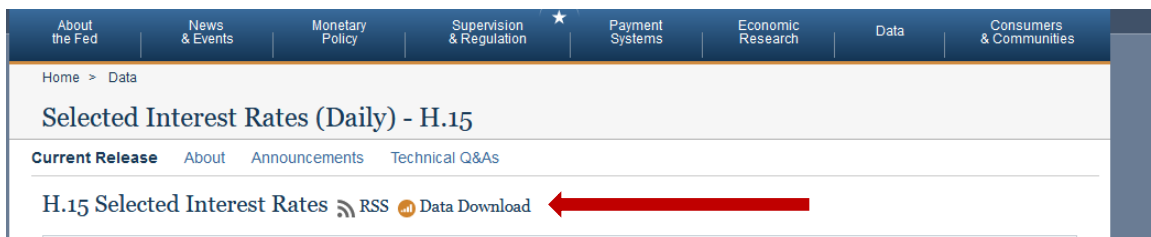
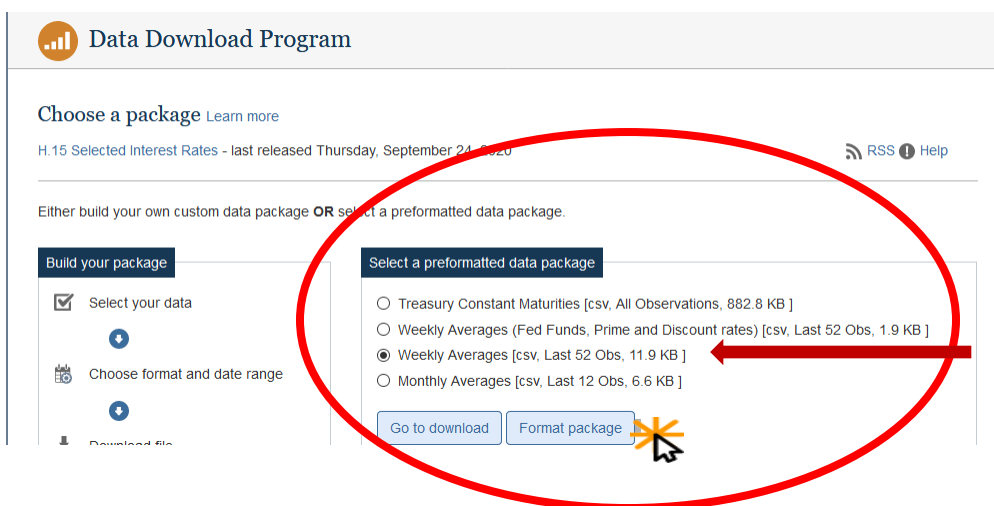


CREATING A DATA DOWNLOAD PACKAGE

1. Visit <https://www.federalreserve.gov/releases/h15/>.
2. Click on Data Download, which will take the user to the “Choose a Package” webpage.



3. Once on the “Choose a package” webpage, the user will build a custom data package using the “Select a preformatted data package” to obtain the historical weekly average 1-year constant maturity (nominal) Treasury yield, as published by the Federal Reserve Board.



4. Under “Select a preformatted data package,” the user must select “Weekly Averages [cvs, Last 52 Obs, 11.9KB]” and then click “Format package”.

5. Under “Format package,” the user will need to:
 - a. select “date”;
 - b. enter the date range;
 - c. select “Excel 2003, or newer”;
 - d. then click on “Go to download”.

The screenshot shows the 'Format package' interface. At the top, there is a navigation bar with links: About the Fed, News & Events, Monetary Policy, Supervision & Regulation, Payment Systems, Economic Research, Data, and Consumers & Communities. Below the navigation bar, the main content area is titled 'Select the number of observations OR a date range for your package. (You may select only one)'. There are two main sections: 'Observations' and 'Dates'. The 'Dates' section is circled in red, and a red arrow points to the 'Dates' radio button. Below the 'Dates' section, there are 'From:' and 'To:' fields, each with 'Year', 'Month', and 'Day' dropdown menus. Below these fields, there are three columns of options: 'File type:', 'Data Labels:', and 'Layout:'. The 'File type:' section has three options: 'CSV (comma delimited)', 'Excel 2003, or newer' (selected), and 'XML (SDMX)'. The 'Data Labels:' section has two options: 'Include' (selected) and 'Omit'. The 'Layout:' section has three options: 'Series in Columns' (selected), 'Series in Rows', and 'Series as List'. Below these options, there is a 'Note: Learn more about working with Excel.' and two buttons: 'Go to download' and 'View chart'. A red arrow points to the 'Go to download' button, and a mouse cursor is shown clicking on it.

6. On the next page, the user will click on “Download file”.

Confirm your file details and press the download file button at the bottom of the page.

The screenshot shows the 'Download file' confirmation page. At the top, there is a grey box with the text 'You have 27 series in your package' and a 'Review package' button. Below this, there are two main sections: 'Download Summary (Processing Complete)' and 'Bookmark This'. The 'Download Summary' section has a 'File Summary' box with the following details: 'From 01/01/2019 to 12/31/2019 (preview sample)', 'File Type: spreadsheetml', 'Labels: include', and 'Layout: series column'. Below the 'File Summary' box is a 'Change format' button. At the bottom of the page, there are two buttons: 'Download file' and 'View chart'. A mouse cursor is shown clicking on the 'Download file' button.

7. After the user selects “Download file”, the computer will prompt them to allow Excel to open the spreadsheet. When the spreadsheet opens, Column O provides the weekly “market yield on U.S. Treasury securities at 1-year constant maturity, quoted on investment basis” for the date range the user selected.