

I.

"Ameren C&I Rates" tab

The descriptive caption in cell N2 should say "2018-2023" (matching the equivalent caption in cell L2 of the "ComEd C&I Rates" tab) rather than "2018-2022".

II.

"Ameren Res Rates" tab

The descriptive caption in cell B3 should be updated to say "2018-2023" (consistent with the formula used in cell C10, which covers 61 historical months of default electric supply prices, Jan. 2018 through Jan. 2023, and consistent with the description "net metering rates updated to reflect utility tariffs as of January 2023" in the IPA's March 1, 2023 Request for Comment).

III.

"ComEd Res Rates" tab

1. The first issue here is also about the calculation of historical default supply rates, but a little different than in the "Ameren Res Rates" worksheet. Here, the formula in cell B4 as now written (referring to range C8:C74 of the "ComEd Historical PEC&Capacity" worksheet) is covering 67 historical months of default electric supply prices, January 2017 through July 2022. If the intent is now to average prices over some other set of historical months (such as January 2018 through January 2023), then the formula in cell B4 should be updated, and so should the descriptive caption (which now reads "2017-2022") in cell A2.

2. The second issue on this worksheet is that IPA has not updated the volumetric residential (single-family, no space heat) delivery charge based on 2023 charges, as IPA's March 1st announcement said the Agency is doing. IPA's new spreadsheet is still using the 2022 rate of 3.847 cents per kWh and the Residential Incremental Distribution Uncollectible Cost Factor of 1.0167 (cells Q27, W27). But actually, for 2023, following ICC Docket No. 22-0302, ComEd updated these values, as presently shown (at the time I type this) at the 697th PDF page (16th Revised Informational Sheet No. 24) and 693rd PDF page (45th Revised Informational Sheet No. 20) of ComEd's Schedule of Rates (<https://www.comed.com/SiteCollectionDocuments/MyAccount/MyBillUsage/CurrentRates/Ratebook.pdf>): the values are now 4.114 cents per kWh and 1.0044, respectively. The same can be seen in Exhibit A to ComEd's December 8, 2022 Compliance Filing in ICC Docket No. 22-0302

(<https://www.icc.illinois.gov/docket/P2022-0302/documents/331338>) at the 13th and 11th PDF pages, respectively.

IV.

LTRRPP Appendix D

Appendix D of course cannot be immediately updated now, but I've noticed one thing that I now wish to note, just for the IPA's information as you prepare the next Long-Term Renewable Resources Procurement Plan update. In the 2022 LTRRPP Appendix D, the statement on page 7, "residential systems are not currently eligible for that [Smart Inverter] rebate under Section 16-107.6 of the PUA" -- which is a remnant from the Initial LTRRPP Appx. D and Revised LTRRPP Appx. D at page 12 -- is now not accurate (see Public Act 102-0662 of 2021 at pp. 771-773, creating new PUA § 16-107.6(c)(2) and deleting the old subsection (c)(2); see also P.A. 102-1031 at pp. 16-17). The 2022 LTRRPP Appendix D contains a statement at p.6, fn. 22 that is consistent with an alternative valid reasoning for assuming small residential projects won't receive the Smart Inverter rebate (as reflected in 2022 LTRRPP Appx. E, and your March 2023 spreadsheet, at 'Size-specific Assumptions'!D5): namely, residential project owners will *elect not to* receive the rebate, as is their right under law and tariff. That seems perfectly consistent, and I express no opinion on that assumption, but for accuracy, the sentence I quoted from page 7 should be removed in the next version of Appendix D.

Oops, I'm sorry, I also have a point **V**, which is that in the "ComEd C&I Rates" tab at cell U17 and "ComEd Res Rates" tab at cell AE17, the Agency should note that ComEd's Energy Transition Assistance Charge was updated in 2023 to 0.072 cents per kWh, from 0.082 cents per kWh in 2022 (see https://www.comed.com/SiteCollectionDocuments/MyAccount/MyBillUsage/CurrentRates/85_EnergyTransitionAssistanceCharge_InfoSheet.pdf), and make conforming edits to the captions in cells P2 and Z2, respectively.

And point **VI**: in the "Ameren C&I Rates" tab at cell BL20 and "Ameren Res Rates" tab at cell BM20, the Agency should note that Ameren's Environmental Energy Adjustment charge has been updated for 2023 (<https://www.ameren.com/-/media/rates/files/illinois/aielhseeai.ashx>), and edit the captions in cells BH2 and BI2, respectively.

Finally (**VII**), I'd note for completeness that the Ameren Energy Transition Assistance Charge, Ameren Renewable Energy Adjustment, and ComEd Zero Emission Adjustment were all, on various worksheets of the spreadsheet, not nominally updated for 2023, although in fact when the utilities publicly updated those charges for 2023, the rates were the same as in 2022.