



AQUILA[®]
GROUP OF FUNDS

Aquila Tax-Free Trust of Oregon

STATE-SPECIFIC MUNICIPAL BOND FUND

Portfolio information as of March 31, 2022



AQUILA[®]
Tax-Free Trust
of Oregon

Objective & Strategy

- Seeks to provide the highest level of income exempt from regular federal and state income taxes, as is consistent with preservation of capital.
- Invests primarily in municipal obligations issued in Oregon.
- Invests in investment-grade bonds; those in the four highest rating categories, or determined to be of comparable quality.

Investor Profile

- The Fund may be suitable for investors seeking:
- income exempt from both federal and state regular income taxes
 - a high quality portfolio of municipal bonds
 - a portfolio of intermediate average maturity

Symbol & CUSIP

Class A	ORTFX	03842N105
Class C	ORTCX	03842N204
Class F	ORFFX	03842N501
Class Y	ORTYX	03842N303

Fund Facts

Inception Date

6/16/1986

Sub-Adviser

Davidson Fixed Income Management, Inc. DBA
Kirkpatrick Pettis Capital Management

Co-Portfolio Managers

Chris Johns - Since 1/2011
Tim Iltz - Since 3/2018

Dividend Distribution

Monthly

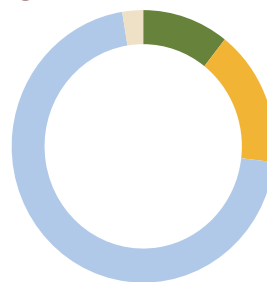
Minimum Initial Investment

\$1,000

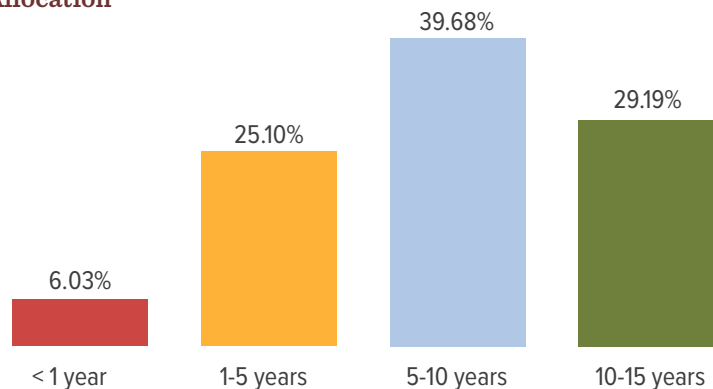
Portfolio Composition

Total Investments (\$ millions)	\$586.1	Average Coupon	4.75%
Number of Holdings	278	GO Bonds	68.55%
Weighted Avg Maturity (years)	7.25	Revenue Bonds	31.45%
Modified Duration to Worst (years) ¹	4.31	Subject to AMT ²	0.00%
Effective Duration (years) ¹	4.51		

Credit Ratings³



Maturity Allocation



Top Five Sectors

Description	Percentage
School District	31.49%
Pre-refunded/Escrowed	16.21%
Water & Sewer	11.18%
State of Oregon	9.98%
Transportation	6.59%

Information regarding holdings is subject to change and is not necessarily representative of the entire portfolio.

Mutual fund investing involves risk; loss of principal is possible. Investments in bonds may decline in value due to rising interest rates, a real or perceived decline in credit quality of the issuer, borrower, counterparty, or collateral, adverse tax or legislative changes, court decisions, market or economic conditions. Fund performance could be more volatile than that of funds with greater geographic diversification.

¹Modified and effective duration both measure the value of a security in response to a change in interest rates. Effective duration also takes into account the effect of embedded options.

²Alternative minimum tax (AMT).

³Independent rating services (such as Standard & Poor's, Moody's and Fitch) assign ratings, which generally range from AAA (highest) to D (lowest), to indicate the credit worthiness of the underlying bonds in the portfolio. Where the independent rating services differ in the rating they assign to an issue, or do not provide a rating for an issue, the highest available rating is used in calculating allocations by rating. Pre-refunded/Escrowed bonds are issued for the purpose of retiring or redeeming an outstanding bond issue at a specified call date. Until the call date, the proceeds from the bond issuance are typically placed in a trust and invested in U.S. Treasury bonds or state and local government securities. Non-rated bonds are holdings that have not been rated by a nationally recognized statistical rating organization.

This material must be preceded or accompanied by a copy of the Fund's current prospectus. Before investing in the Fund, carefully read about and consider the investment objectives, risks, charges, expenses, and other information found in the Fund prospectus.

For more information on this fund and the entire Aquila Group of Funds, please visit www.aquilafunds.com

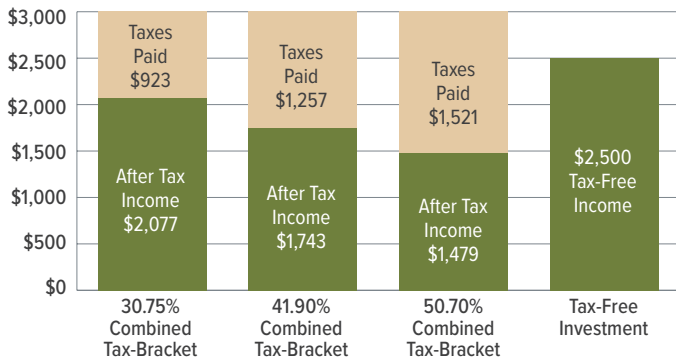
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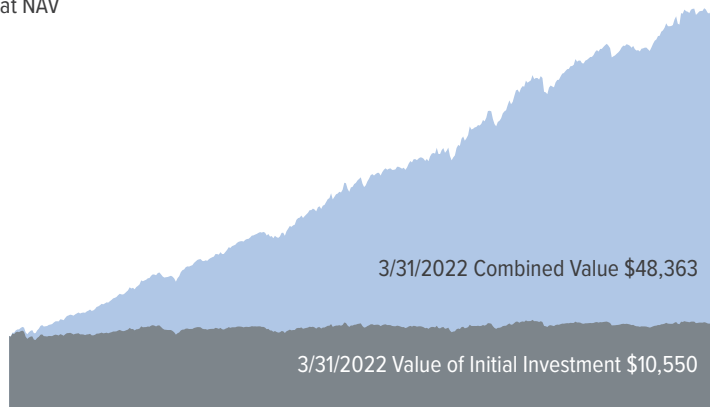
The Appeal of Double Tax-Free Income⁴

On a one-year hypothetical investment of \$100,000, you would have earned:
 \$3,000 from a taxable investment yielding 3% annually and retained the after-tax portion, or
 \$2,500 on a tax-free investment yielding 2.5% annually.



Growth of a \$10,000 Investment⁵

Investment at Fund inception (6/16/1986) through 3/31/2022, reinvesting dividends at NAV



Performance Statistics as of March 31, 2022

	SEC YIELD ⁶	DISTRIBUTION RATE ⁷	Cumulative Return			Average Annual Return				INCEPTION DATE	MAX. SALES CHARGE	MAX. CDSC	TOTAL OPERATING EXPENSE	NET OPERATING EXPENSE
			1ST QTR 2022	YTD	1-YEAR	3-YEAR	5-YEAR	10-YEAR	SINCE INCEPTION					
A Shares NAV	---	1.52%	-5.47%	-5.47%	-4.89%	0.29%	1.08%	1.78%	4.65%	6/16/86	---	---	0.72%	0.71%
A Shares MOP	1.83%	1.47%	-8.33%	-8.33%	-7.75%	-1.07%	0.26%	1.36%	4.53%	6/16/86	3.00%	---	0.72%	0.71%
C Shares w/o CDSC	1.03%	0.66%	-5.67%	-5.67%	-5.62%	-0.56%	0.22%	0.92%	2.84%	4/05/96	---	---	1.57%	1.56%
C Shares w/ CDSC	---	---	-6.62%	-6.62%	-6.56%	---	---	---	---	4/05/96	---	1.00%	1.57%	1.56%
F Shares	2.07%	1.70%	-5.35%	-5.35%	-4.64%	0.50%	---	---	1.35%	11/30/18	---	---	0.54%	0.53%
Y Shares	2.04%	1.67%	-5.35%	-5.35%	-4.66%	0.47%	1.25%	1.93%	3.88%	4/05/96	---	---	0.57%	0.56%

Performance current to the most recent month-end is available at: 800-437-1020 or www.aquilafunds.com.

	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021
Class A: Annual Calendar Year Total Return at Net Asset Value	2.84%	-1.19%	10.92%	1.18%	9.82%	5.78%	-2.47%	6.97%	2.81%	-0.38%	2.93%	0.58%	5.12%	4.22%	-0.52%
Class A: Year-End Net Asset Value	\$10.67	\$10.18	\$10.86	\$10.60	\$11.24	\$11.47	\$10.84	\$11.25	\$11.25	\$10.94	\$11.00	\$10.81	\$11.14	\$11.42	\$11.20

Performance data represents past performance, but does not guarantee future results. Investment return and principal value will fluctuate; shares, when redeemed, may be worth more or less than their original cost; current performance may be lower or higher than the data presented. Class A shares have a maximum sales charge of 3.00%; Class C shares have no initial sales charge, but a 1.00% contingent deferred sales charge applies to Class C shares redeemed within 12 months of their purchase date. Class Y shares and Class F shares have no initial or contingent deferred sales charge. Class A MOP returns reflect deduction of the maximum 3.00% sales charge; Class A NAV returns do not reflect deduction of the sales charge and would be lower if that charge were reflected. Class C returns without CDSC do not reflect deduction of the 1% CDSC applicable in the first 12 months; if applied, the CDSC would reduce the performance quoted. Management has contractually undertaken to waive fees and/or reimburse Fund expenses through 9/30/22. Management has also undertaken to voluntarily waive additional fees and/or expenses. Returns would be less if full management fees and expenses were applied.

⁴Hypothetical yields are for illustrative purposes only. The illustration assumes a hypothetical fixed rate of return at the specified tax rates, and does not reflect the performance of an actual investment in any security. The combined effective tax rates represent the 22%, 32% and 37% 2022 federal income tax rates combined with the highest state income tax rate at the corresponding income level and the Net Investment Income Tax (NIIT) where applicable. NIIT, is a 3.8% tax established by the Patient Protection and Affordable Care Act, that applies to the lesser of (1) net investment income or (2) a taxpayer's modified adjusted gross income (MAGI) in excess of an applicable threshold amount.

⁵The Fund seeks to provide as high a level of income exempt from state and federal income tax as is consistent with capital preservation. For certain investors, some dividends may be subject to federal and state income taxes, including the Alternative Minimum Tax (AMT). Please consult your professional tax advisor.

⁶The 30-Day SEC yield is a mutual fund's yield, calculated as required by the SEC, based on the earnings of the fund's portfolio during a 30-day period, divided by the offering price per share at the end of the period. This calculation reflects an estimated yield to maturity. It should be regarded as an estimate of the fund's rate of investment income, and it may not equal the fund's actual income distribution rate.

⁷The Fund's distribution rate is the percentage at which a mutual fund has distributed income to its shareholders. It is calculated by dividing a fund's annualized dividend amount by its current offering price.