably the easiest to communicate; employees still hold the same options they held before (perhaps new grant agreements might not even be necessary) and are just exercising via a new procedure—one that isn't all that far off from the cashless exercise/sameday sale procedure they are used to. There are no complications such as the need to already own stock to effect an exercise or the convoluted transactions involved in pyramid exercises.

This is also the time to distribute any paperwork necessary, such as updated grant agreements, prospectus, etc., if necessary. [Don't forget to also take advantage of this opportunity to remind executives of the company's insider trading policies and procedures—while at the same time explaining how net exercises can alleviate insider trading, Rule 144 and Section 16 complications, since open market sales are not involved (if shares are not sold to cover taxes).] Then the company, employees and executives can begin enjoying the numerous benefits of net-settled options!

Go to It!

Most companies should now be switching from their current cashless exercise/same-daysale program to net exercises—which will be a "win" for companies, employees, insiders, and administrators. And, brokers who currently handle cashless exercises can reap benefits.

Savvy brokers will recognize that the minis- 11 cule commissions they currently receive from cashless exercises do not cover the brokerage firm's administrative costs of processing such transactions. The real benefit to the broker is the professional relationship and other business that can be developed with the company and its executives. We expect that the best and most professional brokers will now see the benefit of being the first to bring to their clients' attention the benefits of net exercises over cashless exercises. Looking out for their clients' long-term interests (over the broker's slight commission loss-really not a loss, just a delay until the employee sells the net shares) will strengthen the broker's relationship and surely pay dividends over the long term. (And, don't overlook that some brokers will still need to facilitate same-day sales to cover tax withholding).

In short, go to it!

[The NASPP has just posted (at Naspp.com) a helpful chart comparing cashless/same-daysale exercises to net exercises and their various alternatives, as well as a one-page summary of the benefits of net exercises over cashless/sameday-sale exercises. Those few subscribers who may not yet have discovered the benefits of the NASPP can take advantage of the no-risk trial at Naspp.com to gain access to these helpful materials—and to take advantage of the significant savings, especially the more than 50% discount on registration to this year's NASPP Annual Conference.]

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NASPP The National Association of Stock Plan Professionals **16TH ANNUAL CONFERENCE**

The NASPP invites you to join us for our 16th Annual Conference from October 21-24 in New Orleans. Building on our 16-year history as the premier event for stock plan professionals, the NASPP Annual Conference brings together top industry luminaries to deliver fresh perspectives and cutting-edge guidance on the latest issues in executive and stock compensation. This year's Conference includes a full week of critical and timely sessions.

The 2008 NASPP Annual Conference

The 2008 Conference will focus on today's hot topics, including executive compensation disclosures, deferred compensation, stock option expensing, the latest administrative innovations, new opportunities in plan design, international developments and changing shareholder expectations. Each of the 45+ Conference workshops will deliver the real-world, practical guidance you need to respond to the latest regulatory changes.

BONUS: "5th Annual Executive Compensation Conference" at No Extra Cost!

This critical one-day Conference will be held on October 22, the first day of the NASPP Conference, and is included in NASPP Conference registration. This major one-day program brings together top compensation consultants, critics and business leaders to share their own inside knowledge-and practical what-to-do-now guidance-that compensation committee members (and their advisors) need now.

"Tackling Your 2009 Compensation Disclosures: The 3rd Annual Proxy Disclosure **Conference**"

This critical one-day Conference on October 21, the day before the NASPP Conference, will provide "must have" guidance on how to comply with the SEC's latest executive compensation disclosure positions and expectations-and best practices for drafting your own disclosures addressing the thorny issues.

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"5th Annual Executive Compensation Conference"

October 21-22, 2008 in New Orleans and via Live Nationwide Video Webcast

With two year's worth of proxy seasons under our belt, trends are emerging—and many open issues have arisen-regarding how to comply with the SEC's latest executive compensation positions and what to do about the new executive compensation tools and expectations. With Congress, the SEC Staff, investors and the media scrutinizing the disclosures, it is critical to have the best possible guidance. This pair of full-day conferences will provide the latest essential—and practical—implementation guidance that you need.

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Who Should Attend: Every person responsible for preparing and reviewing compensation disclosures – and every person responsible for implementing executive and equity compensation plans or who counsels or advises boards-including CEOs, CFOs, directors, HR staff, lawyers, corporate secretaries, accountants and consultants.

Where: You have two choices: you can attend the Conferences at the Hilton New Orleans Riverside or via Nationwide Live, Simultaneous Video Webcast to desktops, boardrooms and conference rooms. [If you plan to attend in New Orleans, make your reservations for the Hilton as soon as possible online or call 504-561-0500. Be sure to mention the NASPP Conference to receive reduced rates.]

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Go to TheCorporateCounsel.net now—or contact us at info@thecorporatecounsel.net or 925-685-5111 with questions.

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