

Centers for Medicare & Medicaid Services Federally Facilitated Marketplace

Contract HHSM-500-2016-00003I / 75FCMC21F0001

FFE Plan Management Copy & Paste in Templates Guide

Version 10.0 February 2022

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1 Copying and Pasting in Plan Management Templates

Copy/Paste is permitted in all Plan Management templates required as part of the Qualified Health Plan (QHP) submission process. To ensure that users do not run into issues while preparing data for templates, there are a few key points to keep in mind when pasting data into macro-enabled templates.

1.1 General Copy/Paste Recommendations

Excel Pasting and Cell Validation: In Excel, pasting into templates causes cell-level validations to be overwritten, which could lead to validation errors. The **Data Traceability Matrix** of each QHP module documents the formats, allowable values, and required elements for all of the templates.

Recommendation: Ensure that the data you are pasting is the <u>correct</u> type of data for the cell. For example, if the template only accepts a text value, ensure the source data is text and not numeric. Errors that normally would be caught on manual entry will be checked when the template is validated. If possible, use the **Paste/Paste Special**, and select the **Values** radio button.

<u>Note</u>: If you have a numerical identifier with a leading zero, it is permissible to copy it as text and paste it into a numerical field. Excel automatically drops leading zeroes unless a field is specifically formatted. For example, if you have a TIN that starts with a zero, you may copy the number (formatted as text to keep the leading zero) and paste it into the template. Leading zeroes will not create validation errors.

1.2 Whole Template Copy/Paste Recommendations

Column headers of all the templates are locked: You cannot select an entire template, with headers, and paste into a new one. In some templates, there may be hidden columns that block you from pasting an entire row as in the Ratings template.

Recommendations: Select only the fields with user-entered data to copy and paste. If you receive an Excel error that you are trying to paste into a protected cell, look at the specific template guidelines in this document.

1.2.1 Column Level Copy/Paste Recommendations

Only copy user-entered data, and <u>do not include</u> the header columns or any gray-filled cells. There are new drop downs for all benefits, and users must confirm that the values being pasted are correct. Columns may **not** be deleted, but you can adjust the width of a column to better view data.

1.2.2 Row Level Copy/Paste Recommendations

Only copy user-entered data, and **do not include** any green label fields from a row. Entire rows can be deleted in most templates, but you cannot delete a row that has a locked cell or header.

1.2.3 Cell Level Copy/Paste Recommendations

In most templates, locked cells are gray, and users cannot paste into green header cells.

For any cells that are drop-downs, make sure you are pasting one of the options listed in the

drop-down; otherwise, validation errors will occur. The **Validate** macro of all templates is not case sensitive in regards to the drop-down values. However, some templates have automated functions that will not trigger if you paste values, or will not trigger properly if the wrong case is used. For best results, use the case that is given in the templates or Data Traceability Matrix.

Recommendation: For all unlocked cells, use the Paste Special > Values button.

2 Network ID Template

This template is a simple table and **has no locked cells** other than template headers and instructions. You may copy/paste into any of the data-entry cells but be sure to paste the correct type of data. Check the **Data Traceability Matrix** for specific data formats.

NOTE: Make sure to select information starting from the row under the headers. Otherwise, you will be pasting into locked cells and will receive an Excel error. (Copy from the place of the highlighted cells in Figure below.)

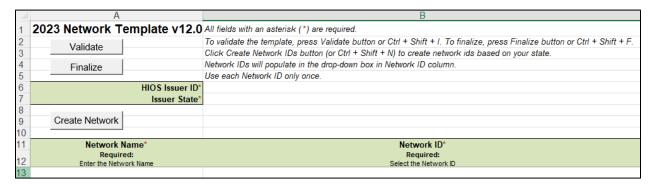


Figure 1: Network Template

3 Prescription Drug Template

The Prescription Drug Template has two types of tabs: the **Formulary Sheet** and the **Drug List Sheet**.

3.1 Formulary Tiers Tab

In the Formulary Tiers tab (see Figure below), each formulary is designed to always take up 7 rows. Unused tiers in the formulary are gray-filled and locked based on the "Number of Tiers" column. It is recommended to first create Formulary IDs; then select a Formulary ID from the drop-down list; then enter the URL; then select the drug list; and then number of tiers from the drop-down. This will lock the remaining cells for which input is not required. You can paste data into any cells that are **not** gray.

NOTE: DO NOT copy and paste column E.

NOTE: It is highly **UNADVISIBLE** to copy columns F-P due to the removal of the Formulary URL column.

<u>NOTE:</u> "Not Applicable" has been included as a drop-down option version 5+ of the Prescription Drug Template. This is different from "No Charge." It is highly recommended that you review your data to verify that you have accurately chosen between "No Charge" and "Not Applicable."



Figure 2: Prescription Drug Template - Formulary Tiers Worksheet

3.2 Drug List Tab

When working with the Drug List tab, you may paste a list of RxCUIs into column A from your previous template. You may also paste the **Prior Authorization Required** Field (column C) and **Step Therapy Required field** (column D).

There can be no duplicate RxCUIs: Duplicate RxCUIs will cause an error message announcing the cell location of the duplicate. Validation and Finalization will check that the tier you have selected for a drug exists in the formularies that reference the drug.

For example, if your first formulary uses Drug List 1 and has 5 tiers, you cannot mark any RxCUIs in that drug list as tier 6 or 7. You can select them as "NA" if those drugs are used in a different Drug List.

In order to avoid producing a validation error when pasting **Tier Levels** (column B) from an older template, paste the Tier Levels using **Match Destination Formatting**. This is done by copying the Tier Level cells and then selecting the **Match Destination Formatting** under Paste Options, or by manually selecting the correct level from the dropdown for each row.

4 Service Area Template

The Service Area template, shown in Figure below, will lock and gray-fill cells based on options selected in the columns. There also are hidden columns that only display if you have a service area that covers a partial county.

If a cell is gray, you will not be able to paste into it. Please make sure, if you are pasting in a long list of Zip Codes for the Service Area Zip Code(s) column, that they are **separated** by a **comma and a space**. You only need to list Zip Codes if the service area covers a partial county (Partial County = YES). If Partial County = NO, the Service Area Zip Code(s) column is gray and locked, so nothing can be pasted because Zip Codes are not needed for service areas covering entire counties.

Note: Zip & FIPS commonly change throughout the year. Please confirm that your Zip-codes & FIPS-codes are accurate and have not changed from previous years and the most recent version of the Service Area template is being used.

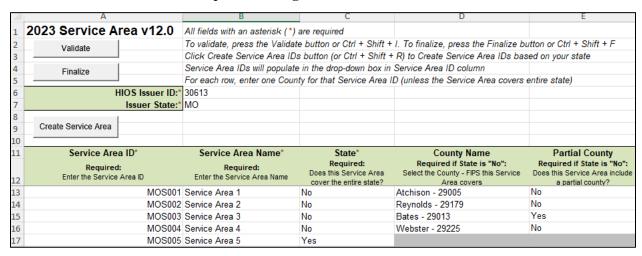


Figure 3: Service Area Template

5 Rate Tables Template

The Rate Tables template is designed to support issuers submitting for both Individual Rated and Family Tiering States.

5.1 Issuers in Individual Rated States

Rate information may be copied and pasted into Rate Tables using the recommendations previously mentioned.

<u>Note:</u> The Rate Tables template is designed with significant automation to help users fill in valid information. For example, the macros automatically fill in the rows for Plan ID, Rating Area ID, and Tobacco columns after filling in the first row.

<u>Scenario 1</u>: If you fill in your **Plan ID** on the first row, the template will auto populate all the required age bands 0-14 to 64 and over (see Figure below). In this scenario, the only cells that can be pasted into are the **Individual Rate** column cells. While the **Age** column is not grayed or locked, the **age bands are auto-populated and should not be edited.**

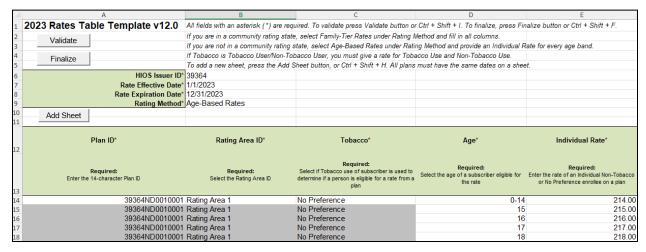


Figure 4: Rate Tables Template with Age Bands and No Preference Tobacco Option

<u>Scenario 2</u>: If you select "Tobacco Use/Non-Tobacco Use," the Individual Tobacco Rate column will unhide and show the Rate Tables template with separate rates for non-tobacco and tobacco users. In this instance, the cells you will be able to paste into are the Individual Rate and Individual Tobacco Rate (see Figure below).

Note: Beginning in PY2022 Age Bands 0-20 on "Individual Tobacco Rate" will need to be the same Rate as Column E (Individual Rate).

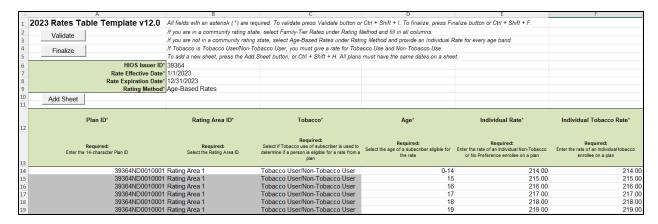


Figure 5: Rate Tables Template with Age Bands and Tobacco/Non-Tobacco Option

5.2 Issuers in Family Tiered States

You may copy into selected cells for plans in states with Family Tiering. If you select "Family-Tier Rates" option from the dropdown in the Rating Method row, the template will unhide the family tiers column. Tobacco <u>must</u> be "No Preference" in this case, so the Individual Tobacco Rate column will be hidden. Figure below shows the Rate Tables template with Family Tiering columns displayed.

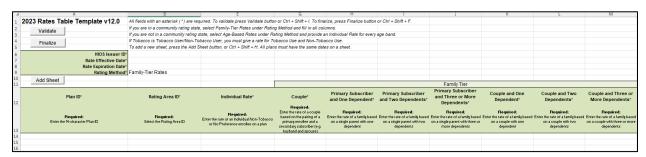


Figure 6: Rate Tables Template - Family Tiering Columns

In this scenario, because there is a hidden column, you will not be able to paste into the whole row all at once. You can still paste rates into the Individual Rate column (Column E) and in all the family tier columns (Columns G-M), but not in these two adjacent cells at once (see Figure below).

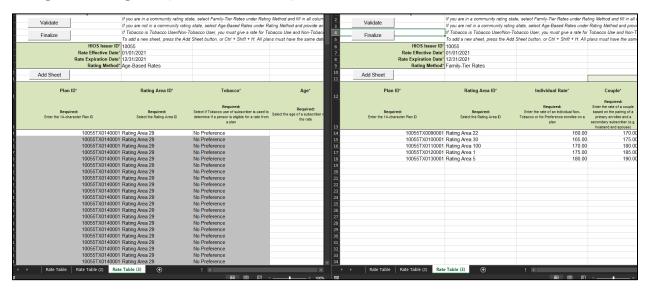
Rating Area ID*	Individual Rate*	Couple*
Required: Select the Rating Area ID	Required: Enter the rate of an Individual Non- Tobacco or No Preference enrollee on a plan	Required: Enter the rate of a couple based on the pairing of a primary enrollee and a secondary subscriber (e.g. husband and spouse)
Rating Area 1		

Figure 7: Rate Tables Template - Individual Rate and Couple Fields

5.3 Issuers Submitting Medical and Dental Rates Combined

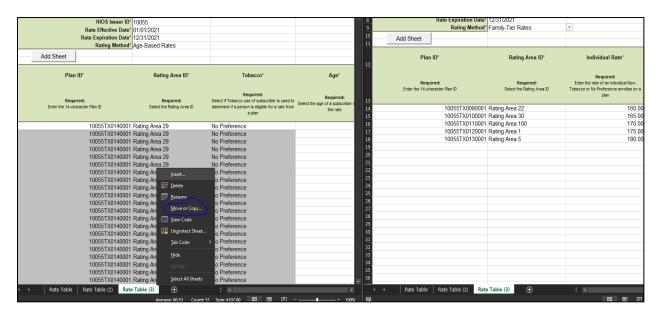
The guide below shows how an Issuer can combine two Rates templates (Medical and Dental) into one Rates template. Beginning in PY2022, Issuers submitting Medical and Dental plans will need to combine Medical and Dental Rates into one template.

1. Open both templates (Medical and Dental).



Combining Rates Step 1

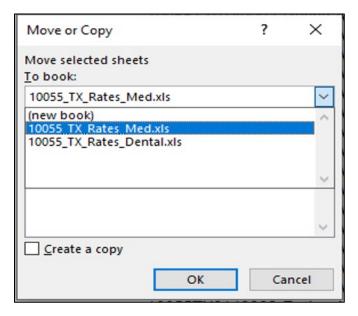
2. Right click on the tab you want to move/copy and click "Move or Copy".



Combining Rates Step 2

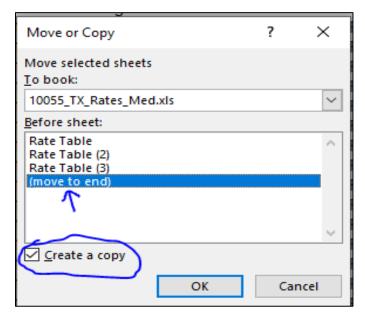
3. A pop up will show up and the dropdown will show the two Rates templates you have open. In this example I am moving the Dental rates on the left template to the Medical Rates template on the right.

• In this case I want to click on the "Medical Rates" template on the dropdown, since I am moving the Dental Rates to the Medical Rates template.



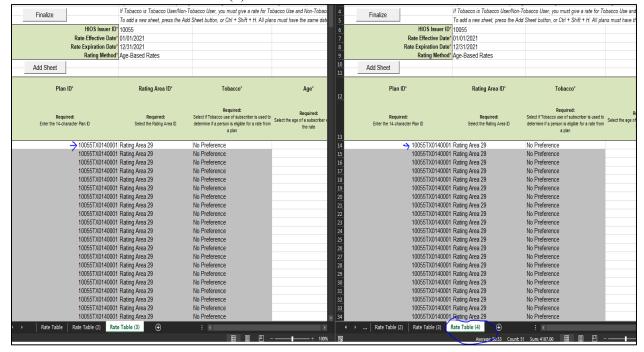
Combining Rates Step 3

4. Next click on "Create a copy" checkbox and select "(move to end)".



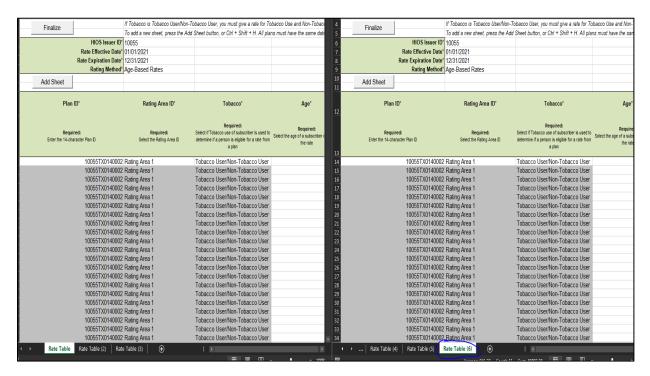
Combining Rates Step 4

5. Notice that the tab that you clicked on to move, gets copied over from the left template to the template on the right (in this case the Medical Rates template) and gets automatically renumbered to "Rate Table (4)".



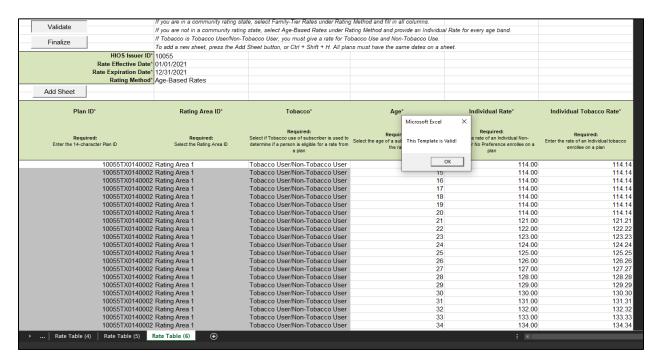
Combining Rates Step 5

6. Continue this process until you have them all moved to the desired template.

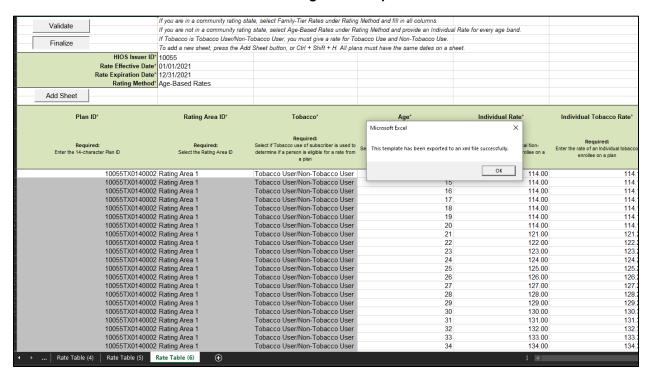


Combining Rates Step 6

7. Save the template with all the data in it, and now you can successfully "Validate and Finalize" the template. Medical Rates and Dental Rates will now be combined.



Combining Rates Step 7



Combining Rates Step 8

6 Rating Business Rules Template

The Rating Business Rules template is a simple table (see Figure below). The first row is considered the **Issuer** rule, and the **Plan** and **Product ID** columns are therefore grayed and locked. <u>Data must be entered in every column in the first row</u> (except for Plan/Product ID). For subsequent rows, you may paste in the Plan **OR** Product IDs and any columns that have different rules from the first **Issuer** rule.

The last column, "What relationships between primary and dependent are allowed, and is the dependent required to live in the same household as the primary subscriber?" is a large pop-up. It is **advisable to always use the pop-up** for this column because of the complexity of the data elements. It is not necessary to enter the same rules repeatedly; for example, if Plans within a Product have the same answer to this column, then the plan rules can be left blank. If you are copying data from an older version of the template, you may copy and paste this cell.

Note: Do not copy and paste into this cell if "Child, Stepson or Stepdaughter, and Foster Child" are set to "Yes" for a Medical plan, in the older version of the template. Beginning in PY2022 "Child, Stepson or Stepdaughter, and Foster Child" are automatically defaulted to "No" if the plan is Medical (Refer to Figure below).

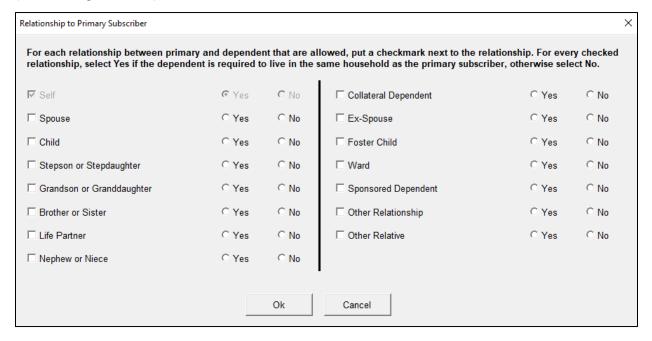


Figure 8: Rating Business Rules Template - Relationship to Primary Pop-up

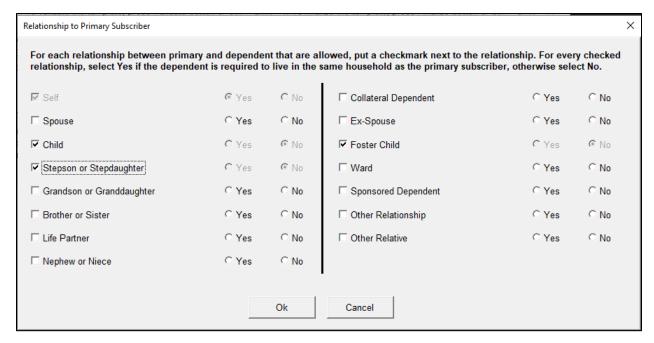


Figure 9: Rating Business Rules Template – Relationship to Primary Pop-Up for Medical Plans with "Child, Stepson or Stepdaughter, and Foster Child" selected

7 Plans & Benefits Template

In the Plans & Benefits template, shown in Figure below, the top table in the Benefits Package sheet contains high-level plan information. You will find the Cost Share Variance for each plan on the second tab.

7.1 Benefits Package Sheet

The top table in the Benefits Package Tab allows any information to be pasted including the header rows (**Rows A-O**). Do not copy and paste directly from the last Plan Years template because some columns have been locked. It is recommended to copy by columns, and not by rows.

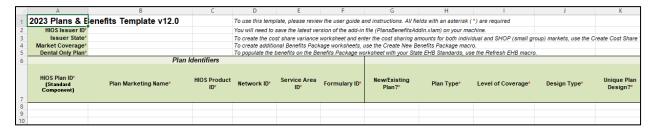


Figure 10: Plan & Benefits Template – Plan Level Data

The bottom table in the Benefits Package sheet contains benefit information and EHB data (see Figure below). The benefits and the EHB/State Mandate columns are locked cells. It is **NOT possible to paste information into these columns.** The Add Benefit Macro will assist you in adding extra benefits, but you will be unable to paste over any listed benefits. From column E onward, it is possible to paste data **based on the table found at the end of the section**. The Limit Unit column is a pop-up with two drop-down fields that allow you to select various units of limitation. **Be aware that if you paste a limit unit that is not in the pop-up, you will receive a validation error.**

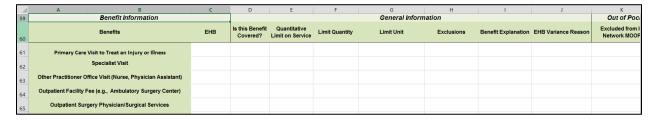


Figure 11: Plan & Benefits Template – Bottom EHB Table

7.2 Cost Share Variances Sheet

Columns A, C, D, and F are protected and read-only. The macros will populate this information, and it is not editable. Based on answers to columns G, H, and K, rows that are not applicable will lock and gray-fill. To verify that the appropriate rows gray out, manually select "No" from the dropdown.

If you are trying to paste any information into a row that has a gray cell, you will receive the Excel error message, shown in Figure below.

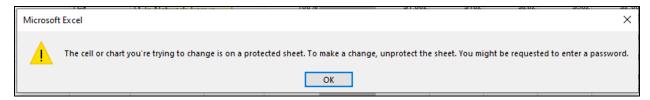


Figure 12: Sample Excel Error Message

You <u>can</u> paste values into any adjacent cells that are not gray but be very careful to paste the right type of data. Each of the benefits listed on this sheet contains a copayment and coinsurance section.

Figure below shows Benefits Template Sample columns for Primary Care Visit to Treat an Injury or Illness with Copay and Coinsurance columns.

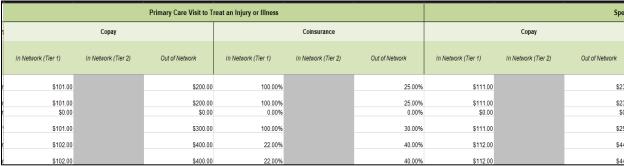


Figure 13: Cost Share Variance Sheet - Benefits Template Sample Columns

Be sure to paste the correct data type and format (dollar amount: \$xx.xx or percentage: xx.xx %) to reduce error messages when you validate.

If you need to paste a large block of data, it is easiest to do before the template locks cells that are not applicable. For example, if you have an older version of the Benefits template from which you want to paste data:

1. On the desired Cost Share Variance sheet, delete values from columns G, H, and K in each row that you want to paste data into, as shown in Figure below. This will clear out any locked cells on that row.

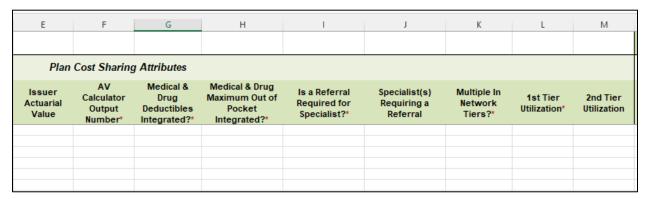


Figure 14: Subsection of Benefits Template

2. Select and copy the block of data that you want to paste into the template (see Figure below). If you are using an older version of the Benefits template, remember that you will

not be able to copy the entire row, because the first four columns are locked. Also, remember that columns or data elements may be in different places. It is permissible to copy gray cells, as long as you paste values only.

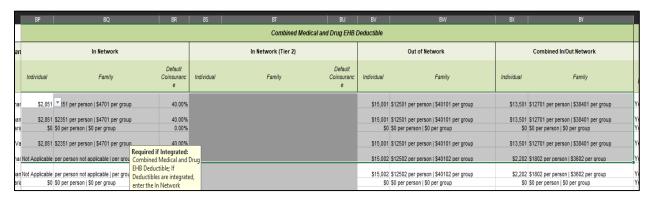


Figure 15: Benefits Template Deductible Columns Selected for Copy

3. Paste Special > Values into the destination workbook (either on the Home tab or with the right click). Repeat as many times necessary. (See Figure below.)

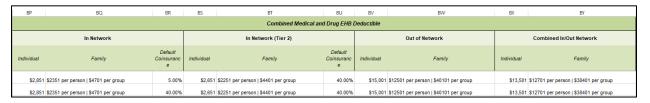


Figure 16: Benefits Template Deductible Columns After Paste Values

- 4. When you have finished pasting, go back to columns G, H, and K and make necessary selections from the drop-downs. Cells that are not applicable based on these values will gray and lock.
- 5. <u>It is permissible to have a value in a cell before it is gray/locked.</u> For example, each of the benefits has an In Network Tier 2 column (see Figure below.) You may fill out all cells with values. When you select Multiple In Network Tiers = NO, all In Network Tier 2 cells will gray and lock. Any values in them will still be present, but the template ignores any cells with a gray fill for both Validate and Finalize macros.

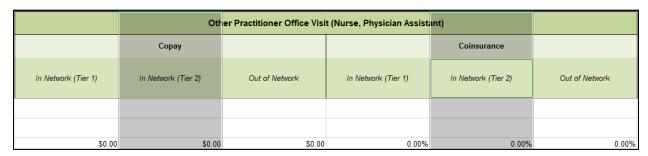


Figure 17: Benefits Template Tier 2 Benefit Columns

For best results, **do not** paste your answers into columns G, H or K. If you do, Excel will not lock the columns that do not apply. If a cell is **not** gray, you **must** enter data into it.

For example, if you paste in "Yes" for Medical & Drug Deductibles Integrated, the template will not block out the separate Medical and Drug deductible groups, and you will have to enter "Not Applicable" for each column under those groups. It is very important to double-check all your data after pasting into the Cost Share Variance sheet.

8 ECP / Network Adequacy Template

The ECP / Network Adequacy Template has four types of worksheets: Facility ECPs, Individual Providers, and Facilities & Pharmacies.

8.1 Facility ECPs Tab

In the **Facility ECPs** worksheet (see Figure below) providers can be added using the **Select ECPs** tab. You will be able to copy and paste into Columns F, M, N, O, and P. Columns A through E, and G through L, cannot be edited using copy and paste.



Figure 18: Facility ECPs Tab

8.2 IndividualProviders(NA) Tab

In the **IndividualProviders(NA)** worksheet (see Figure below) you will be able to copy and paste into all columns.

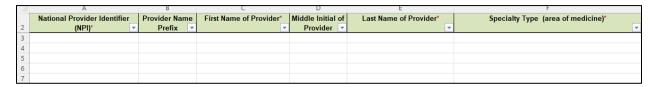


Figure 19: IndividualProviders(NA) Tab

8.3 FacilityProviders(NA) Tab

In the FacilityProviders(NA) & IndividualProviders(NA) worksheet (see Figure below) you will be able to copy and paste into all columns.



Figure 20: FacilityProviders(NA) Tab

9 Transparency in Coverage Template

The Transparency in Coverage template has two tabs: Issuer Level Data and Plan Level Data.

9.1 Issuer Level Data Tab

In the **Issuer Level Data** tab (see Figure below), header rows are found between data entry rows. You will be able to copy and paste into the following cells only: B10-12, B14-19, and B21.

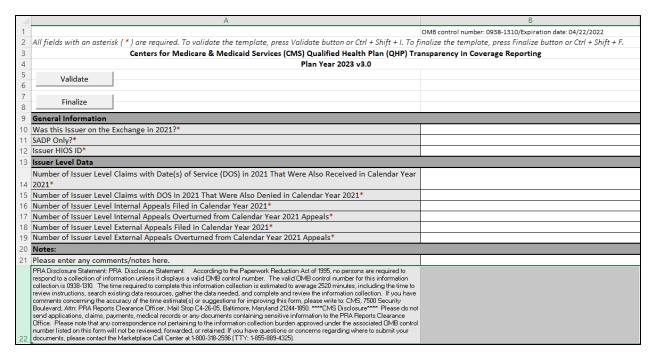


Figure 21: Transparency in Coverage Template - Issuer Level Data

9.2 Plan Level Data Tab

In the **Plan Level Data** tab (see Figure below), you will be able to copy and paste into all columns underneath the header rows.

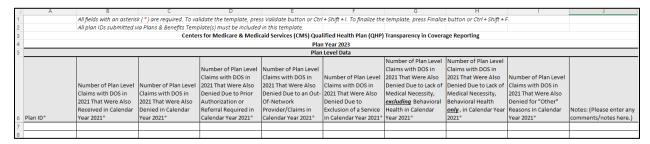


Figure 22: Transparency in Coverage Template - Plan Level Data