

## **EXAMPLE OF A DONATION TO YANA OF SECURITIES:**

Mrs. Smith wishes to make a donation of \$100,000 in shares to YANA. The shares originally cost her \$20,000. She is unsure if she should sell the shares and donate the cash or donate the shares.

## Sells shares and gifts cash to YANA

- 1. Sells shares valued at \$100,000 and gives cash to YANA
- 2. Based on original purchase price she realizes \$80,000 in capital gains
- 3. 50% of capital gains are taxable = \$40,000
- 4. Taxes payable (assuming highest tax rate in BC of 43.7%) = \$17,480
- 5. She gets a tax credit for gift to YANA (43.7% of gift amount) = \$43,700
- 6. Results in tax savings of \$26,220 (-\$17,480 + \$43,700)
- 7. Net cost of her gift to YANA is \$100,000 \$26,220 = \$73,780

## Gift shares to YANA

- 1. YANA gets shares valued at \$100,000 and sells them for the cash
- 2. Based on original purchase price she realizes \$80,000 in capital gains
- 3. Taxes on capital gains from shares given to charities = \$0
- 4. Taxes payable \$0
- 5. She gets a tax credit for gift to YANA (43.7% of gift amount) = \$43,700
- 6. Results in tax savings of \$43,700 (-\$0 + \$43,700)
- 7. Net cost of her gift to YANA is \$100,000 \$43,700 = \$56,300



	Sells shares and gifts cash to YANA	Gift shares to YANA
Value of the gift	\$100,000	\$100,000
Taxable capital gain (50% of \$80,000 gain)	\$40,000	\$0
Taxes on gain (highest MTR in BC 43.7%)	(\$17,480)	\$0
Tax credit for gift (43.7%)	\$43,700	\$43,700
Tax savings	\$26,220	\$43,700
Cost of gift	\$73,780	\$56,300
By donating the shares the after tax cost to her of the gift is		

reduced by \$17,480!

It is much better for Mrs. Smith to donate the shares rather than sell them and make a cash gift.

For more information on this contact your financial advisor or go to  $\underline{\sf CanadaHelps}$ 

