**BEFORE**

**THE PUBLIC UTILITIES COMMISSION OF OHIO**

|  |  |  |
| --- | --- | --- |
| In the Matter of the Application of Duke Energy Ohio, Inc. for an Adjustment to the Capital Expenditure Program Rider Rate. | )  )  ) | Case No. 21-618-GA-RDR |

**CONSUMER PROTECTION COMMENTS**

**BY**

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# I. INTRODUCTION

Just over six months ago,[[1]](#footnote-2) the Public Utilities Commission of Ohio (“PUCO”) approved a Stipulation and Recommendation (“Settlement”) between Duke Energy (“Duke”) and the PUCO Staff that authorized Duke to charge residential consumers nearly $105 million over the next two years for ever-increasing capital investments made by Duke under a Capital Expenditure Program (“CEP”). The Settlement permitted Duke to establish a Capital Expenditure Program Rider to collect from consumers CEP expenditures and related accrued deferrals made between 2013 and 2018.

Under the PUCO-approved Settlement, which the Office of the Ohio Consumers’ Counsel (“OCC”) opposed, Duke was allowed a two-step process to immediately begin charging each of the utility’s residential consumers. Duke was allowed to charge consumers $3.69 per month (nearly $45 per year per consumer)[[2]](#footnote-3) until November 1, 2021 for its CEP spending that occurred in 2013-2018. Beginning November 1, 2021, Duke was allowed to charge for its 2019 CEP investments up to a cap of $6.61 (nearly $80 per year per consumer).[[3]](#footnote-4)

In this application, Duke seeks to collect CEP investments for two more years, 2019 and 2020. Duke claims that the addition of the 2019 CEP investments causes the rider rate to reach that cap of $6.61/month beginning in November 2021. Duke also wants to charge residential consumers for the utility’s 2020 CEP spending and related deferrals for post-in-service carrying charges and depreciation and property tax expenses.[[4]](#footnote-5) It seeks approval to increase the monthly CEP Rider rate even further, to $9.31 per month (nearly $112 per year)[[5]](#footnote-6) beginning May 2022, a 41% increase, in a one year’s time frame.

Duke’s filed application is not just and reasonable. First, Duke wants the PUCO to use an outdated rate of return from a case decided nine years ago when financial conditions favored higher utility profits. The outdated rate of return would result in a nearly $7.9 million windfall[[6]](#footnote-7) (higher profits than what Duke is entitled) for Duke over the next four years, all at consumer expense. The 9.84% profits (return on equity) proposed by Duke for its CEP charge is unjust and unreasonable.

Second, Duke’s spending on the capital expenditure program has exploded. The PUCO should apply $1.00 per month residential rate caps that will be implemented for 2021 and going- forward CEP investments (per the approved Settlement in Case No. 19-791-GA-ALT) for 2019 and 2020, the years at issue in this case.

Third, PUCO should not allow Duke to charge consumers for the utility’s financial performance incentives benefitting stockholders. Achievement of financial performance goals provides no benefit to consumers and is neither just nor reasonable.

Finally, the PUCO should identify the operation and maintenance (“O&M”) savings that are generated as a result of the CEP capital investments and pass these savings back to consumers as reductions to the CEP Rider as is done in similar capital investment programs.[[7]](#footnote-8)

OCC respectfully requests that the PUCO either not approve or modify Duke’s application, consistent with our consumer-protection recommendations below. The application imposes substantial costs on consumers that are unjust and unreasonable at a time when the last thing they need is higher utility bills.

# II. RECOMMENDATIONS

## The PUCO Staff, the PUCO’s Auditor Blue Ridge and Duke would perpetuate the PUCO’s past injustice of allowing Duke to overcharge consumers for profits and cost of debt that are outdated and inflated. The PUCO should reject their approach to protect consumers.

Once again Duke is proposing to overcharge consumers for profits and for its cost of debt based on an outdated case from nine years ago. Duke wants the PUCO to use alternative ratemaking instead of using the longstanding traditional ratemaking that is fairer to consumers. But in setting Duke’s profits that consumers will pay, Duke wants the PUCO to use traditional ratemaking—but from a case decided in 2013—when financial conditions favored higher utility profits. The outdated rate of return would result in a nearly $7.9 million windfall[[8]](#footnote-9) (higher profits than what Duke is entitled) for Duke over the next four years, all at consumer expense.

Duke proposed a 9.16% pre-tax rate of return to be charged to customers under Rider CEP.[[9]](#footnote-10) This proposed rate of return is based on the rate of return decided in its last rate case nine years ago in Case No. 12-1685-GA-AIR. The PUCO Staff did not recommend any change to this proposed rate of return, and neither did the Auditor. If this 9.16% pre-tax rate of return were allowed in setting the CEP charges, it would perpetuate the PUCO’s past injustice of allowing Dominion to overcharge consumers for profits and cost of debt that are outdated and inflated.

The reliance on a rate of return decided nine years ago under vastly different financial market conditions in setting current rates charged to consumers is problematic and unreasonable. It should not continue. In a prior Dominion case, Commissioner Conway said during a public meeting announcing the PUCO’s Order:

“[W]e have a utility that not unlike some other utilities hasn’t been in for a rate case in quite a while so our policy of referring back to cost of capital values that were established in the most recent prior base rate case means that we refer back quite a distance in time, and during that period, as the record in this case and OCC and NOPEC have pointed out, there have been macro changes with regard to capital costs that have undoubtedly caused the cost of capital to decline in a material way.”[[10]](#footnote-11)

Duke’s last rate case was resolved more than nine years ago (in 2012). Market conditions have changed. The cost of capital has decreased significantly since 2012. This 9.16% rate of return is based on a5.32% cost of debt and an allowed profit of 9.84%, and an income tax rate of 21%.[[11]](#footnote-12) That outdated debt figure of 5.32% far exceeds Duke’s current cost of debt of approximately 4.03% calculated by OCC.[[12]](#footnote-13) That allowed profit (return on equity) of 9.84% also exceeds the currently allowed profits of gas distribution companies in Ohio and nationwide.[[13]](#footnote-14) The rate of return for charges to consumers under Rider CEP should be based on current market conditions, including Duke’s current cost of debt and capital structure, and a reasonable return on equity of no more than 9.36%.[[14]](#footnote-15) OCC has calculated a reasonable pre-tax rate of return for Duke’s CEP program should be no higher than 8.29%.[[15]](#footnote-16)

As the following Table demonstrates, the use of an outdated and inflated rate of return would unreasonably and unnecessarily increase the financial burden on Duke’s residential consumers by at least $1.85 million for the revenue requirement associated with the 2019 CEP investments and $2.91 million in revenue requirement for the 2020 CEP investments.

**Table 1**

**Additional Cost of Using the 9.16% Pre-Tax Rate of Return in 2019 CEP Investments**

|  |  |  |  |
| --- | --- | --- | --- |
|  | **Per Application Using 9.16% ROR** | **Per OCC Recommendation Using 8.29% ROR** | **Difference** |
|  | **(1)** | **(2)** | **(3) = (1) – (2)** |
| **Net Rate Base as Adjusted in Audit Report** | $212,631,495 | $212,631,495 | $0 |
| **Pre-tax Rate of Return** | 9.16% | 8.29% | 0.87% |
| **Annualized Return on Rate Base** | $19,477,045 | $17,627,151 | $1,849,894 |
| **Total Operating Expenses** | $22,492,082 | $22,492,082 | $0 |
| **Annual Revenue Requirement** | $41,969,127 | $40,119,233 | $1,849,894 |
| **Residential Allocation (72.35%)** | $30,364,663 | $29,026,265 | $1,338,398 |
| **Annual Bills Issued** | 4,872,985 | 4,872,985 | 0 |
| **GSS/ECTA Residential Rates** | $6.23 | $5.96 | $0.27 |

**Table 2**

**Additional Cost of Using the 9.16% Pre-Tax Rate of Return in 2020 CEP Investments**

|  |  |  |  |
| --- | --- | --- | --- |
|  | **Per Application Using 9.16% ROR** | **Per OCC Recommendation Using 8.29% ROR** | **Difference** |
|  | **(1)** | **(2)** | **(3) = (1) – (2)** |
| **Net Rate Base as Adjusted in Audit Report** | $334,996,733 | $334,996,733 | $0 |
| **Pre-tax Rate of Return** | 9.16% | 8.29% | 0.87% |
| **Annualized Return on Rate Base** | $30,685,701 | $27,771,229 | $2,914,472 |
| **Total Operating Expenses** | $31,206,531 | $31,206,531 | $0 |
| **Annual Revenue Requirement** | $61,892,232 | $58,977,760 | $2,914,472 |
| **Residential Allocation (72.35%)** | $44,779,030 | $42,670,409 | $2,108,620 |
| **Annual Bills Issued** | 4,928,018 | 4,928,018 | 0 |
| **GSS/ECTA Residential Rates** | $9.09 | $8.66 | $0.43 |

The additional financial burden to consumers from using this outdated and inflated pre-tax rate of return is more alarming now with the very rapid rise in natural gas and other energy costs in recent months and potentially over an extended time into the future. Specifically, the Energy Information Administration recently warned:

“We expect that the nearly half of U.S. households that heat primarily with natural gas will spend 30% more than they spent last winter on average—50% more if the winter is 10% colder-than-average and 22% more if the winter is 10% warmer-than-average.”[[16]](#footnote-17)

For the Midwest Region, the increase in natural gas costs for consumers is expected to be even higher at 48.6% (an increase of $267), from $551 to $818.[[17]](#footnote-18) The unit price ($/Mcf) of natural gas in the Midwest Region is forecasted to increase by 44.7% (an increase of $3.48/Mcf) from $7.80 to $11.28.[[18]](#footnote-19) By all indications, U.S. natural gas prices are likely to remain elevated through the winter and possibly for a much longer period beyond that. The PUCO may have little control over the gas commodity prices as they are largely determined in the marketplace. But the PUCO does have the power (and responsibility) to set reasonable profits (authorized return on equity) and debt costs for Duke’s CEP program to protect consumers from paying unreasonable rates[[19]](#footnote-20) for gas distribution and accelerated infrastructure riders. The PUCO should re-double its efforts to lower the costs of gas services, including the CEP charge, to protect consumers, especially the at-risk population, when the gas commodity cost is expected to go much higher in the foreseeable future.

As directed by the PUCO, the PUCO Staff includes a Financial Earnings Review in the Staff Report.[[20]](#footnote-21) The Staff Report concludes that “Staff avers that the metrics indicate that Duke has not significantly over-earned or under-earned.”[[21]](#footnote-22) However, the Staff Report’s Financial Earnings Review is a review of the *overall* profitability of Duke and other local distribution companies (locally and nationwide). The Financial Earnings Review is not a review of the earnings contributed by the Capital Expenditure Program to Duke’s overall earnings.

Even if Duke did not significantly over-earn or under-earn over the last three years, as PUCO Staff asserts (an assertion with which we do not necessarily agree), this does not mean the pre-tax rate of return of 9.16% used in calculating the CEP charge is just and reasonable. This is the issue the PUCO should be addressing in this case based on current market conditions and established regulatory principles. Further, the 3-year average median allowed profit (return on equity) of 7.94% nationwide and the profits (return on equity) earned by Ohio local distribution companies shown in the Staff Report demonstrates that the 9.84% profits (return on equity) proposed by Duke for its CEP Charge is unjust and unreasonable. Duke is financially healthy and has no additional business or financial risks compared to an average local distribution company to justify a profit that is much higher than the national median.

## Duke’s 2019 and 2020 CEP spending represent an improper and unauthorized acceleration of capital replacements and expenditures and should be capped to avoid consumers paying more for the CEP than they should.

OCC agrees with Blue Ridge’s recommended adjustments to Net Rate Base and Operating Expenses for calculating Duke’s 2019 and 2020 revenue requirements described on pages 34-37 of Blue Ridge’s Audit Report.[[22]](#footnote-23) The PUCO should adopt all of these recommended adjustments. However, OCC does not agree with all of Blue Ridge’s findings and recommendations. Rate of return was one issue, discussed above. The magnitude of Duke’s CEP-related capital spending in 2019 and 2020 is another point of disagreement.

One important regulatory principle is that, per applicable statutes, rates charged to consumers under alternative rate plans such as CEPs must be just and reasonable. Duke’s CEP was developed as an alternative rate plan under Revised Code 4929.05.[[23]](#footnote-24) And Revised Code 4929.05(A)(3) provides that alternative rate plans can only be approved after a natural gas utility has made a showing and the PUCO finds that the alternative rate plan is just and reasonable.[[24]](#footnote-25) Similarly, Revised Code 4929.111(C), governing implementation of capital expenditure programs, provides that the PUCO shall approve a capital expenditure program *only* *if it finds the program to be just and reasonable*[[25]](#footnote-26) (emphasis added).

Duke’s CEP program costs are not just and reasonable. The PUCO should apply $1.00 per month residential rate caps that will be implemented for 2021 and going forward for Duke’s 2019 and 2020 CEP investments. In Duke’s CEP case earlier this year authorizing charges for the utility’s 2013-2018 CEP spending,[[26]](#footnote-27) OCC expressed a concern that the existence of the CEP has distorted Duke’s decision-making, and the lack of regulatory lag associated with traditional rate cases has led Duke to massively increase its CEP capital expenditures.[[27]](#footnote-28) And OCC argued that Duke’s massive CEP spending increases represent an improper and unauthorized acceleration of capital replacements and other investments.

Under Duke’s Accelerated Mains Replacement Program (“AMRP”) that was authorized in Case No. 01-1228-GA-AIR, Duke was authorized to accelerate its capital spending to replace bare steel and cast-iron mains and service lines. Duke accelerated its capital investments and replacement of the metallic pipelines between 2001 and 2015. This was done to address the specific safety concerns surrounding the corrosion and leak-prone prone metallic pipelines. But Duke’s capital investments under the CEP do not have such specific safety concerns, yet its capital spending under the CEP has continued to increase dramatically.

As OCC pointed out in Duke’s CEP case from earlier this year, Duke’s CEP gross capital investments increased from $21,877,330 in 2013 (the first year of the Program) to $ 95,136,703 in 2018 (the final year covered under the 19-791-GA-ALT case) – an enormous 335% increase.[[28]](#footnote-29) And in 2019, Duke’s CEP expenditures grew even more to $141,494,735[[29]](#footnote-30), a massive 547% increase over the first year of the CEP. And in 2020, the CEP expenditures grew further still. 2020’s total CEP expenditures were $167,271,891 – a truly astounding 665% increase over the first year of the Program.[[30]](#footnote-31) But Duke does not have the same safety concerns that it did with the AMRP, and more importantly, it does not have PUCO approval to accelerate infrastructure replacements under the CEP that it had with the AMRP. The $1.00 cap on increases that currently will apply to 2021 and going-forward investments should be applied to both 2019 and 2020 CEP investments because they were excessive and represent an unapproved acceleration in infrastructure replacements and investments.

The PUCO has an opportunity to at least partially rectify the problem now by imposing reasonable limits on Duke’s 2019 and forward CEP investments that will be collected through the CEP Rider. In fact, the PUCO stated specifically in its Finding and Order approving Duke’s CEP in the 13-2417 case that “The Commission has not granted cost recovery for any CEP-related items, and the prudence ***and reasonableness of the magnitude*** of Duke's CEP-related regulatory assets and associated capital spending will be considered by the Commission in any future proceedings seeking cost recovery…”[[31]](#footnote-32) Now is the time for the PUCO to find that such spending far exceeded what is just or reasonable.

The PUCO should impose the rate caps that were adopted in Duke’s previous CEP case for 2021 and going-forward CEP investments. In the approved Settlement in the 19-791-GA-ALT case, CEP investments and associated deferrals in excess of what will cause CEP Rider rates to increase by more than $1.00 per month for residential consumers will not be recoverable through the CEP Rider.[[32]](#footnote-33) The PUCO should apply the $1.00 per month residential rate caps for each year 2019 and 2020 in this case. Any 2019 and 2020 CEP investments and deferrals that exceed the rate caps should be eligible for collection in a future base rate case.

## Duke’s financial performance incentives currently included in Duke’s CEP rider should not be charged to consumers.

Duke’s 2019 and 2020 revenue requirement supporting the CEP Rider in this case includes financial performance incentives. These financial performance incentives should be removed from customer charges because they are clearly counter to the PUCO’s stated policies described below regarding collection of financial performance incentives from consumers. It harms consumers and the public interest for consumers to pay more under the CEP Rider than they would otherwise pay just to fund payments to Duke’s employees to achieve financial performance targets that benefit only Duke’s shareholders. To knowingly require consumers to pay higher charges for something that they receive no benefit from and/or offering only marginal prospective fixes in 2022 or in future rate cases is unconscionable and clearly not beneficial to consumers or in the public interest.

The amount of financial performance incentives included in the 2019 and 2020 CEP revenue requirement is a knowable value that should be removed from the CEP. The PUCO should direct Duke to identify the specific amount of financial performance incentives from all other sources included in the CEP revenue requirement and remove such incentives from the CEP.

### The Blue Ridge Audit Report should have recommended removal of utility financial performance incentives as consultants have recommended in other cases.

Curiously, Blue Ridge’s Audit Report in this case did not address Duke’s inclusion of financial performance incentives in its CEP Rider. But the Auditor did so regarding other utilities’ CEP riders. In Case No.21-619-GA-RDR concerning Dominion’s annual CEP Rider, Blue Ridge maintained that the restricted stock incentives “rewards behavior that promotes the interest of shareholders” and that “excessive focus on increasing profitability and share price growth can harm customers.”[[33]](#footnote-34) Therefore, Blue Ridge recommended the adjustment to remove the $35,348.95 restricted stock financial performance incentive from the CEP plant-in-service balance.[[34]](#footnote-35) Blue Ridge stated that “these charges are neither a direct nor indirect charge associated with the performance of work” and that “they represent a benefit to only a select group of employees.”[[35]](#footnote-36) These same concerns would also apply to financial performance incentives included in Duke’s CEP Rider in this case.

In fact, the independent audit company retained by PUCO to audit Duke’s previous CEP application specifically recommended removing financial performance incentives from the CEP Rider for the 2013 through 2018 period.[[36]](#footnote-37) Larkin & Associates recommended that the cumulative amounts of earnings-and stock-based compensation totaling $775,173 (after factoring in the related depreciation, accumulated depreciation, and ADIT) for the period 2013 through 2018 be removed from the CEP rider. In addition, the Auditor recommended that Duke’s calculation reflecting the impact of removing the earnings-based incentive and stock-based compensation on the PISCC deferral in the amount of $142,980 also be adopted.

The Auditor concluded for certain Duke’s financial performance incentives that:

“…the basis for our recommendation is that incentive compensation expense that is tied to a utility's financial performance should not be borne by ratepayers. Specifically, the portion of incentive compensation expense that is directly attributable to meeting financial performance goals, such as net income or earnings per share, is not properly recoverable from ratepayers for several reasons. First, if the financial goals are set properly, achieving the necessary performance should be self-supporting. That is, measures that achieve additional cost savings, improves sales, or otherwise improves financial results of the Company should provide the income necessary to fund the awards. Second, the payouts for financial goal achievement can be distinguished from incentive compensation that is measured for improving the quality of service, efficiency, or safety goals. Finally, the incentive to improve financial performance is not necessarily consistent with ratepayers’ interests.”[[37]](#footnote-38)

For other financial performance incentives included in Duke’s CEP, the Auditor determined that:

“The cost of these stock-based compensation programs is incurred to improve the Duke Energy financial performance for the benefit of shareholders, not to improve customer service or meet other regulated utility service requirements. In fact, the objectives of maximizing shareholder value on the one hand and minimizing costs to ratepayers on the other hand, are generally opposed to each other. In addition, the hypothetical stock performance pursuant to the performance shares should not be considered expense for ratemaking purposes because dividends are considered in the determination of the required return on common equity and stock performance is a component of shareholder return.”[[38]](#footnote-39)

Larkin & Associates recommended adjustments were shown on Attachment LA-1, Schedule 3 of its Audit Report in that case.

The propriety of removing financial performance incentives from capital investment programs has been recognized in other cases and should be recognized in this case as well. For example, the Settlement filed on in Dominion’s CEP Rider case in Case No. 21-619-GA-RDR on September 7, 2021 provides that Dominion will prospectively exclude capitalized amounts from any CEP revenue requirement for two of its three financial performance incentive plans.[[39]](#footnote-40) And the Settlement filed on October 12, 2021 in Case No. 20-1634-GA-ALT concerning Dominion’s very similar Pipeline Infrastructure Replacement (“PIR”) Program and associated PIR Rider goes even further. Under that Settlement, Dominion will prospectively exclude all financial performance incentives from the PIR capital investments for the period January 1, 2021 through December 31, 2026.[[40]](#footnote-41) These cases recognize that financial performance incentives should not be collected from consumers in capital investment cases. The same should be true for Duke in this case. Financial performance incentives included in Duke’s CEP Rider should not be charged to consumers.

### The PUCO has recognized that utility financial performance incentives, which benefit the utility and shareholders only, should not be collected from consumers.

The PUCO has spoken many times regarding utility collection from consumers of financial performance incentive costs. In Case No. 07-551-EL-AIR, the PUCO found that 20% of FirstEnergy’s short-term incentive compensation expense should be removed from rates because incentive pay based upon achieving financial goals should be the responsibility of shareholders.[[41]](#footnote-42) The PUCO also disagreed with FirstEnergy that incentive pay based upon achieving financial goals aligns the interests of shareholders and consumers, because only shareholders benefit.[[42]](#footnote-43)

In Case No. 15-534-EL-RDR involving aDukerider, the PUCO found that its Staff's recommendations regarding Duke financial performance incentives should be adopted.[[43]](#footnote-44) Specifically, the PUCO determined that $409,096 in operations and maintenance costs identified by Staff as tied to achievement of financial performance targets were inappropriately expensed and should be deducted from Duke's rider in that case.[[44]](#footnote-45) Similarly, in Case No. 16-664-EL-RDR/17-781-EL-RDR, another Duke rider case, the PUCO found that financial incentives include “performance awards, restricted stock units, executive incentives, earnings per share, shareholder returns, stock purchases, and/or other financially motivated incentives tied to the Company's bottom line.”[[45]](#footnote-46) And although not all of the performance goals may be explicitly tied to financial objectives, they were correlated with Duke's bottom line and meeting shareholder interests.[[46]](#footnote-47) Because of this, the PUCO found that these expenses should be excluded from charges on consumers.[[47]](#footnote-48) Finally, in Case No. 18-397-EL-RDR, another Duke rider case, the PUCO adopted Staff’s recommendation to exclude incentive pay tied to financial goals.[[48]](#footnote-49)

There is thus ample precedent for removing financial performance incentives currently included in Duke’s CEP Rider so that they will not be charged to consumers, and the PUCO should do so here.

## The PUCO should identify operation and maintenance (“O&M”) savings that are generated as a result of the CEP capital investments and pass these savings back to consumers as reductions to the CEP Rider as is done in similar capital investment programs.

Duke’s CEP provides for replacing and improving older infrastructure and making capital investments to comply with pipeline safety requirements and improve operations. But these investments also should result in operation and maintenance (“O&M”) expense savings that should be passed on to customers through an offset to the CEP Rider charges to consumers, similar to the way that operation and maintenance savings resulting from capital replacements reduce other utilities’ infrastructure replacement riders. [[49]](#footnote-50)

Duke’s CEP includes replacement and improvement of the same categories and types of pipelines and infrastructure that is replaced in many of the infrastructure replacement programs. Those programs include O&M savings offsets, and Duke’s CEP should include these savings as well. Replacing and improving similar pipelines and related infrastructure under the CEP allows Duke to avoid monitoring, maintenance, and repair of aging infrastructure that should generate O&M savings. Similarly, the Compliance/Operations category involves capital investment to improve pipeline integrity among other things. This CEP investment too should generate additional O&M savings.

Blue Ridge’s Audit Report specifically identifies more than $107 million in system replacements and improvements and almost $43 million for service line replacements in 2019 and 2020. These replacements and improvements are very similar to the types of replacements and improvements that were made under Duke’s Accelerated Mains Replacement Program (“AMRP”). The AMRP recognized that system improvements and replacements would generate O&M savings, thus the AMRP Rider included an O&M savings offset. The CEP Rider should as well.

The O&M savings generated as a result of the CEP capital investments should be recognized as reductions to the amount that customers pay to Duke for its CEP Rider. Reducing the CEP Rider by the O&M savings will recognize that the capital investments that Duke made in 2019 and 2020 and going forward will be paid for by customers through the CEP Rider. And the operational improvements that these investments are said to produce will enable Duke to save O&M costs. But these are costs that are still built into the original base rates that customers are paying do not include these new Duke cost savings. Thus, Duke’s proposal, which does not reflect the O&M savings in the CEP Rider, will allow Duke to reap an undeserved windfall at consumers’ expense. The PUCO has adopted an approach of recognizing such savings for offsetting charges to consumers in other infrastructure replacement programs,[[50]](#footnote-51) and it should do so as well for the consumers who will pay Duke for the CEP.

To protect consumers, the PUCO should adopt an approach similar to what it did for the other infrastructure replacement programs. The PUCO should direct Duke to form a collaborative group comprised of Duke, PUCO Staff, OCC, and other interested parties to identify the specific expenses and related expense accounts that will be reduced as aging infrastructure is replaced and new capital investments are made. And, again patterned after the approach taken in similar infrastructure programs, Duke and the collaborative group would develop baseline spending levels for the identified expense categories based on spending levels built into the base rates set in Duke’s last rate case. Expense reductions compared to the baselines resulting from the CEP capital replacements and investments would then reduce the revenue requirement in annual CEP Rider applications.

# III. CONCLUSION

To protect consumers, the PUCO should adopt OCC’s recommendations. The PUCO should adjust Duke’s rate of return based on current market conditions. The PUCO should implement $1.00 residential rate caps that will be implemented for 2021 and going forward for Duke’s 2019 and 2020 CEP investments. The PUCO should not allow Duke to charge consumers for the utility’s financial performance incentives benefitting stockholders. Finally, the PUCO should identify the O&M savings that are generated as a result of Duke’s CEP spending as reductions to the amount that customers pay to Duke for its CEP Rider.

The PUCO should protect consumers by implementing these consumer-protection recommendations.

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**CERTIFICATE OF SERVICE**

I hereby certify that a copy of these Consumer Protection Comments was served on the persons stated below via electronic transmission, this 8th day of November 2021.

*/s/ William J. Michael*

William J. Michael

Assistant Consumers’ Counsel

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1. *In the Matter of the Application of Duke Energy Ohio, Inc. for Approval of an Alternative Form of Regulation to Establish a Capital Expenditure Program Rider Mechanism,* Case No. 19-791-GA-ALT Opinion and Order (April 21, 2021). [↑](#footnote-ref-2)
2. Case No. 19-791, Joint Ex. 2.0 ($3.69 per month per residential customers, multiplied by 12 months, is $44.28 per year); *see*, Opinion and Order at 46 (April 21, 2021). [↑](#footnote-ref-3)
3. Case No. 19-791-GA-ALT, Opinion and Order at 47 (April 21, 2021). [↑](#footnote-ref-4)
4. *In the Matter of The Application of Duke Energy Ohio, Inc., for an Adjustment to the Capital Expenditure Program Rider Rate,* Case No. 21-618-GA-RDR*,* (“Application”) (April 23, 2021). [↑](#footnote-ref-5)
5. Case No. 19-791, Joint Ex. 2.0 ($9.31 per month per residential customers, multiplied by 12 months, is $111.72 per year). [↑](#footnote-ref-6)
6. Case No. 19-791-GA-ALT, OCC Ex. 2 (Direct Testimony of Daniel J. Duann, Ph.D.) at 16 (Jan. 13, 2021). [↑](#footnote-ref-7)
7. For example, other programs involving infrastructure replacement and improvement such as Columbia’s Infrastructure Replacement Program (“IRP”), Dominion’s Pipeline Infrastructure Replacement (“PIR”) program, Vectren’s Distribution Replacement Rider (“DRR”) program, and Duke’s AMRP. [↑](#footnote-ref-8)
8. Case No. 19-791-GA-ALT, OCC Ex. 2 (Duann Direct Testimony) at 16. [↑](#footnote-ref-9)
9. Case No. 21-618-GA-RDR, Duke Application, Attachment No. 1 (April 23, 2021). [↑](#footnote-ref-10)
10. *In the Matter of the East Ohio Gas Company d/b/a Dominion Energy Ohio for Approval of an Alternative Form of Regulation,* Case No. 19-468-GA-ALT, *available at* https://www.youtube.com/watch?v=d\_ozIp9-4tQ (starting at 13:58). [↑](#footnote-ref-11)
11. Application, Attachment No. 1. [↑](#footnote-ref-12)
12. Case No. 19-791-GA-ALT, OCC Ex. 2 (Duann Direct Testimony) at 23-24. [↑](#footnote-ref-13)
13. S&P Global Market Intelligence, Major Rate Case Decisions (July 27, 2021). The average authorized return on equity for gas utilities nationwide in rate cases decided in 2020 is 9.46%. [↑](#footnote-ref-14)
14. Case No. 19-791-GA-ALT, Direct Testimony of Duann at 24-25. [↑](#footnote-ref-15)
15. Case No. 19-791-GA-ALT, Direct Testimony of Duann at 25. [↑](#footnote-ref-16)
16. *See* U.S. Energy Information Administration, Winter Fuels Outlook (October 2021). <https://www.eia.gov/outlooks/steo/special/winter/2021_Winter_Fuels.pdf>. [↑](#footnote-ref-17)
17. *Id.* [↑](#footnote-ref-18)
18. *Id.* [↑](#footnote-ref-19)
19. *See*, R.C. 4905.22; R.C. 4909.15(E)(2)(a); R.C. 4929.02(A)(1). *See also*, *Bluefield Water Works v. Pub. Serv. Comm’n*, 262 U.S. 679 (1923) (“a rate of return may be reasonable at one time and become too high or too low by changes affecting opportunities for investment, the money market, and business conditions generally.”) [↑](#footnote-ref-20)
20. Case No. 21-618-GA-RDR,Staff Report at 4-5 (Oct. 22, 2021). [↑](#footnote-ref-21)
21. *Id.* [↑](#footnote-ref-22)
22. Case No. 21-618, Blue Ridge Audit Report (Oct. 14, 2021). [↑](#footnote-ref-23)
23. *See,* *In the Matter of the Application of the East Ohio Gas Company DBA Dominion Energy Ohio for Approval of an Alternative Form of Regulation to Establish a Capital Expenditure Program Rider Mechanism*, PUCO Case No. 19-468-GA-ALT, Opinion and Order (Dec. 30, 2020). [↑](#footnote-ref-24)
24. R.C. 4929.05(A)(3); R.C. 4929.05(B). [↑](#footnote-ref-25)
25. R.C. 4905.22; R.C. 4929.05(A)(3); R.C. 4929.111(C). [↑](#footnote-ref-26)
26. Case No. 19-791-GA-ALT. [↑](#footnote-ref-27)
27. *See e.g.*, Case No. 19-791-GA-ALT, OCC Initial Post Hearing Brief (Feb. 24, 2021) at 25-29. [↑](#footnote-ref-28)
28. *Id*. at 27-28. [↑](#footnote-ref-29)
29. Application Schedule No. 4, Line 9 + Line 12 for 2019. [↑](#footnote-ref-30)
30. Application Schedule No. 4, Line 9 + Line 12 for 2020. [↑](#footnote-ref-31)
31. *In re the Application of Duke Energy Ohio, Inc. for Approval to Implement a Capital Expenditure Program*, Case No. 13-2417-GA-UNC, Finding and Order at 13 (Oct. 1, 2014). [↑](#footnote-ref-32)
32. Case No. 19-791-GA-ALT, Opinion and Order at 18 (April 21, 2021). [↑](#footnote-ref-33)
33. Case No. 21-619-GA-RDR, Blue Ridge Audit Report at 30. [↑](#footnote-ref-34)
34. *Id*. [↑](#footnote-ref-35)
35. *Id.* [↑](#footnote-ref-36)
36. *See*, Case No. 19-791-GA-ALT ‘Plant in Service and Capital Spending Prudence Audit of Duke Energy Ohio, Inc. (Natural Gas) Covering the Period April 1, 2012 through December 31, 2018’ by Larkin & Associates (“Larkin Audit Report” or “Auditor”) (May 11, 2020) at 9-9. [↑](#footnote-ref-37)
37. Case No. 19-791-GA-ALT, Larkin Audit Report, at 9-9. [↑](#footnote-ref-38)
38. *Id.* [↑](#footnote-ref-39)
39. Case No. 21-619-GA-RDR Stipulation and Recommendation (Sept. 7, 2021) at 2. [↑](#footnote-ref-40)
40. Case No. 20-1634-GA-ALT Stipulation and Recommendation (Oct. 12, 2021) at 5-6. [↑](#footnote-ref-41)
41. *In re Ohio Edison Co., The Cleveland Electric Illuminating Co., and The Toledo Edison Co.*, Case No. 07-551-EL-AIR, et al., Opinion and Order at 17 (Jan. 21, 2009), Entry on Rehearing at 4-5 (Feb. 2, 2011). [↑](#footnote-ref-42)
42. *Id.* [↑](#footnote-ref-43)
43. *In re Duke Energy Ohio, Inc.*, Case No. 15-534- EL-RDR, Opinion and Order at 20, 44-45 (Oct. 26, 2016). [↑](#footnote-ref-44)
44. *Id.* [↑](#footnote-ref-45)
45. *In re Duke Energy Ohio, Inc.*, Case No. 16-664-EL-RDR/17-781-EL-RDR, Finding and Order at ¶ 16 (May 15, 2019). [↑](#footnote-ref-46)
46. *Id.* [↑](#footnote-ref-47)
47. *Id.* [↑](#footnote-ref-48)
48. *In re Duke Energy Ohio, Inc.*, Case No. 18-397-EL-RDR, Finding and Order at ¶ 17 (July 31, 2019). [↑](#footnote-ref-49)
49. Like other programs involving infrastructure replacement and improvement such as Columbia’s Infrastructure Replacement Program (“IRP”), Dominion’s Pipeline Infrastructure Replacement (“PIR”) program, Vectren’s Distribution Replacement Rider (“DRR”) program, and Duke’s AMRP. [↑](#footnote-ref-50)
50. *Id*. [↑](#footnote-ref-51)