

UNDERSTANDING DISTRIBUTIONS AND ALLOCATIONS

DECEMBER 15, 2021

Florida PALM



NOTES:

House Keeping and GoToWebinar Logistics

- Introduction
- Use the Question Box
- Notes to be posted on the website



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Florida PALM

12/15/2021

Understanding Distributions and Allocations

Agenda

- Overview of Distributions and Allocations
- Entering Distribution Lines on Transactions
- Using Shortcut Keys on Distribution Lines
- Establishing and Processing GL Allocations

NOTES:

- Overview
- Entering Distribution Lines on Transactions
- Using Shortcut Keys
- Establishing and Processing GL Allocations





• Discussion to identify what distribution lines are and how they are used





• Discussion of the benefits of distribution lines





• Discussion about allocation categories





• Walkthrough of allocations on the General Ledger



Method	Usage	Data Source	Outcome	Wave
GL Allocation	 Used to allocate expenses and revenues held or accumulated in one entity (e.g., business unit, organization) to be shared by more than one entity. Established to allocate costs in the Ledger to non-Project related ChartFields 	Actuals Ledger	Creation of allocation journals in the GL recorded to non-Project related ChartField coding strings	Financials
GL Allocations	are typically used when:			
 The deta transact 	ailed expense or revenue ChartField coding and/or perco ion in the source module or GL.	entage split is not	known at the time of re	cording the
Costs ne on a spe	eed to be re-allocated to a lower-level ChartField coding cified timeframe (e.g., weekly, monthly).	string based on a	certain percentage tha	t is determine
• Tł to	ne original transaction distribution line should be recorde a default Fund, Organization, etc.)	ed at a high-level (i.e., single distribution li	ne of all costs
Example: Rent the respective (is coded to one specific Organization when recording to ChartField values based on a percentage.	he AP voucher. Th	ne allocation re-allocate	s the cost to
			Florida	
		Underste	nding Distributions and Allocations	12/15/2021

GL Allocations:

- Used to allocate expenses and revenues held or accumulated in one entity to be shared by more than one entity
- Established to allocate costs in the Ledger to non-Project related Chartfields



	0			
Method	Usage	Data Source	Outcome	Wave
GL to PC Allocations	 Used to allocate expenses and revenues held or accumulated in one entity to be shared across one or more Projects. Established to allocate costs in the Ledger to Project related ChartFields The allocation process will credit the original expense and offset the costs to the allocated projects. 	Journal Line	Creation of allocation journals in the GL recorded to Project related ChartField coding strings	Financials
GL to PC Alloca 1. Transact Project C	itions are typically used when: tions in a source module are recorded to ChartField coding thartFields	g strings on distribu	ition lines that do no	t reference
Example: Utiliti Project. The	es are recorded on an AP voucher to a ChartField coding allocation process allocates the utility cost to multiple Orga	string for one Orga anizations and Proj	nization which does ects based on a per	not referenc centage.
<u>Note</u> : T ChartF	he Cost Collection process will send posted expenses from ields (e.g., Project, Activity, etc.) to the Project Costing mo	m source transaction dule, specifically the second se	ons that reference P ne Proj Resource tal	roject ble.
<u>Note</u> : T ChartF	he Cost Collection process will send posted expenses from ields (e.g., Project, Activity, etc.) to the Project Costing mo	m source transaction dule, specifically the second se	ons that reference P ne Proj Resource tal Florida	roject ble.
			Planning, Accounting, a	nd Ledger Manageme
1999		Understanding	Distributions and Allocations	12/15/2021

GL to PC Allocations:

- Used to allocate expenses and revenues held or accumulated in one entity to be shared across one or more Projects
- Established to allocate costs in the Ledger to Project related ChartFields
- The allocation process will credit the original expense and offset the costs to the allocated projects



Method	Usage	Data Source	Outcome	Wave
PC to PC Allocations	 Established to allocate costs within the Project Costing module Used to calculate and generate grant indirect costs against transactions that have been cost collected from the GL (i.e., payroll costs) and AP (i.e., payments) to Project Costing. The Facilities and Administration costs (i.e., indirect costs) are then integrated to the Customer Contracts (CA) module as revenue, and subsequently generated to the GL. 	Project Transactions	 Creation of indirect costs in PC Creation of revenue in CA Generation of revenue to the GL 	Expansio
Example: A p collected to P cost transacti	roject incurred payroll costs for \$1000 and an AP voucher pay roject Costing. Let's assume that the project F&A rate is setup ons in Project Costing. Transaction 1 will be for \$300 and trans	ment for \$500. T at 30% MTDC. saction 2 will be f	hese expenses are th The system will create for \$150.	en cost 2 indirect

PC to PC Allocations:

- Established to allocate costs within the Project Costing module
- Used to calculate and generate grant indirect costs against transactions that have been cost collected from the GL to Project Costing
- The Facilities and Administration costs then integrate to the Customer Contracts (CA) module as revenue, and subsequently generated to the GL



The to	llowing table provides details for the Funds Distrib	ution allocati	on method:	
Method	Usage	Data Source	Outcome	Wave
Funds Distribution	 Used to allocate expenses that are cost collected from GL and AP to multiple Projects, Activities, etc., in Project Costing. The purpose of Funds Distribution is to bill the appropriate portion of the costs to the applicable sponsor(s). The revenue is then integrated to the Customer Contracts (CA) module as revenue, and subsequently generated to the GL. 	Project Transactions	 Allocation of Project costs in PC Creation of revenue in CA Creation of revenue in the GL 	Expansion
Example: A E with a Bond. A Funds Distrib \$500 \$300 \$200 These 3 proje	OOT project to build a bridge is funded 50% by the Federal Gove An AP voucher belonging to project 123 is paid to a supplier for \$ ution will allocate the following: from project 123 to Federal project 234 from project 123 to State project 345 from project 123 to Bond project 456. ects will be associated to 3 separate Customer Contract lines who and line 3 is Bond. This process will serve to invoice each spon	rnment, 30% by 31,000 and then ere the sponsori sor for their app	the State governmer cost collected to Proj ing agency for line 1 i ropriate fund matchin	nt and 20% ject Costing s Federal,

Funds Distribution:

- Used to allocate expenses that are cost collected from GL and AP to multiple Projects, Activities, etc., in Project Costing.
- Used to bill the appropriate portion of the costs to applicable sponsors
- Revenue is then integrated to the Customer Contracts (CA) module as revenue, and subsequently generated to the GL







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• Example of using multiple distribution lines on an encumbrance to distribute cost for an asset across multiple ChartField coding strings





• Example of using multiple distribution lines on a voucher to distribute costs for a utility payment across multiple ChartField coding strings



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4 12/02/2021	ADD	0.2500	25,000.000	Detail ADD	4310000000	00001	53010500	100000	0305010000	BDIMP	Detail

• Example of using multiple distribution lines on an asset to distribute cost for an asset across multiple ChartField coding strings.



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• Example of using multiple distribution lines on an invoice to distribute revenue across multiple ChartField coding strings



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• Example of using multiple distribution lines on an AR Item to distribute revenue across multiple ChartField coding strings



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• Example of using multiple distribution lines on a deposit to distribute revenue across multiple ChartField coding strings



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• Example of using multiple distribution lines on a journal to distribute supply expenses across multiple ChartField coding strings.



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• Example displaying amounts for each journal distribution line







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NOTES:

- Shortcut keys used to support quick, efficient data entry for ChartField values
- Three types of Shortcut Keys:
 - SpeedTypes used for GL Journals and AR Deposits
 - SpeedCharts used for Encumbrances and AP Vouchers
 - Distribution Codes Used for Billing invoices and AR items



Shor	tcut Key	Elem		25
Shortcut Key	Transactions	Usage	Setup	Key Points
Speed Type	GL JournalsAR Deposits	Optional	Single Line	 SpeedType Keys are <u>not stored</u> on the <u>online</u> transaction page. SpeedType Keys used on journals <u>are stored</u> on the <u>database</u> for historical reference. SpeedTypes Keys used on AR deposits <u>are not</u> stored on the <u>database</u> for historical reference.
SpeedChart	Encumbrances AP Vouchers	Optional	Single or Multiple Line	 SpeedChart Keys used on encumbrances and vouchers are <u>neither</u> stored on the <u>online</u> transaction page or on the <u>database</u> for historical reference.
Distribution Code	 Billing Invoice AR Pending Item 	Required	Single or Multiple Line	 Distribution Codes used on invoices are stored on the online transaction page and on the database for historical reference. Distribution Codes used on AR items are neither stored on the online transaction page or on the database for historical reference.
				Planning, Accounting, and Ledger Management Understanding Distributions and Allocations 12/15/2021

- SpeedTypes, SpeedCharts and Distribution Codes are available for use on specific transactions
- Depending on the shortcut key, the value entered on a transaction to populate ChartField values may or may not be available for reference on the online transaction and/or on the database for historical reference



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• SpeedType Setup Page with values used to set up an example SpeedType



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• Example of a journal using SpeedType "SUPLEXP1" to populate the ChartField values on the distribution lines based on the values used to create the "SUPLEXP1" example SpeedType



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• SpeedChart Setup Page with values used to set up an example SpeedChart



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• Example of a voucher using SpeedChart "ORG1" to populate the ChartField values and percentage split on the distribution lines based on the values used to create the "ORG1" example SpeedChart



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• Distribution Code Setup Page with values used to set up an example Distribution Code



e the respe	ctive ChartFi	eld com	binatio	n on th	e distrib	oution lin	ie.	.g
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FICINICA								
Header - Info 1	ing - Info 1 Revenue Distribu	ition						
Unit 43000 Invoice MISC000306	Bill To 00000 UG Co	00157 Instruction	Pretax Amt	100,000 Max Rows	100 USD			
Bill Line							Find View All First	I of 1 Last
Seq 1	Line 1 Identifier BUI,	LNOSE5	Net E	cription Bull Nose	100 • Term - Med Cost	SA		
BI Creates GL Acct E	Entries							
Bill Line Distribu	tion - Revenue	Personalize	Find View All	i 🖉 i 📑 👘 Fie	t 🛞 1-2 of 2 🤅	East		
Code Code	Crganization	Account	Fund	Budget Entity	Category	PC Business Unit	Project	Activity
# = 430001	Q 4310000000	a 606000 a	00004 Q	43010100	000200	L		٩
430002	Q. 4320000000	Q 600000 Q	00005 Q	40200100	000200			a +

• Example of a billing invoice using Distribution Code "430001" to populate the ChartField values on the distribution lines based on the values used to create the "430001" example Distribution Code







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Basic Elements of a GL Allocation

- · GL Allocations leverage the following basic elements to allocate costs:
 - Allocation Type: This is the calculation method for the pool and basis and describes how the basis is used to distribute the pool amounts to the target.
 - **Pool:** The amount(s) to be allocated. This amount can originate from a ledger or table, or you can specify a fixed amount.
 - · Basis: Determines how and in what proportion the pool amounts are distributed to the various targets.
 - · Target: This is the destination where the amounts are allocated.
 - Offset: Entries that balance the targets. These entries reflect the clearing of pool amounts as they are transferred to the targets or amounts that offset the target.
 - Amount Fields: Determine the mapping of the amount fields between the pool, basis, and target records.
- Allocation journals created from the allocation process do not redistribute the allocated expenses/revenues back to source module transactions (i.e., AP voucher, AR deposit).

<u>Note</u>: Allocations will be established and maintained at an enterprise level as they require functional knowledge, time and resources to configure and test prior to implementing in Production.



NOTES:

- Elements used with GL Allocations:
 - o Allocation Type
 - o **Pool**
 - o Basis
 - Target
 - o Offset
 - Amount Fields
- Allocation Journals created from allocation process do not redistribute allocated expenses/revenues back to source module transactions
- Allocations will be established and maintained at the enterprise level



makes payment for rer month.	ntal costs of Summit East
o each Division/Bureau	utilizing space within the
square footage each D	ivision/Bureau occupies.
Square Footage	% of Square Footage
4558	9%
	• / •
28788	57%
28788 12500	57% 25%
28788 12500 4500	57% 25% 9%
:	square footage each D Square footage each D Square Footage 4558

• Example of establishing an allocation to allocate rent costs across multiple organizations



ayment of \$2	200,000 is identified	by Account 7	00000 and Fund 22501	l
Florida	PALM			
Type Pool Bas	s Target Offset Output Options	Bound Options Batch	Records Amount Fields	
	SetiD 43000	Step RENT1		
Effective Date			Find View All First	(1 of 1) Last
Pool Record	Effective Date 01/01/1901	Status Active	Description DFS Rent Allocation	- 1
"Po	al Record Type Ledger Group	~	Pool Ledger ACTUALS	
Zero Pool	Amount Option Select Next Pool	~	Pool factor 100.0000	
Pool Fields			Find View 1 First @	1-2 of 2 🕞 Last
	"Field Name Account	~		+ -
- How Specif	Selected Datall Value	an O Selected 1	Renne of Values	
Specify Values	/Range of Values/Tree Nodes		Find View All [20] [20] First @ .	iof 1 🕞 Last
Value	-	то		
700000		Q		• -
	*Field Name Fund	¥ .		
How Specific	-			
	Selected Detail Value	es OSelected 1	ree Nodes Range of Values	
Value	Range of Values/Tree Nodes	To	Find View All Lat I B Find (4)	or 1 () Last
22601				(F) (F)

• The allocation Pool page reflects the amounts to be allocated by defining the selection criteria used to select transactions to allocate from



e percent	age of utilization is setu	up for each (Organization C	Code	
	DALM				
Inda					
pe Pool Ba	sis Jarget Offset Output Options	Round Options Bat	ch Records Amount Field	da	
	SetID 43000	Step RENT1			
Effective Date				Find View All First	a 1 of 1 D Last
	Effective Date 01/01/1901	Status Active	Descriptio	on DFS Rent Allocation	.
Tasis Reco	rd				
	Basis Record Type Ledger Group	~	Basi	s Ledger ACTUALS	
	Time Span		"Basis fact	or 100.0000	
	Zero Basis Stop Processing	Ŷ			
Basis Fields				Find View All First 🕢	1 of 1 🛞 Last
	"Field Name Organization	~			æ =
- How Spe	tified				
	Selected Detail Values	Selecte	d Tree Nodes	Range of Values	
Specify Valu	es/Range of Values/Tree Nodes		Find Vie	wAll [20] 🔜 First 🏤 1-4 o	of 4 🛞 Last
Value	To		Exceptions		
4310000000	a			9.00	
4321100000	9		Q Details	57.00	
4321101000	a .		Q Details	25.00	•
4321300000	a.		Q Details	9.00	+ -

• The Basis page determines the percentage and how Pool amounts are distributed to the various targets



ayment across	the respective	ChartFields.			
Organization	Account	Fund	Budget Entity	Category	Amount
4310000000	700000	22501	43600100	040000	\$18,106.70
4321100000	700000	22501	43600100	040000	\$114,360.62
4321101000	700000	22501	43600100	040000	\$49,656.38
4321300000	700000	22501	43600100	040000	\$17,876.30
Total					\$200,000.00

• This table shows the expected result of the allocation, spreading the total rent payment across the respective ChartFields



he image below	shows the	setup of	the ChartFields used to	o record the allo	cated \$200,00
Florida P	ALM				
Type Pool Basis T	met Offset Ou	tout Ontions Row	od Ontions Batch Records Amount Field	s	
Table Foot Basis 14	SettD 43000	that obtions For	Step DENT1	2	
Effective Date	5665 43565		Step ALIET	Find View All	First 🕢 1 of 1 🛞 Last
Effectiv	e Date 01/01/1901		Status Active Des	cription DFS Rent Allocation	+ -
Target Reco	d Type Journal Recor	ds	✓ Target	Ledger ACTUALS	
Tim	e Span PER	a			
Basis Sp	an Opt Combine Peri	ods for Basis	✓ Target S	pan Opt Divide Target Across Per	ioda 🗸
Specify Field Values			Personalize Fin	d View All 🖉 🔜 🛛 First	🔹 1-5 of 5 🛞 Last
"Field Name	*Sou	rce	Field Mapping	Value / Mask	
Account	Y Poo	× ×	~		•
Budget Entity	✓ Val	• •		43600100	· · ·
Organization	✓ Bar	iis 👻	~		• -
Fund	✓ Val	ue v		20301	c 💌 🖃
Category	✓ Vali	ie v		040000	c 🛨 🖃

• The allocation Target page defines the destination (i.e., ChartField Coding values) where the amounts are allocated for the journals that are generated by the allocation process



ne ronowing in	nage pro	ovides an exa	ample of how	the Offs	et balances the alloca	tion entry
sing the data f	rom the	Pool.				
Florida P	ALN					
Type Pool Basis	Target Offse	t Qutput Options	Round Options Batch Rec	rds Amount	Fields	
	SetID 4	3000 Step	RENT1			
Effective Date					Find View All First	🕢 1 of 1 🛞 Last
E Offset Record	ffective Date 0	1/01/1901 Status	Active	Description	n DFS Rent Allocation	
Offset	Record Type 🗍	ournal Records	*	Offset Ledger	r ACTUALS	
Specify Field Values				Personalize Fin	nd View All 🔝 📴 🛛 First 🕢 1-5 of	5 🛞 Last
*Field Name		*Source	Field Mapping		Value / Mask	
[Account	~	Pool V	[۷		E
Fund	~	Pool V	[*		• =
Budget Entity	×	Pool V	C	v		•
Category	~	Pool V	[~		±
Organization	~	[Pool ~]		~		+ -

• The allocation Offset page defines the entries that balance the targets. These entries reflect the clearing of Pool amounts as they are transferred to the targets or amounts that offset the target



The following table depicts the allocated allocation is performed.	portion of the total \$200,0	00 rent payment after the
Organization	% of Square Footage	Allocated Portion of Rent
431000000 – Chief Financial Officer	9%	\$18,170
4321100000 – Office of Communications	57%	\$114,361
4321101000 – Office of Publications	25%	\$49,656
4321300000 – Office of Cabinet Affairs	9%	\$17,876
Total	100%	\$200,000

• This table shows the allocated portion of the total rent payment for each organization



ne bel	low in	nage refle	cts	s the jo	urnal entry o	re	ated	fro	m the	e R	Rent All	oca	ation p	roc	cess.	
	ida		Л													
Header	line	Totals Error	0.000	Incent												_
Unit 43000		Torus From	J	ournal ID 000	0000132				Date 12/	03/20	21		D (Frrors	Only	
	Int	ter/IntraUnit		Process Edit	Journal			-	Cha	nge v	Process		[2]	(x)	Line 10 (\$	
- Lines													Perso	malize	e Find (29 🔤	
Select	Line	*Unit=		*Ledger	Organization •		Account		Fund		Budget Entity	e	Calegory		Base Amount	
	1	43000	a	ACTUALS	4310000000	a,	700000	a	20301	Q	43600100	Q	040000	Q	18,106.700	ī
0	5	43000	a	ACTUALS	4320000000	a	700000	a	22501	Q	43010100	a	040000	Q	-200,000 000	i
0	2	43000	a	ACTUALS	4321100000	a	700000	Q	20301	Q	43600100	a	040000	Q	114,360.620	ī
0	3	43000	a	ACTUALS	4321101000	a	700000	a	20301	Q	43600100	a	040000	a	49,656 380	1
0	4	43000	a	ACTUALS	4321300000	a	700000	٩	20301	a	43600100	a	040000	a	17,876,300	
Lines to	add 1	• •														
- Totals									Per	sonaliz	ce Find Vie	w All	1 @ 1 📖	Firs	it 🛞 1 of 1 🛞 Li	35
Unit	Total Li	ines	Total Debits						Total Credits Jou		Jour	urnal Status		Budget Status		
43000	6		200,000.000						200,000.000			N		N		

• The journal created from the allocation process records the ChartField Coding string and amounts based on the allocation Basis, Target, and Offset definitions





 View collective resources for Module Workgroups, including a consolidated list of Questions and Answers from this session, posted on the <u>Module Workgroups</u> page of the Florida PALM Website





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