## USING YOUR BUSINESS TO FUND MINISTRY

Helping entrepreneurs multiply Kingdom investing by giving non-cash assets
Many business owners have a heart to give charitably but feel hindered by their limited cash flow and the growing taxation of their businesses. At the National Christian Foundation (NCF), we have an innovative solution called the "Charitable Shareholder" strategy, which allows you to donate a non-voting interest in your business to us, receive a substantial tax deduction, and still maintain management oversight of your business (through the retained voting interest).


## THE BENEFITS OF GIVING MORE WISELY

- Unlock more dollars for ministry now, without waiting for a liquidation event
- Maximize available income tax deductions using non-cash assets (up to $30 \%$ of AGI)
- Reduce current-year income taxes, providing increased cash flow
- Avoid or reduce capital gains on the gifted portion if and when the business is sold
- Reduce estate taxes, since a portion of the business is owned by NCF (not your estate)
- Create innovative redemption opportunities (2nd generation, 3rd party, key employee, etc.)


Use income to recommend more grants to FCA


## THE RESULTS OF GIVING NON-CASH

This table shows the impact of giving a 3\% non-voting interest in a $\$ 10 \mathrm{M}$ family business (S-corp), with $\$ 1$ million of K -1 income.

|  | Before | After* |
| :--- | :---: | :---: |
| Giving | $\$ 30,000$ | $\$ 330,000$ |
| Lifestyle | $\$ 200,000$ | $\$ 200,000$ |
| Taxes | $\$ 407,400$ | $\$ 281,400$ |
| Net cash flow for giving, <br> saving, or investing | $\$ 362,600$ | $\$ 488,600$ |

* The "After" column sums $\$ 1.3 \mathrm{M}$ because the $\$ 300,000$ charitable gift came from the company value, not out of earnings. It represents just the first year, but the gift could be repeated annually for more giving.


## A FIVE-STEP PROCESS FOR MORE GIVING

1 Exploration
(2) Custom Illustration
3 Due Diligence
(4) Closing
(5) More giving!

## CALCULATING THE GIFT

Use this simple calculator to estimate the percent of your company to gift to NCF as the Charitable Shareholder.
(A) Annual income: \$ $\qquad$
(B) Annual income (A) $\times 30 \%=\$$ $\qquad$ (to maximize the $30 \%$ of AGI deduction for non-cash assets)
(C) Asset's value: \$ $\qquad$ (estimate of what company or asset is currently worth)
(D) Percentage of company to gift: $\qquad$ $\%=30 \%$ of income (B) divided by asset's value (C) (example: $\$ 300,000$ divided by $\$ 10$ million equals $3 \%$ )

## A CLOSER LOOK AT THE TABLE ON PAGE 1

The table below is a duplicate of the one on the first page of this document, along with various assumptions and explanations of the gift of S-Corp stock in the family business to provide more context. Note: The tables shown are for illustration purposes only and include assumptions on tax rates, business types, and structure which may or may not apply to you, so there is no assurance that the savings depicted can or will be achieved. Consult with

|  | Before | After |
| :---: | :---: | :---: |
| Giving <br> - Before: You give $\$ 30,000$ in cash <br> - After: You continue to give $\$ 30,000$ in cash, but you also give $\$ 300,000$ more from a non-cash asset | \$30,000 | \$330,000 |
| Lifestyle <br> - Before and after: You retain the identical amount for your personal lifestyle in both scenarios. | \$200,000 | \$200,000 |
| Taxes <br> - Before: \$1M income - \$30k charitable deduction = taxable income of \$970k. \$970k x 42\% tax ( $37 \%$ federal $+5 \%$ state $)=\$ 407,400$ tax liability. <br> - After: $\$ 1 \mathrm{M}$ income $-\$ 330 \mathrm{k}$ charitable deduction = taxable income of $\$ 670 k . \$ 670 k \times 42 \% \operatorname{tax}(37 \%$ federal $+5 \%$ state $)=\$ 281,400 \operatorname{tax}$ liability, freeing up $\$ 133,800$ in additional cash flow. | \$407,400 | \$281,400 |
| Net cash flow for giving, saving, or investing <br> - Before: \$1m income - \$30k cash giving - \$200k lifestyle - \$407,400 taxes $=\$ 362,600$ left for savings and investing. <br> - After: \$1m income - \$30k cash giving - \$200k lifestyle - \$281,400 taxes = \$488,600 left for savings and investing. <br> - Your personal cash flow actually goes up the first year due to the $\$ 126,000$ in tax savings (additional $\$ 300 \mathrm{k}$ in giving at $42 \%$ tax savings), increasing cash flow for more giving, saving, or investing (assumes full deduction can be taken against ordinary income). | \$362,600 | \$488,600 |

