



COMMUNITY CHOICE AGGREGATION (CCA) REQUEST FOR INFORMATION

JUNE 24, 2024

Presentation Outline

Authority for Deregulation

Request for Information

Summary of Responses

Questions & Next Steps

Legislative History

1999 – SB 3 – Electric Deregulation

- Created Provisions for Opt-out Aggregation Programing
- Separated Generation (supply) from Distribution

2000 – Issue 27 – Gahanna Electrical Aggregator

- Ballot Measure Approved by 69.84% of Voters

2001 – Operations and Governance Plan Adopted

- Plan Certified by PUCO

Opt-Out Aggregation

ALL Eligible Accounts Entered Into the Program

- Residential Accounts NOT Participating with an Alternate Supplier

Turnkey Solution for Participants

Potential Savings Increase with Buying Power

Choice Remains with Consumer

- Do nothing and participate in Opt-Out Aggregation
- Opt-Out Return to Default Supplier or Choose Energy Supplier

Price to Compare Rate History



5 Auctions Per Year
Establish PTC

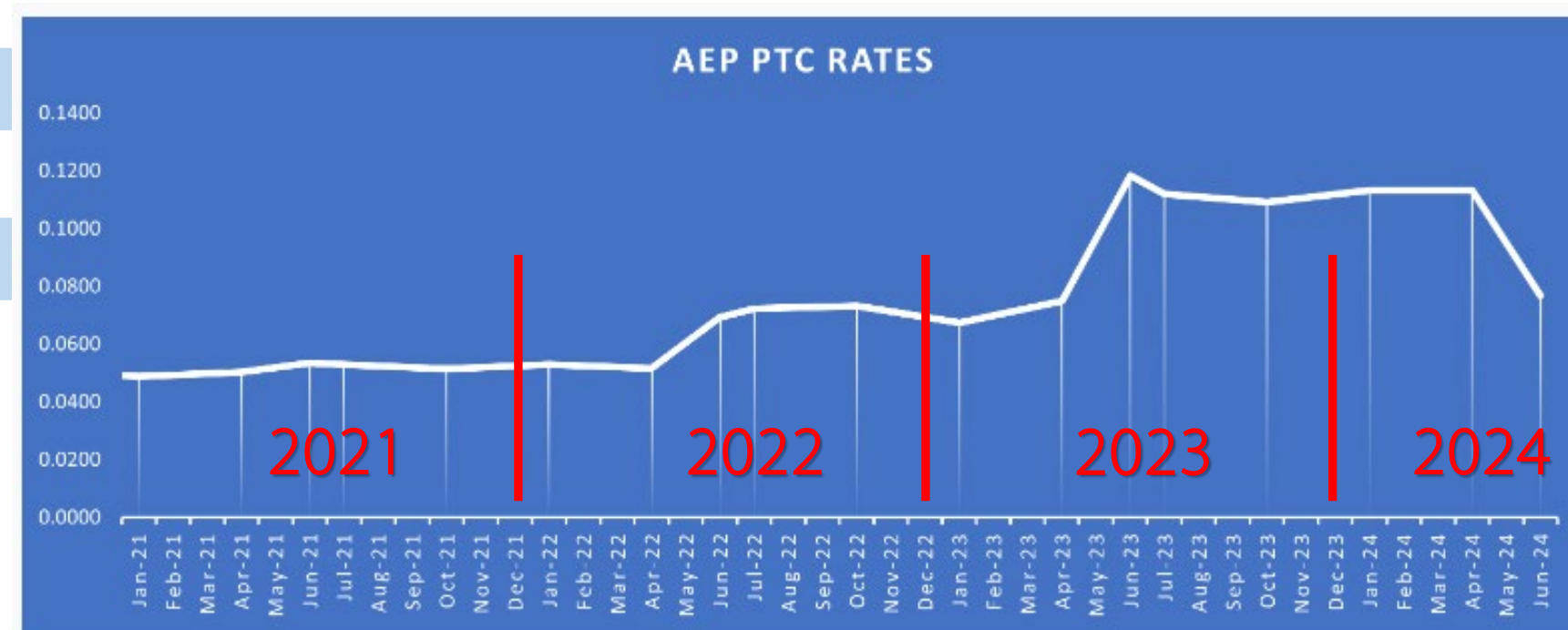
	Average Price	January – May	June 1 Rate
2024	10.107*	11.32	7.68
2023	9.636		
2022	6.388		
2021	5.140		
2020	5.018		

November 2023

Charged Rate: \$0.1229 (V)

PTC Stated Rate: \$0.109 (V)

Energy Choice: \$0.0630 (F)



Request for Information

Standard City Run Process

Drafted in Coordination with PCFO Partner

Solicited All Recommended Aggregators

Written Toward Residential Aggregation

27 Standard Questions for Evaluation

Broker vs. COG

Broker

- Range of Suppliers
- City Goal Oriented
- Longer to Implement
- City Resources

COG

- Larger Buying Power
- Regional Goals & Objectives
- Member Benefits
- Board Based Decisions

RFI: Respondent Summary

	ASPEN	DYNEGY	NOPEC	SOPEC
Organization Type	Broker	Supplier	COG	COG
Governance	Contract	Contract	General Assembly Board of Dir.	General Assembly Board of Dir.*
Operation Plan	City Plan	City Plan	COG	COG
Communities	47 Communities	394 Communities	240 Communities	36 Communities
Pricing Structure	Fixed	Fixed	Both	Fixed
Energy Supply	Both	Both	Both	100% Renewable*
Term	--	--	1-2 Years	1-3 Years
Supplier	Broker (6)	Dynegy	NextEra	AEP Energy
Cost Per kWh (R)	6.86 kWh	--	6.90 kWh	6.98 kWh
Cost Per kWh (M)	6.94 kWh	--	6.47 kWh	6.63 kWh
Net Metering	Supplier Option	Yes	Yes	Yes
Grants	Limited	Limited	Yes	Yes
Opt-In Period	Any - No Limit	Any - No Limit	Any - No Limit	Any - No Limit
Termination Fees	None - No Limit	None - No Limit	None - No Limit	None - No Limit



QUESTIONS?
