

STATE OF INDIANA

INDIANA UTILITY REGULATORY COMMISSION

**VERIFIED PETITION OF INDIANAPOLIS POWER &)
LIGHT COMPANY D/B/A AES INDIANA PURSUANT)
TO IND. CODE 8-1-2.5-5 AND 8-1.2.5-6 FOR THE)
COMMISSION TO DECLINE TO EXERCISE)
JURISDICTION OVER AND APPROVE AN)
ALTERNATIVE REGULATORY PLAN FOR THE)
OFFERING OF A CLEAN ENERGY SUBSCRIPTION)
OPTION WITH FLAT MONTHLY BILLING FOR)
RESIDENTIAL CUSTOMERS ("AES INDIANA PLUS)
SUBSCRIPTION"))**

CAUSE NO. 45584

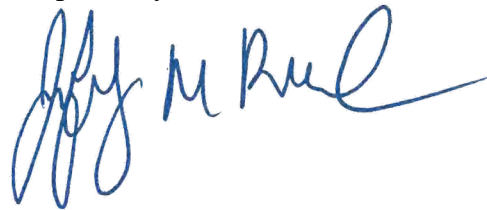
INDIANA OFFICE OF UTILITY CONSUMER COUNSELOR

PUBLIC'S EXHIBIT NO. 1

TESTIMONY OF WITNESS BARBARA A. SMITH

OCTOBER 12, 2021

Respectfully submitted,



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**TESTIMONY OF OUCC WITNESS BARBARA A. SMITH
INDIANAPOLIS POWER & LIGHT
D/B/A AES INDIANA**

I. INTRODUCTION

1 **Q: Please state your name and business address.**

2 A: My name is Barbara A. Smith. My business address is 115 West Washington
3 Street, Suite 1500 South, Indianapolis, IN 46204.

4 **Q: By whom are you employed and in what capacity?**

5 A: I am employed by the Indiana Office of Utility Consumer Counselor ("OUCC")
6 as the Executive Director, Technical Operations. For a summary of my educational
7 and professional experience, as well as my testimonial preparation in this case,
8 please see Appendix BAS-1 attached to my testimony.

9 **Q: What is the purpose of your testimony?**

10 A: I discuss the OUCC's concerns regarding Indianapolis Power & Light ("IPL")
11 D/B/A AES Indiana's ("AES Indiana" or "Petitioner") request for the Indiana
12 Utility Regulatory Commission's ("IURC" or "Commission") to decline to
13 exercise jurisdiction over and approve an alternative regulatory plan for offering a
14 AES Indiana Plus Clean Energy Flat Bill Subscription ("Subscription Program")
15 for residential customers. Specifically, I focus my testimony on four specific areas
16 of AES Indiana's proposal:

- 17 1. The inappropriate involvement of an unregulated affiliate company, Uplight,
18 Inc. ("Uplight" or "Company");
19 2. The lack of cost transparency;

- 1 3. Inequitable fees and processes; and
2 4. Lack of compliance with General Administrative Order (“GAO”) 2020-05 Part
3 V.

4 I ultimately recommend the IURC deny AES Indiana’s request in this case.

5 **Q: To the extent you do not address a specific item or adjustment, should that be**
6 **construed to mean you agree with Petitioner’s proposal?**

7 A: No. Excluding any details AES Indiana or Uplight proposes does not indicate my
8 approval. Rather, the scope of my testimony is limited to the specific items
9 addressed herein.

II. INAPPROPRIATE INVOLVEMENT OF AN UNREGULATED AFFILIATE

10 **Q: What is the nature of the affiliate relationship between AES Indiana and**
11 **Uplight?**

12 A: AES Indiana witness Sharon Schroder states on page 10 of her direct, “The AES
13 Corporation, AES Indiana’s parent company, is a strategic investor in Uplight.”¹
14 The Petition at page 5 under #13 states, “Contemporaneous with the filing of this
15 Petition, a copy of the Affiliate Agreement (“Agreement”) with Uplight is being
16 filed separately with the Commission pursuant to I.C. § 8-1-2-49.

17 **Q: Who is the “Company” in AES Indiana Plus Subscription Terms and**
18 **Conditions (“SRS-2” or “Subscription Terms”) and AES Indiana Plus App**
19 **Terms of Service (“SRS-3” or “App Terms”)?**

20 A: Uplight is the “Company” in these two contractual agreements. Uplight is making
21 these commitments directly with AES Indiana utility customers.

22 **Q: Please explain the OUCC’s concerns regarding AES Indiana’s proposal to**
23 **use Uplight in this Program.**

¹ Schroder page 10, lines 5-6.

1 A: Unlike Duke Energy Indiana (“DEI”), Indiana Michigan Power Company
2 (“I&M”) and IPL’s past flat billing constructs,² AES Indiana’s participating
3 customers will contract with, and pay their flat monthly billed amount directly to
4 Uplight, a non-regulated affiliate. In addition, Uplight developed the mobile
5 application,³ determines the billing amount the customer pays, and controls the
6 development and changes in the contract terms with customers. Unlike a regulated
7 utility, Uplight is not accountable to the IURC. Allowing a non-regulated affiliate
8 to control the regulated utility’s obligations runs contrary to Indiana’s utility
9 regulatory process, does not protect customers, and does not serve the public
10 interest.

11 Uplight’s operations are not transparent to customers, the OUCC, other
12 interested parties or the IURC. This is important because participating ratepayers
13 will be paying Uplight substantial fees for a flat-bill and 100% green power , which
14 is not radically different from AES Indiana’s current offerings. AES Indiana
15 already has a green power offering, a budget bill offering and DSM programs with
16 costs already embedded in rates. AES Indiana customers can participate in these
17 programs without paying extra fees to Uplight.

18 Ratepayers are already paying AES Indiana; they should not pay
19 unreasonable Usage Adders and Program Fees to a non-regulated entity where the
20 terms and costs lack transparency. AES Indiana can and should offer this Program

² DEI Your Fixed Bill: IURC Cause Nos. 42721, 43439, 44586. I&M EZ Bill: IURC Cause No. 45114.
IPL Sure Bill Option: IURC Cause Nos. 40959 and 41817.

³ Schroder, page 10, lines 2-3.

1 directly.

2 AES Indiana's insertion of a non-regulated affiliate unnecessarily reduces
3 transparency while simultaneously increases unnecessary costs. DEI, I&M and
4 even IPL have successfully developed, implemented, and managed flat billing
5 programs without a 3rd party.

6 While AES Indiana claims participants are still AES Indiana customers,
7 the proposal transfers the core utility function of billing to the unregulated affiliate.
8 Uplight's proposed Subscription Terms give Uplight significant flexibility to
9 modify contract rules, terms and fees. The proposal unnecessarily clouds the
10 determination of ultimate responsibility for resolving customer disputes.

11 **Q: Can you point to specifics in AES Indiana's filing highlighting the OUCC's**
12 **concerns?**

13 **A:** Yes, Uplight's Subscription Terms (Pet. Ex. SRS-2), page 6 of 7, state Uplight:

14 ...may, at any time and without notice, modify these Terms of
15 Service by revising them and giving notice thereof, including on or
16 through AES Indiana Plus. Your continued use of AES Indiana Plus
17 constitutes your acceptance of any such revisions to their Terms of
18 Service. You may not modify these Terms of Service except
19 through a writing signed by the Company.

20 Uplight has carte blanche to change anything in the Subscription Terms. It does
21 not specify what type of notice will be provided, or when. The Subscription Terms
22 do not define how much use constitutes "continued use." If a customer activates
23 the Plus App without seeing the notice, it may be too late to object. The cited
24 language resides in the middle of page six of a seven-page contract, in standard
25 font – hardly positioned to maximize visibility or highlight its significance to a
26 prospective customer. While functionally identical language appears more

1 prominently on page one of the App Terms, it gives Uplight the same unchecked
2 ability to modify that document as well. It should be obvious that the vast majority
3 of potential customers are not going to thoroughly examine 14 pages of contractual
4 terms and conditions simply to pay their electric bill with an app. Even for those
5 that do, a full appreciation and understanding seems unlikely.

6 **Q: Do you have any concerns regarding Uplight's App Terms of Service (Pet.**
7 **Ex. SRS-3)?**

8 A: Yes. On page 10 of 12, the App Terms state Uplight:

9 ...reserves the right to modify, or temporarily suspend or
10 discontinue AES Indiana Plus, its content or the App, in whole or
11 in part, at any time, in its sole discretion, for any reason. Neither
12 the Company, nor its agents/subcontractors shall be liable to you or
13 any third party for any damage or loss cause or alleged to have been
14 caused by or in connection with the modification or discontinuance
15 of AES Indiana Plus, its Content or the App.

16 The first sentence means Uplight has zero obligation to the customer to provide
17 the App, or even the Plus program, for any period of time. This seems particularly
18 inequitable given the year-long commitment customers must make coupled with
19 their commitment to pay Termination Fees (which include one month's bill plus
20 potentially an additional \$25). The second sentence attempts to avoid any and all
21 of Uplight's legal responsibility "in connection" in any way, with modifying or
22 cancelling the program, content or the App itself. On that same page, under the
23 heading "Effect of Termination," Uplight continues to require the customer to
24 waive legal rights they may have, saying Uplight:

25 ...shall not be liable to you or anyone else for any damages arising
26 from or related to the suspension or termination of our Account;
27 your access to AES Indiana Plus, its content or the App (in whole

1 or in part); or in the event the Company modifies, discontinues or
2 restricts the availability of AES Indiana Plus or its Content or the
3 App (in whole or in part).

4 More heavily pro-Uplight, anti-consumer and perhaps more disturbing
5 language is found on page 2, 2nd paragraph:

6 We use reasonable efforts to make accurate, complete and current
7 information available through *AES Indiana Plus*; however, we do
8 not warrant, and we expressly disclaim any warranty, that such
9 information is accurate, complete, current or free of technical or
10 typographical errors. It is your responsibility to verify any
11 information before relying on it. (Emphasis added.)
12

13 The biggest difference between AES Indiana's existing flat bill and green power
14 programs and the Subscription is the App, which customers cannot rely on, as
15 accurate, complete or current.

16 The "Effect of Termination" section (page 10) contains additional
17 problematic language, this time regarding customer data:

18 If the Company suspends or terminates your *AES Indiana Plus*
19 Account or your AES Indiana account is terminated, the Company
20 has no obligation to provide any further data or information to you,
21 so you are advised to back-up any information you want to retain.
22 The Company may continue to use and/or store certain information
23 and data about you and your Account after termination of your
24 Account, including personal information...

25 Uplight retains customer-sensitive data and personal information to use as it sees
26 fit after a customer terminates their agreement, including voluntarily at the end of
27 the agreement, but customers can be locked out of data while still under contract
28 if Uplight suspends the account, perhaps during a dispute, when the customer
29 would most need access to the Subscription data. The document is silent as to how
30 customers will be able to back up their Subscription/App data, or whether it will

1 be available in a useable format, such as Excel, CSV, etc.

2 These excerpts are just some examples of how the customer contracts grant
3 Uplight virtually total control over the availability of App, the Subscription
4 Program and customer data, while simultaneously stripping away as many
5 customer rights as possible. The OUCC is concerned that the full ramifications of
6 this language will not be presented to customers in such a way that they can
7 appreciate its significance and make an informed decision.

8 **Q: Does the OUCC have concerns regarding Uplight's proposed late fees?**

9
10 A: Yes. If the customer is late paying a bill, Uplight will charge the overdue balance,
11 plus interest at "the maximum rate permitted by law and to indemnify and
12 reimburse us for any expense (including reasonable attorney fees) we may incur
13 in connection with such delay or failure to pay or in collecting amounts owed by
14 you under the Clean Energy Subscription." Because Uplight is not a regulated
15 utility, it is not bound by IURC utility rules including fees and customer
16 protections.

17 **Q: Does the OUCC have concerns regarding Uplight's proposed language**
18 **addressing reducing the customer's monthly subscription fees?**

19
20 A: Yes. On SRS-2, page 4 of 7, Uplight may, "in its sole discretion," lower the
21 monthly subscription amount if the customer's average usage, over three
22 consecutive months, is more than 15% below the average usage projection.
23 However, neither the testimony nor exhibits make clear how customers can access
24 either their actual or projected usage, or if actual vs. projected usage will be
25 provided at all. Also, it is unknown whether customers can request a reduced

1 subscription charge. Regardless, this is a significant disincentive to customers
2 interested in energy efficiency. After years of successful energy
3 efficiency/demand side management (“DSM”) programs, many AES Indiana
4 customers have adopted energy saving measures and lifestyle changes to reduce
5 their monthly bills. This makes it significantly more difficult for them to take steps
6 to make incremental energy savings. Even if they able to do generate some
7 savings, anything less than 15% produces zero cost savings for them.

8 Uplight’s proposal sends dissonant price signals. For example, a customer
9 who reduces average projected usage by 14% for the entire 12-month contract
10 period will receive zero reduction in their bill. Similarly, customers able to reach
11 the 15%+ reduction threshold for as many as 8 months, but without 3 consecutive
12 months, receive zero price reduction. If a customer was somehow able to meet the
13 required 15%+ / three consecutive month combination, Uplight can choose not to
14 reduce the bill. Even if Uplight does elect to reduce the customer’s bill, it appears
15 the reduction applies prospectively. The customer will be overpaying for as many
16 as six months based on language in the Terms and Conditions on page 5, “Except
17 as otherwise provided, you may expect any of the foregoing modifications to your
18 Monthly Charge to take up to ninety (90) days to take effect.” Uplight’s proposal
19 runs counter to promoting energy efficiency, sends disconnected price signals and
20 will most likely result in AES Indiana ratepayers who succeed in reducing their
21 usage actually paying more (on a per kWh basis) and thus receiving no economic
22 benefit for their efforts.

1 **Q: In its case-in-chief, did AES Indiana quantify the maximum profit Uplight**
2 **can earn from the Usage Adder, Program Fees and other customer charges?**

3 A: No. There is no example calculation of a dollar amount, or range of dollar amounts.

III. LACK OF COST TRANSPARENCY

4 **Q: Does the OUCC have transparency concerns regarding proposed fees?**

5 A: Yes. Uplight's proposed Termination Fees include at least an additional full
6 month's bill if the customer terminates within 12 months – much higher than any
7 other flat billing program such as those offered by DEI and I&M.⁴ If Uplight
8 terminates the customer early, in some cases they will owe an additional \$25
9 charge. Setting aside the amount, the OUCC is concerned the size of these
10 penalties will not be prominently featured and explained in detail to potential
11 customers. Uplight's Termination Fees include the Green Energy costs, the 4%
12 Usage Adder and the Program Fee which can be as much as 10% of the monthly
13 bill.

14 AES Indiana's responses to OUCC data request ("DR") 1-1 and 1-2
15 (Attachment BAS 1) demonstrate the Usage Adder and Program Fees calculations,
16 which together could add as much as \$16.80 per month for a customer using 1,000
17 kWh. The Usage Adder and Program Fees pose an even greater transparency
18 concern. These amounts are monthly costs added over and above the kWh used at
19 the "Expected Rate." Based on the \$16.80 monthly adder, and assuming customers
20 incur no penalties for Excessive Usage or any other penalty or fees, a 1,000 kWh

⁴ SRS-2, page 6 of 7.

1 / month “average” customer would pay an additional \$201.60 annually, simply for
2 the convenience of the App and e-bill, since as noted above, AES Indiana already
3 offers a “flat bill” program, green energy and DSM. This figure is not presented
4 in Ms. Schroeder’s testimony, the Subscription Terms, the App Terms or any of
5 the sample App screen shots in SRS-4. It seems unlikely Uplight will quantify
6 and prominently feature this amount in promoting the Subscription. It is equally
7 unlikely that, prior to committing to the Subscription Program, customers will
8 grasp the full magnitude of these additional charges.

9 Furthermore, customers may not fully appreciate that even if the customer
10 stays at or below the projected energy usage, these amounts will always be added
11 to the monthly bill and are never subject to a true-up. OUCC DR 1-8⁵ asked AES
12 Indiana where an AES Indiana Plus customer can see Uplight fee details and bill
13 impacts before signing the Uplight contract. AES Indiana’s response states these
14 items are found within the FAQs and the Subscription Terms in the app. The risk
15 that customers will not understand the full and true costs of this program, prior to
16 binding themselves to a year-long commitment is substantial. This is exacerbated
17 by the significant premium to be paid as it relates to the cost of simply enrolling
18 in AES Indiana’s Budget Bill and Green Power programs without the App.

19 **Q: As proposed, will the details of the Termination Fee, Usage Adder and**
20 **Program Fee be clear and transparent to the potential Program**
21 **participant/App user (“Subscriber”) before enrollment?**

22 **A:** No. In response to OUCC’s DR 1-8, AES Indiana states:

23 Details of the Termination Fee, Usage Adder and Program Fee

⁵ OUCC DR 1-8, BAS-2.

1 will be stated within the FAQs which can be accessed directly
2 from the Subscription Offer detail on the app. The user will also
3 have to scroll through the terms and conditions before being
4 able to confirm enrollment for the program. Details about the
5 program will also be sent directly to the Subscriber upon
6 enrollment. Additionally, Subscribers may unenroll easily and
7 free of charge within 7 days of enrollment.

8 The Subscription Terms of Service (SRS-2) are 7 (8.5 x 11) printed pages, and the
9 App Terms of Service (SRS-3) are another 12 pages. A typical iPhone screen is
10 about 3" by 5." Setting aside for a moment any customer's individual ability to
11 understand the language and ramifications of each section of these documents,
12 converting this amount of information to a phone screen-sized presentation is
13 inarguably going to cause most customers to only "scroll through," which should
14 not be considered sufficient to fully educate and inform prospective subscribers.

15 **Q: Does the OUCC consider the customer's ability to unenroll without penalty**
16 **up to seven days after enrollment a sufficient consumer protection?**

17 A: No. Customers are unlikely to grasp the full impact of the total annual maximum
18 costs or the legal rights Uplight requires the customer to waive within seven days.
19 A more meaningful comprehension of these items will only come after multiple
20 months with the Subscription/App, after customers receive multiple bills, a dispute
21 arises, or Uplight changes some of the Terms of Service or modifies the App, etc.

22 **Q: Does Uplight make it clear to potential Subscription Program participants**
23 **that it is not designed to give the customer the lowest annual price?**

24 A: Yes, but it is certainly not a priority. The last sentence of Subscription Terms tells
25 the customer their bill "may be more or less than what Customer would have paid
26 under AES Indiana's standard, regulated rates and charges." Attachment SRS-4,
27 image 4-8(b) does state within the "Personalized Offer," "The Clean Energy

1 Subscription is not designed to offer you the lowest cost of energy.” It seems
2 unlikely this placement was selected to maximize the probability customers would
3 be alerted to this fact early in the decision-making process and question just how
4 much more above the “lowest cost of energy” their bills could reach.

5 **IV. INEQUITABLE FEES AND PROCESSES**

6 Usage Adder Fee

7 **Q: How does Uplight explain the purpose of its Usage Adder?**

8 A: Uplight’s Subscription Terms⁶ state “We will determine a Usage Adder fee, which
9 is intended to account for the potential for your energy consumption to increase
10 compared to your previous 12 months, but the Usage Adder fee will not exceed
11 4% of the 12-month usage projection.”

12 Program Fee

13 **Q: What costs are included in Uplight’s Program Fee?**

14 A: According to SRS-2, page 3, the Program Fee covers:

15 “all costs associated with offering a subscription model, including,
16 but not limited to: utility fuel cost change, unexpected seasonal
17 variation, non-seasonal variation, credit card fees and REC
18 premiums.”

19
20 In response to OUCC DR 1-2, AES Indiana provided a confidential
21 attachment (including confidential percentages related to its Program Fee) with
22 more detailed non-confidential categories including a technology component and
23 marketing costs. AES Indiana has not provided an explanation for how the

⁶ SRS-2; pages 2-3.

1 percentages for these Uplight expenditures were determined, rendering it
2 impossible for interested parties the OUCC and the IURC to determine their
3 reasonableness. The inclusion of “utility fuel cost change” is confusing since the
4 “Expected Rate” incorporates the Fuel Adjustment Charge and GCA as part of all
5 trackers associated with the basic residential tariff, along with other trackers such
6 as the DSM and Transmission, Distribution, and Storage Improvement Charge.
7 “Non-seasonal variation” is not defined, but seems like a catch all for any
8 nonweather-related charges Uplight wishes to add, perhaps including fees to cover
9 excess usage above the 4% Usage Adder but insufficient to trigger the “material
10 increase” or “Excessive Usage” penalty triggers.

11 **Q: How do the Usage Adder, Program Fee & Termination Fee relate to Uplight’s**
12 **margin?**

13 A: These fees appear to be the primary sources for Uplight’s margin. Petitioner’s
14 Attachment SRS-7, the Plus Subscription Statement of Work (or the AES Indiana-
15 Uplight Affiliate Agreement referred to in Section 13 of the Petition), at page 8,
16 Section E. Pricing states, Uplight “shall be entitled to retain the program fees and
17 usage adder fees charged to Users [AESI Plus Subscribers], after [Uplight] wholly
18 reimburses [AES Indiana] on a monthly basis for the Utility Bill at the standard
19 rate RS.” Presumably Uplight retains the entire one month’s bill Termination Fee
20 and the additional \$25 charge as well, as there does not appear to be language in
21 SRS-7 mandating those costs be passed along to AES Indiana.

22 **Q: Do you have anything further regarding Uplight’s fees?**

23 A: Yes. On SRS-2, page 2, Uplight provides components included in the Expected

1 Rate, Program Fee and Usage Adder Fee. Customers see the Expected Rate
2 includes “projected kWh rates for AES Indiana Standard Residential tariff,
3 inclusive of tax and all riders forecasted to be applicable during the Subscription
4 period” but does not address the Green Power costs. Later in that section, “REC
5 premiums” is listed as part of the Program Fee. Customers cannot tell from
6 Uplight’s Subscription Terms if the Green Power costs are part of the Expected
7 Rate or the Program Fee. Attachment SRS-7, which Subscription customers do not
8 receive, at page 2, 2nd bullet says:

9 Built into the offer is a Company [Uplight] program fee and usage
10 adder fee, which include the costs to 1) enroll the User into
11 Customer’s [AESI] Rider 21 (the RECs); 2) manage the volume
12 risk associated with offering a flat-bill subscription model, and 3)
13 cover the credit card processing fees.

14 (Emphasis Added.)

15 AES Indiana’s response to OUCC DR 3.5(a)⁷ appears to say the Green Power Fee
16 is not part of the Usage Adder or Program Fee, but instead part of the Expected
17 Rate:

18 The projected AES Indiana Green Power Initiative tariff rate will
19 be included in the Subscription Offer calculation as part of the
20 Expected Rate.

21
22 The response goes on to say

23 The reference in AES Indiana Attachment SRS-2 to “REC
24 premiums” that may be included in the Program Fee is identified,
25 similar to fuel cost changes, as a type of tariff rate change that was

⁷ OUCC DR 3-5(a), BAS-3.

1 not projected when the Expected Rate was calculated.

2
3 If the Green Power costs are part of the Expected Rate, the Subscription Terms
4 need to explain what the "REC premiums" are and demonstrate this is not a double
5 collection.

6 Termination Fee and Process

7 **Q: At page 22, lines 11-16 (Q&A 35), Ms. Schroeder testifies that Uplight's**
8 **Subscription Termination Fee is "reasonable." In some cases, the**
9 **Termination fee can be increased by an additional \$25. Do either the**
10 **testimony or exhibits cost-justify the Termination Fee or the additional \$25?**

11 A: No. Responding to OUCC DR 1-7⁸, which requested the analysis performed and
12 any supporting workpapers AES Indiana or Uplight considered in concluding that
13 one-month's bill was a "reasonable" Termination Fee, AES Indiana responded
14 saying:

- 15 • There are no workpapers,
16 • Pointed to Ms. Schroder's testimony Q33-Q35, which generally
17 discuss the Subscription and Renewal Terms, customer-initiated
18 termination and the Q&A identified in OUCC's DR,
19 • The one-month's bill termination fee is part of the customer's
20 contract with Uplight, and
21 • The termination fee is "simple for the customer to understand and
22 provides more certainty to the customer as compared to a variable
23 termination fee.

24 None of these responses justify one month's bill (which includes the Usage Adder
25 & Program Fees) or the additional \$25 charge as reasonable.

26 Responding to part (b) of the same OUCC DR 1-7, AES Indiana says the
27 Termination Fee is, "designed to protect Uplight from costs due to early

⁸ OUCC DR 1-7, BAS-4.

1 termination of contract,” but the response offers no evidence quantifying the
2 “costs” relative to the Fee. All of the items listed in this response are recovered as
3 part of each monthly bill, so early termination will not subject Uplight to increased
4 costs. Ms. Schroeder’s testimony, at page 22, Q&A 35, says the Termination Fee
5 is reasonable because early termination means customers “are not reasonably
6 compensating the provider [Uplight] for the benefits received.” Here neither the
7 testimony nor attachments specify these “benefits,” nor do they offer any evidence
8 demonstrating the cost, or value, of the “benefits” relative to the Termination Fee.

9 Responding to OUCC 1.7(c), AES Indiana included a list of customer
10 “benefits” for which Uplight is allegedly denied reasonable compensation due to
11 customers’ early termination. These include items “such as early release from their
12 contract with Uplight and the ability to pursue other options such as self-
13 generation or AES Indiana’s standard residential tariff and billing options.”
14 (Emphasis added.) A customer’s ability to return to the same, basic residential
15 service all other customers receive is not a benefit, and it most certainly is not
16 something Uplight can prevent. AES Indiana also confirmed in its response that
17 Uplight’s Termination Fee does not change regardless of whether the customer
18 terminates in Month Two, Month Eleven or anywhere in between.

19 AES Indiana bears the burden to demonstrate one-month’s bill and the
20 additional \$25 charge are reasonable Termination Fees for its unregulated affiliate.
21 The company has failed to meet that burden.

Reenrollment Grace Period

Q: What is Uplight's process for a customer to cancel their Clean Energy Subscription at the end of the 12-month contractual commitment?

A: Uplight will notify customers by mail at least 30 days before the end of the subscription term. This notice will include a new offer for the next 12-month period's monthly charge. It will also specify any other changes to the Subscription Terms. If the customer does not respond before the end of the current term, the customer will be automatically reenrolled and obligated to another 12-month subscription. There is a seven-day grace period after acceptance during which the customer may cancel and avoid paying the Termination Fee. A 30- to 45-day penalty-free grace period would be more reasonable.

V. LACK OF COMPLIANCE WITH GAO 2020-05, PART V.

Q: What is the verbiage in GAO 2020-05, Part V?

A: It states:

The following shall apply to applications for approval of pilot programs:

A pilot program means a limited experiment designed to evaluate the costs and benefits of the program. Applications for approval of pilot program should show the costs of programs and describe the benefits to both participants and non-participants. Applications for pilot programs shall:

A. Fully describe the need and goals of the program;

B. Propose and design objective evaluation criteria to measure the success or usefulness of the pilot program;

C. Provide an estimate of all costs of the pilot program;

D. Allow for reasonable flexibility;

E. Propose a timeline for completion and termination of the pilot program; and

F. Include testimony regarding why the program is in the

1 public interest, including how participants, non-
2 participants, and/or the general public may be affected.

3 (Emphasis added.)

4 **Q: What does Petitioner state about its proposed and designed objective**
5 **evaluation criteria to measure the success or usefulness of the pilot program?**

6 **A:** In her direct testimony on page 15 at A23, Ms. Schroder states:

7 The objective evaluation criteria included in its annual report will
8 be: number of subscribers, percent of Subscribers enrolled who
9 adopt AES Indiana DSM, number of Subscribers who voluntarily
10 exited, number of Subscribers who involuntarily exists
11 (categorized by cause of exit), exit fees assessed, number of
12 Subscribers who re-enrolled, number of Subscribers who did not
13 re-enroll, and a comparison of the average usage for AES Indiana
14 Plus Subscribers and non-subscribing customers.

15 In Answer 22 on page 14, lines 10-12 she says:

16 For the adoption rate, AES Indiana would like to see 5,000
17 customers, trending upward, in Year 1. AES Indiana aims to
18 achieve a 60% renewal rate, trending upward, throughout the pilot.

19 OUCC DR 1-6 asked how each element in A23 will be measured and used in the
20 Program's evaluation. AES Indiana responded in part 1-6(c) that it would use the
21 data points to understand the program's acceptance, give insight into the
22 effectiveness or used to set the Usage Adder.⁹ When asked again in OUCC DR 3-
23 7, AES Indiana answered:

24 AES Indiana does not plan to judge the overall success or
25 usefulness of the pilot based solely on participation rates in an
26 isolated year. Participation in an individual year will be assessed
27 based on trends, renewal rates, and other factors identified by Ms.
28 Schroder, including economic factors (such as ongoing
29 developments associated with the COVID 19 pandemic). Data

⁹ OUCC DR 1-6, BAS-5

1 from an individual year may be used to iterate and adapt the
2 program and its offerings to continue to grow the customer base.¹⁰

3
4 While these responses name some objectively measurable criteria, many fail to
5 establish a specific target or range. For those that do, the responses fail to explain
6 how, or even if, reaching these targets will qualify the pilot as a “success” or as
7 having sufficient “usefulness.” The IURC’s Order in Cause No. 45352-S2 (July
8 22, 2020) addressed the importance of explaining the metrics’ relationship to
9 determining the pilot program’s success:

10 We must also acknowledge the Settling Parties’ attempt to connect
11 the ratemaking treatment associated with the ET Pilot Program to
12 a set of measurements of success. However, while the Settlement
13 Agreement puts forth various measurements, it does not define
14 what determines if such measure is to be deemed successful. For
15 example, a measure of success presented for the DCFC component
16 is identified as “Track user demographics – are users [Duke Energy
17 Indiana] customers or out of state users?” While this may certainly
18 be a key program metric, as suggested by our discussion above, the
19 Settlement Agreement is silent as to what value of the metric would
20 be deemed successful. Accordingly, we find this possibly
21 protective feature of the Settlement Agreement does not warrant
22 material weight. (Emphasis added.)

23 AES Indiana has not provided sufficient detail explaining the nexus between
24 metrics and pilot success. As such, this portion of its testimony, as well as the
25 subsequent DR responses, should not warrant material weight.

¹⁰ OUCC DR 3-7, BAS-6

1 **Q: If the Subscription Program was not a “pilot,” would determining success**
2 **metrics before the Program’s implementation be an essential part of the**
3 **Program’s project management?**

4 A: Yes. Metrics with specific success values help transform vague requirements into
5 hard data than can more accurately map a program’s process efficiency and
6 effectiveness. If there are no success values attached to metrics, upon completion,
7 one cannot know if a program’s scope, goals, and objectives were accomplished.
8 Whether or not this program is called a pilot, setting metrics with values is sensible
9 project management.

VI. RECOMMENDATIONS

10 **Q: Please summarize your recommendations.**

11 A: After analyzing AES Indiana’s verified petition, testimony, exhibits, and DR
12 response, I recommend the Commission deny AES Indiana’s Clean Energy
13 Subscription program for the following reasons:

- 14 1. The AES Indiana Plus program inappropriately involves an unregulated
15 affiliate company;
- 16 2. The Program lacks cost transparency;
- 17 3. The Program has inequitable fees and processes; and
- 18 4. The Program pilot lacks compliance with GAO – 2020-05, Part V.

19 **Q: Does this conclude your testimony?**

20 A: Yes.

APPENDIX BAS-1 TO TESTIMONY OF
OUCC WITNESS BARBARA A. SMITH

1 **Q: Please describe your educational background and experience.**

2 A: I received a Bachelor of Science degree, magna cum laude, from Indiana Wesleyan
3 University. I also earned an Associate's Certificate in Project Management through George
4 Washington University. I was employed by Vectren Energy from 1987 through 2006 in
5 various capacities, including Supervisor of Distribution Planning. My responsibilities
6 included planning installation of new natural gas pipelines, making pipeline replace-repair
7 decisions, as well as development, implementation and support of new data repositories
8 (such as asset management and compliance systems, support of the Geographic
9 Information System, capital work order systems, outage management systems and storm
10 outages.) My professional experience as a member of the management team at Vectren
11 with direct customer contact helped me develop a broad understanding of consumer
12 interests, including the value place on reliable service and the impact rate increases have
13 on consumers. I joined the OUCC as a Utility Analyst in the electric Division in October
14 2006 and held the position of Director, Resource Planning and Communication Division
15 from April 2009 through July 2015. I was promoted to my current position of Executive
16 Director, Technical Operations in August 2015. On behalf of the OUCC, I have led many
17 case teams in complex cases, including Certificate of Public Convenience and Necessity
18 cases, critical infrastructure as well as demand side management and renewable energy
19 cases.

20 **Q: Have you previously testified before the Indiana Utility Regulatory Commission?**

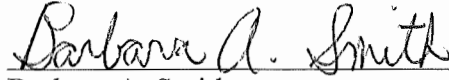
21 A: Yes.

22 **Q: Please describe the review and analysis you conducted to prepare your testimony.**

1 A: I reviewed Petitioner's verified petition, testimony, and exhibits submitted in this Cause. I
2 reviewed Petitioner's responses to OUCC discovery requests. I met with AES Indiana and
3 other members of the OUCC team on October 5, 2021.

AFFIRMATION

I affirm, under the penalties for perjury, that the foregoing representations are true.

A handwritten signature in cursive script, reading "Barbara A. Smith", is written over a horizontal line.

Barbara A. Smith

Executive Director, Technical Operations
Indiana Office of Utility Consumer Counsel
Cause No. 45584
AES Indiana

Date: October 12, 2021

Data Request OUCC DR 1 - 1

Please detail the cost of each element included in the Usage Adder. Please include the calculation of the cost and the element's percentage of the total.

Objection:

Response:

The element included in the Usage Adder is the volumetric risk related to the potential for the customer to increase their energy consumption compared to their historical behavior. The cost of that potential increased usage is the Expected Rate times the increased kWh. This is the only element included in the Usage Adder, therefore it represents 100% of the Usage Adder. The Usage Adder is initially set at 4% of the Subscriber's 12-month Usage Projection, and could be adjusted down based upon program experience. Incentivizing participation and maintaining competitiveness is a goal for this program, and adjusting the Usage Adder will be one tool to reflect actual behavioral changes or further incentivize program participation.

For example, for a Residential customer with projected monthly usage of 1,000 kWh, their Usage Adder would be a maximum of 40 kWh; and the cost of that Usage Adder would be the 40 kWh * the Expected Rate during that month. Using an average Residential Rate, the maximum cost to the Subscriber of the Usage Adder would be 40 kWh * \$0.12/kWh = \$4.80/month.

Data Request OUCC DR 1 - 2

Please detail the cost of each element included in the Program Fee. Please include the calculation of the cost and the element's percentage of the total.

Objection:

AES Indiana objects to the Request on the grounds and to the extent the Request solicits information that is confidential, proprietary, competitively sensitive and/or trade secret. Subject to and without waiver of the foregoing objections, AES Indiana provides the following response with the confidential information provided pursuant to the nondisclosure agreement between the parties.

Response:

The elements included in the Program Fee are the Administrative Costs, Weather Fluctuations, and Price Fluctuations related to the potential for the Subscriber's electricity costs to increase throughout the 12-month subscription. See OUCC DR 1-2 Confidential Attachment 1 for further detail on the components of the Program Fee.

The Program Fee is initially set at 10% and may be adjusted down based upon program experience. Incentivizing participation and maintaining competitiveness is a goal for this program, and adjusting the Program Fee will be one tool to further incentivize program participation.

For example, for a Residential customer with an Expected Rate of \$0.12/kWh, the Program Fee would be a maximum of \$0.012/kWh. Assuming the Residential customer uses 1,000kWh, the cost of that Program Fee would be \$12 per month [1,000 kWh * the \$0.012/kWh = \$12.00].

Data Request OUCC DR 1 - 8

How is Uplight making the details of the Termination Fee, Usage Adder and Program Fee clear and transparent to the potential Subscriber before enrollment? Will AESI play any role in making the details of the Termination Fee, Usage Adder and Program Fee clear and transparent to the potential Subscriber before enrollment?

Objection:

Response:

Details of the Termination Fee, Usage Adder and Program Fee will be stated within the FAQs which can be accessed directly from the Subscription Offer detail on the app. The user will also have to scroll through the terms and conditions before being able to confirm enrollment for the program. Details about the program will also be sent directly to the Subscriber upon enrollment. Additionally, Subscribers may unenroll easily and free of charge within 7 days of enrollment.

Indianapolis Power & Light Company
d/b/a AES Indiana
Cause No. 45584
AES Indiana Responses to OUCC DR Set 3

Data Request OUCC DR 3 - 5

Referencing SRS-3, page 7 of 12. "As of September 1, 2019, the premium for AES Indiana's Green Power Option was adjusted to \$0.001 per kilowatt-hour. A typical residential customer using 1000 kWh per month enrolled at the 100% level would pay an additional \$1.00 on their AES Indiana electric bill."

- a. What is the current premium for AES Indiana's Green Power Option in per kilowatt-hour adjustment and impact to a typical customer using 1000 kWh per month enrolled at the 100% level?
- b. Will the AES Indiana's Green Power Option per kilowatt-hour cost and typical customer monthly bill impact be updated in the document, "AES Indiana Plus App Terms of Service" (SRS-3)?

Objection:

Response:

- a. The current green power premium is \$0.003 per kWh. A typical residential customer using 1000 kWh per month enrolled at the 100% level would pay an additional \$3.00 on their AES Indiana electric bill.

The projected AES Indiana Green Power Initiative tariff rate will be included in the Subscription Offer calculation as part of the Expected Rate. The reference in AES Indiana Attachment SRS-2 to "REC premiums" that may be included in the Program Fee is identified, similar to fuel cost changes, as a type of tariff rate change that was not projected when the Expected Rate was calculated. As shown in AES Indiana Attachment SRS-6, the Program Fee is intended to recover the costs associated with tariff rate changes that were not forecasted as part of the Expected Rate that may occur during the Subscription period.

In AES Indiana Attachment SRS-2, page 3, the Clean Energy Subscription Term states that the RECs for the program "may be furnished under AES Indiana Standard Contract Rider No. 21: Green Power Initiative or other appropriate means." The phrase "or other appropriate means" is intended to provide Uplight optionality in case AES Indiana's Green Power Initiative cannot furnish the required RECs for the Subscribers, though AES Indiana does not expect this to occur.

- b. The current green power premium will be reflected to the customer at the time of subscription through the Terms of Service. Uplight will update the Terms of Service annually to provide customers up-to-date information on AES Indiana Standard Contract Rider No. 21: Green Power Initiative. Additionally, the Terms of Service document also directs customers to the AES Indiana cost estimator to see their custom green power premium based on their individual usage.

Data Request OUCC DR 1 - 7

Page 22, A35

- a. Please provide the analysis and any supporting workpapers or other documentation performed or considered by AESI regarding AESI's assertion that the one-month Termination Fee is "reasonable".
- b. Please provide the analysis and any supporting workpapers or other documentation performed or considered by Uplight regarding AESI's assertion that the one-month Termination Fee is "reasonable".
- c. Please specify, and identify the value of, each of the "benefits received" (line 16) by the customer from Uplight for which Uplight is due compensation for early termination.
- d. Please explain why one month's subscription, which varies for each customer, is always a "reasonable" amount of compensation for Uplight for early termination.
- e. Will the one-month termination fee apply whether it occurs at any point in the customer's 12-month participation? For example, the second month as compared to the eleventh month.
- f. If the answer to 5.e is affirmative, please explain how Uplight's need for economic compensation from a customer's early termination is equal after only two months compared to after 11 months. Please provide any analysis and supporting documentation performed or considered by Uplight.

Objection:

Response:

- a) An early termination fee is a reasonable part of a 12-month contract. The one-month Termination Fee is simple for the customer to understand and provides more certainty to the customer as compared to a variable termination fee. For further information, see AES Indiana Witness Schroder Testimony Q/A 33-35 and response to OUCC DR 1-7 (b). There are no specific workpapers.
- b) The termination fee is designed to protect Uplight from costs incurred due to early termination of contract. When a contract is terminated early, Uplight will bear the seasonal differences in bills and any overage accrued to that date. Additional costs of providing the subscription service include the mobile application, personalized insights, and any energy efficiency incentives.

Duke Energy Indiana and Alliant Energy¹ have a termination provision of a flat fee plus a true-up of the balance where the customer pays anything owed but does not get any amount credited. See OUCC DR 1-7 Attachment 1 for information on Duke Energy Indiana's Subscription offer.

¹ <https://www.alliantenergy.com/BillPayOptions/PaymentPrograms/FixedAmountBill>

For further information, see AES Indiana Witness Schroder Testimony Q/A 33-35 and response to OUCC DR 1-7 (a). There are no specific workpapers.

- c) Customers receive benefits such as early release from their contract with Uplight and the ability to pursue other options such as self-generation or AES Indiana's standard residential tariff and billing options. See also AES Indiana Witness Schroder Testimony Q/A 33-35.
- d) Each Customer's usage level is correlated with the amount of variability Uplight will be managing for that customer. A universal fee would not recognize that some Subscribers may have lower bill amounts and lower range of variability to manage via the subscription agreement. See also AES Indiana Witness Schroder Testimony Q/A 33-35.
- e) Yes. See also AES Indiana Witness Schroder Testimony Q/A 33-35.
- f) The financial impact of termination to Uplight is dependent on the total variability between the subscription offer and the customer's actual bill, not necessarily the number of months the customer has been on the program. In any single month, the customer can use up to 45% more than the offer without a modification in offer. In addition, each customer is made aware and agrees to entering into a 12-month contract when they are presented the Subscription Offer. See also AES Indiana's response to OUCC DR 1-7 (a) and AES Indiana Witness Schroder Testimony Q/A 33-35.

Data Request OUCC DR 1 - 6

Page 15, A23

- a. At lines 5-6 the testimony references the IURC's GAO 2020-05. Please explain how AESI will meet the requirements of IURC's GAO 2020-05 Part V.B. : "Applications for pilot programs shall: B. Propose and design objective evaluation criteria to measure the success or usefulness of the pilot program?" (emphasis added).
- b. What is the measure of success required for each of the data elements listed in A23 in order to determine the pilot program's success?
- c. Please explain how each element in A23 will be measured and used in the program's evaluation.

Objection:

Response:

- a. AES Indiana proposes to set objective evaluation criteria to measure the success or usefulness of the pilot program based on the adoption rate and subscription renewal rate criteria. These proposed criteria are described in A22, lines 10-12.
- b. The metrics described in A23 are designed to show customer acceptance of the program as well as provide insight into program mechanics to allow for appropriate adjustments as the program develops. The customer acceptance metrics will be the number of Subscribers, number of Subscribers who re-enrolled, and number of Subscribers who did not re-enroll. The success criteria are described in AES Indiana's response to OUCC DR 1-6(a). The metrics that will provide insight into program mechanics will be percent of Subscribers enrolled who adopt AES Indiana DSM, exit fees assessed, number of Subscribers who voluntarily and involuntarily exited, and a comparison of the average usage for *AES Indiana Plus* Subscribers and non-subscribing customers.
- c. Number of Subscribers, number of Subscribers who voluntarily exited, number of Subscribers who involuntarily exited (categorized by cause of exit), number of Subscribers who re-enrolled, and number of Subscribers who did not re-enroll will be measured using enrollment data provided by Uplight to AES Indiana. These will be used to understand the programs acceptance by AES Indiana customers.

Percentage of Subscribers who adopt AES Indiana DSM will be provided to AES Indiana by Uplight and verified with the AES Indiana DSM team. This will give insight into the effectiveness of the DSM-related mobile enrollment.

The comparison of the average usage for *AES Indiana Plus* Subscribers and non-subscribing customers will be provided using the AES Indiana customer data. This will

provide data to set the Usage Adder more accurately for new customers and future Subscription Offers.

The termination fees assessed will provide insight into its effect on customer retention and satisfaction.

Indianapolis Power & Light Company
d/b/a AES Indiana
Cause No. 45584
AES Indiana Responses to OUCC DR Set 3

Data Request OUCC DR 3 - 7

OUCC DR 1-6(a) asked about AESI witness Schroder's testimony at page 15, Q&A 23, lines 5-6 referencing the IURC's GAO 2020-5. The OUCC asked:

Please explain how AESI will meet the requirements of IURC's GAO 2020-05 Part V.B. :
"Applications for pilot programs shall:

B. Propose and design objective evaluation criteria to measure the success or usefulness of the pilot program?" (emphasis added).

AESI responded:

a. AES Indiana proposes to set objective evaluation criteria to measure the success or usefulness of the pilot program based on the adoption rate and subscription renewal rate criteria. These proposed criteria are described in A22, lines 10-12.

Ms. Schroder's testimony at A22, lines 10-12 states:

"For the adoption rate, AES Indiana would like to see 5000 customers, trending upward, in Year 1. AES Indiana aims to achieve a 60% renewal rate, trending upward, throughout the pilot."

In addition, Ms. Schroder also lists in A23 the following "objective evaluation criteria": percent of subscribers enrolled who adopt AES Indiana DSM, number of subscribers who voluntarily exited, number of subscribers who involuntarily exited, exit fees assessed, number of subscribers who did not re-enroll and comparison of the average usages for AES Indiana Plus subscribers and non-subscribing customers."

Questions:

a. For adoption rate, if AES Indiana does not achieve "5000 customers, trending upward, in Year 1", how many customers will be necessary for AES Indiana to conclude the program is a "success" or has sufficient "usefulness" (as those two terms were used by AES Indiana in her direct at page 14, A22, lines 10-12)?

b. For renewal rate, if AES Indiana does not achieve "a 60% renewal rate, trending upward, throughout the pilot" what renewal rate percentage will be necessary for AES Indiana to conclude the program is a "success" or has sufficient "usefulness" (as those two terms were used by AES Indiana in her direct at page 14, A22, lines 10-12)?

c. For each of the following "objective evaluation criteria" set forth in Ms. Schroder's direct at page 15, A23, please provide the amount of each item that will be necessary for AES Indiana to conclude the program is a "success" or has sufficient "usefulness" (as those two terms were used by AES Indiana in her direct at page 14, A22, lines 10-12):

1. percent of subscribers enrolled who adopt AES Indiana DSW,
2. number of subscribers who voluntarily exited,
3. number of subscribers who involuntarily exited,
4. exit fees assessed,
5. number of subscribers who did not re-enroll, and

Indianapolis Power & Light Company
d/b/a AES Indiana
Cause No. 45584
AES Indiana Responses to OUCC DR Set 3

6. comparison of the average usages for AES Indiana Plus subscribers and non-subscribing customers

Objection:

Response:

- a. As stated by Witness Schroder in Q/A 22, “(t)he success or usefulness of the program will be evaluated based on the adoption and renewal rates through the three years of the pilot. These objective measures will be considered together with customer feedback, program costs and other factors such as technological change.” AES Indiana does not plan to judge the overall success or usefulness of the pilot based solely on participation rates in an isolated year. Participation in an individual year will be assessed based on trends, renewal rates, and other factors identified by Ms. Schroder, including economic factors (such as ongoing developments associated with the COVID 19 pandemic). Data from an individual year may be used to iterate and adapt the program and its offerings to continue to grow the customer base.
- b. See OUCC DR 3-7 (a).
- c. See OUCC DR 3-7 (a).

CERTIFICATE OF SERVICE

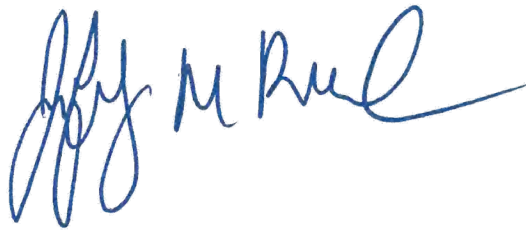
This is to certify that a copy of the *OUCC Public's Exhibit No. 1_Testimony of Witness Barbara A. Smith* has been served upon the following parties of record in the captioned proceeding by electronic service on October 12, 2021.

Teresa Morton Nyhart
Jeffrey Peabody
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Courtesy Copy to:
Janet Nichols
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Jennifer A. Washburn
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Reagan Kurtz
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A handwritten signature in blue ink, appearing to read "Jeffrey M. Reed", is written over a horizontal line.

Jeffrey M. Reed
Deputy Consumer Counselor

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