



Firearms Examiner being sought for employment as a civilian contractor supporting US military activity on-base in Djibouti:

- Responsibilities include, but are not limited to, the following: Processing recovered items for forensic/biometric information;
- Providing guidance data to the IBIS Bullet-TRAX for exploitation;
- Providing forensic/biometric data to the Biometric Fusion Center or other identified data collection entity;
- Providing guidance in his/her forensic science specialty area to the military judicial system or intelligence components in theater;
- Ability to provide instruction on the use of firearms and tool mark evidence as it is related to forensic examinations;
- Ability to provide instruction on the determination of origin for ammunition and firearms;
- Shall be required to formalize and publish a written Program of Instruction for the purpose of training host country nationals;
- Develop a training agenda incorporating the developed Program of Instruction;
- Receive, inventory, and sign for physical evidence; Maintain evidence integrity;
- Plan, organize and execute approaches necessary to obtain forensically useful information from the evidence submitted;
- Modify established procedures and develop new techniques, approaches and methods, as needed to exploit the evidence;
- Prepare written reports suitable for court, briefing, intelligence needs, as required;
- Provide training to US Forces in evidence recognition, documentation, collection, packaging, and submission to the laboratory;
- Examine firearms, ammunition and ammunition components;
- Perform microscopic comparison of bullets and cartridge cases;
- Perform toolmark examinations to identify tools and/or link incidents;
- Restore obliterated serial numbers; Conduct distance determinations and trajectory analyses, as required.

Requirements:

Must:



- Have been formally trained in firearms and toolmark examination at a state or federal American Society Crime Laboratory Directors/Laboratory Accreditation Board (ASCLD/LAB) or ISO 17025 accredited laboratory.
- Be members in good standing of the Association of Firearms and Toolmark Examiners (AFTE).
- Have a minimum of three (3) years experience working in an accredited laboratory conducting the full range of firearms and toolmark work described above.
- Be able to meet government background/personnel security requirements and be able to maintain those requirements have received formal training on the IBIS (NIBIN) system.
- Have received formal training in trajectory analysis.
- Successfully pass a discipline specific competency test approved by USACIL.
- Able to successfully pass proficiency testing during employment with the company.
- Have intermediate level competency in Microsoft Office Suite programs (Word, Excel, and Outlook).
- Be able to work well in a team environment; possess excellent organizational skills.
- Must be able to meet the following physical demands:
 - Government requirements for medical fitness
 - Work approximately 12 hours per day, seven days a week for extended periods of time
 - Attend pre-deployment training
 - Lift 70 lbs. to a working height of 48 inches
 - General office and laboratory duties/functions
- Be willing to rotationally deploy to Djibouti for a minimum of six months to a year.
- Be able to obtain a US secret clearance and US passport.

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