ftwilliam.com Compliance User Group Meeting #70 August 4, 2020



Today's Agenda

- The ADP/ACP Tests
 Tips of the Month
- Wrap-up





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The ADP/ACP Tests



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Before Running the Tests

• On the census, make sure that:

- There are no prior year terms unless they have a rehire date
- The Plan Compensation column is populated for all eligible participants
- Verify eligibility and HCE status
- If using disaggregation, OEE participants can easily be verified on the 410(b) Coverage test
- Ensure that coverage testing is passing
- Check that the contributions, both deferrals and match, are correct



What the Tests Include

- Results for each test
 - Summary on the results screen; details in the test report
- Correction options
 - Refunds amounts for each HCE impacted
 - Amounts moved to catchup if the plan allows and there's capacity
 - Includes the option to calculate earnings
 - QNEC amounts availability depends on QNEC formula and who get a QNEC



- Certain options are set on the Combined Test Parameters screen - these apply to most testing, including the ADP & ACP tests
 - Using divisions
 - Aggregation of two or more plans
 - Disaggregation of otherwise excludable employees



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DP/ACP Test		Run: 📐	Reports:
▼ ADP/ACP Overrides			
Override 402(g)/Catchup calculations:	0	⊙ Yes /	
✓ 410(b)/401(a)(4)/ADP/ACP Testing Options (Modify Responses in Combined Test)			
Testing Divisions (Multiple Employer Plan)		(Yes
Plan Aggregation		(No
+			
Disaggregation using otherwise excludable employees		(No
▼ Testing Parameters			
Testing Groups			
Two definitions of compensation used:	0	🔘 Yes / 🔘 No	
Methods to Avoid Failure			
Borrow contributions from ADR:	0		
Create catchup:	0	Yes / No	
÷			
Failure Corrections			
Roth correction order for ADP failures:	0	Last 👻	
Refund income calculation:	0	Safe harbor 👻	
▼ Prior Year Elections			
ADP Prior Year Elections			
ADRs of NHCEs:	(Current year 👻	
ACP Prior Year Elections			
ACRs of NHCES:	(Current year 👻	
÷			
First Plan Year			
First Plan Year as an Elective Deferral plan:	(🕽 💿 Yes / 🍙 No	

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- Testing Groups option to use two different definitions of compensation
 - May allow test to pass; example: compensation less deferrals and compensation including deferrals
 - Add an additional compensation field to your primary census grid and adjust the mapping – contact <u>support@ftwilliam.com</u> if you need help with this
 - If you're using one of our system grids (* ftw), copy the grid, rename & edit; then select the new grid as your primary grid
- If using Otherwise Excludables, results there will be six lines of results!



Grid Mapping

 Below is a screenshot of the Edit Mapping screen in the new UI – includes the option to enter a custom calculation compensation less deferrals

Мар				X
Description: 2 Comp for ADP * ftw	Primary 1 Census (comp and com	p after elig)		
System Field	Grid Field	Custom map		
Service_EligibilityHours	On data entry grid	 N/A		
Service_EligibilityHoursInitial	Service_EligibilityHours ~			
Service_VestingHours	Service_EligibilityHours ~			
Service_ParticipationHours	Service_EligibilityHours ~			
Compensation_ElectiveDeferral	Compensation_FromEntry1 ~	None ~	~	None ~
Compensation_Matching	Compensation_FromEntry1 ~	None ~	~	None ~
Compensation_MatchingSH	Compensation_FromEntry1 ~	None ~	~	None ~
Compensation_NonElective	Compensation_FromEntry1 ~	None ~	~	None ~
Compensation_NonElectiveSH	Compensation_FromEntry1 ~	None ~	~	None ~
Compensation_TopHeavy	Compensation_Statutory ~	None ~	~	None ~
Compensation_ACPTesting1	Compensation_FromEntry1 ~	None ~	×	None ~
Compensation_ACPTesting2	Compensation_Statutory ~	None ~	~	None ~
Compensation_ADPTesting1	Compensation_FromEntry1 ~	None ~	- ~	None ~
Compensation_ADPTesting2	Custom Calculation ~	Compensation_FromEntry1 ~	- ~	Contribution_ElectiveDeferral ~



Methods to avoid failure

- Borrow contributions from ADR ('Shifting')
- Create catchup moves \$ to catchup if available, rather than refunding
- Recharacterize (as after-tax) used rarely; requires the after-tax source to be active



Failure Corrections

- Roth correction order for ADP failures indicates how Roth deferrals are refunded vis-à-vis pre-tax
 - First, Last or Pro-rate
- Refund income calculation
 - Safe Harbor, Percent or Dollar
 - Safe Harbor basis = Beg Bal + contributions
- Options in red indicate the default setting



Prior Year Elections

- Select 'Prior Year' allow the screen to refresh
- Numbers will pull from the prior year if the tests were run when the plan year end was added; otherwise you can enter the numbers
 - Need to populate all three rows if using disaggregation
 - Add data and click `Update'
- For first year plan, if using 3%, select 'Current Year'



Adding prior year data

- Add manually the first year in ftw
- Subsequent years the data will feed from last year's test – this happens when the new year is added, so you may need to adjust if there were changes after that

 Prior Year Elections 							
ADP Prior Year Election	5						
ADRs of NHCEs:					Prior year	·	
ACP Prior Year Election	5						
ACRs of NHCES:					Prior year	*	
				🕐 F	Review/Edit Pric	or Year Data	
ADP/ACP Prior Year					1	M	
Division:							
Division.		DP		CD			
Union/Non-Union	Grou				ACP NHCE Cnt NHCE ACP		
	Comp						
N/A		All	0	0.00	0	0.00	
N/A		DisaggOver/ExclNHCE	0	0.00	0	0.00	
N/A		DisaggUnder	0	0.00	0	0.00	



Associated Match

- Associated match is match that a participant is no longer entitled to because of refunded deferrals
 - Also referred to as 'Orphaned Match' or 'Hanging Match'
- Is NOT the non-vested portion of the ACP refund
 - Amount is forfeited; no vesting applied
- ACP refund amounts are calculated first these refunds may take care of associated match

Associated Match Calculation

- Step 1: Calculate ADP refund
- Step 2: Calculate ACP refund
- Step 3: Calculate Adjusted Deferrals
 - Adjusted Deferral = original deferrals less ADP refund
- Step 4: Calculate Maximum Match permitted
 - Apply the match formula to Adjusted Deferrals
- Step 5: Calculate Adjusted Match
 - Adjusted Match = original match less ACP refund
- If the remaining match is greater than Max Match then the difference is Associated Match that is forfeited



Test Results

- Summary results are on the screen; details are in the reports
- If using disaggregation of otherwise excludables, there will be three rows of results for each test
 - DisaggOver are those who are not excludable
 - DisaggUnder are those who are excludable
 - ExclNHCE includes all HCEs and nonexcludable NHCEs (Carve-out method)
- Select Test Option is for corrections EXCLNHCE or Two tests
 - Two tests runs separate tests for excludable & nonexcludable



ExclNHCE:1

Two tests:1

Test Results

 Using two different definitions of compensation and disaggregation otherwise excludables

Group			ADP				ACP							
Union/Non- Union	Comp	Disaggregation	NHCE Cnt	NHCE ADP	мах	HCE ADP	ADP Result	NHCE Cnt	ACP Orig	From ADP	ADJ NHCE ACP	ADJ MAX	HCE ACP	ACP Result
N/A	1	DisaggOver	10	2.95	4.95	10.95	FAIL	10	1.95	0.00	1.95	3.90	4.00	FAIL
N/A	1	DisaggUnder	0	0.00	0.00	0.00	PASS	0	0.00	0.00	0.00	0.00	0.00	PASS
N/A	1	ExcINHCE	10	2.95	4.95	10.95	FAIL	10	1.95	0.00	1.95	3.90	4.00	FAIL
N/A	2	DisaggOver	10	2.95	4.95	10.95	FAIL	10	1.95	0.00	1.95	3.90	4.00	FAIL
N/A	2	DisaggUnder	0	0.00	0.00	0.00	PASS	0	0.00	0.00	0.00	0.00	0.00	PASS
N/A	2	ExcINHCE	10	2.95	4.95	10.95	FAIL	10	1.95	0.00	1.95	3.90	4.00	FAIL



ADP/ACP Reports

Three reports are potentially available:

- ADP ACP Test shows detailed test results
- ADP ACP Corrections shows refund amounts, amounts moved to catch-up, and earnings
- Estimate QNEC shows breakdown of QNEC amounts
- Reports will only be available when the task is run if you don't see the QNEC or corrections report, run the calculation again



QNEC

• The QNEC option will not be available if:

- The QNEC formula is Pro rata, or Fixed Amount AND the QNEC goes to all participants – must be NHCEs only
- Bottom Up (Targeted) formula is okay for either all or just NHCEs
- If the Disproportionate test fails on a targeted QNEC, the formula will switch to pro rata
- To allocate, click the Allocate estimated QNECs link on the QNEC results screen, then re-run the ADP test
 - Remember that the amounts are estimates; you may have to run the QNEC calculation again and re-allocate if the test still fails



Troubleshooting the ADP/ACP Tests

- See the ADP/ACP Test section of the Troubleshooting Guide
 - Access from the Help Center, Compliance User Group Materials section – it's the first article listed



Tips of the Month



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Tip of the Month #1

- Vendor files we have recently updated the vendor spreadsheet; it's available in the Transaction section of the Help Center
- You may want to keep a copy, but the copy in the Help Center will be the most up to date



Tip of the Month #2

- Special Testing Requirements
 - After-tax contributions
 - Must be included in ACP testing (even if the plan is Safe Harbor)
 - Can be stand-alone or combined with safe harbor matching contributions
 - Different eligibility for deferrals and safe harbor
 - ADP/ACP testing is required for participants who are eligible to defer but not for safe harbor during the plan year
 - Consider using divisions to get separate test for these participants
 - The software will include any matching contributions included in the census in the test; to exclude, remove from the census and run test



Tip of the Month #3

- Please use the user interface lots of new or improved features:
 - Sorts and filters
 - Exports and imports
 - Grid custom calculation
 - Message option



- Click the links shown to switch to & from the the new UI
- We are still looking for feedback please let us know your suggestions
- Demo of the new UI included in the July UG meeting look at the recording to see more



Wrap-up

- Next meeting Tuesday, September 1
 - Planning to continue our Task series the General Test task is next
- Please share ideas for future agenda items submit via chat now, or email to support@ftwilliam.com
- Stay safe and thank you for attending