

Stephen A. Macy, CPA, PA
S Corporation vs. C Corporation
Basic Theory with Example

A C Corporation (sometimes called a "regular corporation") pays its own income tax obligations. If there is money available after paying its income tax obligations, it pays DIVIDENDS to its shareholders. C Corporations only declare and pay dividends to their shareholders when their cash flow allows them to. The shareholders then pay a second tax on the dividends paid them at their tax bracket rate. This results in a double tax. One at the corporate level, a second one at the individual shareholder level (note that dividends are paid after taxes by the C Corporation not before taxes and dividends paid to shareholders are not deductible by the C Corporation). **If a C Corporation has net taxable income, it must pay its own tax regardless of whether it ever pays dividends to its shareholders or not.**

An S Corporation (referred to as a "pass-through entity") does not pay income tax on its net taxable income. The shareholders each pay tax on their proportionate share of the S Corporation's net taxable income. S Corporations pay SHAREHOLDER DISTRIBUTIONS to each shareholder based on the shareholders' proportionate ownership percentage. The S Corporation is not required to make distributions and sometimes they cannot do so due to cash flow needs of the corporation.

Understand that even if distributions are not paid to the shareholders of an S Corporation, the shareholders must still pay income tax on their share of the S Corporation's net taxable income. It is the net taxable income of the S Corporation that creates the tax liability - not the distribution to the shareholder. With some tax law-based exceptions, distributions paid to shareholders of an S Corporation have no impact on the tax liability of the shareholder. Distributions are paid from "pre-tax \$" and are not taxed a second time when received by the shareholders.

Below is a simple example to demonstrate the differences between the two types of corporations.

Assumptions:

- Corporate combined federal and state income tax rate 30%
- Individual shareholders assumed to be in a 30% tax bracket
- Both corporations have: Sales \$100,000 Expenses \$50,000 Net Taxable Income \$50,000
- C Corporation pays shareholders \$10,000 in dividends
- S Corporation pays shareholders \$10,000 in shareholder distributions

C Corporation Results:

		<u>Tax</u>
Net Income	50,000	
Federal & State Income Tax	<u>(15,000)</u>	15,000
Net After Tax Income	<u><u>35,000</u></u>	
Dividends paid	10,000	
Shareholder tax on Dividends	3,000	
	Total Tax	<u><u>18,000</u></u>

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S Corporation Results:

		<u>Tax</u>
Net Income	50,000	
Corporate Income Tax	0	
Distributions paid	10,000	
Shareholders' tax responsibilities:		
Net Income reported by S Corp.	50,000	
Individual Federal & State Inc. Tax	(15,000)	15,000
Distributions paid to/received by Shareholder	10,000	
Shareholder tax on Distributions	0	0
	Total Tax	<u><u>15,000</u></u>

Note in our example, the S Corporation shareholder only received \$10,000 in distributions; however, the shareholder must still pay the \$15,000 tax on the net income. This situation can occur. Generally, though, distributions exceed any tax liability of the shareholder resulting from the S Corporation's net taxable income.