COMPLETING THE RISK CORRIDORS PLAN-LEVEL DATA FORM FOR THE 2016 BENEFIT YEAR

June 6, 2017 & June 8, 2017

Health Insurance Exchange Program
Training Series

CMS
CENTERS FOR MEDICARE & MEDICAID SERVICES

WWW.REGTAP.INFO

Session Guidelines

- This is a 60-minute webinar session.
- For questions regarding Risk Corridor content, please submit all inquires to the Risk Corridors mailbox at ACARiskCorridors@cms.hhs.gov.
- For questions regarding logistics and registration, contact the Registrar at: (800) 257-9520.

Purpose

- This session will explain the steps necessary to complete and submit the Risk Corridors (RC) Plan-Level Data Form for the 2016 Benefit Year.
- Intended for issuers of major medical Qualified Health Plans (QHPs) in the **2016 Benefit Year** only.

Agenda

- Risk Corridors (RC) Program Overview
- Medical Loss Ratio (MLR) Reporting in HIOS
- Reporting RC Plan-Level Data
  - Downloading & Populating RC templates
  - Uploading RC templates
  - Data Validation & Attestation
- Questions
- Additional Resources

RC Overview

- The Patient Protection and Affordable Care Act (PPACA) established a temporary RC program that is designed to protect individual and small group market QHPs from uncertainty in rate setting during the first three (3) years of Exchange operations.
- The implementing regulations for the RC program are codified at 45 CFR Part 153.
  - Additional information on the RC program requirements can be found at: http://www.cms.gov/cciio/Resources/Regulations-and-Guidance/index.html#Premium Stabilization Programs.

RC Overview (continued)

- RC data is collected in two (2) ways:
  - Parts 1-3 of the MLR Form
  - Risk Corridors Plan-Level Data Form
- This includes data on premium earned, profit, allowable costs, taxes, and allowable administrative costs.
- Data is used to calculate the RC payment or charge amount, which is incorporated into the calculation of the issuer's MLR.

RC Timeline – Save the Dates



June 3, 2017

Issuers can download RC Plan-Level Data Form.

June 30 – July 31, 2017

RC data submission window.

Fall 2017

CMS will publish estimate of overall RC payment amounts.

Fall/Winter 2017

CMS will begin collecting RC charges from issuers.

Winter 2017

CMS will begin making RC payments to issuers.

MLR Reporting in Health Information Oversight System (HIOS)

The MLR Reporting Process

1. Register for the HIOS MLR Module.
2. Confirm company-issuer associations.
3. Download MLR-A templates.
4. Download RC Plan-Level Data templates.
5. Populate MLR-A templates.
6. Populate RC Plan-Level Data templates.
7. Upload completed MLR-A templates.
8. Upload completed RC Plan-Level Data templates.
9. Attest to accuracy of uploaded MLR data, RC Plan-Level data and supplemental materials.

HIOS Registration

- Filing MLR and RC data requires a one-time registration by the issuer through the secured CMS Enterprise Portal for the HIOS.
  - If an issuer registered for a previous MLR reporting year, the issuer is not required to re-register, but is required to confirm or update company-issuer associations.
  - Information on HIOS registration is available at: https://www.cms.gov/CCIIO/Resources/Training-Resources/index.html#Medical Loss Ratio.
  - The CMS Enterprise Portal can be accessed at: https://portal.cms.gov/wps/portal/unauthportal/home/.

Overview of MLR Reporting

- The PPACA requires health insurance issuers to report data on major categories of spending of policyholder premium, including the portion of premium revenues spent on clinical services provided to enrollees, quality improvement activities, and on all other non-claims costs. The proportion of premium spent on clinical services and quality is known as the Medical Loss Ratio (MLR).
- Similar to prior years, collection of MLR and RC data will be conducted through the HIOS Medical Loss Ratio Reporting System (MLR Module).

The submission window for the 2016 MLR Reporting Year/2016 RC Benefit Year runs from June 30 – July 31, 2017.

MLR 2016 Calculator and Form Tool

- The MLR 2016 Annual Reporting Form does not automatically perform the MLR and rebate calculations. When a completed form is submitted, HIOS will alert companies if submitted values do not match HIOS calculated values.
- Companies can perform the MLR and rebate calculations themselves by following the MLR 2016 Annual Reporting Form Filing Instructions.
  - For the user's convenience, all MLR and rebate formulas are summarized on the Formula Reference tab of this file.
- Companies can also use this MLR 2016 Calculator Tool to perform and/or verify their MLR and rebate calculations for the MLR 2016 Reporting Year.
  - The MLR 2016 Calculator and Form Tool is available at: https://www.cms.gov/CCIIO/Resources/Forms-Reports-and-Other-Resources/Downloads/2016-MLR-Calculator.xlsm

Risk Corridors Calculations in MLR Form (Part 3)

Line Description	1 Health Insurance Coverage INDIVIDUAL PY2	2 Health Insurance Coverage INDIVIDUAL PY1	3 Health Insurance Coverage INDIVIDUAL CY	4 Health Insurance Coverage INDIVIDUAL Total	4A Health Insurance Coverage INDIVIDUAL RC
3. Risk Corridors Calculation					
3.1 Allowable costs (Lines 1.2 + 1.3 - 1.4 - 1.5 - 1.6 + 7.2)					
3.2 Administrative costs excluding taxes (Part 1 Lines 5.1 + 5.2 + 5.3 + 5.4 + 5.5a + 5.5b + 5.6)					
3.3 Profit for risk corridors calculation (the greater of Lines 3.3a or 3.3b)					
3.3a Earned profit (Lines 2.1 - 3.1 - 2.2 - 3.2)					
3.3b Capped profit (3% x (Lines 2.1 - 2.2))					
3.4 Allowable administrative costs (the lesser of Lines 3.4a or 3.4b)					
3.4a Profit and administrative costs (Lines 3.2 + 3.3 + 2.2)					
3.4b Capped administrative costs (20% x (Lines 2.1 - 2.2) + Line 2.2)					
3.5 Risk corridors target amount (Lines 2.1 - 3.4)					
3.6 Risk corridors aggregate amount by market (from Risk Corridors Plan-Level Data Form, Part 3 Line 5)					
3.7 Risk corridors payment expected from HHS or charge payable to HHS (from Risk Corridors Plan-Level Data Form, Part 3 Line 6)					

Risk Corridors Calculation in RC Plan-Level Form (Part 3)

Risk Corridors Payment or Charge Calculation
1 - Total percentage of market premium in QHPs For Ind (Tab 1, Column F + Column J + Column N), or For SmGrp (Tab 2, Column F + Column J + Column N)
2 - Risk corridors allowable costs (MLR Reporting Form, Part 3, Line 3.1)
3 - Risk corridors target amount (MLR Reporting Form, Part 3, Line 3.5)
4 - Risk corridors ratio (Line 2 / Line 3)
5 - Risk corridors aggregate payment or charge calculation by market
6 - **Risk corridors payment expected from HHS or charge payable to HHS** (Line 1 x Line 5)

Reporting RC Plan-Level Data

RC Plan-Level Data Form

- Each company with at least one (1) health insurance issuer that offered a certified QHP through a Federally-facilitated Exchange (FFE) or State-based Exchange (SBE) during the 2016 Benefit Year must submit the RC Plan-Level Data Form with plan-specific premium data for each of its QHP issuers in the individual or small group markets.
- The data included in the RC Plan-Level Data Form will be used to calculate RC payments and charges as defined in 45 CFR §153.500.
- Companies that are required to submit the RC Plan-Level Data Form for the 2016 Benefit Year must also submit the MLR 2016 Annual Reporting Form for the MLR 2016 Reporting Year.

RC Plan-Level Data Form Changes for the 2016 Benefit Year

- Increased flexibility for reporting QHPs in Parts 1 & 2
  - Issuers will be permitted to report a $0 premium for user-added QHPs in Tables 2 & 4
  - Blank lines allowed in between Plans Substantially the Same as Exchange QHPs in Table 4
- Streamlined Part 3, RC Payment or Charge Calculation
  - Removed extra lines for adjusted RC values to reflect no transitional adjustment for 2016
  - Removed separate RC payment or charge calculated for MLR reporting purposes

Downloading RC Plan-Level Data Templates

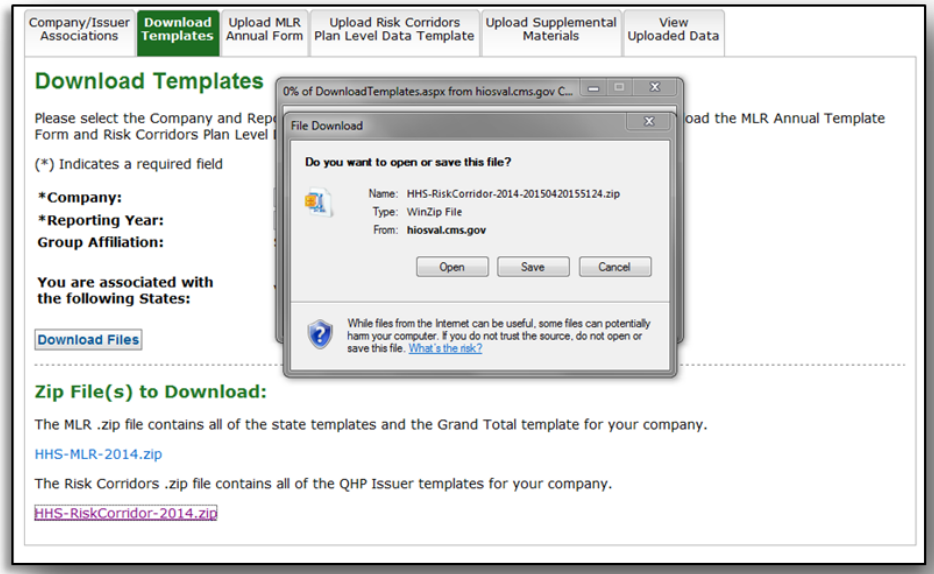
- The Download Templates page provides Company Uploader users with the ability to download a zip file containing RC Plan-Level Data templates for every Company that offered a QHP in 2016.



  - Only Company Uploader users have access to this page.
  - Only Companies that offered QHPs download and complete RC Plan-Level Data templates.

Downloading the RC Plan-Level Data Templates

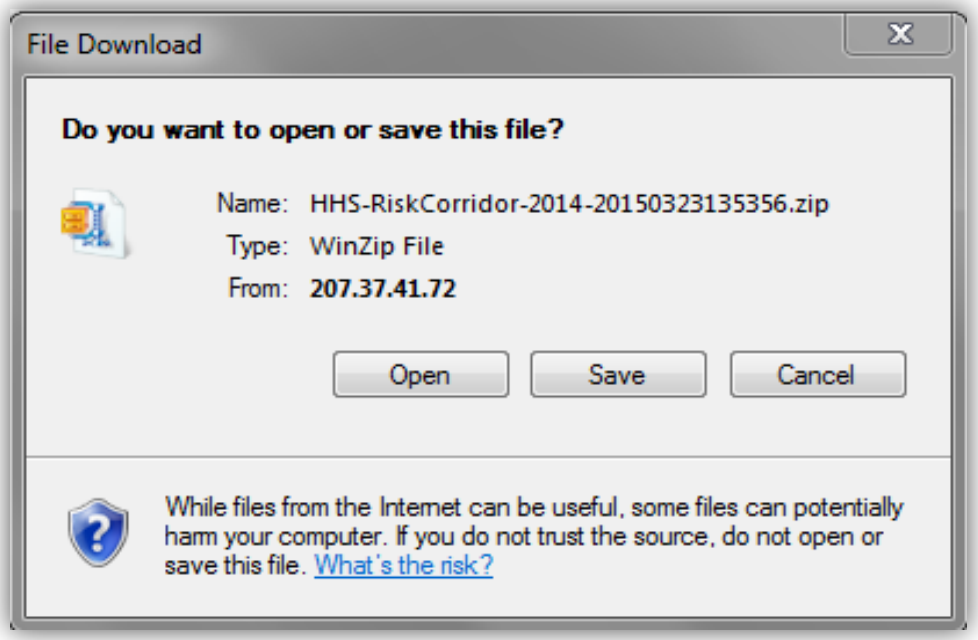
1. Select the "Download Templates" tab from the MLR System homepage
2. Select the "Company"
3. Select the "Reporting Year"
4. Select "Download Files"
5. Extract the contents of the zip file into a folder on your computer



- The MLR Module will generate a zip file containing pre-populated RC Plan-Level Data templates (named "HHS-RiskCorridor-2016.zip").

Downloading RC Plan-Level Data Templates (continued)

- Two (2) zip file download links will be displayed below the 'Download Files' button.
- The second zip file has the following text above it: "The Risk Corridors.zip file contains all of the QHP issuer templates for your company."
- The name of the first zip file will have the following format: "HHS-RiskCorridors-2016.zip".
- When a user clicks on the link, a dialog box will pop up allowing a user to either open the file or save the file to the user's local drive.
  - Opening or saving the zip file displays all files contained in the zip file.



RC Plan-Level Data Form Tabs

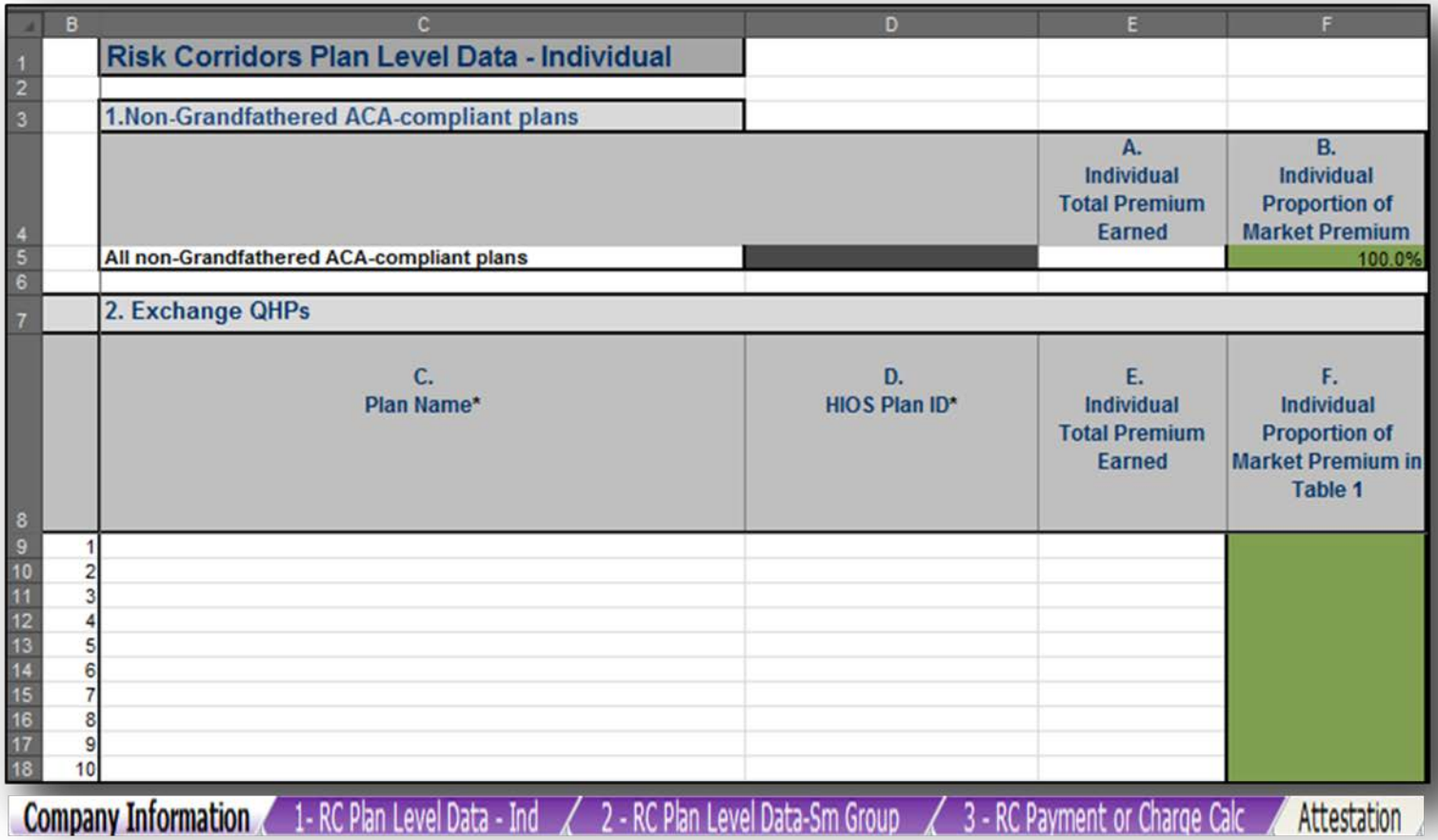
The RC Plan-level Data Form consists of the following information:

- Company Information
- Part 1: RC Plan-level Data – Individual Market
- Part 2: RC Plan-level Data – Small Group Market
- Part 3: RC Payment or Charge Calculation
- Attestation

Parts 1 and 2 collect the same information, but one (1) is for Individual Market data and the other is for Small Group Market data.



Overview of the RC Plan-Level Data Template

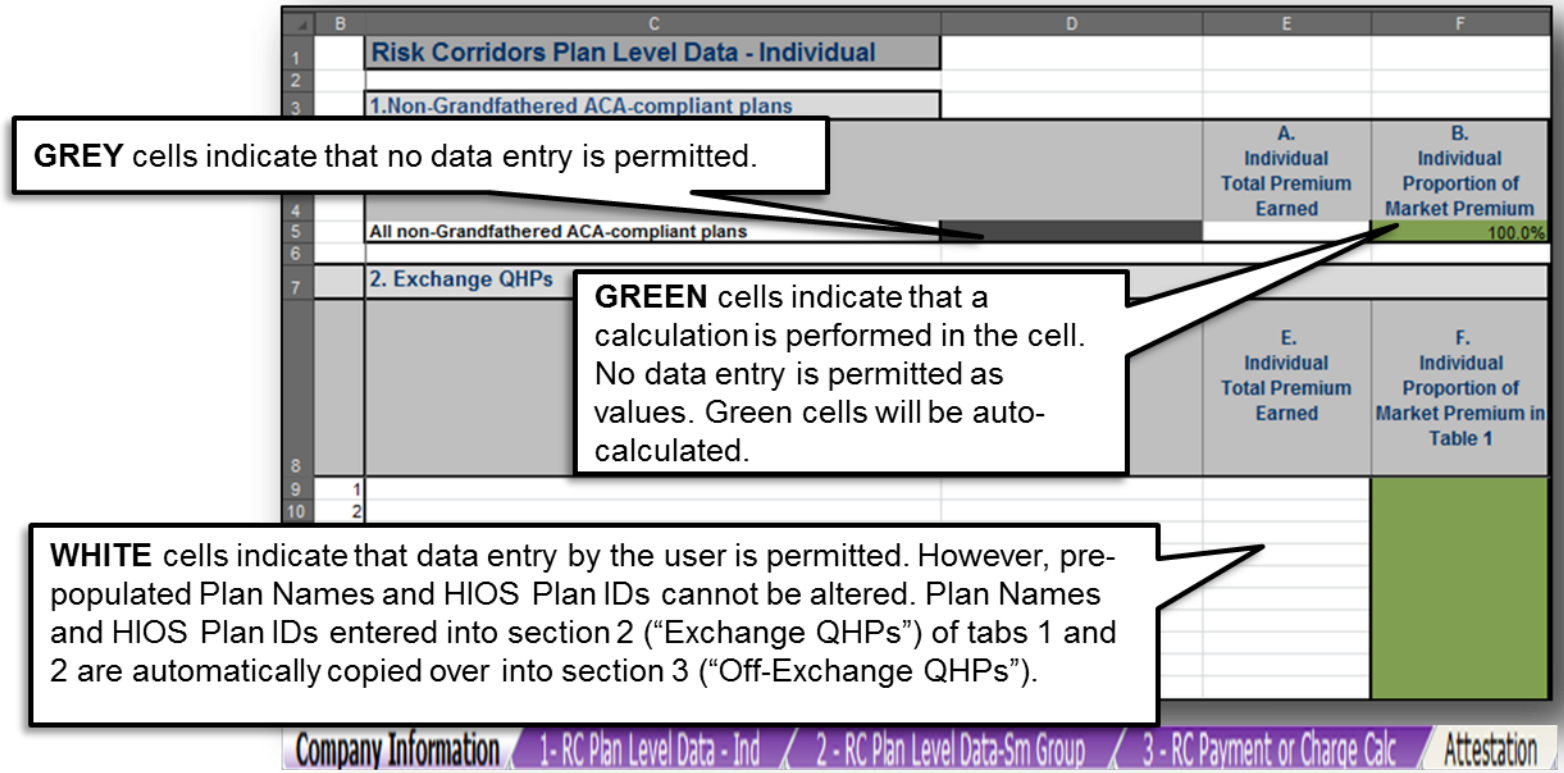


	B	C	D	E	F
1		Risk Corridors Plan Level Data - Individual			
2					
3		1.Non-Grandfathered ACA-compliant plans			
4				A. Individual Total Premium Earned	B. Individual Proportion of Market Premium
5		All non-Grandfathered ACA-compliant plans			100.0%
6					
7		2. Exchange QHPs			
8		C. Plan Name*	D. HIOS Plan ID*	E. Individual Total Premium Earned	F. Individual Proportion of Market Premium in Table 1
9	1				
10	2				
11	3				
12	4				
13	5				
14	6				
15	7				
16	8				
17	9				
18	10				

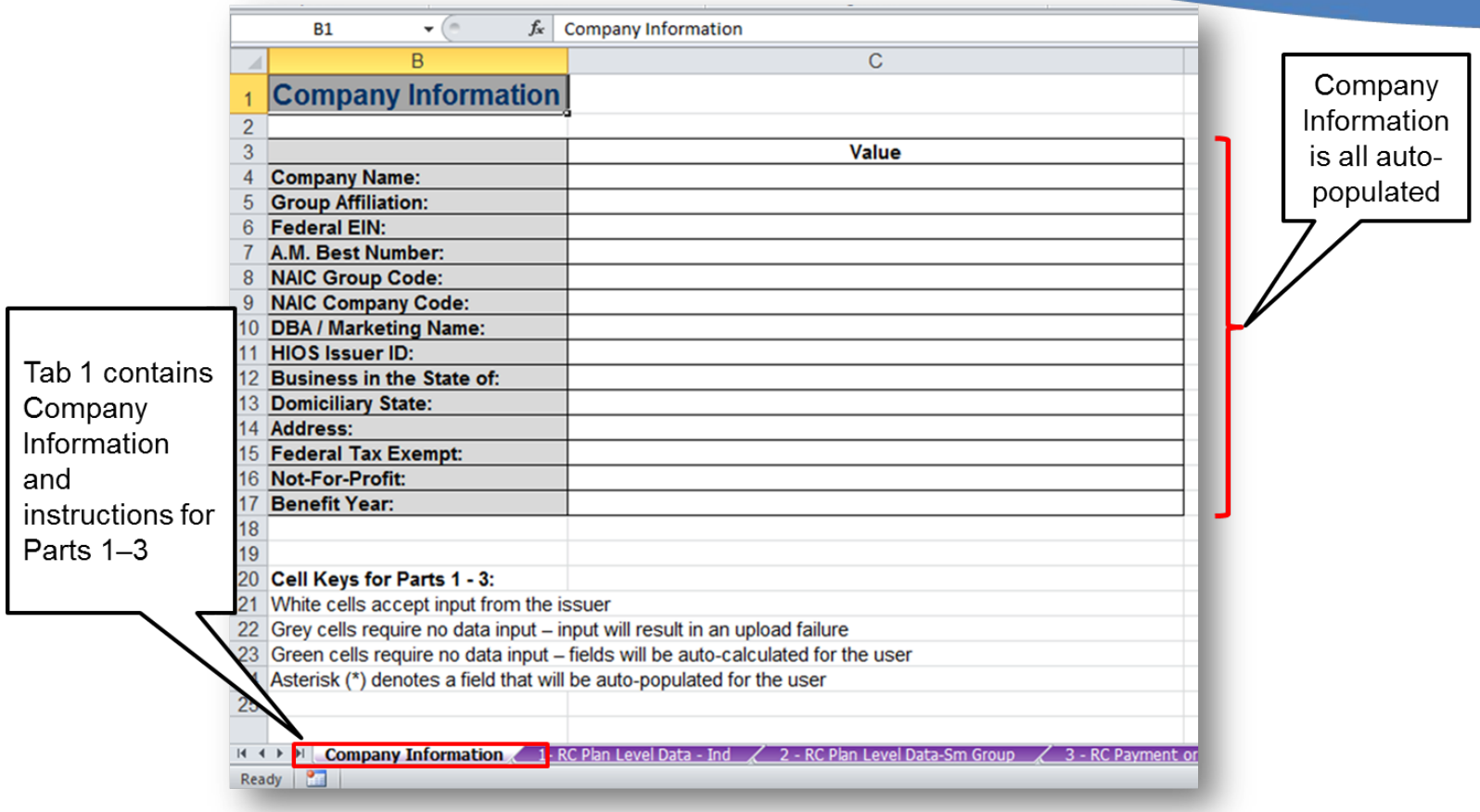
Company Information | 1- RC Plan Level Data - Ind | 2 - RC Plan Level Data-Sm Group | 3 - RC Payment or Charge Calc | Attestation

Overview of the RC Plan-Level Data Template (continued)

- Populate all cells applicable to your block of business. There are general instructions to note on populating the cells based on the color of the cells.

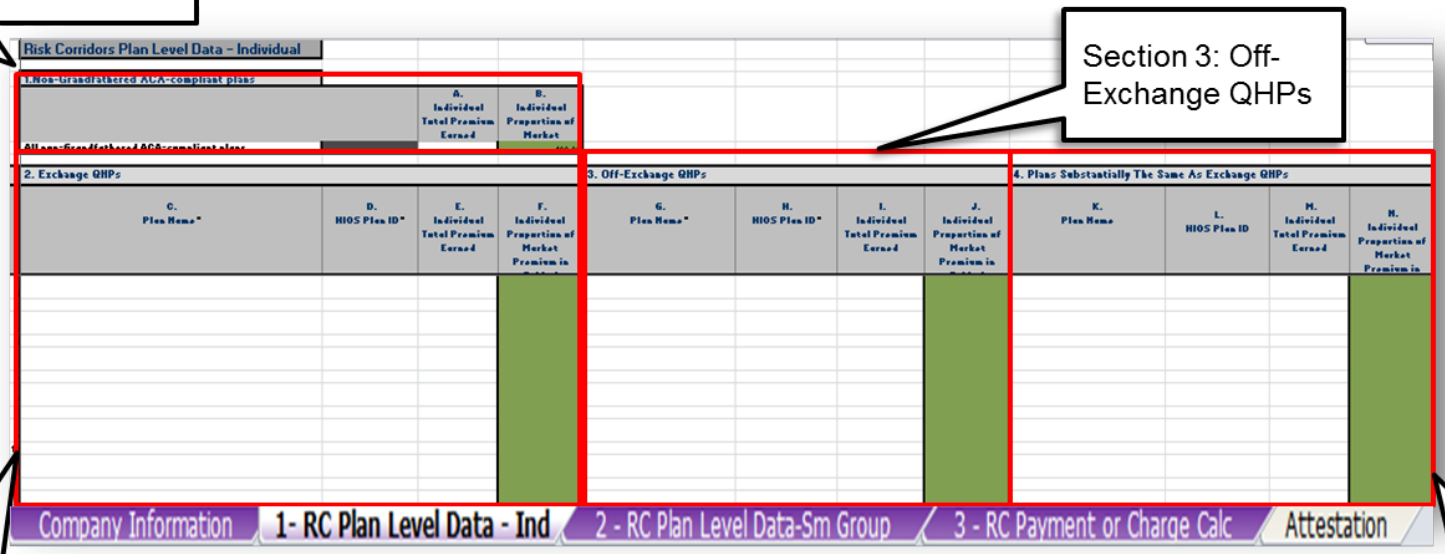


Company Information



1-RC Plan Level Data Individual Market

Section 1: Non-Grandfathered ACA-compliant plans



Section 3: Off-Exchange QHPs

Section 2: Exchange QHPs

Section 4: Plans substantially the same as Exchange QHPs

Section 1: Non-Grandfathered ACA-Compliant Plans

Risk Corridors Plan Level Data - Individual			
1.Non-Grandfathered ACA-compliant plans			
		A. Individual Total Premium Earned	B. Individual Proportion of Market Premium
All non-Grandfathered ACA-compliant plans		$ 8,525,000	100.0%

- ACA-compliant plans are plans that were compliant with ACA market rules, single risk pool, and premium rating rules in 2016.

- Column A requires input from user.
- Column A is the issuer's total earned member premium for the individual market.

- Column B is auto-populated with 100%.

Section 2: Exchange QHPs

- This column is auto-populated for the issuer and will be the same marketing name and Plan ID that is provided in HIOS.
- This column **cannot** be blank if data is entered in Column E for the same row.

The 14-digit HIOS standard component ID for each plan that the issuer offers through the Exchange.

2. Exchange QHPs

C. Plan Name*	D. HIOS Plan ID*	E. Individual Total Premium Earned	F. Individual Proportion of Market Premium in Table 1
ABC Gold-500	67890UT1234567	$ 500,000	5.9%
ABC Gold-1000	67890UT1234568	$ -	0.0%
ABC Gold-1500	67890UT1234	$ 1,000,000	11.7%
ABC Silver-2500	67890UT1	$ 1,600,000	18.8%
ABC Silver-3000	6789	$ 1,000,000	11.7%
ABC Silver-3500	67	$ 500,	
ABC Catastrophic-5000		$ 1,000,	

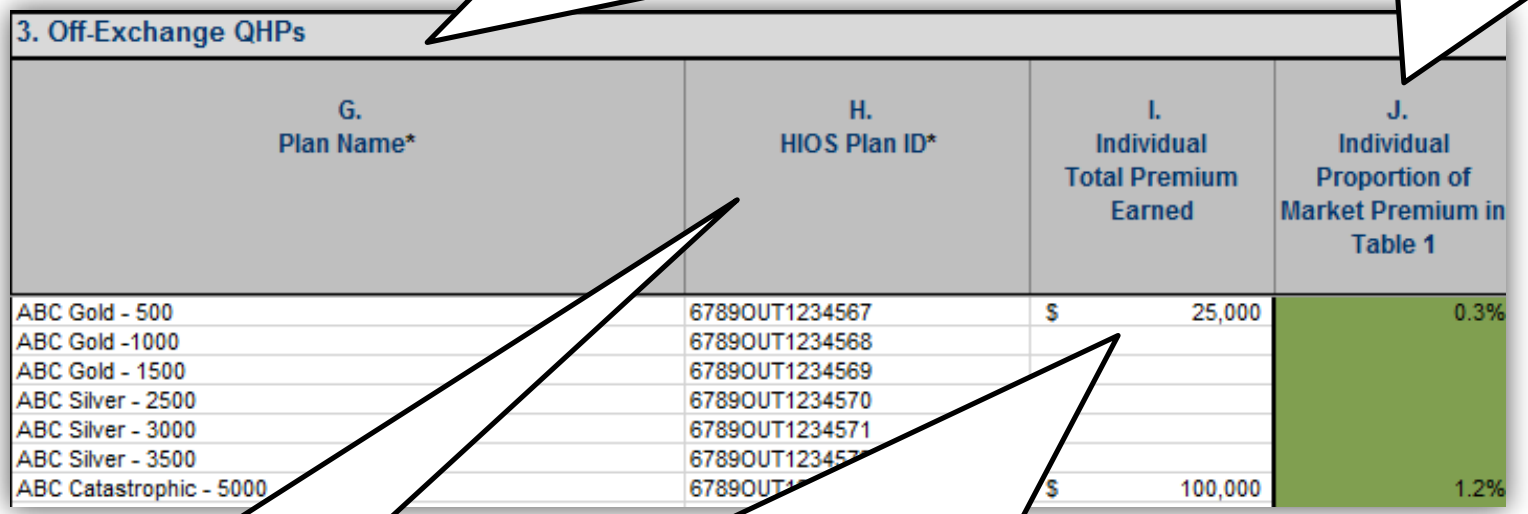
- Enter “0” where the issuer does not have relevant information related to premium earned because there is no plan operating under the HIOS Plan ID; or auto-populated HIOS Plan IDs in Column D are no longer certified, have no enrollment, issuer has consolidated with another plan, or the issuer is not actively marketing. Do not leave blank.
- If plan names and HIOS Plan IDs are manually added in Columns C and D, the issuer should enter a value in this column. If the plan had no premium earned, enter “0” and do not leave blank.

This column is the proportion of individual market total premium earned attributable to the HIOS Plan ID in Column D.
Column F equals Column E divided by Column A, and will be auto-populated.

Section 3: Off-Exchange QHPs

This column is auto-populated for the issuer and will be the same marketing name and Plan ID that is provided for the Plan ID in HIOS.
The HIOS Plan ID in Column H is auto-populated based on the Exchange QHP Plan ID in Column D.

This column is the proportion of individual market total premium earned attributable to the HIOS Plan ID in Column H.
This column equals Column I divided by Column A for each plan and will be auto-populated.



3. Off-Exchange QHPs

G. Plan Name*	H. HIOS Plan ID*	I. Individual Total Premium Earned	J. Individual Proportion of Market Premium in Table 1
ABC Gold - 500	6789OUT1234567	$ 25,000	0.3%
ABC Gold -1000	6789OUT1234568		
ABC Gold - 1500	6789OUT1234569		
ABC Silver - 2500	6789OUT1234570		
ABC Silver - 3000	6789OUT1234571		
ABC Silver - 3500	6789OUT1234572		
ABC Catastrophic - 5000	6789OUT1234573	$ 100,000	1.2%

This column will be auto-populated for the issuer and will include the Plan IDs of all plans offered off the Exchange that are identical to Exchange plans registered in HIOS.

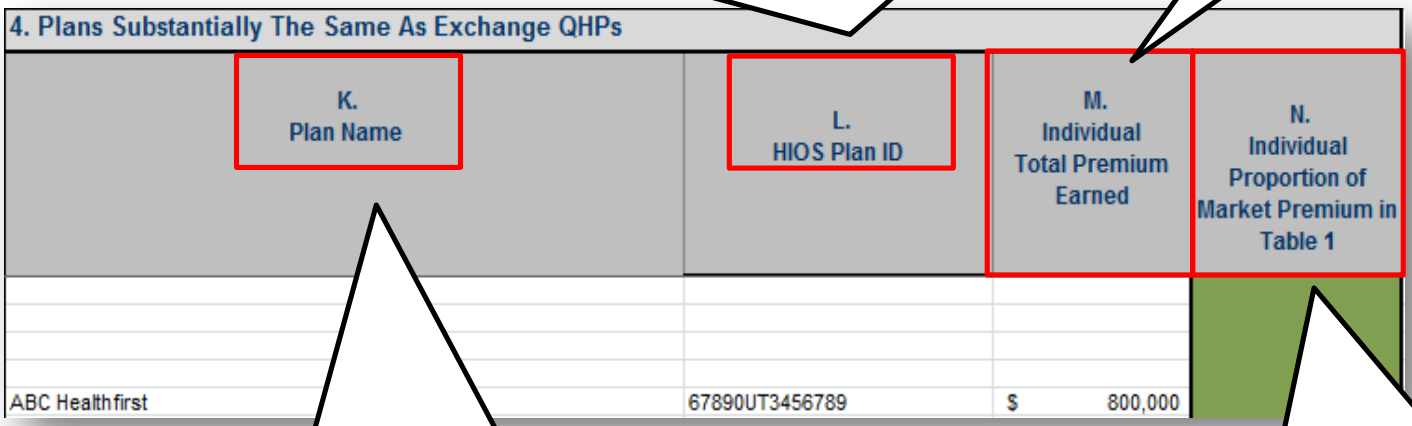
- This column is the total premium earned for the HIOS Plan ID in Column H.
- In some cases, HIOS Plan IDs auto-populated in Column H may correspond to an Exchange HIOS Plan ID in Column D that is no longer in use (see Section 2).
- If the off-Exchange HIOS Plan ID is not in use, enter “0” or “blank” in Column I.

Section 4: Plans Substantially the Same as Exchange QHPs

The 14-digit HIOS standard component ID for each off-Exchange plan that the issuer offers that is substantially the same as the Exchange plan.
Input the HIOS Plan ID for the substantially similar plan in Column L in the same row as the corresponding Exchange HIOS Plan ID that is represented and auto-populated in Column D.

- The same HIOS Plan ID **cannot** be used in both the individual and small group markets.

This column is the total premium earned for the HIOS Plan ID in Column L.



4. Plans Substantially The Same As Exchange QHPs

K. Plan Name	L. HIOS Plan ID	M. Individual Total Premium Earned	N. Individual Proportion of Market Premium in Table 1
ABC Healthfirst	67890UT3456789	$ 800,000	

- The marketing name associated with the plan that is identified by its HIOS Plan ID in Column L.
- This column requires manual input from issuer.
- This column cannot be blank if data is entered in Column M for the same row.

This column is the proportion of individual market total premium earned attributable to the HIOS Plan ID in Column L.

- This column equals Column M divided by Column A for individual market plans and will be auto-populated.

3 – RC Payment or Charge Calculation

- The QHP issuer ignores either Column A or Column B if it does not participate in that market.

Risk Corridors Payment or Charge Calculation

	A. Individual	B. Small Group
1 - Total percentage of market premium in QHPs For Ind (Tab 1, Column F + Column J + Column N), or For SmGrp (Tab 2, Column F + Column J + Column N)	76.5%	100.0%
2 - Risk corridors allowable costs (MLR Reporting Form, Part 3, Line 3.1)	$7,380,000	$325,000
3 - Risk corridors target amount (MLR Reporting Form, Part 3, Line 3.5)	$7,525,000	$340,000
4 - Risk corridors ratio (Line 2 / Line 3)	98.1%	95.6%
5 - Risk corridors aggregate payment or charge calculation by market	$0	($2,400)
6 - **Risk corridors payment expected from HHS or charge payable to HHS** (Line 1 x Line 5)	$0	($2,400)

1 The total percentage of market premium earned by the issuer's QHPs is auto-calculated for the issuer and is calculated separately for individual and small group markets.

2 Represents the numerator of the risk corridors ratio (equal to claims costs adjusted for quality expenses, net premium stabilization payments, and CSR payments).

3 Represents the denominator of the risk corridors ratio (equal to premiums adjusted for taxes, administration costs, and profits).

4 Value is auto-calculated for issuer. This equals Line 2 divided by Line 3.

5 Value is auto-calculated for issuer.

6 **Represents the issuer's risk corridors payment or charge for the 2016 benefit year.** This value is auto-calculated for the issuer, and is equal to Line 1 x Line 5.

Attestation Tab

Issuers are not required to complete the Attestation tab on the Risk Corridors Plan-Level Data Form. Issuers will upload a separate attestation that will be signed by the Chief Executive Officer (CEO/President and Chief Financial Officer (CFO) as part of the MLR attestation process.

A
Attestation Statement
The party submitting this form attests as follows: (1) he or she is a duly authorized officer of the reporting issuer, and (2) this Risk Corridors Plan-level Data form, the Company/Issuer Associations, and any supplemental submission or related filings for the Risk Corridors benefit year are true, complete, and accurate statements, to the best of his or her knowledge, information and belief, of all the elements therein.
_____
Chief Executive Officer/President
_____
Chief Financial Officer

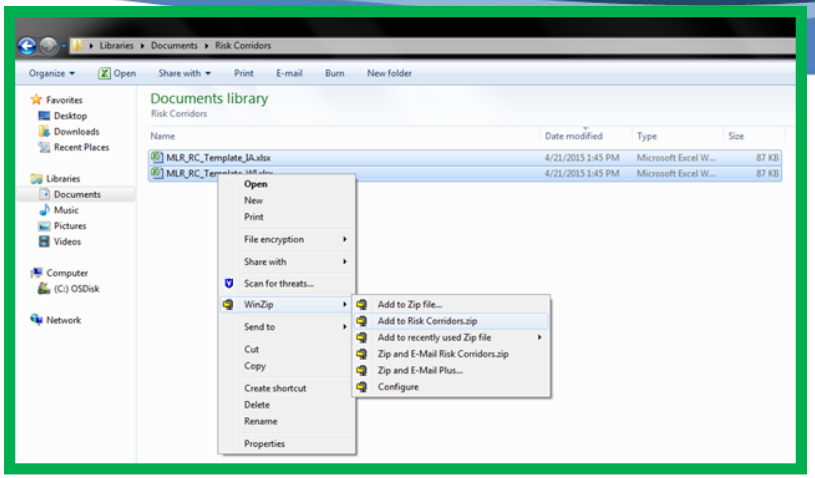
RC Plan-Level Data Form Instructions

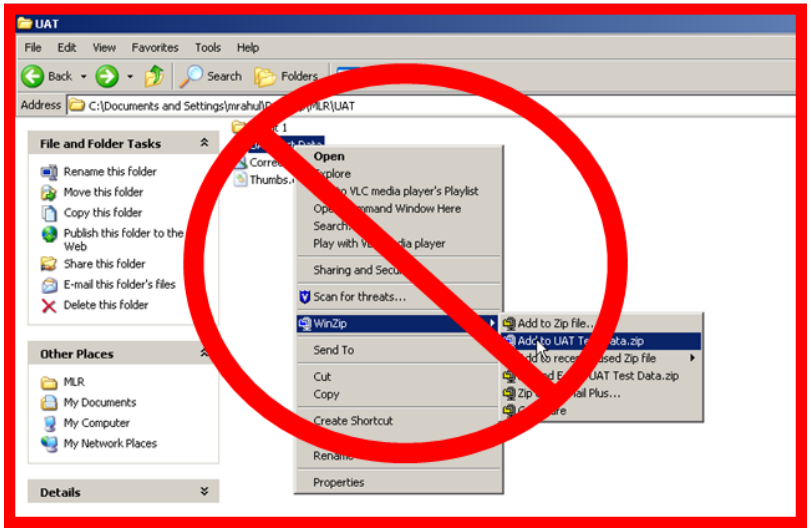
- Submitters **MUST** upload their MLR 2016 Annual Reporting Form(s) **before** uploading their RC Plan-Level Data Form(s).
  - RC zip file uploads are only allowed after the full MLR zip file upload has been completed.
  - Failure to take this step will result in a submission error and the RC form(s) will not be uploaded or processed.

Combining Completed Risk Corridors Templates into Zip File

Issuers must combine all completed Risk Corridors Plan-Level Data templates into a single zip file:

- **CORRECT:** Open the folder. Select all Excel files. Right-click on the selected files, choose “WinZip” and “Add to Zip file…” option, and type a file name at the end of the directory.
  - **Note:** No spaces are allowed in the zip file name.
- **INCORRECT:** Do **NOT** zip the files at the folder level. Files will fail to upload.

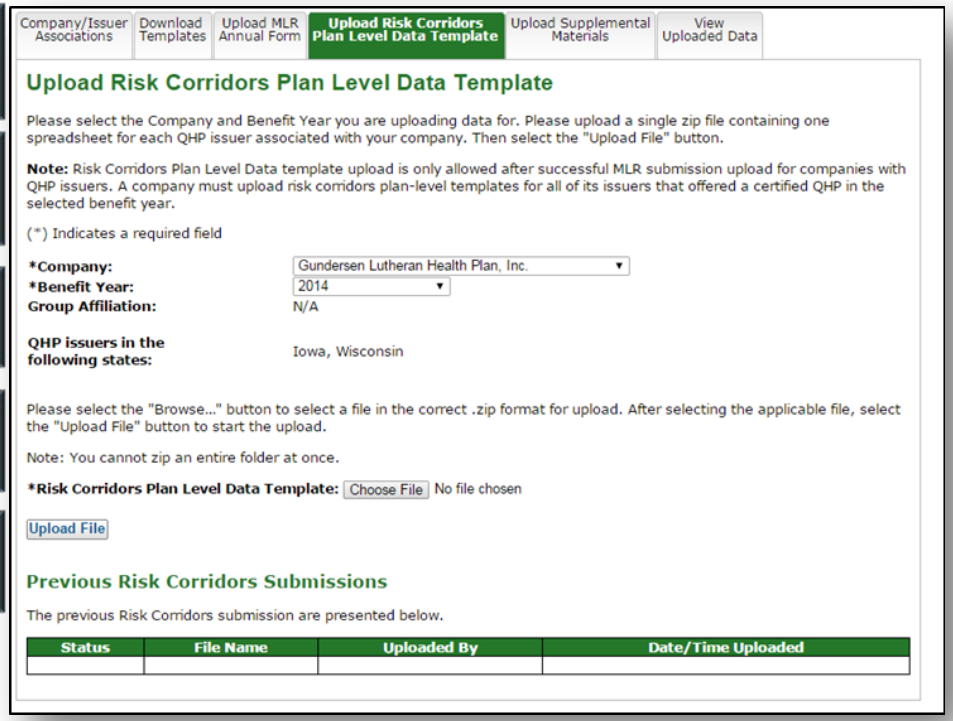




Uploading the RC Template Zip File

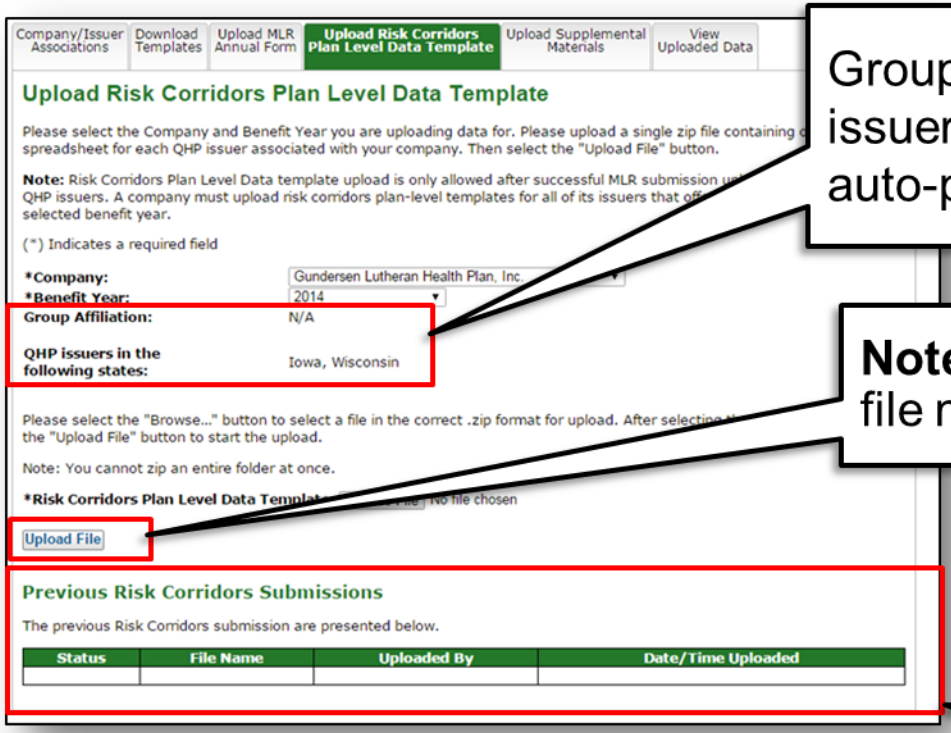
- RC Plan-Level Data template upload is only allowed after successful MLR submission upload for companies with QHP issuers.

1. Select the "Upload Risk Corridors Plan-Level Data template" tab
2. Select the "Company"
3. Select the "Benefit Year"
4. Click "Choose File" and select the zip file you created
5. Click "Upload File"



The system will indicate that the RC Plan-Level data has been uploaded, pending validation checks.

Uploading the RC Template Zip File



Group Affiliate and QHP issuers section will be auto-populated.

Note: No spaces are allowed in the zip file name.

A table is shown at the bottom of the page, displaying all previously uploaded RC submissions.

Processing Uploaded RC Templates

- Once the Upload File button has been clicked, a confirmation message displays on the Upload RC Plan-Level Data Template tab indicating that the file uploaded.
- Each zip file goes through system validations when processing.
- Once a file completes system validation, which checks for errors and warnings within the zip file, users receive an email notification alerting them to whether the file successfully submitted or submitted with warning(s) validation.
- If the upload fails, the identified Uploaders will receive an email indicating the reasons why the upload has failed.
- Once successfully uploaded, the RC Plan-Level data will be ready for attestation.

MLR – RC Data Matching Validations

- Issuers will receive a validation error through HIOS that will prevent upload of RC forms if:
  - Allowable costs on the RC plan-level data form do not match MLR reporting form (Part 3, Line 3.1).
  - Target amount on the RC plan-level data form does not match MLR reporting form (Part 3, Line 3.5).

Data Submission Errors and Warnings



- There are a number of errors that may be displayed immediately on the Upload RC Plan-Level Data Template tab in the user interface.

  Example: The user attempted to upload a file with an extension other than '.zip', such as a Word or Excel document, and then selects the '**Upload File'** button.

- Each zip file uploaded is validated within HIOS to determine if there are any validation errors. Errors prevent successful upload. Users will receive an email from HIOS with a list of errors if their submission has failed processing.

  Example: The user reported individual QHP premiums that add up to more than the user-reported amount for total PPACA-compliant market premium.

Data Submission Errors and Warnings (continued)



- The HIOS validation process may identify warnings in an upload that the user should examine. Users will receive an email with all warnings and errors that apply to an upload.
- Unlike error messages, warning messages do not prevent uploads from being successfully processed.

  Example: The user may have uploaded a zip file that did not include RC templates for all QHP issuers that are registered for the company in HIOS for 2016.

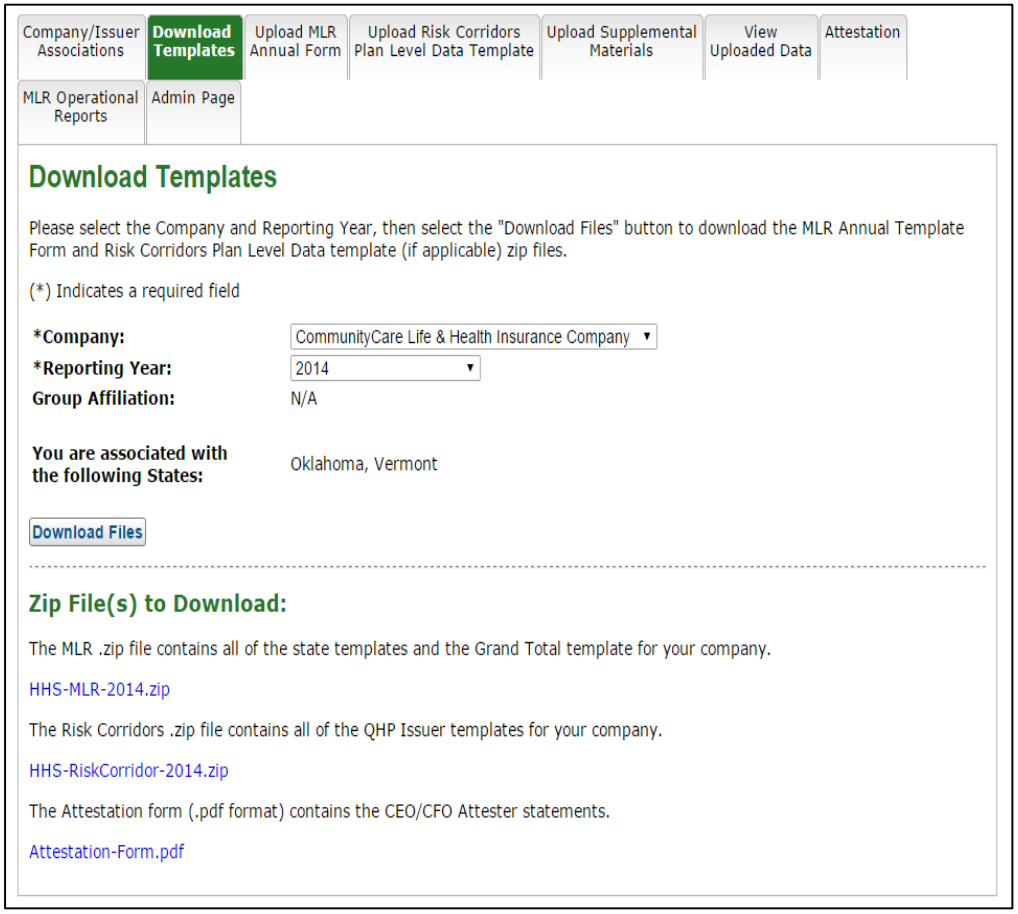
** This is not a comprehensive list of data submission errors and warnings. Instead, it is intended to provide illustrative examples. CMS encourages issuers to view the full list of system validations which will be posted on the CCIIO website prior to the start of the submission period at https://www.cms.gov/CCIIO/Resources/Forms-Reports-and-Other-Resources/index.html#Medical Loss Ratio.*

Final Attestation Process

- HIOS will notify Attesters by email once the MLR data has been uploaded and is ready for attestation.
- If the company has QHP issuers, the RC Plan-Level Data Form and the MLR Reporting Form must be uploaded successfully before Attestation can occur.
- If the upload(s) generated validation warnings, the Attesters and Uploaders will need to determine if the data submitted is valid. If so, the Attesters should proceed with the attestation process.
- The CEO Attester and CFO Attester must both attest to the accuracy of the uploaded MLR data, Risk Corridors Plan-Level data, and supplemental materials in order for the filing to be complete.

Final Attestation Process (continued)

- CEO and CFO attesters are required to sign a hard-copy form that is downloaded by the uploader from the Download Templates tab of HIOS.
- Select the “Download Templates” tab.
- Attesters will sign hard-copy of downloaded form.
- Uploader user scans the signed form as a PDF.



Final Attestation Process (continued)

- Select the “Attestation” tab.
- Select the “Company” and the “Reporting Year”.
- Under the “Attestation Details” section, select “Browse” and select the Attestation file that was scanned.
- Select “Upload File”
  - Note: No spaces are allowed in the zip file name.
- Status of submission is reflected as “Attested”
- **Note:** During the open submission window, the Uploader user can modify and upload MLR and Risk Corridor templates again, however, a subsequent Attestation form will need to be uploaded if this occurs.

Post-Submission Data Validation

- Due to data quality issues identified in 2014 benefit year data risk corridors submissions, CMS conducted extensive risk corridors data validation in the late summer/fall of 2015.

- Similar to the 2015 benefit year, based on our results from data validation for the 2014 benefit year, **we do not anticipate as extensive of a data validation process for the 2016 benefit year.**

  – CMS will analyze 2016 benefit year submissions for outliers in which claims and/or premium differences between EDGE and risk corridors submissions are greater than expected.

Questions?



To submit questions by phone:

- Dial '* #' (star-pound) on your phone's keypad to enter the phone queue
- Dial '* #' (star-pound) on your phone's keypad to exit the phone queue

Resources

WWW.REGTAP.INFO

Resources

Forms and Instructions	Resource Link
Risk Corridors 2016 Plan-Level Data Form	https://www.cms.gov/CCIIO/Resources/Forms-Reports-and-Other-Resources/Downloads/2016-Risk-Corridors-Plan-Level-Form.xlsx
Risk Corridors 2016 Plan-Level Data Form Instructions	https://www.cms.gov/CCIIO/Resources/Forms-Reports-and-Other-Resources/Downloads/2016-Risk-Corridor-Plan-Level-Instructions.pdf
MLR 2016 Annual Reporting Form	https://www.cms.gov/CCIIO/Resources/Forms-Reports-and-Other-Resources/Downloads/2016-MLR-Reporting-Form.xlsx
MLR 2016 Annual Reporting Form Instructions	https://www.cms.gov/CCIIO/Resources/Forms-Reports-and-Other-Resources/Downloads/2016-MLR-Form-Instructions.pdf
MLR 2016 Calculator and Formula Tool	https://www.cms.gov/CCIIO/Resources/Forms-Reports-and-Other-Resources/Downloads/2016-MLR-Calculator.xlsm

Resources (continued)

Regulations and Guidance	Resource Link
Risk Corridors Program Regulations and Guidance	http://www.cms.gov/cciio/Resources/Regulations-and-Guidance/index.html#Premium_Stabilization_Programs
MLR Program Regulations and Guidance	http://www.cms.gov/CCIIO/Resources/Regulations-and-Guidance/index.html#MedicalLossRatio
HHS Notice of Benefit and Payment Parameters for 2014	https://www.gpo.gov/fdsys/pkg/FR-2013-03-11/pdf/2013-04902.pdf
HHS Notice of Benefit and Payment Parameters for 2015	https://www.gpo.gov/fdsys/pkg/FR-2014-03-11/pdf/2014-05052.pdf
HHS Notice of Benefit and Payment Parameters for 2016	https://www.gpo.gov/fdsys/pkg/FR-2015-02-27/pdf/2015-03751.pdf
HHS Notice of Benefit and Payment Parameters for 2017	https://www.gpo.gov/fdsys/pkg/FR-2016-03-08/pdf/2016-04439.pdf

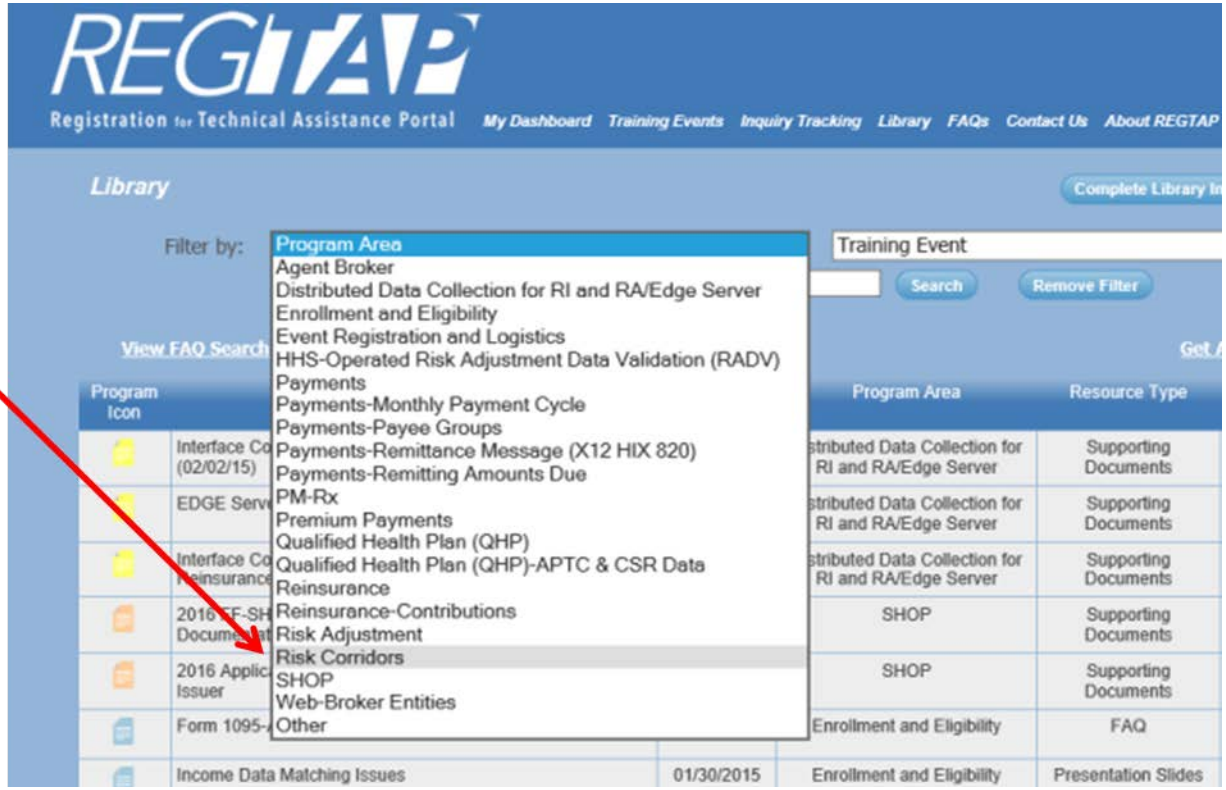
Resources (continued)

Other Resources	Resource Link
The Center for Consumer Information & Insurance Oversight (CCIIO) web page	http://www.cms.gov/cciio
Registration for Technical Assistance Portal (REGTAP) - presentations, FAQs	https://www.REGTAP.info
Patient Protection and Affordable Care Act (ACA)	http://www.gpo.gov/fdsys/pkg/PLAW-111publ148/content-detail.html

Locating Documents in REGTAP

Stakeholders can access additional documents at https://www.REGTAP.info in the REGTAP Library.

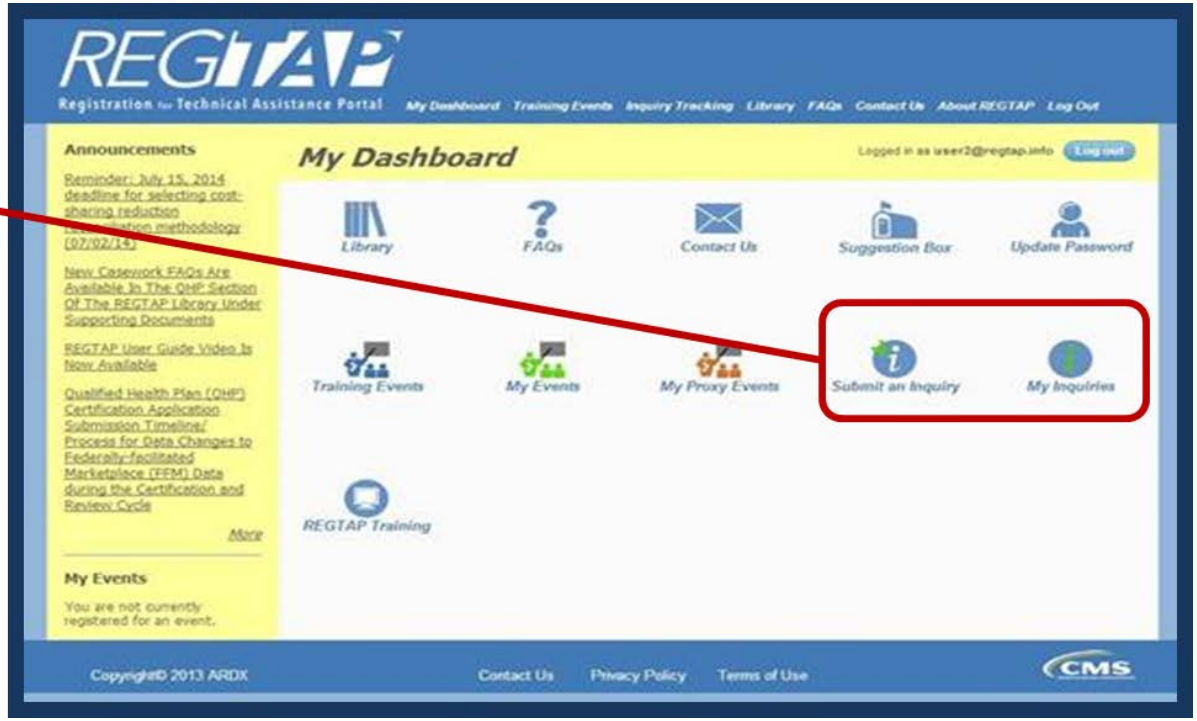
Under Program Area, select 'Risk Corridors'



Inquiry Tracking and Management System (ITMS)

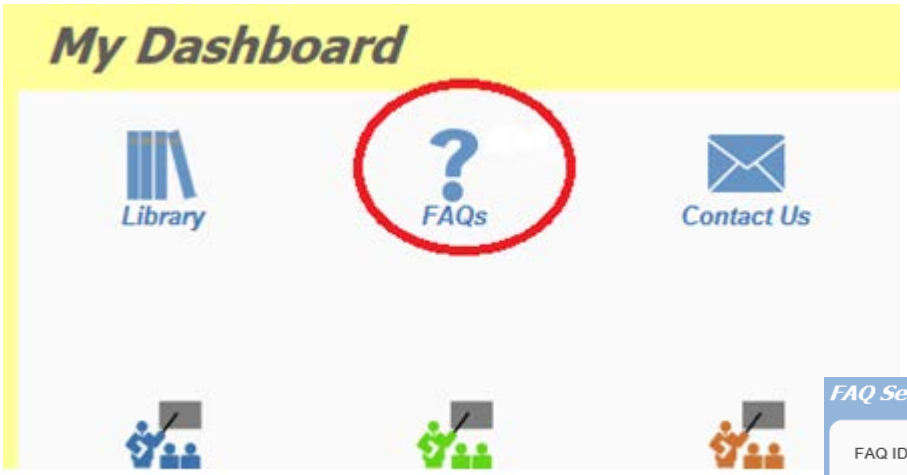
Stakeholders can submit inquiries to https://www.REGTAP.info through ITMS.

Select ‘Submit an Inquiry’ from My Dashboard.



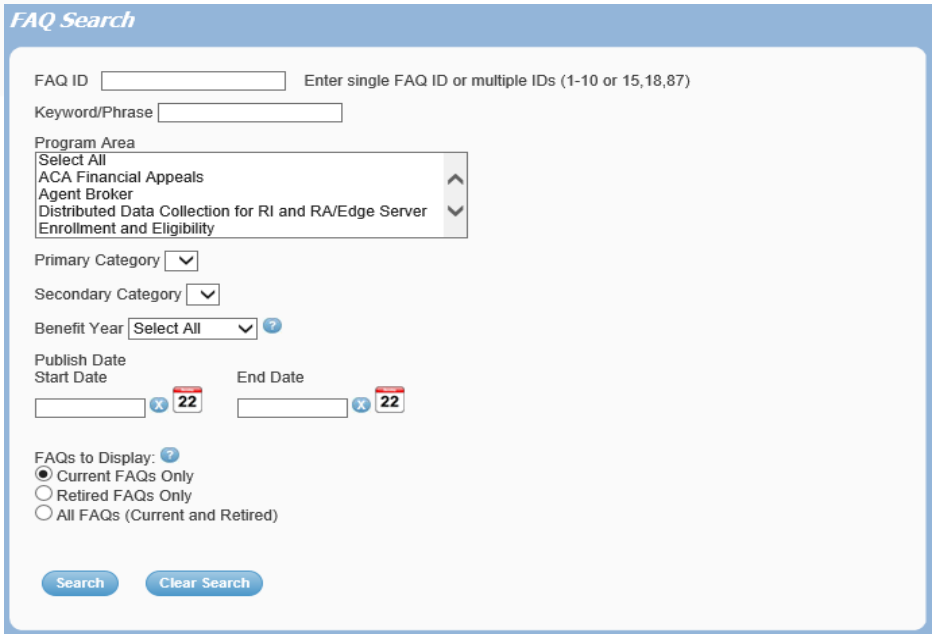
Note: Enter only one (1) question per submission.

FAQ Database on REGTAP



The FAQ Database allows users to search FAQs by FAQ ID, Keyword/Phrase, Program Area, Primary and Secondary Categories, Benefit Year, Retired and Current FAQs and Publish Date.

FAQ Database is available at https://www.regtap.info/



Closing Remarks