

City of Albuquerque
Department of Senior Affairs
Advisory Council Meeting

Palo Duro Senior Center
5221 Palo Duro NE, 87110
Monday, January 22, 2024 at 12:00 p.m.
In-Person Meeting at 12:00 pm
<https://cabq.zoom.us/j/87002708426>

The Advisory Council is established to advise the Department of Senior Affairs and its funding entities which include the City of ABQ, Bernalillo County, and village of Los Ranchos de ABQ & Tijeras.

- **Promote** awareness and education on senior issues, increasing community involvement and commitment to seniors.
- **Advocate** on behalf of seniors, ensuring the senior population is represented and the policies support the mission of the Department of Senior Affairs.
- **Support** the program development by acting as the ears and eyes of the Department, assessing needs and skills of seniors, become knowledgeable of available services in the community, assessing and giving recommendations on program development and delivery of services and supporting the funding development activities.
- **Support** the development of strategic alliances, identifying and encouraging essential partnerships between the City of Albuquerque Department of Senior Affairs other entities.

Agenda

- I. Roll Call
- II. Approval of the Minutes
- III. Approval of the Agenda
- IV. Public Participation/Comment (3 min/per public attendee)
- V. New Employee Introductions:
 - Juan Sotres, Advocate Specialist in Social Services Division
 - Eddy Wauneka, Mealsite Supervisor in Transportation/Nutrition Division
- VI. Center Manager Report- David Goode, Center Manager
- VII. Budget Submission- Director Sanchez
- VIII. DSA Administrative Updates
 - Division Managers
 - Administration
- IX. Advisory Council Business-
 - 2024 Schedule of meetings
 - Nominations/Elections for Chair and Vice-Chair
 - Status of Board Membership
- X. Council Member Reports (optional)
- XI. Announcements
 - Dedication Celebration for Ken Baugh on January 23, 2024
 - Tour of Palo Duro Senior Center by Center Manager, David Goode
- XII. Adjournment