

Jennifer Pike
Tax Collector

Consent Agenda 9/3/2024

Department: Tax Collections Presenter: Jennifer Pike

Contact: Jennifer Pike

Subject: Approval of July 2024 Tax Collection Report

Brief Summary:

NCGS 105-350 requires the Tax Collector to submit a report showing the amount of taxes collected.

In the month of July, the collection focus remains on the preceeding tax year. Initital billing for fiscal year 2025 occurred July 27th, a second billing including Public Utilities is currently scheduled to occur late September or early October.

As of July 31, 2024, the total levy billed for fiscal year 2025 is 1.36% collected, as compared to 1.24% for fiscal year 2024, as of the end of July.

Below is Buncombe County year to date reporting for fiscal year 2025, as of July 31, 2024.

Current Year Collections

Fiscal Year 2024	Personal Property	Public Service	Real Estate	Motor Vehicles	Total	
Total Levy	\$ 16,230,008.63	\$ -	\$ 234,608,676.03	\$ 1,695,802.31	\$ 252,534,486.97	
Amount Collected	\$ 164,836.16	\$ -	\$ 1,574,985.96	\$ 1,689,509.35	\$ 3,429,331.47	
Unpaid Balance	\$ 16,065,172.47	\$ -	\$ 233,033,690.07	\$ 6,292.96	\$ 249,105,155.50	
Interest Collected	\$ -	\$ -	\$ 21,231.12	\$ 12,328.70	\$ 33,559.82	
FY25 Collection %	1.02%	0.00%	0.67%	99.63%	1.36%	
FY24 Collection %	0.71%	0.00%	0.66%	99.67%	1.24%	

Total fiscal year 2025 year to date collections, property tax and interest

\$ 3,462,891.29

Prior Year Collections

Prior Years 2015-2024	Personal Property		Real Estate		Total	
Amount Collected	\$	14,540.84	\$	48,531.46	\$	63,072.30
Interest Collected	\$	1,772.95	\$	3,346.42	\$	5,119.37

Total prior year collections, fiscal year to date

\$ 68,191.67

*Total property tax released July 2024 due to taxable value adjustments

\$ 9,834.04

*Total refunds processed July 2024

\$ 18,885.37

*Detailed information for releases and refunds is available in Tax Collections.

Recommended Action: Approve collection report on consent agenda.

 $County\ Manager's\ Comments\ \&\ Recommendation: \quad Approve\ as\ recommended$