













Share the Vision. Share the Responsibility. Share the Glory.

Regional Emergency Dispatch Authority

Operations Committee Agenda

October 11th, 2019, 14:00

Public Safety Complex 3300 W Main St, Artesia

- Determination of Quorum Simple Majority Required
- Approval October 11, 2019, Operations Committee Agenda
- Approval of September 16, 2019, Operations Committee Meeting Minutes

Agenda

- 1. Operations Committee Meeting Decisions & Recommendations:
 - A. Artesia Police Department:
 - a. User Conference Report
 - b. Shot Detection
 - B. Artesia Fire Department:
 - a. REDA Toning Configuration SOG update
 - b. Mayday SOG update
 - C. Carlsbad Fire Department:
 - a. Proposed Carlsbad 911 Call Flow changes update
 - D. Eddy Country Sheriff's Office:
 - E. Eddy County Fire Service
 - a. SARs activation
 - b. Road Department
 - F. Pecos Valley Drug Task Force:
 - G. Loving Police Department:
 - H. NPS:
 - I. NMMP:

2. Director / Announcements / Reports

- a. User Conference Report
- b. Auto Tone protocol for MVAs on a Highway
- c. September Personnel Report
- d. September Overview & Statistical Information
 - Call Count Comparison by Month
- 3. REDA Contracts:
 - a. CommSys Quote
- 4. REDA IT Report:
- 5. REDA Radio Report:
- 6. Training Department Report:
 - a. 4 Trainees in OJT Phase of training
 - b. Upcoming training Radiological Awareness (Nov 12th, 13th, 14th)
- 7. SOG:
- 8. Legislative:
- 9. Resolutions:
 - a. IT CIO Job Description
 - b. REDA Organizational Chart
- 10. Travel / Training:
- 11. Consent Agenda: [All items listed below have been distributed to the REDA Executive Board, in advance of this meeting and are routine and non-controversial in nature, they will be enacted by a single motion. Any Board Member may remove an item from this Consent Agenda, if a separate discussion is desired]: None
- 12. Public Comments / Announcements
- **13. Board Member Comments**
- 14. Set the next Operations Committee meeting date:

Regular Schedule would be November 14th,2019

15. Adjourn Meeting