



New Jersey Survey Results

- Q1** Would you be willing or unwilling to pay an additional 75 cents per month on your energy bill to cut air pollution from power plants, like coal, and invest in cleaner homegrown sources like wind and solar that will ultimately keep energy costs lower and more stable?
- Willing* 60%
 - Unwilling* 33%
 - Not sure* 6%
- Q2** Would you rather keep New Jersey energy dollars in the state, investing in clean homegrown alternative energy sources, or send them out of the state -- or country -- to import fossil fuels?
- Would rather keep them in the state investing in clean homegrown alternative energy sources* 74%
 - Would rather send them out of the state or country to import fossil fuels* 17%
 - Not sure* 9%
- Q3** Governor Christie has touted the clean energy sector as a way to rebuild the state's economy and workforce. Do you think it would be consistent or inconsistent with his prior statements to pull the state out of the Regional Greenhouse Gas Initiative that is investing in the efficiency retrofit, wind and solar industries in New Jersey?
- Would be consistent with his prior statements about clean energy to pull out of the Regional Greenhouse Gas Initiative* 33%
 - Would be inconsistent* 47%
 - Not sure* 20%
- Q4** Would you support or oppose a program that curbed climate change while also creating jobs and cultivating a clean energy economy in New Jersey?
- Support* 61%
 - Oppose* 23%
 - Not sure* 16%
- Q5** Which do you think is a better way for New Jersey to get electricity: generating solar and offshore wind energy or burning coal?
- Generating solar and offshore wind energy is better* 69%
 - Burning coal is better* 23%
 - Not sure* 8%
- Q6** If you are a woman, press 1. If a man, press 2.
- Woman* 54%
 - Man* 46%
- Q7** If you are a Democrat, press 1. If a Republican, press 2. If you are an independent or identify with another party, press 3.
- Democrat* 43%
 - Republican* 31%
 - Independent/Other* 26%
- Q8** If you are Hispanic, press 1. If white, press 2. If African-American, press 3. If other, press 4.
- Hispanic* 10%
 - White* 70%
 - African-American* 15%
 - Other* 5%





Crosstabs

	Base	Gender	
		Woman	Man
Willing/Unwilling to Pay Extra \$0.75/mo. for Clean Energy			
Willing	60%	65%	55%
Unwilling	33%	26%	42%
Not sure	6%	9%	2%

	Base	Gender	
		Woman	Man
Rather Keep Energy \$ In NJ or Send It Out of State?			
Would rather keep them in the state investing in clean homegrown alternative energy sources	74%	78%	69%
Would rather send them out of the state or country to import fossil fuels	17%	12%	22%
Not sure	9%	10%	8%

	Base	Gender	
		Woman	Man
Would Pulling NJ Out of Initiative Be Consistent or Inconsistent with Previous Statements?			
Would be consistent with his prior statements about clean energy to pull out of the Regional Greenhouse Gas Initiative	33%	29%	38%
Would be inconsistent	47%	49%	45%
Not sure	20%	22%	17%

	Base	Gender	
		Woman	Man
Support/Oppose Prog. Curbing Climate Change, Creating Jobs, etc.?			
Support	61%	63%	59%
Oppose	23%	16%	31%
Not sure	16%	21%	10%





Crosstabs

	Base	Gender	
		Woman	Man
Better Way for NJ to Get Power			
Generating solar and offshore wind energy is better	69%	74%	63%
Burning coal is better	23%	16%	31%
Not sure	8%	10%	5%

	Base	Party		
		Democrat	Republican	Independent/Other
Willing/Unwilling to Pay Extra \$0.75/mo. for Clean Energy				
Willing	60%	71%	48%	58%
Unwilling	33%	22%	47%	35%
Not sure	6%	6%	5%	7%

	Base	Party		
		Democrat	Republican	Independent/Other
Rather Keep Energy \$ In NJ or Send It Out of State?				
Would rather keep them in the state investing in clean homegrown alternative energy sources	74%	81%	66%	73%
Would rather send them out of the state or country to import fossil fuels	17%	14%	23%	14%
Not sure	9%	5%	11%	13%

	Base	Party		
		Democrat	Republican	Independent/Other
Would Pulling NJ Out of Initiative Be Consistent or Inconsistent with Previous Statements?				
Would be consistent with his prior statements about clean energy to pull out of the Regional Greenhouse Gas Initiative	33%	24%	47%	32%
Would be inconsistent	47%	60%	34%	40%
Not sure	20%	16%	19%	27%





Crosstabs

	Base	Party		
		Democrat	Republican	Independent/Other
Support/Oppose Prog. Curbing Climate Change, Creating Jobs, etc.?				
Support	61%	73%	51%	54%
Oppose	23%	15%	32%	24%
Not sure	16%	12%	17%	22%

	Base	Party		
		Democrat	Republican	Independent/Other
Better Way for NJ to Get Power				
Generating solar and offshore wind energy is better	69%	81%	53%	69%
Burning coal is better	23%	15%	35%	22%
Not sure	8%	4%	13%	9%

	Base	Race			
		Hispanic	White	African-American	Other
Willing/Unwilling to Pay Extra \$0.75/mo. for Clean Energy					
Willing	60%	60%	63%	54%	47%
Unwilling	33%	37%	33%	32%	41%
Not sure	6%	3%	4%	15%	12%

	Base	Race			
		Hispanic	White	African-American	Other
Rather Keep Energy \$ In NJ or Send It Out of State?					
Would rather keep them in the state investing in clean homegrown alternative energy sources	74%	69%	77%	66%	64%
Would rather send them out of the state or country to import fossil fuels	17%	29%	14%	20%	18%
Not sure	9%	3%	8%	15%	18%





Crosstabs

	Base	Race			
		Hispanic	White	African-American	Other
Would Pulling NJ Out of Initiative Be Consistent or Inconsistent with Previous Statements?					
Would be consistent with his prior statements about clean energy to pull out of the Regional Greenhouse Gas Initiative	33%	37%	33%	32%	41%
Would be inconsistent	47%	49%	48%	46%	32%
Not sure	20%	14%	19%	22%	26%

	Base	Race			
		Hispanic	White	African-American	Other
Support/Oppose Prog. Curbing Climate Change, Creating Jobs, etc.?					
Support	61%	62%	62%	61%	50%
Oppose	23%	24%	22%	22%	35%
Not sure	16%	15%	16%	17%	15%

	Base	Race			
		Hispanic	White	African-American	Other
Better Way for NJ to Get Power					
Generating solar and offshore wind energy is better	69%	63%	72%	63%	56%
Burning coal is better	23%	26%	22%	27%	26%
Not sure	8%	11%	7%	10%	18%

