

Exhibit ____ (BLC-1)
Schedule 7

Northern States Power Company Minnesota - South Dakota

Flotation Cost Adjustment

	2000	2011	Compound Annual Rate
Total Share Growth	339.79 ¹	486 ¹	3.31% ²
Share Growth Exc. Publicly Issued Shares	339.79 ¹	426.9 ¹	2.10% ³
			Growth Attributable to Publicly Issued Shares 1.19% ⁴
			Flotation Cost Percentage 5.28% ⁵
			Flotation Cost Allowance 0.06% ⁶

Notes:

1) Number of shares in millions.
2) $(486/339.79)^{(1/11)}-1$
3) $(426.9/339.79)^{(1/11)}-1$
4) $((1+.0331)/(1+.0210))-1$
5) Per DSD-1, Schedule 3, Page 1 of 2
6) $(0.0119)*(0.0528)$

Double Leverage Impact of Xcel Preferred Stock on Return on Equity

Source	Amount	Weight	Rate of Return	Wtd Return
Common Equity	8,234,565,000	98.74%	9.00%	8.89%
Preferred Stock	104,980,000	1.26%	4.04%	0.05%
<u>Total Equity</u>	<u>8,339,545,000</u>	<u>100.00%</u>		<u>8.94%</u>
			Double Leverage Impact	-0.06%

Formula for Adjusting the Cost of Equity to Allow for Stock Expense and Underpricing

Let

$$RR = kB(N + n) + fnB \quad (1)$$

where

RR = total dollars of required return on equity;

k = cost of equity;

B = book value per share;

N = number our shares outstanding before the issue;

n = number of new shares;

f = allowance for stock expense and underpricing

In Equation (1) the total dollars of required return are equated to the total fair return, $kB(N + n)$, plus the dollar cost of the stock issue, fnB , effectively expensing the dollar cost of the stock issue. The required return on equity, adjusted to allow for stock expense and underpricing, is therefore

$$r = \frac{RR}{N(N + n)} \quad (2)$$

and by substituting (1) into (2) and rearranging we get

$$r = k + \frac{nf}{N + n} \quad (3)$$

The adjustment to the cost of equity to allow for stock expense and underpricing is therefore the quantity $nf/(N + n)$. Recognizing $n/(N + n)$ as the rate of growth in new shares, we can further simplify this to

$$r = zf \quad (4)$$

where z is the rate of growth in new shares, and f is the percentage allowance for stock expense and underpricing.