



CITY OF ALBUQUERQUE

Office of the Mayor


One Civic Plaza NW, Albuquerque, NM 87103

Timothy M. Keller, Mayor

INTER-OFFICE MEMORANDUM

February 25, 2021

TO: Cynthia D. Borrego, City Council

FROM: Timothy M. Keller, Mayor 

SUBJECT: Mayor's appointment of Mr. Gabriel S. Pacyniak to the Albuquerque Energy Council

I am submitting for your advice and consent the following name for appointment to the Albuquerque Energy Council in accordance with the City of Albuquerque Ordinance 14-8-5-3.

APPOINTEE NAME

Mr. Gabriel S. Pacyniak
4517 Altura Place NE
Albuquerque, NM 87110

TERM

April 30, 2021

Gabe Pacyniak is an associate professor at the University of New Mexico School of Law. He teaches primarily in the school's natural resources and environmental law clinic, which provides law and policy representation to low-income and underserved communities on a broad range of environment, energy, and natural resources issues. In addition to his work in the clinic, Gabe's teaching, scholarship, and policy work focuses on climate change and clean energy issues. Gabe previously managed the climate change mitigation program at the Georgetown Climate Center, where he led work to support states on climate and clean energy policies. Gabe holds a J.D. from Georgetown Law and B.A. from the New College of Florida.

A resident of Council District 7, Mr. Pacyniak will fill a vacancy as an At-Large member of the Council and his partial-term will expire April 30, 2021.

**The remaining members are:
Representing**

	Name	Term
1. At Large	Dr. Ali Bidram	04/30/2022
2. At Large	Mr. Ryan Centerwall	04/30/2021
3. At Large	Ms. Tammy Feibelkorn	04/30/2021
4. At Large	Ms. Donna J. Griffin	04/30/2022
5. At Large	Mr. Carlos Lucero	04/30/2023
6. At Large	Ms. Sandra McCardell	04/30/2021
7. At Large	Ms. Amy Miller	04/30/2021
8. At Large	Mr. Alex Montano	04/30/2022
9.. At Large	Vacant	04/30/2021

Albuquerque Energy Council

Appointment of Mr. Gabriel S. Pacyniak

Page 3



Sarita Nair, Chief Administrative Officer

2 / 26 / 21

Date