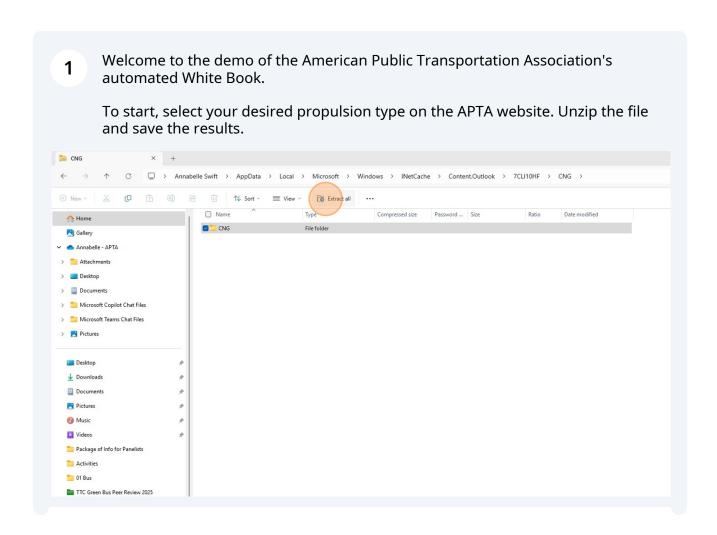
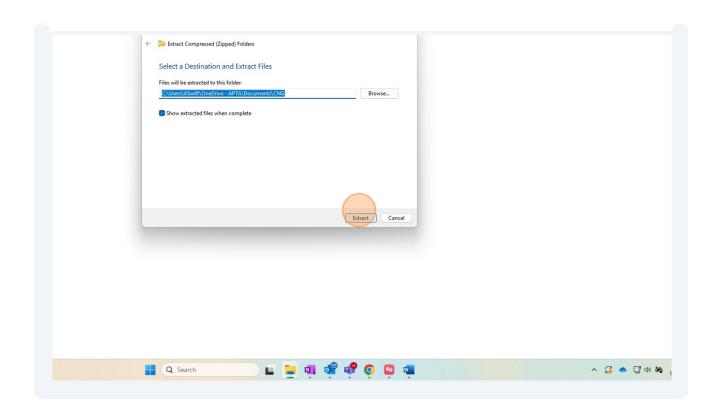
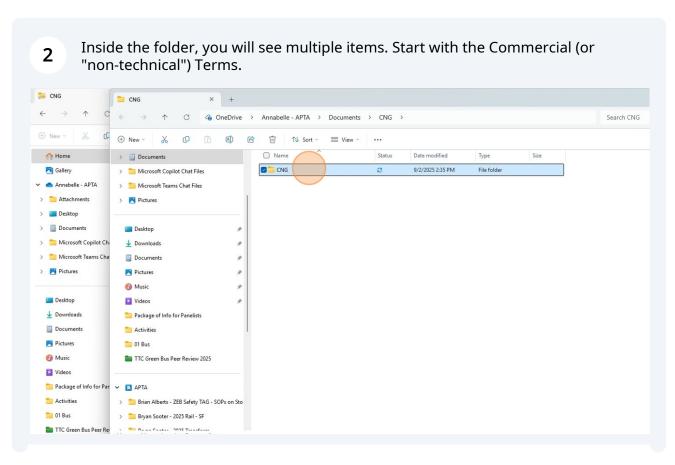
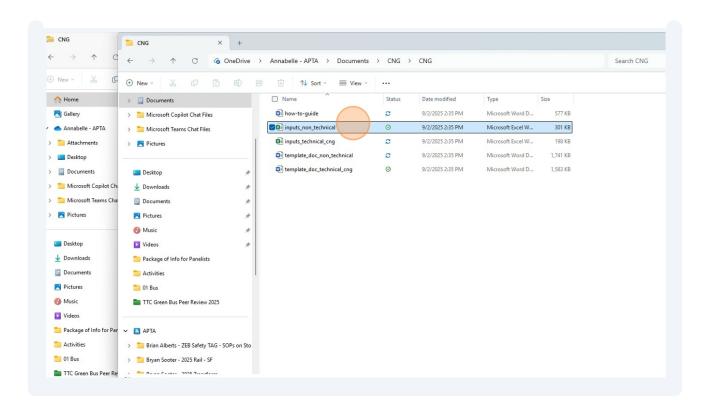
Editing Specifications in the Automated White Book (Demo Part 1/3)

Begin using the Automated White Book by inputting information to personalize the contract documents.







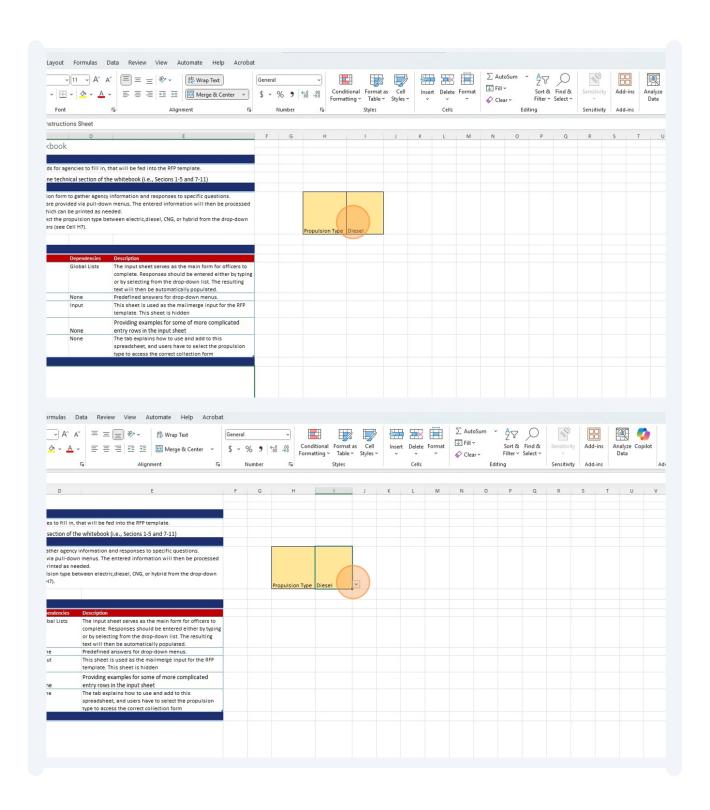


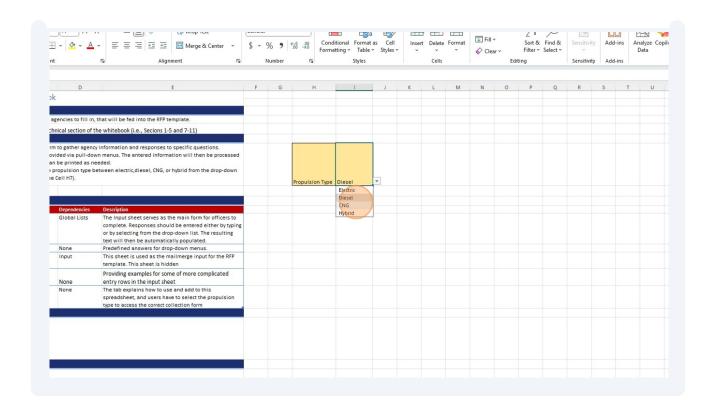
Step 1: Open the "non-technical" excel spreadsheet. 3 Begin by reading the Introduction and Instructions sheets. import this data into the document This workbook does not rely on any external code or modules. **Selecting Options** Most of the entries in this sheet are **free-entry text** meaning that you are expected to fill out specific information (Column H). These options are generally straightforward, such as your agency's contact information. Some options utilize a drop-down menu and are highlighted in Purple to indicate the presence of the dropdown Dropdown options are typically a mix of:

- Not Applicable - select this if the item is not applicable to your procurement - DEFAULT - This is the default language from APTA's procurement guide

- ALTERNATIVE - This is an alternative with a descirption
- ALTERNATIVE - User Entry - This is an alternative that allows you to insert text. Text is inserted in another column (Column II) There may be cases where the option has additional descriptions available. You'll typically enter information into the column titled **Your responses and selections**. You can see the output of each entry in the column next to it, titled Resulting Text. You do not need to edit the Resulting Text column included to allow you to verify the dropdown selections, and to facilitate population of the RFP document. Some columns in this sheet are protected, but do not have a password applied to them. The restriction is in place to prevent unintentional edits. Cells also use Conditional Formatting to indicate sections that still need to be completed. Missing sections are 37 38 highlighted in yellow. 39 Introduction Instructions Input Examples Ready & Accessibility: Investigate 🔲 🍃 👊 🧬 💕 🌀 😆 👊 🛝

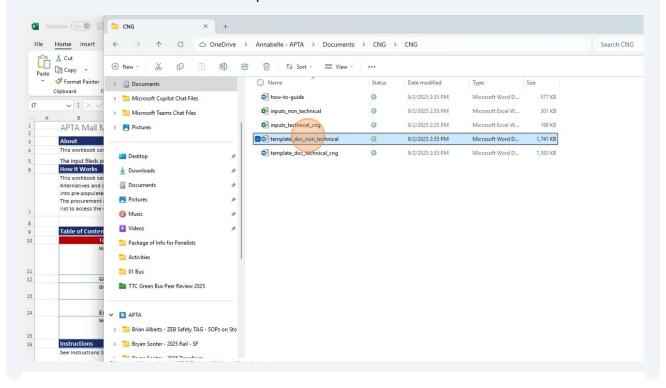
4 The Introduction sheet prompts you to select the propulsion type of your buses.

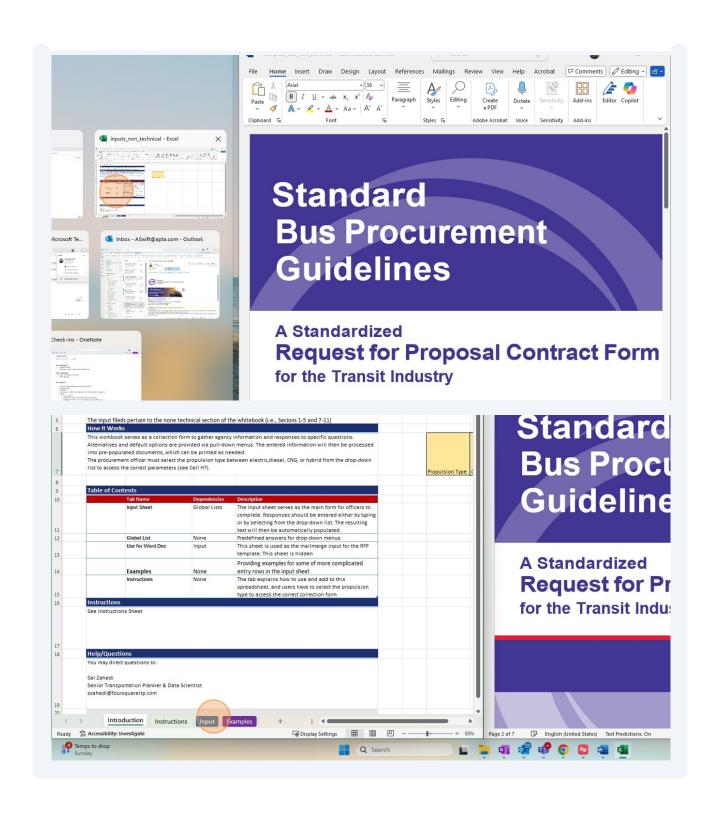




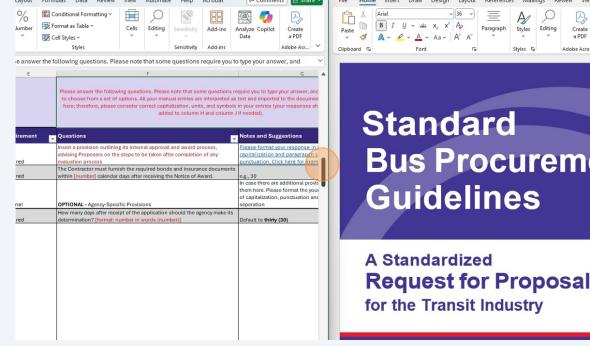
Tip: Open the template document side-by-side with the Excel input sheet—ideally on a second screen. This allows you to visually track how your inputs will affect the document.

Do not modify the template document directly! You will be able to edit the final document in later steps.





Step 2: The **Input** sheet is where you will spend most of your time configuring 6 selections for your contract. Each row in this sheet represents a clause or section of the contract that can be modified. File <u>Home</u> Insert Draw Design Layout References Mailings Review View Help Acro Layout Formulas Data Review View Automate Help Acrobat 🖵 Comments 🖆 Share 🕶



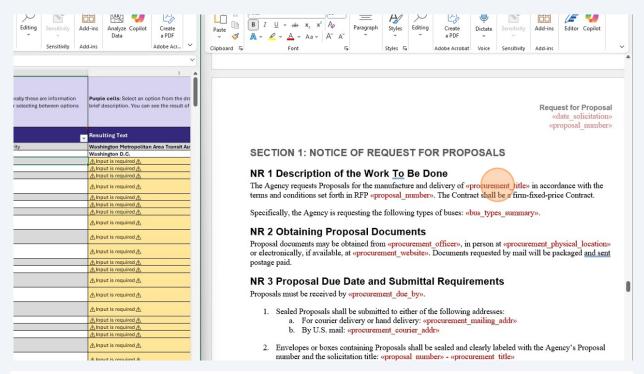


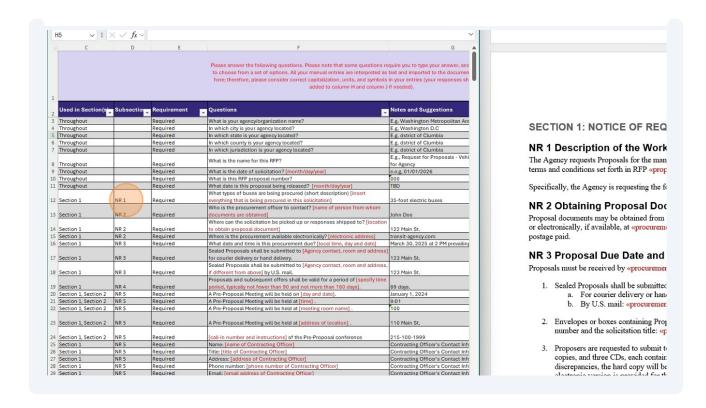
36 V = | A/ | D |

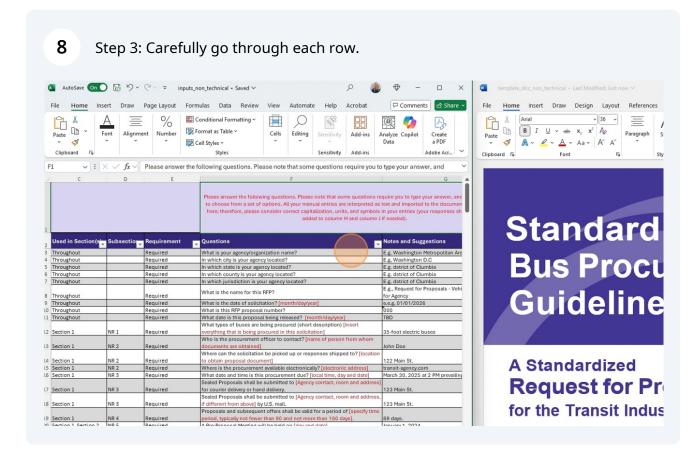
Dictate

A Standardized **Request for Proposal Cor** for the Transit Industry

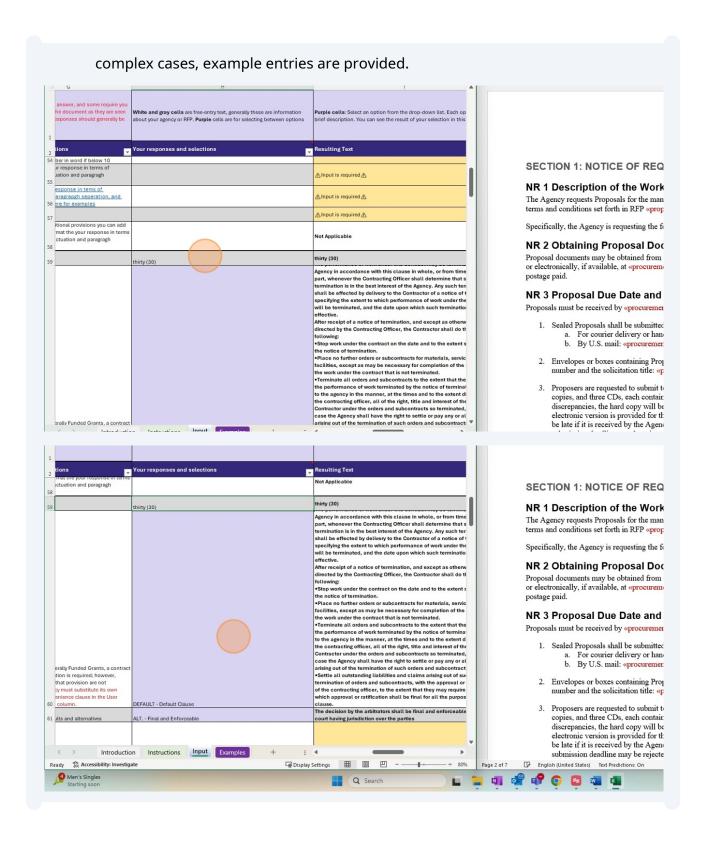
You can use the **Used in Section(s)** column to see where each input will apply in 7 the World template.

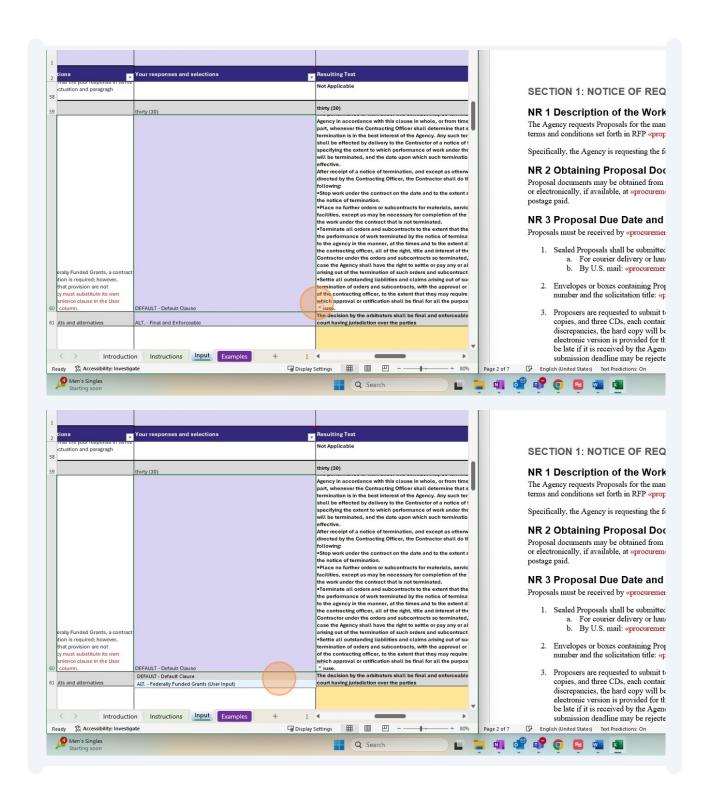


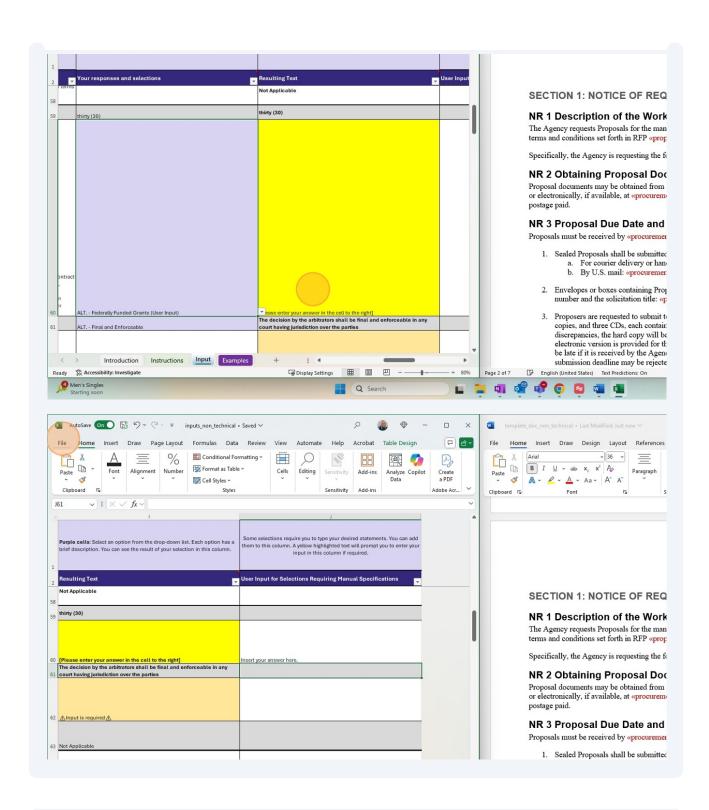




Some rows require manual entry (e.g., specific requirements), while others offer pre-filled options or drop-downs to choose from. Some require both. Use the **Questions**, **Notes**, and **Suggestions** columns as guidance. Additional notes may appear as comments or tooltips when you hover over certain cells. For more

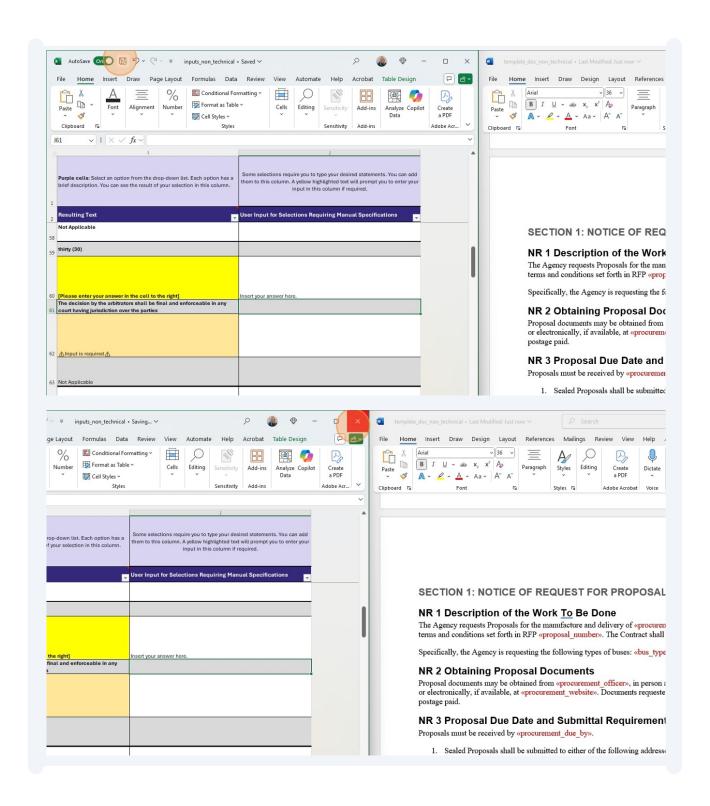


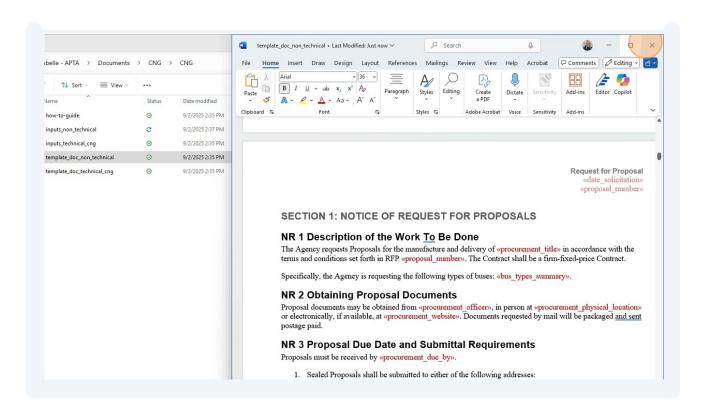


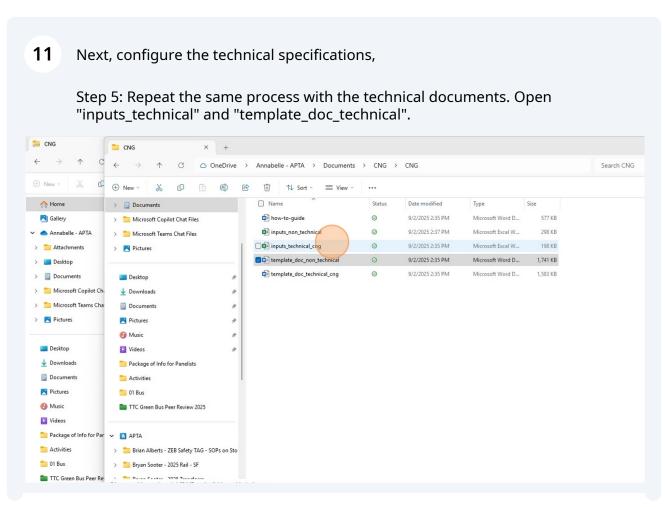


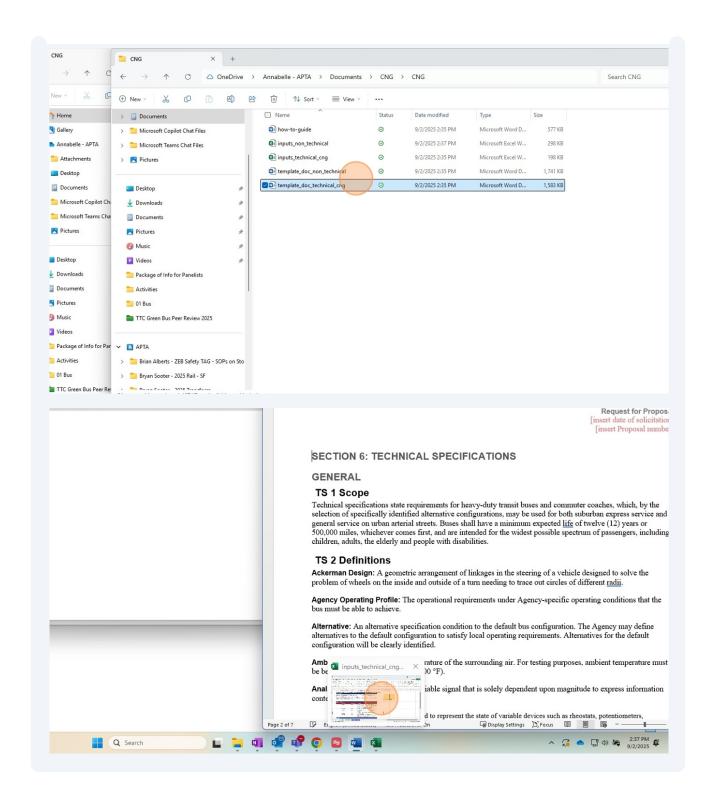
Step 4: Once you're satisfied with your entries, save the Excel file and close both it and the template Word document.

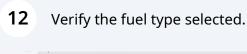
10

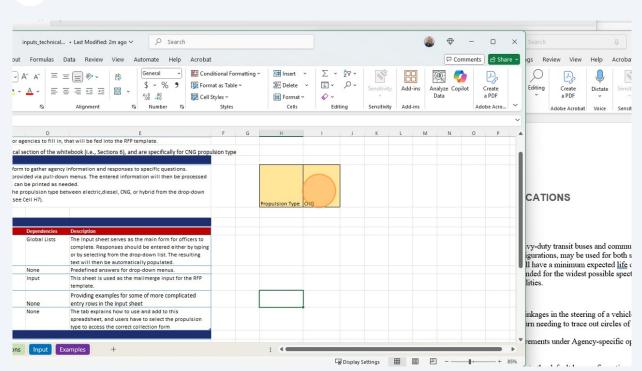












Step 6: Again, place them side-by-side and go through the input rows. The technical section contains nearly twice as many entries, so you may want to complete it in multiple sessions. Be sure to **save your progress frequently**.

Once you've completed both Excel input files, follow the instructions in the Import Inputs to Contract Template with Mail Merge section or view the next demo.

