Home

Press Releases

	Search	All of NJ	7	Submit
NJ's Priorities Contact U	Js			
Press Kit Reports				

Home > Newsroom > Press Releases > 2016

Newsroom

Governor Christie Discusses Lower Property Taxes, Improved Education With Ocean County Residents

Administration

Executive Orders

Thursday, September 15, 2016

Tags: Taxes

Media

Public Addresses



Trenton, NJ – Governor Chris Christie today will visit Bayville (Berkeley Township) to discuss his solution to the two most pressing crises hurting all New Jerseyans: nation-high property taxes and the failure of urban education. A Fairness Formula Town Hall will take place at 3 p.m. at the Bayville Elks Lodge, 247 Atlantic City Boulevard (Route 9), Bayville.

"Results over the past four decades prove New Jersey's school funding approach does not work for students or taxpayers, who have been forced by court decisions to pay tens of billions of dollars in state taxes for failing education in dozens of cities," Governor Christie said. "The Fairness Formula will end the currently unaccountable, wasteful and inequitable system, and provide overdue property tax relief to Berkeley Township residents and their neighbors throughout Ocean County. It will also deliver additional successful, efficient public charter and Renaissance schools for the tens of thousands of urban students and parents currently on waiting lists."

"I look forward to welcoming Governor Christie to Berkeley today so he can share the benefits of the Fairness Formula with our residents," said Berkeley Mayor Carmen F. Amato, Jr. "The Fairness Formula would provide our schools with a 338 percent increase in state aid, which would save the average homeowner almost \$700 per year in property taxes. Our students deserve to be treated equally by the state, and our seniors and working families deserve tax relief so they can continue to live, work and retire in our great community."

The Governor's Fairness Formula would give all public school districts \$6,599 in state tax dollars for every enrolled student, plus continued aid for special education. The current school funding formula allows failing "Abbott" or School Development Authority (SDA) school districts to spend as much as \$33,699 per pupil in tax dollars, while successful school districts spend less than half of that per student. The statewide graduation rate is 90 percent with 27 of the 31 SDA districts falling below that average.

With this new formula, hundreds of New Jersey public school districts would get more state aid than their current levels, enabling those towns to provide hundreds or even thousands in annual property tax savings for residents, who can petition lawmakers to get this done by clicking here: http://nj.gov/governor/taxrelief/pages/join.shtml.

Here is the average household savings for Ocean County municipalities:

224	OCEAN COU	NTY	
	MUNICIPALITY		AVERAGE

Stay Connected
with Social Media

Stay Connected
with Email Alerts

LIKE THIS PAGE? SHARE IT
WITH YOUR FRIENDS.

NJ Home | Services A to Z | Departments/Agencies | FAQs

	HOUSEHOLD SAVINGS
BARNEGAT LIGHT BOROUGH	\$477
BAY HEAD BOROUGH	\$382
BEACH HAVEN	\$660
BEACHWOOD BOROUGH	\$461
BERKELEY TWP	\$694
BRICK TOWNSHIP	\$594
HARVEY CEDARS BOROUGH	\$909
ISLAND HEIGHTS	\$903
JACKSON TOWNSHIP	\$246
LACEY TOWNSHIP	\$373
LAKEWOOD TOWNSHIP	\$503
LAVALLETTE BOROUGH	\$235
LONG BEACH TOWNSHIP	\$803
MANCHESTER TOWNSHIP	\$601
MANTOLOKING BOROUGH	\$78
PINE BEACH BOROUGH	\$606
POINT PLEASANT BOROUGH	\$1,332
PLEASANT BEACH BOR	\$1,086
SEASIDE HEIGHTS	\$340
SEASIDE PARK	\$609
SHIP BOTTOM BOROUGH	\$391
SOUTH TOMS RIVER BOROUGH	\$348
STAFFORD TWP	\$406

SURF CITY BOROUGH	\$574
TOMS RIVER	\$638

Press Contact: Brian Murray 609-777-2600



Contact Us | Privacy Notice | Legal Statement & Disclaimers | Accessibility Statement |



Statewide: NJ Home | Services A to Z | Departments/Agencies | FAQs
Office of the Governor: Home | Newsroom | Media | Administration | NJ's Priorities | Contact Us

Copyright © State of New Jersey, 1996-2017 Office of the Governor PO Box 001 Trenton, NJ 08625 609-292-6000