

Revised: October 2, 2018

**TENTATIVE AGENDA  
for the  
FOURTH MEETING  
of the  
MILITARY AND VETERANS' AFFAIRS COMMITTEE**

**October 4, 2018  
Barbara Hubbard Room, Pan American Center Annex  
New Mexico State University  
Las Cruces**

**October 5, 2018  
New Mexico National Guard Alamogordo Readiness Center  
1600 S. Florida Avenue  
Alamogordo**

**Thursday, October 4 — Las Cruces**

- 9:00 a.m.           **Call to Order**
- 9:05 a.m.           **Welcome**  
—Dr. Dan Arvizu, Chancellor, New Mexico State University (NMSU)
- 9:15 a.m.       (1)   **NMSU Military and Veterans Programs**  
—Hector Sanchez, Director, Military and Veterans Programs, NMSU
- 10:00 a.m.       (2)   **U.S. Department of Defense State Liaison Office**  
—Dale Vande Hey, South Central Region State Liaison, State Liaison  
Office, U.S. Department of Defense
- 10:45 a.m.       (3)   **The Bridge of Southern New Mexico — Military Installation-Related  
Employment**  
—Tracey Bryan, President/Chief Executive Officer, The Bridge of Southern  
New Mexico
- 11:30 a.m.       (4)   **Veterans' New Mexico Property Tax Exemption**  
—Tanya R. Giddings, Bernalillo County Assessor
- 12:15 p.m.       **Lunch**
- 1:30 p.m.       (5)   **Healing America's Heroes Program**  
—Edward Crain, Founder and Board Member, Healing America's Heroes

2:15 p.m. (6) [Mesilla Valley Community of Hope Veterans Programs](#)  
—Nicole Martinez, Executive Director, Mesilla Valley Community of Hope

3:00 p.m. (7) [New Mexico Veterans of Foreign Wars Update](#)  
—Rogelio Maldonado, Department Chaplain-Army, New Mexico Veterans  
of Foreign Wars of the United States

3:45 p.m. **Public Comment**

4:15 p.m. **Recess**

**Friday, October 5 — Alamogordo**

9:00 a.m. (8) [New Mexico National Guard Update](#)  
—Major General Ken Nava, Adjutant General, New Mexico National Guard

10:00 a.m. (9) [Holloman Air Force Base Update](#)  
—Colonel Joseph L. Campo, Commander, 49th Wing, Holloman Air Force  
Base

11:00 a.m. **Tour — Alamogordo Readiness Center**

12:00 noon **Adjourn**