Dear Neighbor,

We all need reliable energy. It heats our homes, runs our businesses, and makes just about everything we do possible. Despite being so vital, we often take it for granted. But the truth is, our modern society requires a modern energy grid of wires, pipes, power plants and other infrastructure to keep it running. That is why four home-grown companies -- Dominion, Duke Energy, Piedmont Natural Gas and AGL Resources -- have proposed building the Atlantic Coast Pipeline. The pipeline is being designed and will be built to safely transport abundant and clean-burning natural gas to energize homes and businesses in Virginia and North Carolina.

The pipeline will also bring a host of much-needed economic benefits. More than 17,000 jobs will be supported by the construction work with a total economic impact of more than $2.7 billion. More than $25 million a year in local tax revenue will be paid by the pipeline -- extra money for schools, parks and the volunteer fire department, for example. And, all energy consumers in Virginia and North Carolina will share in an estimated $377 million annual savings in lower energy prices once the pipeline is in service.

The Atlantic Coast Pipeline is also important to our environment. Natural gas delivered by the pipeline will be used to replace coal for generating electricity. It also will support the development of renewable energy such as solar and wind by serving as a critical back-up fuel when the sun isn’t shining or the wind isn’t blowing.

I thought you might appreciate the enclosed fact book that describes the need for the Atlantic Coast Pipeline, the benefits it will bring to our region, and how to make your voice heard. I encourage you to read it and share it with family and friends so everyone better understands the vast benefits the pipeline will bring to our community.

If you should have any questions on the project, please do not hesitate to give us a call at 844.215.1819 or write to us at ACPipeline@dom.com.

Sincerely,

[Signature]

Daniel A. Weekley
Vice President, Corporate Affairs
Dominion Resources, Inc.

Enclosure
Your opinion matters.
Please share your ideas, questions and concerns.

Atlantic Coast Pipeline
701 East Cary Street
Richmond, VA 23219

ACpipeline@dom.com
Landowner toll-free number: 888-895-8716
General inquiry toll-free number: 844-215-1819

www.dom.com/ACpipeline
www.facebook.com/acpipeline

American energy needs are changing. New infrastructure is needed to safely transport natural gas to meet customer demand for a reliable, clean energy source.
THE ATLANTIC COAST PIPELINE
Providing Access to Plentiful Natural Gas

The United States is home to abundant natural gas supplies, particularly in West Virginia, Ohio and Pennsylvania. The Atlantic Coast Pipeline proposes to tap into this abundant supply of clean-burning natural gas to help meet the urgent energy needs of our region.

Increasing access to natural gas is important to the environment and the economy in our region. With federal regulations calling for cleaner air, the Atlantic Coast Pipeline will provide a critically needed supply of clean-burning natural gas, which when combusted produces half the emissions of coal. It will also allow reliable generation of critical back-up sources of electricity when renewable sources cannot meet energy demand. The pipeline will fuel cost savings for energy consumers and economic development across the region. Additionally, pipeline construction will create thousands of jobs as well as significant new, long-term revenue for state and local governments throughout West Virginia, Virginia and North Carolina.

LOWER ENERGY COSTS
The Atlantic Coast Pipeline will save consumers an estimated $377 million annually.

ENERGY SECURITY
The Atlantic Coast Pipeline provides access to enough natural gas to reliably power and heat homes and businesses for generations to come.

CLEANER AIR
The Atlantic Coast Pipeline will deliver clean-burning natural gas to homes, businesses and natural gas-fired generation plants built to replace older, higher-emission coal-fired generation plants.

NEW JOBS
The Atlantic Coast Pipeline will support 17,240 jobs during its construction and 2,200 jobs once in operation.

BRIDGING SUPPLY & DEMAND
The Atlantic Coast Pipeline will draw from one of the largest natural gas supplies in the world. As proposed, the pipeline route will travel from Harrison County in West Virginia, southeast through Virginia with an extension to Chesapeake, VA, and then south through North Carolina to Robeson County. Surveys are conducted along the pipeline's proposed path to identify the best possible route with the greatest environmental, cultural and historic protections possible.

Many alternatives, variations and adjustments are taken into account when determining the final path of the Atlantic Coast Pipeline. As such, the route alignment above is subject to change.
WHY BUILD THE ATLANTIC COAST PIPELINE?

Our region has urgent energy needs.
Our region is part of a national trend of unprecedented increasing demand for energy resources driven in part by many more homes and businesses to heat and power. In fact, the U.S. Energy Information Administration estimates that energy demand will grow 29 percent by 2040. The Atlantic Coast Pipeline is an Interstate natural gas pipeline that will help multiple public utilities in Virginia and North Carolina meet energy needs that exceed the current system’s capacity.

Natural gas is a clean-burning energy source.
For years, the leading source of electricity to power homes and workplaces has been coal. With federal regulations calling for cleaner air, energy providers are turning to natural gas, which produces half the emissions of coal. In the near future, natural gas is projected to surpass coal as the number one fuel source for electricity generation nationwide.

Pipelines safely transport natural gas.
In Virginia, there are already 2.5 times as many miles of natural gas pipeline as there are miles of interstate highways, yet few people ever notice. According to the U.S. Department of Transportation, underground pipelines are the safest mode to transport natural gas — safer than highway, rail and water.

Renewables require reliable back up power.
Whether or not the sun is shining or the wind is blowing, we can always count on natural gas. Providers can struggle to keep up with demand and there's no easy way of storing massive amounts of electricity for peak times. Meeting this demand with reliable, abundant, domestic and clean-burning natural gas allows us the flexibility to continue working to incorporate renewable energy sources into a balanced energy portfolio.

Abundant natural gas supplies lead to savings.
Broad scientific consensus indicates that we have enough natural gas to power America for generations to come. The Marcellus and Utica shale formations make up one of the world's largest natural gas supplies. Abundant natural gas supplies lower costs to power our region. The Atlantic Coast Pipeline will stabilize electricity prices and increase consumer savings.

Natural gas can secure our energy future.
Diversifying domestic energy sources is an important strategy in protecting our energy future and maintaining energy independence. The Atlantic Coast Pipeline will add low-cost natural gas to our diverse energy portfolio and decrease our nation’s dependence on imported fuel.

Average Natural Gas Demand in Virginia and North Carolina (in billion ft³/day)

<table>
<thead>
<tr>
<th>Year</th>
<th>Demand</th>
</tr>
</thead>
<tbody>
<tr>
<td>2010</td>
<td>2.48</td>
</tr>
<tr>
<td>2015</td>
<td>3.00</td>
</tr>
<tr>
<td>2020</td>
<td>3.72</td>
</tr>
<tr>
<td>2025</td>
<td>4.64</td>
</tr>
<tr>
<td>2030</td>
<td>5.32</td>
</tr>
<tr>
<td>2035</td>
<td>6.49</td>
</tr>
</tbody>
</table>

Source: ENERGY INFORMATION ADMINISTRATION, ANNUAL EIA REPORT.
SAFETY & THE ENVIRONMENT:

A Commitment to Pipeline Safety

Nothing is more important than safety. Today’s natural gas pipelines must meet strict standards and are subject to rigorous federal and state safety testing. As individual sections of pipe are welded, each weld is X-rayed to make sure it is sound. Before the pipe is put into operation, it is thoroughly inspected and pressure tested. Additionally, government-mandated operator qualification standards ensure proper training for employees with critical safety functions. Dominion, the pipeline’s operator, will conduct community awareness programs and coordinate with local emergency response agencies. The facilities will be regularly monitored by air and foot patrol (as pictured above) as well as inspected from the inside by a tool (not pictured below) that gathers data to assure the integrity of the structure by locating any deficiencies such as dents, gouges and variations in thickness while traveling through the pipeline. The pipeline will also be monitored 24/7 from Dominion’s gas control center.

OUR TOP PRIORITIES

Protecting the environment is critical when planning the Atlantic Coast Pipeline. The project team is committed to working with all landowners and community stakeholders to address concerns and develop appropriate environmental solutions.

Preserving Our Natural, Cultural and Historical Resources

Along the route, best-in-class restoration and mitigation techniques will be used to protect native species, preserve wetland and water resources, control erosion and minimize emissions. The design, construction and operation of the pipeline will strive to exceed compliance with all federal procedures and regulations to minimize and mitigate the impact that the pipeline route has on natural resources, areas of historical and cultural significance and wildlife.

Minimizing Impacts To The Community

The project team continues work to minimize the impact of the pipeline through surveys of route alternatives, community meetings and input from landowners. Construction of best-in-class facilities and state-of-the-art emission control technology will minimize noise and air quality impact. Landowners will be compensated for impacts resulting from the construction and operation of the pipeline. The team will consult with land managing agencies, counties and municipalities to consider and accommodate landowner and residential access during construction.

A Typical Right-Of-Way Following Restoration

The Atlantic Coast Pipeline will run underground and have a minimal environmental impact as shown here.
A PATHWAY TO PROSPERITY

PIPELINE CONSTRUCTION

The economic impact from construction of the pipeline is estimated at $2.7 billion and will support 17,240 direct, indirect and induced jobs across the three-state region. Additionally, the capital expenditure during this phase is expected to generate $4.2 million annually in total tax revenue paid to local governments by Atlantic Coast Pipeline, LLC.

Construction of the Atlantic Coast Pipeline is estimated to generate:

- 17,240 jobs supported
- $2.7 billion total economic activity
- $4.2 million average annual local tax revenue

PIPELINE OPERATION

The Atlantic Coast Pipeline will pay annual property taxes to every locality through which the pipeline is located. Estimates show that these areas could cumulatively receive an additional $25 million annually in tax revenue by 2022.

Virginia and North Carolina electricity consumers benefit from the pipeline because of the lower cost of natural gas to fuel power generation, which lowers energy bills. These individuals, families and businesses stand to save an estimated $377 million annually, which could generate jobs that stimulate local economies.

Ongoing operation of the Atlantic Coast Pipeline is estimated to generate:

- 2,200 jobs supported
- $377 million average annual energy cost savings
- $25 million average annual local tax revenue

Sources:
- The Economic Impact of the Atlantic Coast Pipeline, J.P. Morgan, February 2019
- The Economic Impact of the Atlantic Coast Pipeline, J.P. Morgan, September 2019
- Local Property Tax Revenues from Atlantic Coast Pipeline Expected to Top $25 Million, Dominion Resources, December 2019

All sources available at www.dominionenergy.com/acp
A FOCUS ON WEST VIRGINIA

The Atlantic Coast Pipeline will have an enormous economic impact on the state, both during construction and operation.

The Atlantic Coast Pipeline route through West Virginia will begin in Harrison County and travel southeast about 80 miles through five counties in the state before crossing into Virginia.

**Pipeline Construction**
Impacts in West Virginia from this phase of the project are estimated to generate:

- **$478.7 million**
  Total economic activity
- **3,093**
  Jobs supported
- **$661,000**
  Average annual tax revenue

**Pipeline Operation**
Impacts in West Virginia from this phase of the project are estimated to generate:

- **$15.6 million**
  Total annual economic activity

**$882.6 million in capital expenditures** will be spent in West Virginia. The presence of the pipeline creates additional opportunities to generate manufacturing jobs and other economic development due to greater availability of natural gas infrastructure.

The pipeline is expected to contribute nearly **$9.4 million** in annual local property tax revenue throughout West Virginia when construction of about 80 miles of pipeline and a compressor station in Lewis County is completed.

<table>
<thead>
<tr>
<th>County</th>
<th>ACP Mileage</th>
<th>2022 Tax Payment</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lewis</td>
<td>20</td>
<td>$3.8 million</td>
</tr>
<tr>
<td>Randolph</td>
<td>25</td>
<td>$2.4 million</td>
</tr>
<tr>
<td>Upshur</td>
<td>22</td>
<td>$2.1 million</td>
</tr>
<tr>
<td>Pocahontas</td>
<td>13</td>
<td>$943,000</td>
</tr>
<tr>
<td>Harrison</td>
<td>1</td>
<td>$123,000</td>
</tr>
</tbody>
</table>

SOURCE: THE ECONOMIC IMPACT OF THE ATLANTIC COAST PIPELINE ON WEST VIRGINIA, VIRGINIA, AND NORTH CAROLINA, ECONOMIC SLASHERS, DECEMBER 2014. LOCAL PROPERTY TAX PAYMENTS FROM ATLANTIC COAST PIPELINE EXPECTED TO OPERATE $5 MILLION OR $43 MILLION IN 2014. ALL SOURCES AVAILABLE AT WWW.6001.COM/ACP/PI/IN
A FOCUS ON VIRGINIA

The Atlantic Coast Pipeline, with over half of its infrastructure in the Commonwealth, will yield significant economic activity and consumer savings.

The Atlantic Coast Pipeline route through Virginia will begin in Highland County and move southeast, including lateral lines to Brunswick County and Hampton Roads. The pipeline will travel about 282 miles through 13 counties in the state and cross into North Carolina.

Pipeline Construction
Impacts in Virginia from this phase of the project are estimated to generate:

$1.4 billion
Total economic activity

8,800
Jobs supported

$2.4 million
Average annual tax revenue

Pipeline Operation
Impacts in Virginia from this phase of the project are estimated to generate:

$37.8 million
Total annual economic activity

1,300
Jobs supported

"In many areas of Virginia, access to natural gas can mean the difference between a growing and vibrant economic base and one of stagnation."

2014 Virginia Energy Plan
Virginia Department of Mines, Minerals, and Energy

The pipeline is expected to contribute nearly $10.4 million in annual local property tax revenue throughout Virginia when construction of about 282 miles of pipeline and a compressor station in Buckingham County is complete.

<table>
<thead>
<tr>
<th>Locality</th>
<th>ACP Mileage</th>
<th>2022 Tax Payment</th>
</tr>
</thead>
<tbody>
<tr>
<td>Augusta</td>
<td>48</td>
<td>$1.75 million</td>
</tr>
<tr>
<td>Nelson</td>
<td>27</td>
<td>$1.25 million</td>
</tr>
<tr>
<td>Buckingham</td>
<td>26</td>
<td>$1.25 million</td>
</tr>
<tr>
<td>Suffolk</td>
<td>28</td>
<td>$985,500</td>
</tr>
<tr>
<td>Greensville</td>
<td>17</td>
<td>$756,000</td>
</tr>
<tr>
<td>Brunswick</td>
<td>24</td>
<td>$728,500</td>
</tr>
<tr>
<td>Southampton</td>
<td>27</td>
<td>$715,500</td>
</tr>
<tr>
<td>Nottoway</td>
<td>23</td>
<td>$714,000</td>
</tr>
<tr>
<td>Highland</td>
<td>25</td>
<td>$649,000</td>
</tr>
<tr>
<td>Dinwiddie</td>
<td>12</td>
<td>$592,500</td>
</tr>
<tr>
<td>Chesapeake</td>
<td>11</td>
<td>$479,500</td>
</tr>
<tr>
<td>Cumberland</td>
<td>9</td>
<td>$439,000</td>
</tr>
<tr>
<td>Prince Edward</td>
<td>5</td>
<td>$157,500</td>
</tr>
</tbody>
</table>

$2.5 billion in capital expenditures will be spent in Virginia. Annually from 2019-2038, the state will benefit from $83 million in labor income and $136 million in gross state product from the pipeline. Consumers could also realize $243 million in annual average energy cost savings during this period.

A FOCUS ON NORTH CAROLINA

The Atlantic Coast Pipeline, with nearly a third of its infrastructure in the state, will spur economic activity and consumer savings.

The Atlantic Coast Pipeline route through North Carolina will begin in Northampton County and move southwest about 194 miles through eight counties in the state before ending in Robeson County in the southern end of the state.

Pipeline Construction
Impacts in North Carolina from this phase of the project are estimated to generate:

$680.2 million
Total economic activity

4,426
Jobs supported

$1.1 million
Average annual tax revenue

Pipeline Operation
Impacts in North Carolina from this phase of the project are estimated to generate:

$11.7 million
Total annual economic activity

925
Jobs supported

$1.2 billion in capital expenditures will be spent in North Carolina. Annually from 2019-2038, the state will benefit from $48 million in labor income and $82 million in gross state product from the pipeline. Consumers could also realize $134 million in annual average energy cost savings during this period.

The pipeline is expected to contribute nearly $6 million in annual local property tax revenue throughout North Carolina when construction of about 194 miles of pipeline and a compressor station in Northampton County is complete.

<table>
<thead>
<tr>
<th>Locality</th>
<th>ACP Mileage</th>
<th>2022 Tax Payment</th>
</tr>
</thead>
<tbody>
<tr>
<td>Northampton</td>
<td>21</td>
<td>$1.4 million</td>
</tr>
<tr>
<td>Cumberland</td>
<td>38</td>
<td>$1 million</td>
</tr>
<tr>
<td>Johnston</td>
<td>37</td>
<td>$1 million</td>
</tr>
<tr>
<td>Nash</td>
<td>32</td>
<td>$746,000</td>
</tr>
<tr>
<td>Robeson</td>
<td>22</td>
<td>$684,000</td>
</tr>
<tr>
<td>Halifax</td>
<td>24</td>
<td>$599,000</td>
</tr>
<tr>
<td>Wilson</td>
<td>12</td>
<td>$300,500</td>
</tr>
<tr>
<td>Sampson</td>
<td>8</td>
<td>$216,500</td>
</tr>
</tbody>
</table>

SOURCES: THE ECONOMIC IMPACTS OF THE ATLANTIC COAST PIPELINE IN NORTH CAROLINA, OCTOBER 2014; NORTH CAROLINA ECONOMIC ESTIMATES, SEPTEMBER 2015; LOCAL PROPERTY TAX IMPACTS CALIBRATED TO $1 MILLION IN ANNUAL TAX REVENUE, RANKING BY COUNTY, DECEMBER 2014.

ALL SOURCES AVAILABLE AT WWW.DOM.COM/ACPIPELINE.
PARTNERS FOR SUCCESS

Dominion, Duke Energy, Piedmont Natural Gas and AGL Resources have joined together to propose the construction of the Atlantic Coast Pipeline. Once complete, Dominion will operate the pipeline. Subsidiaries of all four regionally-headquartered companies will use the Atlantic Coast Pipeline to help meet the growing energy needs of their customers.

FROM PROPOSAL TO PIPELINE

The Atlantic Coast Pipeline project team is committed to a transparent process that allows landowners and community stakeholders to have their voices heard.

Anticipated Timeline

The Federal Energy Regulatory Commission (FERC) determines whether a proposed interstate natural gas pipeline project, such as the Atlantic Coast Pipeline, meets a public need.

Opportunities for Public Participation

Throughout the entire process, there are many opportunities for the public to learn more about the project and participate by providing feedback on the Atlantic Coast Pipeline.

- Attend a public comment meeting during the application phase
- Comment on the project through the FERC webpage: www.ferc.gov/foia/how-to/comment.asp
- Docket: PF15-6-000
- Learn more about meetings and opportunities to participate at www.dom.com/acpipeline
FREQUENTLY ASKED QUESTIONS
Answers To Common Questions About the Pipeline

Q: Are natural gas pipelines safe?
A: According to the U.S. Department of Transportation, underground pipelines are the safest way to transport natural gas — safer than highway, rail, airbone and waterborne methods of transport.

Q: Why not invest only in renewable sources of energy such as wind and solar?
A: Renewables are important. But solar and wind cannot be counted on when power is needed around the clock. With federal regulations to improve air quality resulting in coal fired power plants lowering production and arms shut down altogether, our region is in need of reliable energy sources that can meet demand 24 hours a day. Meeting this demand with reliable, abundant, domestic and clean-burning natural gas allows us the flexibility to continue working to incorporate more and more renewable sources into a balanced energy portfolio.

Q: How will my community benefit from the Atlantic Coast Pipeline?
A: Virginia and North Carolina consumers could save an estimated $377 million annually on their utility bills. Pipeline construction could result in as much as $2.7 billion in new economic impact throughout the region, support thousands of new jobs, help stabilize energy costs, promote economic development, improve air quality and generate significant new revenues for the localities.

Q: Will I be able to see the pipeline?
A: The pipeline will be virtually invisible after construction. There are 25 times more miles of underground natural gas pipelines than interstate highways in Virginia, yet few people ever notice. The Atlantic Coast Pipeline team is giving careful consideration to the areas that the pipeline will traverse and the communities that it will impact. They are committed to protecting the environment and will work with landowners to address concerns during construction and operation.

Q: Who oversees natural gas pipelines and the application process for the Atlantic Coast Pipeline?
A: Natural gas pipelines are heavily regulated. The Federal Energy Regulatory Commission (FERC), with input from numerous federal and state environmental agencies, will conduct an in-depth review of the pipeline plan to determine public need and oversee the pipeline during construction and restoration. The U.S. Department of Transportation closely monitors pipeline safety once in service.

Q: Will the natural gas in the Atlantic Coast Pipeline be exported?
A: The pipeline will serve customers including gas and electric utilities in West Virginia, Virginia and North Carolina — period. Natural gas moved by this pipeline will not be exported.

THE ATLANTIC COAST PIPELINE BRINGS
VAST BENEFITS TO OUR REGION:

CLEANER AIR AND A
MORE RELIABLE SUPPLY OF ENERGY

-$377 MILLION IN ANNUAL ENERGY SAVINGS
FOR CONSUMERS AND BUSINESSES

+$2.7 BILLION IN CONSTRUCTION IMPACT,
SUPPORTING 17,240 JOBS

+$25 MILLION IN ANNUAL PROPERTY TAXES
PAID TO COUNTIES AND CITIES

ABUNDANT, AFFORDABLE NATURAL GAS FOR
ECONOMIC DEVELOPMENT