Corporate Synergies®

compliance ALERT

IRS Announces Health FSA and Other 2022 Plan Limits

November 11, 2021

On November 10, 2021, the IRS issued <u>Rev. Proc. 2021-45</u>, which announces an increase to the maximum pre-tax contribution to health FSAs, Adoption Assistance and Commuter Benefits.

FSA Limit Increases:

For 2022, employees can contribute up to a maximum of \$2,850 to health FSAs on a pre-tax basisthrough their cafeteria plan. The same limit also applies to limited-purpose FSAs (for example, limited-purpose dental and vision FSAs), which can be stacked with health savings accounts (HSAs). Additionally, if the cafeteria plan permits the carryover of unused amounts, the maximum carryover is \$570 for the 2022 calendar year. The adjacent chart shows the adjustment in health FSA contribution limits.

Health FSAs (including limited- purpose FSAs)	2022	2021	2020
Maximum salary deferral contribution	\$2,850	\$2,750	\$2,750

Commuter Benefits Increase:

The maximum monthly exclusion amount for transportation in a commuter highway vehicle, vanpooling, any transit pass, and qualified parking will be increasing for 2022 to \$280 per month (\$3,360 per year).

Adoption Assistance Increase:

The maximum annual exclusion from an employee's gross income for an adoption assistance program will go up to \$14,890 in 2022 (up from \$14,440 in 2021).

What Should Employers and Plan Sponsors Do Next?

Employers and plan sponsors must ensure that theirplans do not allow employees to make pre-tax contributions in excess of these amounts for 2022, and they should communicate the 2022 limits for these and the other benefit plans to their employeesas part of the open enrollment process.

For health FSAs, employers and plan sponsors may continue to impose their own health FSA employee contribution limit for the plan year, as long as it doesnot exceed the ACA's maximum limit for the 2022 plan year of \$2,850.

If you have any additional questions, please call your Corporate Synergies Account Manager or 866.CSG.1719.

