## Hawaíi Ranks High for Tax Unfairness

Hawai'i ranks second nationally in how heavily we tax our low-income households. In fact, we are in the minority of states that actually pushes low-income people deeper into poverty with taxes. As a result, nearly half of our state's residents live paycheck-to-paycheck.

Our lowest-income households pay over $13 \%$ of their income in state and local taxes, while those at the top pay less than 8\%. A main reason for this is the General Excise Tax (GET), applied to almost all goods and services, which hits low-income and working-class families almost ten times harder than those at the top.

## Hawai'i's Low-Income Taxpayers' Tax Rate is Almost Twice as High as for Those at the Top

State and Local Taxes as Share of Family Income in 2015


## Restoring Revenue

From 2009 to 2015, Hawai'i's highest-income residents paid higher tax rates than in prior years. These higher rates slightly narrowed the gap between the tax burdens of our high- and low-income neighbors.

However, those rates were allowed to sunset at the end of 2015. We should reinstate those top tax rates, which would provide more than enough to pay for needed tax relief for those most squeezed by Hawai'i's high costs and low wages.

The Institute for Taxation and Economic Policy estimates that reinstating these tax rates would raise over \$75 million per year. About $90 \%$ of the revenues raised would be paid by the top $\mathbf{1 \%}$ of Hawai'i earners.

## How Much More Would High Earners Pay?

These higher tax rates would apply only to taxable income earned above the highest tax bracket levels that were in effect from 2009 to 2015.

Taxable income is often much lower than total income earned, because it is the amount AFTER a taxpayer has subtracted their exemptions and deductions, which can amount to tens of thousands or hundreds of thousands of dollars.


These rates would NOT affect any of the income that these high earners make below these limits. In other words, the higher taxes would be paid only on any additional dollars earned ABOVE the bracket levels.

For a married couple filing jointly with a taxable income of $\$ 350,000$, the higher tax rates would only apply to the last $\$ 50,000$ that they earn. That means they would pay an extra $\$ 375$ per year with the higher rates in effect.

For heads of households, the higher tax rates would apply to taxable income above $\$ 225,000$ per year. So with a taxable annual income of \$250,000, a head of household would pay higher taxes on only their last $\$ 25,000$ of income, for an additional $\$ 188$ per year.

For single filer with an annual taxable income of $\$ 175,000$, the higher rates would apply only to the last $\$ 25,000$ that they earn. They would pay an extra $\$ 188$ per year under the higher rates.


The top $1 \%$ of Hawai'i earners would provide about $90 \%$ of the revenues raised by these higher tax rates. In the case of those making a million dollars in taxable income per year, the higher rates would mean paying an additional $\$ 17,750$ for joint filers, $\$ 20,188$ for heads of households, and $\$ 22,625$ for single filers.

