RATE ADVISORY COMMITTEE RECOMMENDATION

PRESENTED BY:

W. Reed Williams

Chair, Rate Advisory Committee

January 12, 2023

Informational Update

CHARGE OF THE RAC

The CPS Energy Board of Trustees approved the creation of its Rate Advisory Committee in December 2020 and the committee was formed in April 2021.

The purpose of the RAC as defined in the bylaws is:

"Members of the RAC will devote the necessary time and energy to learn about the utility business and the rate design function in order to understand and provide thoughtful input and perspectives to CPS Energy Management and Board of Trustees on rate structure, rate design, proposed rate increases and generation planning issues."

COUNCIL APPOINTEES

District	Appointee	Zip Code	Quadrant	Profession
1	John Agather	78212	2	Musician
2	Anacua Garcia	78220	3	Community Organizer
3	Phyllis Viagran	78214	3	City Councilwoman
4	Peter Onofre	78245	4	Operations Administrator
5	Andy Castillo	78211	4	Designer
6	Alvaro Rodriguez	78250	1	Sales
7	Dr. Adelita Cantu, Vice Chair	78228	1	Associate Professor
8	Michael Kennick	78203	1	Electrical Engineer
9	Ann Marie Nikolich	78230	1	Exec. Asst.
10	Jack Hebdon	78209	2	Developer Partner

Each Council Member nominates one RAC member to represent their district. Nominees are confirmed by the CPS Energy Board of Trustees.

CPS ENERGY BOARD APPOINTEES

Trustee	Appointee	Zip Code	Quadrant	Profession
Chair Dr. Mackey	Wayne Eddington	78148	3	Civil Engineer
	Anthony Edwards	78258	2	VP Community Prgm
Vice Chair Gonzalez	Michael Sanchez	78249	1	Real Estate Investor
	DeeDee Belmares	78109	3	Organizer
Trustee Dr. Romero	Curtis Anastasio	78230	1	Public Board Service
	Christopher T. Fullerton	78230	1	Researcher Attorney
Trustee Steen	Dana McGinnis	78212	2	Investment Advisor
	Jim Berg	78209	3	Business Owner
Mayor Nirenberg	W. Reed Williams, Chair	78209	2	Retired
	Dr. Olufemi Osidele	78253	4	Consultant
All	Anita Ledbetter	78223	3	Executive Director

Eleven members are nominated and confirmed by the CPS Energy Board of Trustees.

RAC RECOMMENDS PORTFOLIO 2

Increases Reliability

Reduces System Risk

Continues Progress to CAAP Goals

Facilitates New Technologies

THANK YOU