# Payroll Feedback Information

### **Payroll Feedback Service**

The Payroll Feedback Service from Voya Financial™ provides the data Sponsors or Payroll Vendors need to update their payroll system with Participants' plan-related payroll deductions. This service provides notice and data for activities impacting participants' payroll deductions based on plan provisions and service elections:

#### Enrollments

Newly enrolled participants with an initial contribution rate, even if zero

#### **Contribution Rate Changes**

Changes to deferral rates

## Hardship Suspensions

- Alerts Sponsors to change contribution rate to zero
- Reinstatements reported when the contribution rate is changed from zero

#### Loan Payment Changes

- New Loans
- Re-amortizations
- Payoffs
- Defaults

#### **Data Format**

Payroll Feedback data is provided in two formats: plain text, comma-delimited files, and a printer-friendly PDF report.

# **Division/Sub-location Level Reporting**

Plan reports may be segregated by division/sub-location level for ease of reporting. These reports are available on the Sponsor Website to restricted users who are set up with this level of access. A Plan Level report is always generated and available to the Primary Plan Contact (PPC) for the Plan. Census data must be submitted either with each payroll or on a regular basis if electing this reporting service.

# **Delivery Methods**

Payroll Feedback Files and Reports are available on the Sponsor Website based on the frequency set up for the plan. The Payroll Feedback File can also be delivered electronically via encrypted email or FTP.

#### **Notification**

An email can be sent to Sponsor-provided email addresses as notification that the Payroll Feedback process has been completed. The email notification does not contain participant data. It is available for all delivery methods.



## **Payroll Feedback File**

The Payroll Feedback File ("PAYROLL\_FEEDBACK.CSV") and column headings file ("File\_Columns.CSV") are in CSV format. The comma-separated-values (CSV) file is a data file used for storing data in a structured form which will be used in a table or spreadsheet program. Each field in the CSV file is encased in double quotes (") and separated with commas (,). For example, "660001", "111223333", "ABC0001113332293", "", "1000", etc...

The Payroll Feedback File contains participant-specific data related to individual transactions occurring during the reporting period. If no data is available for reporting, the Payroll Feedback File will be produced with the message "NO TRANSACTIONS FOUND".

The Payroll Feedback File is intended to be used to upload changes to the Sponsor's payroll system. For this reason, column headings are not attached to this file, but provided in a separate file. Some columns on the Payroll Feedback File contain Voya<sup>™</sup> administrative system codes that require translation. For those columns containing a "code", the translations appear in the email text, as shown below.

# Sample Payroll Feedback File

	А	В	C	D	E	F	G	HI	J	K	L	M	N	0	Р	Q	R	S	TU	V	W	X	Υ	Z	AA	AB	AC	AD	AE	AF AG AH
1	999999	0		1234	PARTICIPANT	TEST			Pre-Tax		1100																	20110202	2	
2	999999	0		1234	PARTICIPANT	TEST			Roth \$		1500																	20110202	2	
3	999999	0		1234	PARTICIPANT	TEST			Catch Up \$		1800																	20110202	2	
4	999999	0		1234	PARTICIPANT	TEST	1		Pre-Tax Defrl%	1																		20110202	2	
5	999999	0		1234	PARTICIPANT	TEST			Aft-Tax Defrl%	3																		20110202	2	
6	999999	0		1234	PARTICIPANT	TEST			Roth %	5								Ţ	n,									20110202	2	
7																														

# **Column Headings File**

The column headings file "File\_Columns.CSV" contains a single row of text representing column labels for the Payroll Feedback File. The single row can be saved, copied and inserted into the Payroll Feedback File, if desired.

# **Sample Column Headings File**





# **Payroll Feedback Report**

A printer-friendly Report in PDF format is also produced as part of the Payroll Feedback Service. The Payroll Feedback Report is different from the Payroll Feedback File in both format and presentation. In the Report, Contribution data is separated from Loan data, with the Contribution data appearing first. The Payroll Feedback Report will not be produced if there is no reportable data for the reporting period.

Data in the "Tran Type" column is presented in "code values", a code Key is provided so the user can translate the data. This Key is presented following both the Contribution section and Loan section of the Report.

# Sample Payroll Feedback Report

# ~~~~~ CONTRIBUTIONS ~~~~~

PLAN N			RUN DATE 07/27 PLAN N	•					RUN '	TIME 16:02:48	PAGE	1	
CONTR	RIBUT	IONS											
ssn		DIV SUB	EMPLOYEE ID	NAME		TRAN TYPE	TRAN DATE	ELIG DATE	SUSP END DATE	SRC DESCRIPTION	CNTRB PERCENT		NTRB MOUNT
537 537 615 615 674 674		0001 0001 0001 0001 0001		SCH SCH CAR CAR NEA NEA	, SERGI , SERGI , JAMAR , JAMAR , LEMUE , LEMUE	02 02 02 02 02 02 02	05/21/09 05/21/09 05/21/09 05/21/09 05/21/09 05/21/09	00/00/00 00/00/00 00/00/00 00/00/00 00/00/		Pre-Tax Defrl% Aft-Tax Defrl% Pre-Tax Defrl% Aft-Tax Defrl% Pre-Tax Defrl% Aft-Tax Defrl%	% 1.00 % 2.00 % 1.00 % 2.00 % 10.00 % 1.00	0000000	0.00 0.00 0.00 0.00 0.00

# ~~~~~ CODE KEY ~~~~~

BPXXP255NG PLAN NUMBER:

RUN DATE 07/27/09 PLAN NAME:

Tran Type column indicates the reason participant is listed

- 01 Enrollment
- 02 Rate Change 03 Hardship/Suspension
- 04 Loan Start
- 05 Loan Change
- 06 Loan Stop
- 07 Reinstatement



## ~~~~~ LOANS ~~~~~

DATE: 08/20/10 PAYROLL CHANGE REPORT PAGE 1

PLAN NUMBER: LOAN ACTIVITY PLAN NAME:

DIV SSN SUB EMPLOYEE I		RAN TR YPE DA		LOAN TYPE	LOAN STATUS	LOAN FREQUENCY	# OF PMTS	INT RATE DAY METHO LN GL AM	OD 1st PMT	ISSUE AMT DMT AMT BALANCE INTEREST
171988590 0001	BLAKEY-DP, GRISE (	04 08/	05/10 001	GENL	ACTIVE	MONTHLY	24	ACH	08/02/10 09/01/10 08/01/12	\$3000.00 \$128.95 \$2957.50 \$94.80
171988590 0001	BLAKEY-DP, GRISE (	04 08/	18/10 002	GENL	ACTIVE	MONTHLY	24		08/12/10 09/11/10 08/11/12	\$3000.00 \$128.95 \$3000.00 \$94.80
182904615 0001	VERGARA-DD, JONA	04 08/	05/10 001	GENL	ACTIVE	MONTHLY	24		08/02/10 09/01/10 08/01/12	\$1100.00 \$47.28 \$1100.00
630928727 0001	JACQUEZ-DP,MIGU (	06 08/	18/10 001	GENL	NRML PYOFF	BIWEEKLY	6		03/25/10 05/25/10 08/03/10	\$34.72 \$1000.00 \$0.00 \$0.00
647130715 0001	POLAK-DP, DIONE (	04 08/	05/10 001	GENL	ACTIVE	MONTHLY	24		08/02/10 09/01/10 08/01/12	\$200.00 \$1000.00 \$42.99 \$1000.00 \$31.76

# ~~~~~ CODE KEY ~~~~~

RUN DATE 07/27/09 BPXXP255NG PLAN NUMBER: PLAN NAME:

Tran Type column indicates the reason participant is listed

- 01 Enrollment
- 02 Rate Change 03 Hardship/Suspension 04 Loan Start
- 05 Loan Change
- 06 Loan Stop
- 07 Reinstatement



# Sample Email sent to the recipient of the communication e-mail(s):

We are pleased to inform you that your Payroll Feedback File will be available today!

Your Payroll Feedback File and Payroll Feedback Report for this batch cycle for Plan <Plan Number> [and Locations <Location number(s)>]\* will be delivered to your preset File and Report delivery locations. Please review this file and update your payroll as necessary.

The Payroll Feedback File does not contain column headings to make it easier for those uploading the file into a payroll system. These column headings can be found on the Sponsor Website under "Processing Center > Payroll Feedback".

If you have any questions regarding this information, please contact Plan Management. Do not reply to this email, as this e-mail was sent from a mailbox that does not accept messages.

Thank you for doing business with Voya!

\* applies only to plans using the div-sub option to support multiple locations



# Payroll Feedback .CSV File Layout & Column Descriptions

The table below contains a list all of columns of information included on the CSV File and the Report, a brief description of each column, and each column's maximum width. The columns are listed in the order in which they appear on the CSV File.

	Col	Field Name (CSV)	Field Name on PDF Report	Field Description	Picture Clause	Maximum Column Width
1	Α	Plan Number	Plan Number	Plan Number for the requested change.	X(06)	6
2	В	Social Security Number	SSN	Social Security Number of participant making the change	X(09)	9
3	С	Employee Id	EMPLOYEE ID	Employee Identifier assigned by the employer to identify an individual within their organization.	X(13)	13
4	D	Location Code (Div/Sub Id)	DIV SUB	An identifier that defines the division / subsidiary the participant belongs to.	X(04)	4
5	Е	First Name	NAME (Last, First)	First Name of the participant making the change.	X(40)	40
6	F	Last Name	See above	Last Name of the participant making the change.	X(40)	40
7	G	Eligibility Date	ELIG DATE	First date employee is eligible to participate.	9(8)	8
8	Н	Suspended from Contributions	SUSP	Indicator set to "Y" when a participant has been suspended from contributions due to events such as a hardship w/d.	X(01)	1
9	ı	Blank Column	Not Applicable	Reserved for future use		
10	J	Money Source Description	SRC DESCRIPTION	Description of the Money Source  Money Source Description  1. After Tax Suppl. Dollar Amt 2. Pre-Tax Percent Change 3. Pre-Tax Dollar Change 4. Suppl. Deferral Percent Chg 5. After Tax Percent Change 6. After Tax Dollar Change 7. Roth Deferral Dollar Change 8. Roth Deferral Percent Change 9. Roth Bonus Percent Change 10. Roth Bonus Dollar Change 11. Catch-up Deferral Percent Chg 12. Catch-up Deferral Amount Chg 13. Roth Catch-up Defrl Perct Chg 14. Roth Catch-up Defrl Dollar Chg A blank value in this column corresponding with Transaction Type 1 is equivalent to a contribution rate of zero for all sources on new enrollments.	X(15)	15
11	К	Contribution Percent	CNTRB PERCENT	Contribution Percent requested as a result of the transaction, including Auto Increases. A blank value in this column corresponding with Transaction Type 1 is equivalent to a contribution rate of zero for all sources on new enrollments.	9(9).9(4)	14



	Col	Field Name (CSV)	Field Name on PDF Report	Field Description	Picture Clause	Maximum Column Width
12	L	Contribution Dollar Amount	CNTRB AMOUNT	Contribution Dollar Amount requested as a result of the transaction, including Auto Increases. A blank value in this column corresponding with Transaction Type 1 is equivalent to a contribution rate of zero for all sources on new enrollments.	9(11).9(2)	14
13	М	Loan Number	LN NUM	This number is required for loan payment transactions in the plan's contribution and loan file. It is system assigned by Voya, and is used to identify loan repayments, and appears on all reports.	9(3)	3
14	N	Loan Type	LOAN TYPE	General or Residential: 0 - General 1 – Residential	X(2)	2
15	0	Loan Status	LOAN STATUS	Status of loan: 0 - Active 1 - Normal Payoff 5 - Transferred 8 - Deemed Distributed A - Active Deemed Distributed B - Repaid Deemed Distributed C - Offset Deemed Distributed	X(1)	1
16	Р	Loan Original Issue Amount	ISSUE AMT	Original loan amount when processing a Loan Issue transaction.	9(9).9(2)	12
17	Q	Loan Issue Date	ISSUED	Date of the loan issuance established by processing a Loan Issue transaction.	9(8)	8
18	R	First Payment Date	1 <sup>st</sup> PMT	Date of first expected loan payment following Loan Issue.	9(8)	8
19	S	Loan Payment Amount	PMT AMT	Amount of the periodic loan payments.	9(9).9(2)	12
20	Т	Loan Payment Frequency	LOAN FREQUENCY	Frequency at which loan payments are due: 4 - Monthly 5 - Semi-Monthly 6 - Bi-wkly 7 – Weekly	X(1)	1
21	U	Number of Loan Payments	# OF PMTS	Total number of payments for the loan as determined in the amortization schedule.	9(4)	4
22	V	Loan Interest Rate	INT RATE	Yearly interest rate being charged on the loan.	9.9(6)	7
23	W	Total Expected Interest	INTEREST	Total cash amount expected to be paid in interest for loan.	9(9).9(2)	12
24	Х	Loan Maturity Date	MATURED	Date when the loan is to be paid off. It is calculated when the loan is issued.	9(8)	8



	Col	Field Name (CSV)	Field Name on PDF Report	Field Description	Picture Clause	Maximum Column Width
					0(0) 0(0)	
25	Y	Loan Current Balance	BALANCE	Current balance of the loan (principal outstanding).	9(9).9(2)	12
26	Z	Loan-Date Re-amortized	RE-AMED	Date the loan was re-amortized.	9(8)	8
27	AA	Blank Column	Not Applicable	Reserved for future use		8
28	AB	Blank Column	Not Applicable	Reserved for future use		1
29	AC	Blank Column	Not Applicable	Reserved for future use		8
30	AD	Transaction Date	TRAN DATE	Date on which the transaction was processed.	9(8)	9
31	AE	Transaction Type	TRAN TYPE	Reason participant is listed: 1 - Enrollment 2 - Rate Change 3 - Hardship/Suspension (Withdrawal with suspension) 4 - Loan Start 5 - Loan Change 6 - Loan Stop 7 - Reinstatement	X(02)	2
32	AF	Pay Method	PAY METHOD	PD – Payroll Deduct ACH – ACH debit from Participant's bank account	X(03)	3
33	AG	Loan Goal Amount	LN GL AMT	Sum of the Original Loan Amount and the Total Expected Interest	9(9).9(2)	12
34	АН	Suspension End Date	SUSP END DATE	Date the participant is no longer suspended from contributions	9(8)	8



#### CSV File - Additional Information:

- 1. The file is comma-delimited, and is intended to be uploaded directly to a payroll system.
- 2. If you need to open the .CSV file, use WordPad to maintain and display the original text formatting of the values and prevent wrapping of records. Each field is preceded and followed by double quotes, and separated by commas. Example: "000000500.00", "0001",
- 3. When opened using a spreadsheet application (e.g., Excel), cell formats default to "General". Leading and trailing zeroes after a decimal are eliminated. Example #1: Using Excel, \$500 would display as 500, not 500.00 or "500.00" or "000000500.00". Example #2: SSN 012345678 will read as 12345678. Double quotes are eliminated.
- 4. Date format = CCYYMMDD
- 5. A participant may have multiple records due to multiple money sources, or multiple transaction types.
- 6. File enhancements will be added to the end of the record. Set programming to ignore any data beyond the last column indicated.
- 7. The file will include contribution rates of zero.

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