

Armstrong

— Financial Services —

Tax Liability, Life Insurance & Charitable Giving

Abe and Sarah, both 65, own 100% of the shares in Holdco, valued at \$3M. Upon their deaths, they will gift all shares of Holdco to their son, Ben. Ben will immediately owe \$1M in income tax. How can Ben finance this \$1M tax liability using life insurance?

Scenario 1: Corporate life insurance with CDA

1. Holdco buys a \$1M life insurance policy on Abe and Sarah for \$15K annually.
2. On the deaths of Abe & Sarah, Holdco will receive \$1M in tax-free policy proceeds and will add \$1M to its Capital Dividend Account (CDA).
3. Ben will receive a \$1M tax-free dividend from Holdco via the CDA, which he will use to pay the \$1M tax liability.

Ben now owns 100% of Holdco, with no remaining \$1M tax liability.

\$1M of after-tax value has been generated from \$300K (\$15K x 20 years) using corporate funds, equating to a 22% tax-equivalent IRR in year 20

Scenario 2: Corporate life insurance with CDA + charitable giving

1. Holdco buys a \$2M life insurance policy on Abe and Sarah for \$30K annually.
2. On the deaths of Abe & Sarah, Holdco will receive \$2M in tax-free policy proceeds and will add \$2M to its Capital Dividend Account (CDA).
3. Ben donates \$2M in Holdco shares to a charity and receives a \$2M tax receipt, which offsets his \$1M tax liability. Holdco then redeems the shares from the charity using the proceeds from the \$2M life insurance policy.

Ben now owns 100% of Holdco, with no remaining \$1M tax liability.

+ Ben retains access to \$2M worth of unused CDA for tax-free distribution.

+ The charity receives a \$2M gift timed with Abe and Sarah's passing.

\$5M of after-tax value has been generated from \$600K (\$30K x 20 years) using corporate funds, equating to a 36% tax-equivalent IRR in year 20.
