Counterdrug Employment Opportunity

Now Hiring - Criminal Analyst for the MSNG Counterdrug Task Force

1. Mission & Opportunity:
The Mississippi National Guard Counterdrug Task Force is seeking highly motivated Soldiers and Airmen to join our mission as Counterdrug Criminal Analysts. This is a critical role where you will directly support federal, state, and local law enforcement agencies in the fight against illicit drug networks. Your work will provide vital intelligence to disrupt drug financing, production, and trafficking across Mississippi.

2. Position Details:
- Position Title: Counterdrug Criminal Analyst
- Locations: Various locations across the state.
- Grade: E3-E7
- Tour Type: Title 32 ADOS orders through 30 September 2027. Extensions are possible based on mission requirements and performance.

3. Eligibility Requirements:
- Current Enlisted member of the Mississippi National Guard.
- Minimum of Secret security clearance.
- No flags or pending unfavorable actions.
- Open to all MOS/AFSC.
- Willing to travel, work flexible hours, including evenings and weekends, as the mission dictates.
- Ability to operate without supervision, sound problem solving skills, and mature attitude.

4. Application Packet: To be considered, you must submit a complete application packet containing the following documents:
- ☐ Military Biographical Summary (Examples found https://www.ng.ms.gov/careers/counterdrug)
- ☐ Civilian Resume
- ☐ Commander's Letter of Recommendation (CAC signed on official letterhead)
- ☐ Performance Documents:
  - For E-5 and above: Copies of your last two NCO evaluation reports.
  - For E-4 and below: A letter of recommendation (LOR) from a leader at the Platoon/Flight level. This LOR must include Full name, rank, duty position, email, and phone)
- ☐ Copies of your last two AFT/ACFT or PFA scorecards and HT/WT or Waist to Height Ratio (WHtR) standards.

5. Submission Instructions:
- Deadline: Packets must be received by 1600, 04 December 2026.
- Submit your complete packet to MS Counterdrug Employment