

USAS Financial Forecast Submission

The Five Year Forecast has been renamed as Financial Forecast. If the district does not use a third party vendor to aide with financial forecast, follow the directions below: <u>If district uses a financial forecast third party vendor, please skip to step 5</u>.

- 1. Go to Periodic->Financial Forecast
- a. This screen allows you to run a report like classic's USASFF report.



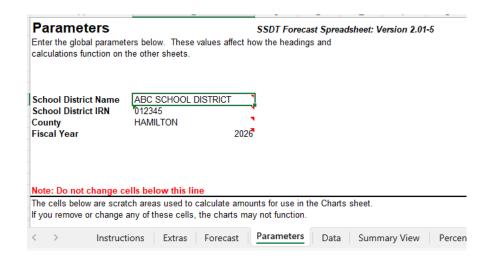
2. Generate File for the "Excel" Format Type.



Note: The Ending Cash Balance 7.020 and Estimated June 30th Encumbrance 8.010 amounts will be based on <u>actual values</u> for the <u>current period</u> which the extract is generated in the .csv and data tab version. This may not be consistent with the estimated values of the other lines when generated for periods throughout the fiscal year.



3. Check the "Parameters" tab to ensure that district name, county, and fiscal year are correct.



4. Next, enter forecast data into the "Forecast" tab. You can use formulas using Excel. The "total" fields will have sums in them (blue and green highlighted rows), as well as the Cash Balance rows.

ABC SCHOOL DISTRICT

HAMILTON

Schedule of Revenues, Expenditures and Changes in Fund Balances For the Fiscal Years Ended June 30, 2023, 2024 and 2025 Actual; Forecasted Fiscal Years Ending June 30, 2026 Through 2029

			Actual		Forecasted				
		Fiscal Year 2023	Fiscal Year 2024	Fiscal Year 2025	Average Change	Fiscal Year 2026	Fiscal Year 2027	Fiscal Year 2028	Fiscal Year 2029
	Revenues								
1.010	General Property Tax (Real Estate)	\$27,554,252	\$32,580,502	\$35,862,454	14.2%				
1.020	Tangible Personal Property Tax								
1.030	Income Tax	•	•						
1.035	Unrestricted State Grants-in-Aid	25,424,212	25,372,672	25,415,331	0.0%				
1.040	Restricted State Grants-in-Aid	1,941,750	2,472,994	1,976,193	3.6%				
1.045	Restricted Federal Grants-in-Aid - SFSF		•						
4.000 Oct. D. 1									
(>	Instructions Extras Forecast	Parameters	Data Summ	ary View F	Percentage	View Chart	s Output	+	: ∢■

5. The "Output" tab contains a compilation of data from the "Data" and "Forecast" tab in the proper format to save as a .csv file for the data collection. Suggested naming convention should be DISTRICTNAME_FF_0523.csv.

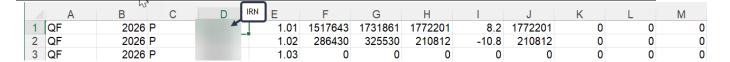
Note: Before saving the .csv file, on the data tab, there must be zeroes entered in all blank fields in the Forecasted area.

Also make sure there are no percentages which exceed 999.99%, it can be changed to 999.00%

The Flat File Editor is no longer needed to convert the .csv file to an .seq file. It can be loaded directly into the Data Collector in .csv format.



Please verify that your .csv file for loading to the data collector has the following formatting, zeros have been input into any blank data fields, and the percentages do not exceed 999%.



6. Login to the Data Collector, and select 'Data Sources' and then 'Other Date Sources'



7. Select 'manage' under the Five Year Forecast data source.

Five Year Forcast

YearEnd

Financial

USPEMX Files

Data Sources

SIF Zones | Other Data Sources
Other Data Sources

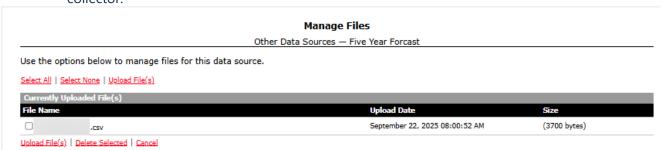
Data Collector gathers data from data sources (including SIF Zones). The following non-SIF data source(s) are defined for data collection.

Batavia—Files

Data Source
UNC
Status
Actions

Uploaded Files
Peady
Manage
Ready
Manage
Ready
Manage

8. Delete the prior file, then upload the new FYF file from your desktop into the data collector.



Ready

Ready

Ready

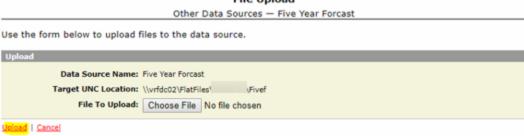
Ready

Manage

<u>Manage</u>



File Upload

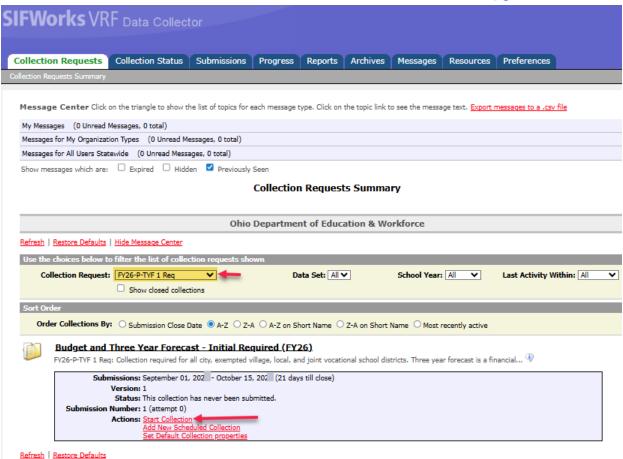


9. Verify on the "Other Data Sources" screen that the **only** file is the current file which needs to be loaded. The box does <u>not</u> need to be checked next to the file name.



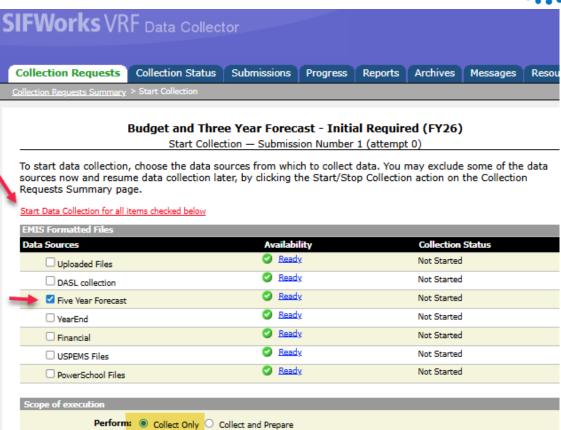
10. Select the Collection Requests tab. Find the forecast reporting period. Then select 'Start/Stop Collection.'



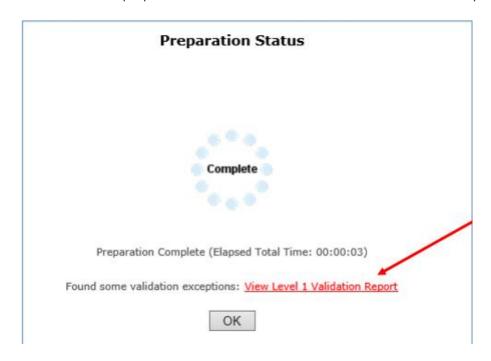


11. Select the Financial Forecast under data sources and then select Start Data Collection.



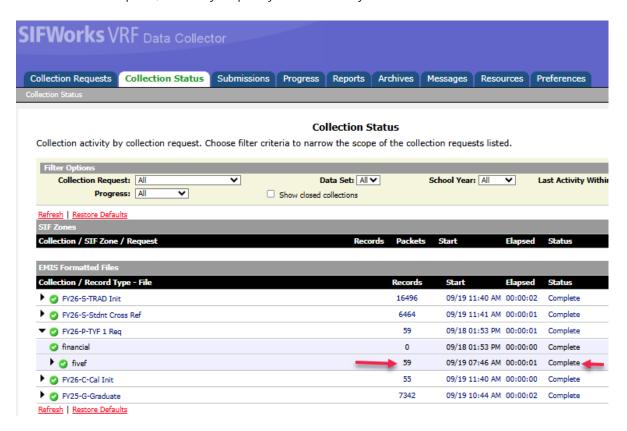


12. Then the data needs to be prepared. Select "Prepare" under actions. After the data has been prepared, select "OK" then view the Level 1 Validation Report.

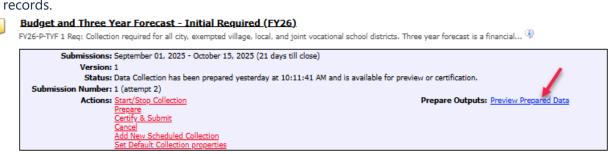




13. After data has been prepared, select the Collection Tab and look for the status of the Five Year Forecast. It should state 'complete.' This process can take several minutes to complete, and may require you to refresh your browser.



- 14. When the process shows complete for 'Budget and Three Year Forecast,' select the 'Collections Requests'. You can then view the Level 1 Validation Report here as well, by selecting the link and then generating the report.
- 15. View the validation records on the table seen below. If desired, select 'Generate Full Validation Report.'
- 16. Select the 'Collection Request' tab, and then choose preview. Once this has been selected, choose html, and select '**Generate Preview**.' View either of the desired records.



Refresh | Restore Defaults



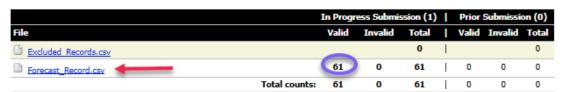
Budget and Three Year Forecast - Initial Required (FY26)

Submission Number 1 (attempt 2), LEA:

Select the options and click on the Generate Preview link to create the preview.



Generate Preview



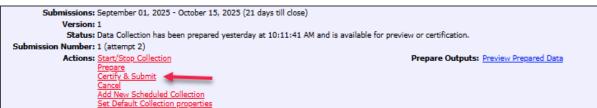
- 17. On the 'Collection Request' tab, select 'Certify and Submit.' Browse for the assumption/forecast notes and then select 'upload file' below the browse window. Certify the collection by checking the box, and then choose 'Certify and Submit.' Your district's Five Year Forecast is now submitted. Note: assumption/forecast notes must have a .pdf file extension.
- Assumption/Notes naming convention should use the following convention: District_Name-IRN.
- No spaces should be utilized in the file name.

You need to re-Generate Preview after changing any of the above radio buttons

- Newton Falls Exempted Village would be named NEWTON FALLS-012345
- Newton Local would be named NEWTON-234567
- The school district type (city, local, exempted village, JVS, etc.) should not be part of the file name.

Budget and Three Year Forecast - Initial Required (FY26)

FY26-P-TYF 1 Req: Collection required for all city, exempted village, local, and joint vocational school districts. Three year forecast is a financial... 🞐

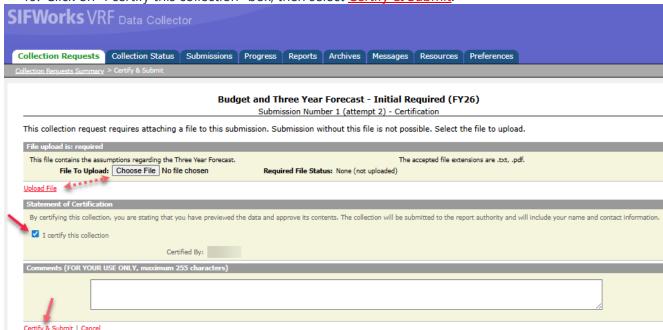


Refresh | Restore Defaults

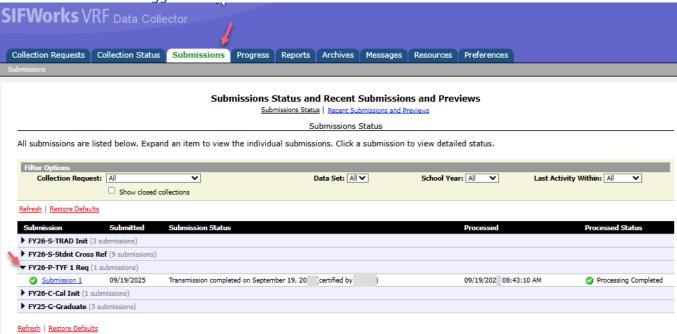


18. Load your assumptions in **.pdf** format using the **File To Upload:** Choose File button near the top of the screen. Then click on <u>Upload File</u>.

19. Click on "I certify this collection" box, then select Certify & Submit.



20. Select the Submissions tab at the top of the screen. Select the arrow next to Five Year Forecast to toggle down for the details.



21. On https://reports.education.ohio.gov/report/finance-forecast-submissions website, then you can check your submission by district name. You can generate the forecast to confirm everything you submitted is correct.