## 401(k) Safe Harbor Rules

Updated January, 2025

- 1) Safe harbor contributions can be used to
  - a) Satisfy the ADP test (Actual Deferral Percentage test for employee pre-tax contributions);
  - b) Satisfy the ACP test (Actual Contribution Percentage test for employer contributions and employee after-tax contributions); or
  - c) Satisfy both the ADP and the ACP tests.
- 2) The employer can choose either, or both, of two safe harbor contribution options (either a nonelective contribution or a matching contribution). The contribution *must* apply to all eligible non-HCEs (non-Highly Compensated Employees) and may be allocated to HCEs as well, but that is not required.
  - a) To satisfy the **ADP** test, the employer can choose to either:
    - i) Contribute at least 3% of compensation for each eligible non-HCE, regardless of the employee's elective deferral, or at least 4% of compensation if the plan is retroactively electing safe harbor for a prior year, OR
    - ii) Make a matching contribution equal to no less than 100% of the first 3% of employee deferrals, plus 50% of the next 2% of employee deferrals OR a QACA match equal to no less than 100% of the first 1% of employee deferrals, plus 50% of deferrals up to the next 5% of compensation.

<u>And</u> the matching <u>rate</u> for HCEs (Highly Compensated Employees) must not be any higher than that for NHCEs (Non-HCEs) at <u>any</u> rate of deferral. The rate of match can be <u>greater</u> than the minimum required. The rate of match cannot increase as the deferral rate increases.

- b) To satisfy the ACP test, the employer can choose to either:
  - i) Contribute at least 3% of compensation for each eligible non-HCE, or at least 4% of compensation if the plan is retroactively electing safe harbor for a prior year, totally ignoring elective deferrals, <u>or</u>
  - ii) Make a matching contribution equal to no less than 100% of the first 3% of employee deferrals, plus 50% of the next 2% of employee deferrals OR a QACA match equal to no less than 100% of the first 1% of employee deferrals, plus 50% of deferrals up to the next 5% of compensation.

<u>And</u> ignore all participant deferrals exceeding 6% of compensation when calculating the match.

And the matching rate must not increase as the deferral rate increases.

And the matching rate for HCEs must not be any higher than that for NHCEs at any rate of deferral.

Consequently, in order to satisfy the ACP test, the contribution must be designed so that it already satisfies the ADP safe harbor.

- 3) A QACA safe harbor match requires that employees be automatically enrolled in the plan unless they opt out. In exchange for the automatic enrollment, the QACA match is less expensive than a traditional safe harbor match contribution. A QACA nonelective contribution may also be used (which is just the normal 3% nonelective contribution paired with automatic enrollment). Another benefit of the QACA safe harbor is that it may be subject to a vesting schedule (see item 9 below).
- 4) If the plan matches (for example), 100% of the first 7% of employee contributions, then the plan satisfies the ADP safe harbor, but <u>not</u> the ACP safe harbor (because deferrals greater than 6% are being matched).
- 5) The Employer can decide, on an annual basis, which safe harbor to use. There is no minimum number of years that the safe harbor must be used. The safe harbor match must generally be effective at the beginning of the plan year, for the entire plan year. The safe harbor nonelective contribution can be elected during the plan year at any time before the 30<sup>th</sup> day before the close of the plan year, retroactive back to the first day of the plan year. The employer may also retroactively elect a safe harbor nonelective contribution as late as the last day of the <u>following</u> plan year BUT the contribution must be 4% of compensation, instead of 3% of compensation.
- 6) If a plan uses one of the safe harbor contributions, the plan does not lose its safe harbor status with an *additional*, *discretionary* matching contribution, as long as the match does not exceed 4% of compensation.
- 7) If a plan is using a safe harbor match contribution, there is a written notice requirement that employees must receive 30-90 days prior to the beginning of each safe harbor plan year.
- 8) If using a safe harbor nonelective contribution, there is not a written notice requirement as long as the safe harbor nonelective contribution is only being used to satisfy the ADP test. If there is an additional matching contribution subject to ACP testing and the employer wants to satisfy the ADP and ACP tests with the nonelective contribution, then a notice is required to be provided.
- 9) If 401(k) provisions are being added to a profit sharing plan for the first time, and the Employer wishes to utilize safe harbor rules immediately, then
  - a) If adding a safe harbor match provision, employees must have the option to contribute for at least the last three months of the first plan year for which 401(k) provisions apply; and
  - b) Employees must be given at least 30 days notice prior to this three-month period.
  - c) If adding a safe harbor nonelective contribution, employers may amend a plan at any time before the 30<sup>th</sup> day before the close of the plan year or as late as the last day of the following plan year if the employer is willing to make a 4% nonelective contribution instead of 3%.
  - d) For a brand new business, a safe harbor contribution plan can be established with one month left in the plan year.
- 10) The employer safe harbor contribution generally must be **fully vested** (but additional non-safe-harbor contributions may be subject to a vesting schedule). However, a QACA safe harbor may be subject to a 2-year cliff vesting schedule.

- 11) The plan cannot require either end-of-year employment or a minimum number of hours of service in order to receive the safe harbor contribution.
- 12) All Employer contributions used to satisfy the safe harbor rules are subject to withdrawal restrictions, i.e., they can only be withdrawn at termination of employment, age 59-1/2 or hardship.
- 13) A safe harbor plan is deemed to be non-top-heavy if certain conditions are satisfied.
  - a) If the plan consists solely of the safe harbor contribution and deferrals, the plan is deemed to be non-top-heavy.
  - b) If the plan consists of the safe harbor contribution, deferrals and a discretionary match that meets the ACP safe harbor rules, the plan is deemed to be non-top-heavy.
  - c) If any other contributions or forfeitures are allocated, the top-heavy test applies.
- 14) The safe harbor adds an element of certainty:
  - a) The employee knows the minimum employer contribution.
  - b) The employer knows it will not be required to pass the ADP and/or ACP tests and, in some cases, the top-heavy test
  - c) The employer knows it won't be required to make any refunds to HCEs.
- 15) The nonelective 3% safe-harbor can do "triple duty"
  - a) to satisfy the ADP test
  - b) to provide the top-heavy minimum
  - c) to count in all 401(a)(4) tests.

However, the safe harbor contribution must be ignored for purposes of determining if the plan meets the "permitted disparity" rules of Code Section 401(1).

- 16) A plan is not required to cover employees who have not met the minimum age (21) and service (one year) requirements of the statute. However, some employers permit such employees to make 401(k) elective deferrals. The employer can choose to have safeharbor apply only to those meeting the statutory requirement, and perform separate ADP and ACP tests on those not meeting the statutory requirement.
- 17) There is no safe harbor for after-tax (non-Roth) deferrals. These are subject to the ACP test.
- 18) What should the employer do? The answer depends on the following:
  - a. Estimate which costs more:
    - the 3% contribution for all NHCEs, or the safe-harbor match that can cost as much 4%.
  - b. If already contributing a top-heavy minimum, the only <u>additional</u> cost is fully vesting a contribution of 3% for all NHCEs.
- 19) In the past, a QNEC (Qualified Non-Elective Contribution) could not be used to determine the ranking of benefit accrual rates for the general test. However, the 3% contribution here can be used to eliminate the ADP and/or ACP test and can be used in the 401(a)(4) tests.

20) In a plan covering an HCE at the <u>2025</u> Compensation cap, using the safe harbor <u>matching contribution</u> means the HCE can be guaranteed minimum annual additions of \$23,500 in elective deferrals, plus \$14,000 in match (4% of \$350,000) regardless of what the NHCEs defer.

Consequently, the <u>remaining</u> annual additions are \$70,000 - \$23,500 - \$14,000 = \$32,500 which equals 9.285% of compensation for someone at the \$350,000 compensation cap, which, using permitted disparity on the additional profit sharing contribution, equals

6.45% of \$350,000 plus

5.70% of the excess of \$350,000 over \$176,100.

Minimum contribution to lower paid NHCEs would be 4% + 6.45% = 10.45% of pay for those employees deferring at least 5% of pay.

21) In a plan covering an HCE at the <u>2025</u> Compensation cap, using the safe harbor **nonelective contribution** means the HCE can be guaranteed minimum annual additions of \$23,500 in elective deferrals, plus \$10,500 in safe-harbor contributions from the company (3% of \$350,000), regardless of what the NHCEs defer.

Consequently, the <u>remaining</u> annual additions are \$70,000 - \$23,500 - \$10,500 = \$36,000 which equals 10.286% of compensation for someone at the \$350,000 compensation cap, which, using permitted disparity on the additional profit sharing contribution, equals

7.45% of \$350,000, plus

5.70% of the excess of \$350,000 over \$176,100.

Minimum contribution to lower paid NHCEs would be 3% + 7.45% = 10.45% of pay whether the employee defers or not.

## SAFE HARBOR CONTRIBUTIONS

	ADVANTAGES		DISADVANTAGES
1	Can be structured so there is no need to run	1	Must be fully vested, or subject to a 2-
1	the ADP test or ACP test.	1	year vesting schedule for a QACA safe
	the ADI test of ACI test.		harbor.
2	No need to make refunds to HCEs and	2	Match may be higher than plan's current
2	calculate interest on those refunds. Big		matching formula.
	advantage for non-calendar year plans.		matering formula.
3	No excise tax for late refunds.	3	Requires an annual commitment.
3	No excise tax for fate fertilities.	)	(Although there are rules for
			discontinuing safe harbor contributions in
			the middle of the plan year.)
4	Safe harbor contribution can be used to	4	Cannot require a minimum number of
-	satisfy:	7	hours or end-of-year employment in order
	a) ADP/ACP test		for a participant to receive.
	b) Top-heavy minimum, and		for a participant to receive.
	c) Other nondiscrimination tests		
5	HCEs know they can defer full \$23,500 for	5	Not allowed to count the safe harbor for
	a 3% NHCE cost.		purposes of determining whether the plan
	4 5 7 0 1 VII 6 1		satisfies Code Section 401(1), regarding
			permitted disparity.
6	Can be used in <u>addition</u> to permitted	6	Plan must have a 12-month plan year,
	disparity.		except for the first year, which must be at
	1 2		least three months long (or 1 month for a
			new business).
7	Expense for the 3% nonelective version is	7	For the safe harbor matching, once notice
	very predictable.		is given to employees, they must have at
			least 30 days to decide whether to make or
			change the withholding election. This
			rule will apply every year for all
			participants.
8	Can be used as safe harbor for <u>ACP</u> test in	8	If the safe harbor contribution is
	403(b) plans.		discontinued during the year, the plan
			must be subject to ADP/ACP testing (with
			limited exceptions).
9	Compared to SIMPLE (IRA), the 401(k)		
	safe harbor is less likely to be subject to		
	creditors in some states.		
10	If using the matching version, the employer		
	can choose to match <u>more</u> than dollar for		
	dollar.		